

```
In[*]:= SetDirectory["C:\\drorbn\\AcademicPensieve\\Projects\\HigherRank\\Rolands_A2"];
Once[<< KnotTheory`];
<< ../Rot.m
( $\alpha_-^+$ )^+ :=  $\alpha^{++}$ ; (* this is for cosmetic reasons only *)
```

Loading KnotTheory` version of February 2, 2020, 10:53:45.2097.

Read more at <http://katlas.org/wiki/KnotTheory>.

Loading Rot.m from <http://drorbn.net/AP/Projects/HigherRank> to compute rotation numbers.

```
In[*]:= r0[1, i_, j_] := 2 (-T1 + T2 + T1 T2) p3,j x1,i x2,i - 2 (-1 + T2) p3,j x1,j x2,i - 2 p3,j x1,i x2,j
(*from r0p*)
r0[-1, i_, j_] := -  $\frac{2 p_{3,j} x_{1,i} x_{2,i}}{T_1} + \frac{2 (-1 + T_2) p_{3,j} x_{1,j} x_{2,i}}{T_2} + \frac{2 p_{3,j} x_{1,i} x_{2,j}}{T_1}$ 
r1[1, i_, j_] :=
-  $\frac{3}{2} - 2 p_{1,i} x_{1,i} - 2 p_{1,j} x_{1,i} - p_{1,i} p_{1,j} x_{1,i}^2 - \frac{1}{2} (-1 + T_1) (2 + T_1) p_{1,j}^2 x_{1,i}^2 + \frac{4 p_{1,j} x_{1,j}}{T_1} -$ 
 $p_{1,i} p_{1,j} x_{1,i} x_{1,j} + \frac{1}{2} (3 + T_1) p_{1,j}^2 x_{1,i} x_{1,j} - 2 p_{2,i} x_{2,i} + 2 p_{2,j} x_{2,i} - 2 p_{1,j} p_{2,i} x_{1,i} x_{2,i} +$ 
 $\left( (1 - 3 T_1 + 2 T_2 - 4 T_1 T_2 + 9 T_1^2 T_2 - 4 T_2^2 + 11 T_1 T_2^2 - 18 T_1^2 T_2^2 - 4 T_1 T_2^3 + 9 T_1^2 T_2^3) p_{1,i} p_{2,j} x_{1,i} x_{2,i} \right) /$ 
 $\left( (-1 + T_1) (-1 + 2 T_2) \right) + \left( 1 + 4 T_1 - 6 T_2 + 9 T_1 T_2 - 9 T_1^2 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2 \right) p_{1,j} p_{2,j} x_{1,i} x_{2,i} +$ 
 $\frac{(-4 + 3 T_1 + 16 T_1 T_2 - 9 T_1^2 T_2 + 8 T_2^2 - 22 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{2,i} x_{1,j} x_{2,i}}{(-1 + T_1) (-1 + 2 T_2)} -$ 
 $\frac{(-1 + T_2) (2 + T_1 - 11 T_1 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{2,j} x_{1,j} x_{2,i}}{(-1 + T_1) (-1 + 2 T_2)} -$ 
 $2 p_{2,i} p_{2,j} x_{2,i}^2 - \frac{1}{2} (-1 + T_2) (4 + T_2) p_{2,j}^2 x_{2,i}^2 + 2 p_{1,i} p_{2,j} x_{1,i} x_{2,j} -$ 
 $\frac{(3 T_1 - 4 T_2 + 7 T_1 T_2 - 9 T_1^2 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{2,j} x_{1,i} x_{2,j}}{-1 + 2 T_2} - p_{2,i} p_{2,j} x_{2,i} x_{2,j} +$ 
 $\frac{1}{2} (5 + T_2) p_{2,j}^2 x_{2,i} x_{2,j} + \frac{(T_1 + 4 T_2 - 11 T_1 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{2,i} x_{3,i}}{2 (-1 + 2 T_2)} +$ 
 $\frac{1}{2} p_{1,i} p_{2,j} x_{3,i} - \frac{(-1 + T_1 + 6 T_2 - 11 T_1 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{2,j} x_{3,i}}{2 (-1 + 2 T_2)} -$ 
 $2 p_{3,i} x_{3,i} + p_{3,j} x_{3,i} + 2 p_{1,j} p_{3,i} x_{1,i} x_{3,i} - 2 p_{1,i} p_{3,j} x_{1,i} x_{3,i} - \frac{1}{-1 + 2 T_2}$ 
 $\left( -3 T_1 + 4 T_2 - 5 T_1 T_2 + 10 T_1^2 T_2 - 4 T_1 T_2^2 + 2 T_1^2 T_2^2 - 9 T_1^3 T_2^2 - 4 T_1^2 T_2^3 + 9 T_1^3 T_2^3 \right) p_{1,j} p_{3,j} x_{1,i} x_{3,i} +$ 
 $\frac{(6 - 4 T_1 + T_1^2 + 4 T_2 - 13 T_1 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{3,i} x_{1,j} x_{3,i}}{(-1 + T_1) (-1 + T_1 T_2)} + p_{1,i} p_{3,j} x_{1,j} x_{3,i} +$ 
 $\left( (-3 + T_1 - T_1^2 + 6 T_2 - 4 T_1 T_2 + 12 T_1^2 T_2 - 7 T_1^2 T_2^2 - 9 T_1^3 T_2^2 - 4 T_1^2 T_2^3 + 9 T_1^3 T_2^3) p_{1,j} p_{3,j} x_{1,j} x_{3,i} \right) /$ 
 $\left( (-1 + T_1) (-1 + 2 T_2) \right) + p_{2,j} p_{3,i} x_{2,i} x_{3,i} - p_{2,i} p_{3,j} x_{2,i} x_{3,i} -$ 
 $\frac{1}{(-1 + T_1) (-1 + 2 T_2)} \left( -1 + T_1 + 5 T_2 - 4 T_1 T_2 + 2 T_2^2 - 20 T_1 T_2^2 + 10 T_1^2 T_2^2 - 8 T_2^3 +$ 
```

$$\begin{aligned}
 & 18 T_1 T_2^3 + 11 T_1^2 T_2^3 - 9 T_1^3 T_2^3 + 8 T_1 T_2^4 - 22 T_1^2 T_2^4 + 9 T_1^3 T_2^4) p_{2,j} p_{3,j} x_{2,i} x_{3,i} - \\
 & \left((-3 + 2 T_1 - T_2 + 21 T_1 T_2 - 11 T_1^2 T_2 + 14 T_2^2 - 44 T_1 T_2^2 + T_1^2 T_2^2 + 9 T_1^3 T_2^2 - 8 T_2^3 + 10 T_1 T_2^3 + \right. \\
 & \quad \left. 33 T_1^2 T_2^3 - 18 T_1^3 T_2^3 + 8 T_1 T_2^4 - 22 T_1^2 T_2^4 + 9 T_1^3 T_2^4) p_{2,j} p_{3,i} x_{2,j} x_{3,i} \right) / \left((-1 + T_1) (-1 + T_2) \right. \\
 & \quad \left. (-1 + 2 T_2) (-1 + T_1 T_2) \right) + \frac{(T_1 + 4 T_2 - 11 T_1 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{2,i} p_{3,j} x_{2,j} x_{3,i}}{(-1 + T_1) (-1 + 2 T_2)} - \\
 & \left((-1 - 3 T_2 + 12 T_1 T_2 - T_1^2 T_2 + 6 T_2^2 - 11 T_1 T_2^2 - 7 T_1^2 T_2^2 - 4 T_1 T_2^3 + 9 T_1^2 T_2^3) p_{2,j} p_{3,j} x_{2,j} x_{3,i} \right) / \\
 & \left((-1 + T_1) (-1 + T_2) (-1 + 2 T_2) \right) - p_{3,i} p_{3,j} x_{3,i}^2 + \frac{1}{2 (-1 + T_1) (-1 + 2 T_2)} (-1 + T_1 T_2) \\
 & (-2 + 2 T_1 + 4 T_2 - 7 T_1 T_2 + 2 T_1^2 T_2 - 2 T_1 T_2^2 + 18 T_1^2 T_2^2 - 9 T_1^3 T_2^2 + 8 T_1 T_2^3 - 22 T_1^2 T_2^3 + 9 T_1^3 T_2^3) \\
 & p_{3,j}^2 x_{3,i}^2 + \frac{(-4 + 9 T_1) p_{3,j} x_{3,j}}{T_1} - \\
 & \left((-4 + 3 T_1 - T_1^2 + 12 T_2 - 17 T_1 T_2 + 12 T_1^2 T_2 - 4 T_1 T_2^2 + 2 T_1^2 T_2^2 - 9 T_1^3 T_2^2 - 4 T_1^2 T_2^3 + 9 T_1^3 T_2^3) \right. \\
 & \quad \left. p_{1,i} p_{3,j} x_{1,i} x_{3,j} \right) / \left((-1 + T_1) (-1 + 2 T_2) (-1 + T_1 T_2) \right) - \\
 & \frac{(2 - 4 T_1 + T_1^2) p_{1,j} p_{3,j} x_{1,i} x_{3,j}}{-1 + T_1 T_2} + \frac{(-1 - T_2 + T_1 T_2) p_{2,i} p_{3,j} x_{2,i} x_{3,j}}{(-1 + T_2) (-1 + T_1 T_2)} + \\
 & \left((-1 + T_2) (1 - T_1 - 2 T_2 + T_1^2 T_2 - 8 T_2^2 + 26 T_1 T_2^2 - 11 T_1^2 T_2^2 + 8 T_1 T_2^3 - 22 T_1^2 T_2^3 + 9 T_1^3 T_2^3) \right. \\
 & \quad \left. p_{2,j} p_{3,j} x_{2,i} x_{3,j} \right) / \left((-1 + T_1) (-1 + 2 T_2) (-1 + T_1 T_2) \right) + \\
 & \frac{(-3 + 2 T_1 - 2 T_2 + 18 T_1 T_2 - 9 T_1^2 T_2 + 8 T_2^2 - 22 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{3,i} p_{3,j} x_{3,i} x_{3,j}}{(-1 + T_1) (-1 + 2 T_2)} - \\
 & \frac{1}{2 (-1 + T_1) (-1 + 2 T_2)} (-5 + 4 T_1 + 2 T_2 + 11 T_1 T_2 - 7 T_1^2 T_2 + 8 T_2^2 - \\
 & \quad 24 T_1 T_2^2 + 27 T_1^2 T_2^2 - 9 T_1^3 T_2^2 + 8 T_1 T_2^3 - 22 T_1^2 T_2^3 + 9 T_1^3 T_2^3) p_{3,j}^2 x_{3,i} x_{3,j} \\
 r_1[-1, i_, j_] := & \\
 & \frac{3}{2} + 2 p_{1,i} x_{1,i} - \frac{2 (-2 + T_1^2) p_{1,j} x_{1,i}}{T_1^2} + p_{1,i} p_{1,j} x_{1,i}^2 - \frac{(-1 + T_1) (1 + 2 T_1) p_{1,j}^2 x_{1,i}^2}{2 T_1^2} - \\
 & \frac{4 p_{1,j} x_{1,j}}{T_1} + p_{1,i} p_{1,j} x_{1,i} x_{1,j} - \frac{(1 + 3 T_1) p_{1,j}^2 x_{1,i} x_{1,j}}{2 T_1} + 2 p_{2,i} x_{2,i} - 2 p_{2,j} x_{2,i} - \\
 & \frac{(-2 + 3 T_1 - 4 T_2 + 16 T_1 T_2 - 9 T_1^2 T_2 + 8 T_2^2 - 22 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{2,i} x_{1,i} x_{2,i}}{T_1 (-1 + 2 T_2)} - \\
 & \left((-1 - T_1 + 8 T_2 - 10 T_1 T_2 + 9 T_1^2 T_2 - 8 T_2^2 + 15 T_1 T_2^2 - 18 T_1^2 T_2^2 - 4 T_1 T_2^3 + 9 T_1^2 T_2^3) p_{1,i} p_{2,j} x_{1,i} x_{2,i} \right) / \\
 & \left((-1 + T_1) T_2 (-1 + 2 T_2) \right) + \frac{1}{T_1 T_2 (-1 + 2 T_2)} \\
 & (-4 T_1 + 8 T_2 - 14 T_1 T_2 + 18 T_1^2 T_2 - 12 T_2^2 + 35 T_1 T_2^2 - 36 T_1^2 T_2^2 + 8 T_2^3 - 26 T_1 T_2^3 + 18 T_1^2 T_2^3) p_{1,j} \\
 & p_{2,j} x_{1,i} x_{2,i} - \frac{(-4 + 3 T_1 + 16 T_1 T_2 - 9 T_1^2 T_2 + 8 T_2^2 - 22 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{2,i} x_{1,j} x_{2,i}}{(-1 + T_1) (-1 + 2 T_2)} + \\
 & \frac{(-1 + T_2) (2 - 4 T_1 + 4 T_2 - 13 T_1 T_2 + 9 T_1^2 T_2) p_{1,j} p_{2,j} x_{1,j} x_{2,i}}{(-1 + T_1) T_2} + \frac{(1 + T_2) p_{2,i} p_{2,j} x_{2,i}^2}{T_2} - \\
 & \frac{(-1 + T_2) (3 + 2 T_2) p_{2,j}^2 x_{2,i}^2}{2 T_2^2} - 2 p_{1,i} p_{2,j} x_{1,i} x_{2,j} +
 \end{aligned}$$

$$\begin{aligned}
 & \frac{(2 + T_1 - 8 T_2 + 11 T_1 T_2 - 9 T_1^2 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{2,j} x_{1,i} x_{2,j}}{T_1 (-1 + 2 T_2)} + p_{2,i} p_{2,j} x_{2,i} x_{2,j} - \\
 & \frac{3 (1 + T_2) p_{2,j}^2 x_{2,i} x_{2,j}}{2 T_2} - \frac{(T_1 + 4 T_2 - 11 T_1 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{2,i} x_{3,i}}{2 T_1 (-1 + 2 T_2)} - \frac{p_{1,i} p_{2,j} x_{3,i}}{2 T_2} + \\
 & \frac{(-T_1 + 3 T_1 T_2 + 4 T_2^2 - 11 T_1 T_2^2 - 4 T_1 T_2^3 + 9 T_1^2 T_2^3) p_{1,j} p_{2,j} x_{3,i}}{2 T_1 T_2 (-1 + 2 T_2)} + 2 p_{3,i} x_{3,i} - \frac{1}{T_1^2 T_2 (-1 + 2 T_2)} \\
 & (-4 + 9 T_1 - T_1^2 + 8 T_2 - 18 T_1 T_2 + T_1^2 T_2 - 4 T_1 T_2^2 + 15 T_1^2 T_2^2 - 9 T_1^3 T_2^2 - 4 T_1^2 T_2^3 + 9 T_1^3 T_2^3) p_{3,j} x_{3,i} - \\
 & \frac{(4 - 4 T_1 + T_1^2 + 4 T_2 - 11 T_1 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{3,i} x_{1,i} x_{3,i}}{T_1 (-1 + T_1 T_2)} + \\
 & \left((-2 T_1 + 4 T_2 - 7 T_1 T_2 + 10 T_1^2 T_2 - 4 T_1 T_2^2 + 2 T_1^2 T_2^2 - 9 T_1^3 T_2^2 - 4 T_1^2 T_2^3 + 9 T_1^3 T_2^3) p_{1,i} p_{3,j} x_{1,i} x_{3,i} \right) / \\
 & \frac{((-1 + T_1) T_1 T_2 (-1 + 2 T_2)) - 1}{T_1^2 T_2 (-1 + 2 T_2)} \\
 & (2 - 6 T_1 + T_1^2 + T_1 T_2 + 8 T_1^2 T_2 - 4 T_1 T_2^2 + 2 T_1^2 T_2^2 - 9 T_1^3 T_2^2 - 4 T_1^2 T_2^3 + 9 T_1^3 T_2^3) p_{1,j} p_{3,j} x_{1,i} x_{3,i} - \\
 & \frac{(6 - 4 T_1 + T_1^2 + 4 T_2 - 13 T_1 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{3,i} x_{1,j} x_{3,i}}{(-1 + T_1) (-1 + T_1 T_2)} - \frac{p_{1,i} p_{3,j} x_{1,j} x_{3,i}}{T_2} + \\
 & \left((-4 + 6 T_1 - 2 T_1^2 + 8 T_2 - 11 T_1 T_2 + 4 T_1^2 T_2 + 4 T_2^2 - 11 T_1 T_2^2 - 4 T_1 T_2^3 + 9 T_1^2 T_2^3) p_{1,j} p_{3,j} x_{1,j} x_{3,i} \right) / \\
 & \left((-1 + T_1) T_1 T_2 (-1 + 2 T_2) \right) + \left((-2 + T_1 - 3 T_2 + 22 T_1 T_2 - 10 T_1^2 T_2 + 14 T_2^2 - 42 T_1 T_2^2 - \right. \\
 & \quad \left. T_1^2 T_2^2 + 9 T_1^3 T_2^2 - 8 T_2^3 + 10 T_1 T_2^3 + 33 T_1^2 T_2^3 - 18 T_1^3 T_2^3 + 8 T_1 T_2^4 - 22 T_1^2 T_2^4 + 9 T_1^3 T_2^4) \right. \\
 & \quad \left. p_{2,j} p_{3,i} x_{2,i} x_{3,i} \right) / \left((-1 + T_1) T_2 (-1 + 2 T_2) (-1 + T_1 T_2) \right) + \\
 & \left((-2 + T_1) (T_1 + 3 T_2 - 12 T_1 T_2 - 6 T_2^2 + 17 T_1 T_2^2 + 9 T_1^2 T_2^2 + 4 T_2^3 - 3 T_1 T_2^3 - 18 T_1^2 T_2^3 - 4 T_1 T_2^4 + 9 T_1^2 T_2^4) \right. \\
 & \quad \left. p_{2,i} p_{3,j} x_{2,i} x_{3,i} \right) / \left((-1 + T_1) T_1 (-1 + T_2) T_2 (-1 + 2 T_2) \right) - \\
 & \frac{1}{(-1 + T_1) T_1 T_2^2} (1 + T_1 - T_1^2 + 5 T_2 - 24 T_1 T_2 + 11 T_1^2 T_2 - 8 T_2^2 + 18 T_1 T_2^2 + 11 T_1^2 T_2^2 - \\
 & \quad 9 T_1^3 T_2^2 + 8 T_1 T_2^3 - 22 T_1^2 T_2^3 + 9 T_1^3 T_2^3) p_{2,j} p_{3,j} x_{2,i} x_{3,i} + \\
 & \left((-3 + 2 T_1 - T_2 + 21 T_1 T_2 - 11 T_1^2 T_2 + 14 T_2^2 - 44 T_1 T_2^2 + T_1^2 T_2^2 + 9 T_1^3 T_2^2 - 8 T_2^3 + 10 T_1 T_2^3 + \right. \\
 & \quad \left. 33 T_1^2 T_2^3 - 18 T_1^3 T_2^3 + 8 T_1 T_2^4 - 22 T_1^2 T_2^4 + 9 T_1^3 T_2^4) p_{2,j} p_{3,i} x_{2,j} x_{3,i} \right) / \left((-1 + T_1) (-1 + T_2) \right. \\
 & \quad \left. (-1 + 2 T_2) (-1 + T_1 T_2) \right) - \frac{(T_1 + 4 T_2 - 11 T_1 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{2,i} p_{3,j} x_{2,j} x_{3,i}}{(-1 + T_1) T_1 (-1 + 2 T_2)} - \\
 & \frac{1}{(-1 + T_1) T_1 T_2 (-1 + 2 T_2)} (1 + 6 T_2 - 25 T_1 T_2 + 10 T_1^2 T_2 - 12 T_2^2 + 29 T_1 T_2^2 + \\
 & \quad 11 T_1^2 T_2^2 - 9 T_1^3 T_2^2 + 12 T_1 T_2^3 - 31 T_1^2 T_2^3 + 9 T_1^3 T_2^3) p_{2,j} p_{3,j} x_{2,j} x_{3,i} - \\
 & \left((2 - T_1 + 4 T_2 - 23 T_1 T_2 + 11 T_1^2 T_2 - 8 T_2^2 + 20 T_1 T_2^2 + 9 T_1^2 T_2^2 - 9 T_1^3 T_2^2 + 8 T_1 T_2^3 - 22 T_1^2 T_2^3 + 9 T_1^3 T_2^3) \right. \\
 & \quad \left. p_{3,i} p_{3,j} x_{3,i}^2 \right) / \left((-1 + T_1) T_1 T_2 (-1 + 2 T_2) \right) + \\
 & \left((-1 + T_1 T_2) (1 + 6 T_2 - 28 T_1 T_2 + 13 T_1^2 T_2 - 8 T_2^2 + 18 T_1 T_2^2 + 27 T_1^2 T_2^2 - 18 T_1^3 T_2^2 + 16 T_1 T_2^3 - \right. \\
 & \quad \left. 44 T_1^2 T_2^3 + 18 T_1^3 T_2^3) p_{3,j}^2 x_{3,i}^2 \right) / \left(2 (-1 + T_1) T_1^2 T_2^2 (-1 + 2 T_2) \right) - \frac{(-4 + 9 T_1) p_{3,j} x_{3,j}}{T_1} + \\
 & \left((-4 + 3 T_1 - T_1^2 + 12 T_2 - 17 T_1 T_2 + 12 T_1^2 T_2 - 4 T_1 T_2^2 + 2 T_1^2 T_2^2 - 9 T_1^3 T_2^2 - 4 T_1^2 T_2^3 + 9 T_1^3 T_2^3) \right. \\
 & \quad \left. p_{1,i} p_{3,j} x_{1,i} x_{3,j} \right) / \left((-1 + T_1) (-1 + 2 T_2) (-1 + T_1 T_2) \right) -
 \end{aligned}$$

$$\frac{(2 + T_1 - 8 T_2 + 11 T_1 T_2 - 9 T_1^2 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{1,j} p_{3,j} x_{1,i} x_{3,j}}{T_1 (-1 + 2 T_2)} -$$

$$\frac{(-1 - T_2 + T_1 T_2) p_{2,i} p_{3,j} x_{2,i} x_{3,j}}{(-1 + T_2) (-1 + T_1 T_2)} -$$

$$\frac{(-2 + T_1) (1 + 2 T_2 - 9 T_1 T_2 - 4 T_2^2 + 9 T_1 T_2^2) p_{2,j} p_{3,j} x_{2,i} x_{3,j}}{(-1 + T_1) (-1 + 2 T_2)} -$$

$$\frac{(-3 + 2 T_1 - 2 T_2 + 18 T_1 T_2 - 9 T_1^2 T_2 + 8 T_2^2 - 22 T_1 T_2^2 + 9 T_1^2 T_2^2) p_{3,i} p_{3,j} x_{3,i} x_{3,j}}{(-1 + T_1) (-1 + 2 T_2)} +$$

$$\left((1 + 6 T_2 - 31 T_1 T_2 + 15 T_1^2 T_2 - 8 T_2^2 + 16 T_1 T_2^2 + 45 T_1^2 T_2^2 - 27 T_1^3 T_2^2 + 24 T_1 T_2^3 - 66 T_1^2 T_2^3 + 27 T_1^3 T_2^3) \right. \\ \left. p_{3,j}^2 x_{3,i} x_{3,j} \right) / (2 (-1 + T_1) T_1 T_2 (-1 + 2 T_2))$$

```
In[ ]:= g2px[ε_] := Module[{λ}, Expand[ε /. g_{α,i,j} => λ p_{α,i} x_{α,j}] /. λ^{k-} => 1 / k!]
```

```
In[ ]:= {p*, x*, π*, ξ*} = {π, ξ, p, x}; (u_{i-})^* := (u^*)_i;
```

```
In[ ]:= Zip[_][ε_] := ε;
Zip[{ε_, εs___}[ε_] := (Collect[ε // Zip[{εs}], ε] /. f_. ε^{d-} => (D[f, {ε*, d}])) /. ε* -> 0
```

```
In[ ]:= px2g[ε_] := Module[{ps, xs, Q},
  ps = Union[Cases[ε, p_, ∞]];
  xs = Union[Cases[ε, x_, ∞]];
  Q = Sum[p0* x0* g_{p0[[2]], x0[[2]], p0[[3]], x0[[3]], {p0, ps}, {x0, xs}];
  Expand[Zip[ps][xs][ε e^Q] /. g_{α,β,i,j} => If[α == β, g_{α,i,j}, 0]]
]
```

```
In[ ]:= px2g[p_{2,j}^2 x_{2,i} x_{2,j}]
```

```
Out[ ]:=
2 g_{2,j,i} g_{2,j,j}
```

```
In[ ]:= Coefficient[r_1[1, i, j] /. t: (x | p) -> λ t, λ^3] /. x_{3,α} p_{1,β} p_{2,γ} => y_{α,β,γ}
```

```
Out[ ]:=
1
- y_{i,i,j} + \frac{(T_1 + 4 T_2 - 11 T_1 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) y_{i,j,i}}{2 (-1 + 2 T_2)} -
\frac{(-1 + T_1 + 6 T_2 - 11 T_1 T_2 - 4 T_1 T_2^2 + 9 T_1^2 T_2^2) y_{i,j,j}}{2 (-1 + 2 T_2)}
```

```
In[ ]:= R_1[1, i_, j_] := Evaluate[px2g[r_1[1, i, j]] +
  (Coefficient[r_1[1, i, j] /. t: (x | p) -> λ t, λ^3] /. x_{3,α} p_{1,β} p_{2,γ} => y_{α,β,γ})]
R_1[-1, i_, j_] := Evaluate[px2g[r_1[-1, i, j]] +
  (Coefficient[r_1[-1, i, j] /. t: (x | p) -> λ t, λ^3] /. x_{3,α} p_{1,β} p_{2,γ} => y_{α,β,γ})]
```

In[*]:= CF[R₁[1, i, j]]

Out[*]=

$$\begin{aligned}
 & (-3 T_1 + 3 T_1^2 + 9 T_1 T_2 - 6 T_1^2 T_2 - 3 T_1^3 T_2 - 6 T_1 T_2^2 - 3 T_1^2 T_2^2 + 9 T_1^3 T_2^2 + 6 T_1^2 T_2^3 - 6 T_1^3 T_2^3 - 4 T_1 g_{1,i,i} + \\
 & 4 T_1^2 g_{1,i,i} + 12 T_1 T_2 g_{1,i,i} - 8 T_1^2 T_2 g_{1,i,i} - 4 T_1^3 T_2 g_{1,i,i} - 8 T_1 T_2^2 g_{1,i,i} - 4 T_1^2 T_2^2 g_{1,i,i} + \\
 & 12 T_1^3 T_2^2 g_{1,i,i} + 8 T_1^2 T_2^3 g_{1,i,i} - 8 T_1^3 T_2^3 g_{1,i,i} - 4 T_1 g_{1,j,i} + 4 T_1^2 g_{1,j,i} + 12 T_1 T_2 g_{1,j,i} - \\
 & 8 T_1^2 T_2 g_{1,j,i} - 4 T_1^3 T_2 g_{1,j,i} - 8 T_1 T_2^2 g_{1,j,i} - 4 T_1^2 T_2^2 g_{1,j,i} + 12 T_1^3 T_2^2 g_{1,j,i} + 8 T_1^2 T_2^3 g_{1,j,i} - \\
 & 8 T_1^3 T_2^3 g_{1,j,i} - 4 T_1 g_{1,i,i} g_{1,j,i} + 4 T_1^2 g_{1,i,i} g_{1,j,i} + 12 T_1 T_2 g_{1,i,i} g_{1,j,i} - 8 T_1^2 T_2 g_{1,i,i} g_{1,j,i} - \\
 & 4 T_1^3 T_2 g_{1,i,i} g_{1,j,i} - 8 T_1 T_2^2 g_{1,i,i} g_{1,j,i} - 4 T_1^2 T_2^2 g_{1,i,i} g_{1,j,i} + 12 T_1^3 T_2^2 g_{1,i,i} g_{1,j,i} + \\
 & 8 T_1^2 T_2^3 g_{1,i,i} g_{1,j,i} - 8 T_1^3 T_2^3 g_{1,i,i} g_{1,j,i} - 2 T_1 g_{1,i,j} g_{1,j,i} + 2 T_1^2 g_{1,i,j} g_{1,j,i} + 6 T_1 T_2 g_{1,i,j} g_{1,j,i} - \\
 & 4 T_1^2 T_2 g_{1,i,j} g_{1,j,i} - 2 T_1^3 T_2 g_{1,i,j} g_{1,j,i} - 4 T_1 T_2^2 g_{1,i,j} g_{1,j,i} - 2 T_1^2 T_2^2 g_{1,i,j} g_{1,j,i} + \\
 & 6 T_1^3 T_2^2 g_{1,i,j} g_{1,j,i} + 4 T_1^2 T_2^3 g_{1,i,j} g_{1,j,i} - 4 T_1^3 T_2^3 g_{1,i,j} g_{1,j,i} + 4 T_1 g_{1,j,i}^2 - 6 T_1^2 g_{1,j,i}^2 + \\
 & 2 T_1^3 g_{1,j,i}^2 - 12 T_1 T_2 g_{1,j,i}^2 + 14 T_1^2 T_2 g_{1,j,i}^2 + 6 T_1^3 T_2 g_{1,j,i}^2 - 6 T_1^2 T_2^2 g_{1,j,i}^2 - 2 T_1^3 T_2^2 g_{1,j,i}^2 + \\
 & 8 T_1 T_2^2 g_{1,j,i}^2 - 18 T_1^2 T_2^2 g_{1,j,i}^2 + 4 T_1^3 T_2^2 g_{1,j,i}^2 + 6 T_1^5 T_2^2 g_{1,j,i}^2 - 8 T_1^2 T_2^3 g_{1,j,i}^2 + 12 T_1^3 T_2^3 g_{1,j,i}^2 - \\
 & 4 T_1^5 T_2^3 g_{1,j,i}^2 + 8 g_{1,j,j} - 8 T_1 g_{1,j,j} - 24 T_2 g_{1,j,j} + 16 T_1 T_2 g_{1,j,j} + 8 T_1^2 T_2 g_{1,j,j} + 16 T_2^2 g_{1,j,j} + \\
 & 8 T_1 T_2^2 g_{1,j,j} - 24 T_1^2 T_2^2 g_{1,j,j} - 16 T_1 T_2^3 g_{1,j,j} + 16 T_1^2 T_2^3 g_{1,j,j} - 2 T_1 g_{1,i,i} g_{1,j,j} + 2 T_1^2 g_{1,i,i} g_{1,j,j} + \\
 & 6 T_1 T_2 g_{1,i,i} g_{1,j,j} - 4 T_1^2 T_2 g_{1,i,i} g_{1,j,j} - 2 T_1^3 T_2 g_{1,i,i} g_{1,j,j} - 4 T_1 T_2^2 g_{1,i,i} g_{1,j,j} - \\
 & 2 T_1^2 T_2^2 g_{1,i,i} g_{1,j,j} + 6 T_1^3 T_2^2 g_{1,i,i} g_{1,j,j} + 4 T_1^2 T_2^3 g_{1,i,i} g_{1,j,j} - 4 T_1^3 T_2^3 g_{1,i,i} g_{1,j,j} + \\
 & 6 T_1 g_{1,j,i} g_{1,j,j} - 4 T_1^2 g_{1,j,i} g_{1,j,j} - 2 T_1^3 g_{1,j,i} g_{1,j,j} - 18 T_1 T_2 g_{1,j,i} g_{1,j,j} + 6 T_1^2 T_2 g_{1,j,i} g_{1,j,j} + \\
 & 10 T_1^3 T_2 g_{1,j,i} g_{1,j,j} + 2 T_1^4 T_2 g_{1,j,i} g_{1,j,j} + 12 T_1 T_2^2 g_{1,j,i} g_{1,j,j} + 10 T_1^2 T_2^2 g_{1,j,i} g_{1,j,j} - \\
 & 16 T_1^3 T_2^2 g_{1,j,i} g_{1,j,j} - 6 T_1^4 T_2^2 g_{1,j,i} g_{1,j,j} - 12 T_1^2 T_2^3 g_{1,j,i} g_{1,j,j} + 8 T_1^3 T_2^3 g_{1,j,i} g_{1,j,j} + \\
 & 4 T_1^4 T_2^3 g_{1,j,i} g_{1,j,j} - 4 T_1 g_{2,i,i} + 4 T_1^2 g_{2,i,i} + 12 T_1 T_2 g_{2,i,i} - 8 T_1^2 T_2 g_{2,i,i} - 4 T_1^3 T_2 g_{2,i,i} - \\
 & 8 T_1 T_2^2 g_{2,i,i} - 4 T_1^2 T_2^2 g_{2,i,i} + 12 T_1^3 T_2^2 g_{2,i,i} + 8 T_1^2 T_2^3 g_{2,i,i} - 8 T_1^3 T_2^3 g_{2,i,i} - 4 T_1 g_{1,j,i} g_{2,i,i} + \\
 & 4 T_1^2 g_{1,j,i} g_{2,i,i} + 12 T_1 T_2 g_{1,j,i} g_{2,i,i} - 8 T_1^2 T_2 g_{1,j,i} g_{2,i,i} - 4 T_1^3 T_2 g_{1,j,i} g_{2,i,i} - 8 T_1 T_2^2 g_{1,j,i} g_{2,i,i} - \\
 & 4 T_1^2 T_2^2 g_{1,j,i} g_{2,i,i} + 12 T_1^3 T_2^2 g_{1,j,i} g_{2,i,i} + 8 T_1^2 T_2^3 g_{1,j,i} g_{2,i,i} - 8 T_1^3 T_2^3 g_{1,j,i} g_{2,i,i} - \\
 & 8 T_1 g_{1,j,j} g_{2,i,i} + 6 T_1^2 g_{1,j,j} g_{2,i,i} + 8 T_1 T_2 g_{1,j,j} g_{2,i,i} + 34 T_1^2 T_2 g_{1,j,j} g_{2,i,i} - 24 T_1^3 T_2 g_{1,j,j} g_{2,i,i} + \\
 & 16 T_1 T_2^2 g_{1,j,j} g_{2,i,i} - 84 T_1^2 T_2^2 g_{1,j,j} g_{2,i,i} + 10 T_1^3 T_2^2 g_{1,j,j} g_{2,i,i} + 18 T_1^4 T_2^2 g_{1,j,j} g_{2,i,i} - \\
 & 16 T_1 T_2^3 g_{1,j,j} g_{2,i,i} + 28 T_1^2 T_2^3 g_{1,j,j} g_{2,i,i} + 58 T_1^3 T_2^3 g_{1,j,j} g_{2,i,i} - 36 T_1^4 T_2^3 g_{1,j,j} g_{2,i,i} + \\
 & 16 T_1^2 T_2^4 g_{1,j,j} g_{2,i,i} - 44 T_1^3 T_2^4 g_{1,j,j} g_{2,i,i} + 18 T_1^4 T_2^4 g_{1,j,j} g_{2,i,i} + 4 T_1 g_{2,j,i} - 4 T_1^2 g_{2,j,i} - \\
 & 12 T_1 T_2 g_{2,j,i} + 8 T_1^2 T_2 g_{2,j,i} + 4 T_1^3 T_2 g_{2,j,i} + 8 T_1 T_2^2 g_{2,j,i} + 4 T_1^2 T_2^2 g_{2,j,i} - 12 T_1^3 T_2^2 g_{2,j,i} - \\
 & 8 T_1^2 T_2^3 g_{2,j,i} + 8 T_1^3 T_2^3 g_{2,j,i} + 2 T_1 g_{1,i,i} g_{2,j,i} - 6 T_1^2 g_{1,i,i} g_{2,j,i} + 2 T_1 T_2 g_{1,i,i} g_{2,j,i} - \\
 & 4 T_1^2 T_2 g_{1,i,i} g_{2,j,i} + 24 T_1^3 T_2 g_{1,i,i} g_{2,j,i} - 12 T_1 T_2^2 g_{1,i,i} g_{2,j,i} + 28 T_1^2 T_2^2 g_{1,i,i} g_{2,j,i} - \\
 & 52 T_1^3 T_2^2 g_{1,i,i} g_{2,j,i} - 18 T_1^4 T_2^2 g_{1,i,i} g_{2,j,i} + 8 T_1 T_2^3 g_{1,i,i} g_{2,j,i} - 18 T_1^2 T_2^3 g_{1,i,i} g_{2,j,i} + \\
 & 24 T_1^3 T_2^3 g_{1,i,i} g_{2,j,i} + 54 T_1^4 T_2^3 g_{1,i,i} g_{2,j,i} + 12 T_1^3 T_2^4 g_{1,i,i} g_{2,j,i} - 54 T_1^4 T_2^4 g_{1,i,i} g_{2,j,i} - \\
 & 8 T_1^3 T_2^5 g_{1,i,i} g_{2,j,i} + 18 T_1^4 T_2^5 g_{1,i,i} g_{2,j,i} + 2 T_1 g_{1,j,i} g_{2,j,i} + 6 T_1^2 g_{1,j,i} g_{2,j,i} - 8 T_1^3 g_{1,j,i} g_{2,j,i} - \\
 & 18 T_1 T_2 g_{1,j,i} g_{2,j,i} + 10 T_1^2 T_2 g_{1,j,i} g_{2,j,i} - 18 T_1^3 T_2 g_{1,j,i} g_{2,j,i} + 26 T_1^4 T_2 g_{1,j,i} g_{2,j,i} + \\
 & 40 T_1 T_2^2 g_{1,j,i} g_{2,j,i} - 68 T_1^2 T_2^2 g_{1,j,i} g_{2,j,i} + 106 T_1^3 T_2^2 g_{1,j,i} g_{2,j,i} - 60 T_1^4 T_2^2 g_{1,j,i} g_{2,j,i} - \\
 & 18 T_1^5 T_2^2 g_{1,j,i} g_{2,j,i} - 24 T_1 T_2^3 g_{1,j,i} g_{2,j,i} + 44 T_1^2 T_2^3 g_{1,j,i} g_{2,j,i} - 64 T_1^3 T_2^3 g_{1,j,i} g_{2,j,i} - \\
 & 28 T_1^4 T_2^3 g_{1,j,i} g_{2,j,i} + 72 T_1^5 T_2^3 g_{1,j,i} g_{2,j,i} + 8 T_1^2 T_2^4 g_{1,j,i} g_{2,j,i} - 32 T_1^3 T_2^4 g_{1,j,i} g_{2,j,i} + \\
 & 114 T_1^4 T_2^4 g_{1,j,i} g_{2,j,i} - 90 T_1^5 T_2^4 g_{1,j,i} g_{2,j,i} + 16 T_1^3 T_2^5 g_{1,j,i} g_{2,j,i} - 52 T_1^4 T_2^5 g_{1,j,i} g_{2,j,i} + \\
 & 36 T_1^5 T_2^5 g_{1,j,i} g_{2,j,i} + 4 T_1 g_{1,j,j} g_{2,j,i} + 2 T_1^2 g_{1,j,j} g_{2,j,i} - 8 T_1 T_2 g_{1,j,j} g_{2,j,i} - 30 T_1^2 T_2 g_{1,j,j} g_{2,j,i} - \\
 & 2 T_1^3 T_2 g_{1,j,j} g_{2,j,i} + 4 T_1 T_2^2 g_{1,j,j} g_{2,j,i} + 46 T_1^2 T_2^2 g_{1,j,j} g_{2,j,i} + 44 T_1^3 T_2^2 g_{1,j,j} g_{2,j,i} - \\
 & 10 T_1^4 T_2^2 g_{1,j,j} g_{2,j,i} - 74 T_1^5 T_2^2 g_{1,j,j} g_{2,j,i} - 18 T_1^4 T_2^3 g_{1,j,j} g_{2,j,i} - 8 T_1^5 T_2^3 g_{1,j,j} g_{2,j,i} + \\
 & 24 T_1^3 T_2^4 g_{1,j,j} g_{2,j,i} + 36 T_1^4 T_2^4 g_{1,j,j} g_{2,j,i} + 8 T_1^5 T_2^4 g_{1,j,j} g_{2,j,i} - 18 T_1^4 T_2^5 g_{1,j,j} g_{2,j,i} - \\
 & 8 T_1 g_{2,i,i} g_{2,j,i} + 8 T_1^2 g_{2,i,i} g_{2,j,i} + 24 T_1 T_2 g_{2,i,i} g_{2,j,i} - 16 T_1^2 T_2 g_{2,i,i} g_{2,j,i} - 8 T_1^3 T_2 g_{2,i,i} g_{2,j,i} -
 \end{aligned}$$

$$\begin{aligned}
 & 16 T_1 T_2^2 g_{2,i,i} g_{2,j,i} - 8 T_1^2 T_2^2 g_{2,i,i} g_{2,j,i} + 24 T_1^3 T_2^2 g_{2,i,i} g_{2,j,i} + 16 T_1^2 T_2^3 g_{2,i,i} g_{2,j,i} - \\
 & 16 T_1^3 T_2^3 g_{2,i,i} g_{2,j,i} - 2 T_1 g_{2,i,j} g_{2,j,i} + 2 T_1^2 g_{2,i,j} g_{2,j,i} + 6 T_1 T_2 g_{2,i,j} g_{2,j,i} - 4 T_1^2 T_2 g_{2,i,j} g_{2,j,i} - \\
 & 2 T_1^3 T_2 g_{2,i,j} g_{2,j,i} - 4 T_1 T_2^2 g_{2,i,j} g_{2,j,i} - 2 T_1^2 T_2^2 g_{2,i,j} g_{2,j,i} + 6 T_1^3 T_2^2 g_{2,i,j} g_{2,j,i} + \\
 & 4 T_1^2 T_2^3 g_{2,i,j} g_{2,j,i} - 4 T_1 T_2^3 g_{2,i,j} g_{2,j,i} + 8 T_1 g_{2,j,i}^2 - 8 T_1^2 g_{2,j,i}^2 - 30 T_1 T_2 g_{2,j,i}^2 + 22 T_1^2 T_2 g_{2,j,i}^2 + \\
 & 8 T_1^3 T_2 g_{2,j,i}^2 + 32 T_1 T_2^2 g_{2,j,i}^2 - 2 T_1^2 T_2^2 g_{2,j,i}^2 - 30 T_1^3 T_2^2 g_{2,j,i}^2 - 6 T_1 T_2^3 g_{2,j,i}^2 - 26 T_1^2 T_2^3 g_{2,j,i}^2 + \\
 & 32 T_1^3 T_2^3 g_{2,j,i}^2 - 4 T_1 T_2^4 g_{2,j,i}^2 + 10 T_1^2 T_2^4 g_{2,j,i}^2 - 6 T_1^3 T_2^4 g_{2,j,i}^2 + 4 T_1^4 T_2^5 g_{2,j,i}^2 - 4 T_1^3 T_2^5 g_{2,j,i}^2 + \\
 & 4 T_1 g_{1,i,i} g_{2,j,j} - 4 T_1^2 g_{1,i,i} g_{2,j,j} - 12 T_1 T_2 g_{1,i,i} g_{2,j,j} + 8 T_1^2 T_2 g_{1,i,i} g_{2,j,j} + 4 T_1^3 T_2 g_{1,i,i} g_{2,j,j} + \\
 & 8 T_1 T_2^2 g_{1,i,i} g_{2,j,j} + 4 T_1^2 T_2^2 g_{1,i,i} g_{2,j,j} - 12 T_1^3 T_2^2 g_{1,i,i} g_{2,j,j} - 8 T_1^2 T_2^3 g_{1,i,i} g_{2,j,j} + \\
 & 8 T_1^3 T_2^3 g_{1,i,i} g_{2,j,j} + 6 T_1^2 g_{1,j,i} g_{2,j,j} - 6 T_1^3 g_{1,j,i} g_{2,j,j} - 8 T_1 T_2 g_{1,j,i} g_{2,j,j} + 16 T_1^2 T_2 g_{1,j,i} g_{2,j,j} - \\
 & 32 T_1^3 T_2 g_{1,j,i} g_{2,j,j} + 24 T_1^4 T_2 g_{1,j,i} g_{2,j,j} + 8 T_1 T_2^2 g_{1,j,i} g_{2,j,j} - 22 T_1^2 T_2^2 g_{1,j,i} g_{2,j,j} + \\
 & 42 T_1^3 T_2^2 g_{1,j,i} g_{2,j,j} - 10 T_1^4 T_2^2 g_{1,j,i} g_{2,j,j} - 18 T_1^5 T_2^2 g_{1,j,i} g_{2,j,j} + 4 T_1^3 T_2^3 g_{1,j,i} g_{2,j,j} - \\
 & 40 T_1^4 T_2^3 g_{1,j,i} g_{2,j,j} + 36 T_1^5 T_2^3 g_{1,j,i} g_{2,j,j} - 8 T_1^3 T_2^4 g_{1,j,i} g_{2,j,j} + 26 T_1^4 T_2^4 g_{1,j,i} g_{2,j,j} - \\
 & 18 T_1^5 T_2^4 g_{1,j,i} g_{2,j,j} - 2 T_1 g_{2,i,i} g_{2,j,j} + 2 T_1^2 g_{2,i,i} g_{2,j,j} + 6 T_1 T_2 g_{2,i,i} g_{2,j,j} - 4 T_1^2 T_2 g_{2,i,i} g_{2,j,j} - \\
 & 2 T_1^3 T_2 g_{2,i,i} g_{2,j,j} - 4 T_1 T_2^2 g_{2,i,i} g_{2,j,j} - 2 T_1^2 T_2^2 g_{2,i,i} g_{2,j,j} + 6 T_1^3 T_2^2 g_{2,i,i} g_{2,j,j} + \\
 & 4 T_1^2 T_2^3 g_{2,i,i} g_{2,j,j} - 4 T_1 T_2^3 g_{2,i,i} g_{2,j,j} + 10 T_1 g_{2,j,i} g_{2,j,j} - 10 T_1^2 g_{2,j,i} g_{2,j,j} - 28 T_1 T_2 g_{2,j,i} g_{2,j,j} + \\
 & 18 T_1^2 T_2 g_{2,j,i} g_{2,j,j} + 10 T_1^3 T_2 g_{2,j,i} g_{2,j,j} + 14 T_1 T_2^2 g_{2,j,i} g_{2,j,j} + 14 T_1^2 T_2^2 g_{2,j,i} g_{2,j,j} - \\
 & 28 T_1^3 T_2^2 g_{2,j,i} g_{2,j,j} + 4 T_1 T_2^3 g_{2,j,i} g_{2,j,j} - 18 T_1^2 T_2^3 g_{2,j,i} g_{2,j,j} + 14 T_1^3 T_2^3 g_{2,j,i} g_{2,j,j} - \\
 & 4 T_1^2 T_2^4 g_{2,j,i} g_{2,j,j} + 4 T_1 T_2^4 g_{2,j,i} g_{2,j,j} - 4 T_1 g_{3,i,i} + 4 T_1^2 g_{3,i,i} + 12 T_1 T_2 g_{3,i,i} - 8 T_1^2 T_2 g_{3,i,i} - \\
 & 4 T_1^3 T_2 g_{3,i,i} - 8 T_1 T_2^2 g_{3,i,i} - 4 T_1^2 T_2^2 g_{3,i,i} + 12 T_1^3 T_2^2 g_{3,i,i} + 8 T_1^2 T_2^3 g_{3,i,i} - 8 T_1^3 T_2^3 g_{3,i,i} + \\
 & 4 T_1 g_{1,j,i} g_{3,i,i} - 4 T_1^2 g_{1,j,i} g_{3,i,i} - 12 T_1 T_2 g_{1,j,i} g_{3,i,i} + 8 T_1^2 T_2 g_{1,j,i} g_{3,i,i} + 4 T_1^3 T_2 g_{1,j,i} g_{3,i,i} + \\
 & 8 T_1 T_2^2 g_{1,j,i} g_{3,i,i} + 4 T_1^2 T_2^2 g_{1,j,i} g_{3,i,i} - 12 T_1^3 T_2^2 g_{1,j,i} g_{3,i,i} - 8 T_1^2 T_2^3 g_{1,j,i} g_{3,i,i} + \\
 & 8 T_1^3 T_2^3 g_{1,j,i} g_{3,i,i} + 12 T_1 g_{1,j,j} g_{3,i,i} - 8 T_1^2 g_{1,j,j} g_{3,i,i} + 2 T_1^3 g_{1,j,j} g_{3,i,i} - 28 T_1 T_2 g_{1,j,j} g_{3,i,i} - \\
 & 2 T_1^2 T_2 g_{1,j,j} g_{3,i,i} - 6 T_1^3 T_2 g_{1,j,j} g_{3,i,i} + 54 T_1^2 T_2^2 g_{1,j,j} g_{3,i,i} + 22 T_1^3 T_2^2 g_{1,j,j} g_{3,i,i} + \\
 & 16 T_1 T_2^3 g_{1,j,j} g_{3,i,i} - 28 T_1^2 T_2^3 g_{1,j,j} g_{3,i,i} - 54 T_1^3 T_2^3 g_{1,j,j} g_{3,i,i} - 16 T_1^2 T_2^4 g_{1,j,j} g_{3,i,i} + \\
 & 36 T_1^3 T_2^4 g_{1,j,j} g_{3,i,i} + 2 T_1 g_{2,j,i} g_{3,i,i} - 2 T_1^2 g_{2,j,i} g_{3,i,i} - 6 T_1 T_2 g_{2,j,i} g_{3,i,i} + 4 T_1^2 T_2 g_{2,j,i} g_{3,i,i} + \\
 & 2 T_1^3 T_2 g_{2,j,i} g_{3,i,i} + 4 T_1 T_2^2 g_{2,j,i} g_{3,i,i} + 2 T_1^2 T_2^2 g_{2,j,i} g_{3,i,i} - 6 T_1^3 T_2^2 g_{2,j,i} g_{3,i,i} - \\
 & 4 T_1^2 T_2^3 g_{2,j,i} g_{3,i,i} + 4 T_1 T_2^3 g_{2,j,i} g_{3,i,i} + 6 T_1 g_{2,j,j} g_{3,i,i} - 4 T_1^2 g_{2,j,j} g_{3,i,i} + 2 T_1 T_2 g_{2,j,j} g_{3,i,i} - \\
 & 42 T_1^2 T_2 g_{2,j,j} g_{3,i,i} + 22 T_1^3 T_2 g_{2,j,j} g_{3,i,i} - 28 T_1 T_2^2 g_{2,j,j} g_{3,i,i} + 88 T_1^2 T_2^2 g_{2,j,j} g_{3,i,i} - \\
 & 2 T_1^3 T_2^2 g_{2,j,j} g_{3,i,i} - 18 T_1^4 T_2^2 g_{2,j,j} g_{3,i,i} + 16 T_1 T_2^3 g_{2,j,j} g_{3,i,i} - 20 T_1^2 T_2^3 g_{2,j,j} g_{3,i,i} - \\
 & 66 T_1^3 T_2^3 g_{2,j,j} g_{3,i,i} + 36 T_1^4 T_2^3 g_{2,j,j} g_{3,i,i} - 16 T_1^2 T_2^4 g_{2,j,j} g_{3,i,i} + 44 T_1^3 T_2^4 g_{2,j,j} g_{3,i,i} - \\
 & 18 T_1^4 T_2^4 g_{2,j,j} g_{3,i,i} + 2 T_1 g_{3,j,i} - 2 T_1^2 g_{3,j,i} - 6 T_1 T_2 g_{3,j,i} + 4 T_1^2 T_2 g_{3,j,i} + 2 T_1^3 T_2 g_{3,j,i} + \\
 & 4 T_1 T_2^2 g_{3,j,i} + 2 T_1^2 T_2^2 g_{3,j,i} - 6 T_1^3 T_2^2 g_{3,j,i} - 4 T_1^2 T_2^3 g_{3,j,i} + 4 T_1^3 T_2^3 g_{3,j,i} - 4 T_1 g_{1,i,i} g_{3,j,i} + \\
 & 4 T_1^2 g_{1,i,i} g_{3,j,i} + 12 T_1 T_2 g_{1,i,i} g_{3,j,i} - 8 T_1^2 T_2 g_{1,i,i} g_{3,j,i} - 4 T_1^3 T_2 g_{1,i,i} g_{3,j,i} - \\
 & 8 T_1 T_2^2 g_{1,i,i} g_{3,j,i} - 4 T_1^2 T_2^2 g_{1,i,i} g_{3,j,i} + 12 T_1^3 T_2^2 g_{1,i,i} g_{3,j,i} + 8 T_1^2 T_2^3 g_{1,i,i} g_{3,j,i} - \\
 & 8 T_1^3 T_2^3 g_{1,i,i} g_{3,j,i} + 2 T_1 g_{1,i,j} g_{3,j,i} - 2 T_1^2 g_{1,i,j} g_{3,j,i} - 6 T_1 T_2 g_{1,i,j} g_{3,j,i} + 4 T_1^2 T_2 g_{1,i,j} g_{3,j,i} + \\
 & 2 T_1^3 T_2 g_{1,i,j} g_{3,j,i} + 4 T_1 T_2^2 g_{1,i,j} g_{3,j,i} + 2 T_1^2 T_2^2 g_{1,i,j} g_{3,j,i} - 6 T_1^3 T_2^2 g_{1,i,j} g_{3,j,i} - \\
 & 4 T_1^2 T_2^3 g_{1,i,j} g_{3,j,i} + 4 T_1 T_2^3 g_{1,i,j} g_{3,j,i} - 6 T_1^2 g_{1,j,i} g_{3,j,i} + 6 T_1^3 g_{1,j,i} g_{3,j,i} + 8 T_1 T_2 g_{1,j,i} g_{3,j,i} - \\
 & 12 T_1^2 T_2 g_{1,j,i} g_{3,j,i} + 30 T_1^3 T_2 g_{1,j,i} g_{3,j,i} - 26 T_1^4 T_2 g_{1,j,i} g_{3,j,i} - 8 T_1 T_2^2 g_{1,j,i} g_{3,j,i} + \\
 & 2 T_1^2 T_2^2 g_{1,j,i} g_{3,j,i} - 6 T_1^3 T_2^2 g_{1,j,i} g_{3,j,i} - 26 T_1^4 T_2^2 g_{1,j,i} g_{3,j,i} + 38 T_1^5 T_2^2 g_{1,j,i} g_{3,j,i} + \\
 & 16 T_1^2 T_2^3 g_{1,j,i} g_{3,j,i} - 30 T_1^3 T_2^3 g_{1,j,i} g_{3,j,i} + 66 T_1^4 T_2^3 g_{1,j,i} g_{3,j,i} - 34 T_1^5 T_2^3 g_{1,j,i} g_{3,j,i} - \\
 & 18 T_1^6 T_2^3 g_{1,j,i} g_{3,j,i} - 6 T_1^4 T_2^4 g_{1,j,i} g_{3,j,i} - 30 T_1^5 T_2^4 g_{1,j,i} g_{3,j,i} + 36 T_1^6 T_2^4 g_{1,j,i} g_{3,j,i} - \\
 & 8 T_1^4 T_2^5 g_{1,j,i} g_{3,j,i} + 26 T_1^5 T_2^5 g_{1,j,i} g_{3,j,i} - 18 T_1^6 T_2^5 g_{1,j,i} g_{3,j,i} - 6 T_1 g_{1,j,j} g_{3,j,i} + 2 T_1^2 g_{1,j,j} g_{3,j,i} - \\
 & 2 T_1^3 g_{1,j,j} g_{3,j,i} + 18 T_1 T_2 g_{1,j,j} g_{3,j,i} - 4 T_1^2 T_2 g_{1,j,j} g_{3,j,i} + 24 T_1^3 T_2 g_{1,j,j} g_{3,j,i} + \\
 & 2 T_1^4 T_2 g_{1,j,j} g_{3,j,i} - 12 T_1 T_2^2 g_{1,j,j} g_{3,j,i} - 10 T_1^2 T_2^2 g_{1,j,j} g_{3,j,i} - 28 T_1^3 T_2^2 g_{1,j,j} g_{3,j,i} -
 \end{aligned}$$

$$\begin{aligned}
 & 44 T_1^4 T_2^2 g_{1,j,j} g_{3,j,i} + 12 T_1^2 T_2^3 g_{1,j,j} g_{3,j,i} - 2 T_1^3 T_2^3 g_{1,j,j} g_{3,j,i} + 74 T_1^4 T_2^3 g_{1,j,j} g_{3,j,i} + \\
 & 18 T_1^5 T_2^3 g_{1,j,j} g_{3,j,i} + 8 T_1^3 T_2^4 g_{1,j,j} g_{3,j,i} - 24 T_1^4 T_2^4 g_{1,j,j} g_{3,j,i} - 36 T_1^5 T_2^4 g_{1,j,j} g_{3,j,i} - \\
 & 8 T_1^4 T_2^5 g_{1,j,j} g_{3,j,i} + 18 T_1^5 T_2^5 g_{1,j,j} g_{3,j,i} - 2 T_1 g_{2,i,i} g_{3,j,i} + 2 T_1^2 g_{2,i,i} g_{3,j,i} + 6 T_1 T_2 g_{2,i,i} g_{3,j,i} - \\
 & 4 T_1^2 T_2 g_{2,i,i} g_{3,j,i} - 2 T_1^3 T_2 g_{2,i,i} g_{3,j,i} - 4 T_1 T_2^2 g_{2,i,i} g_{3,j,i} - 2 T_1^2 T_2^2 g_{2,i,i} g_{3,j,i} + \\
 & 6 T_1^3 T_2^2 g_{2,i,i} g_{3,j,i} + 4 T_1^2 T_2^3 g_{2,i,i} g_{3,j,i} - 4 T_1^3 T_2^3 g_{2,i,i} g_{3,j,i} + 2 T_1^2 g_{2,i,j} g_{3,j,i} + 8 T_1 T_2 g_{2,i,j} g_{3,j,i} - \\
 & 24 T_1^2 T_2 g_{2,i,j} g_{3,j,i} - 2 T_1^3 T_2 g_{2,i,j} g_{3,j,i} - 8 T_1 T_2^2 g_{2,i,j} g_{3,j,i} + 6 T_1^2 T_2^2 g_{2,i,j} g_{3,j,i} + \\
 & 42 T_1^3 T_2^2 g_{2,i,j} g_{3,j,i} + 16 T_1^2 T_2^3 g_{2,i,j} g_{3,j,i} - 32 T_1^3 T_2^3 g_{2,i,j} g_{3,j,i} - 18 T_1^4 T_2^3 g_{2,i,j} g_{3,j,i} - \\
 & 8 T_1^3 T_2^4 g_{2,i,j} g_{3,j,i} + 18 T_1^4 T_2^4 g_{2,i,j} g_{3,j,i} + 2 T_1 g_{2,j,i} g_{3,j,i} - 2 T_1^2 g_{2,j,i} g_{3,j,i} - 12 T_1 T_2 g_{2,j,i} g_{3,j,i} + \\
 & 8 T_1^2 T_2 g_{2,j,i} g_{3,j,i} + 2 T_1^3 T_2 g_{2,j,i} g_{3,j,i} + 6 T_1 T_2^2 g_{2,j,i} g_{3,j,i} + 44 T_1^2 T_2^2 g_{2,j,i} g_{3,j,i} - \\
 & 30 T_1^3 T_2^2 g_{2,j,i} g_{3,j,i} + 20 T_1 T_2^3 g_{2,j,i} g_{3,j,i} - 82 T_1^2 T_2^3 g_{2,j,i} g_{3,j,i} - 34 T_1^3 T_2^3 g_{2,j,i} g_{3,j,i} + \\
 & 38 T_1^4 T_2^3 g_{2,j,i} g_{3,j,i} - 16 T_1 T_2^4 g_{2,j,i} g_{3,j,i} + 142 T_1^3 T_2^4 g_{2,j,i} g_{3,j,i} - 34 T_1^4 T_2^4 g_{2,j,i} g_{3,j,i} - \\
 & 18 T_1^5 T_2^4 g_{2,j,i} g_{3,j,i} + 32 T_1^2 T_2^5 g_{2,j,i} g_{3,j,i} - 64 T_1^3 T_2^5 g_{2,j,i} g_{3,j,i} - 48 T_1^4 T_2^5 g_{2,j,i} g_{3,j,i} + \\
 & 36 T_1^5 T_2^5 g_{2,j,i} g_{3,j,i} - 16 T_1^3 T_2^6 g_{2,j,i} g_{3,j,i} + 44 T_1^4 T_2^6 g_{2,j,i} g_{3,j,i} - 18 T_1^5 T_2^6 g_{2,j,i} g_{3,j,i} - \\
 & 2 T_1 g_{2,j,j} g_{3,j,i} - 6 T_1 T_2 g_{2,j,j} g_{3,j,i} + 26 T_1^2 T_2 g_{2,j,j} g_{3,j,i} - 2 T_1^3 T_2 g_{2,j,j} g_{3,j,i} + \\
 & 12 T_1 T_2^2 g_{2,j,j} g_{3,j,i} - 16 T_1^2 T_2^2 g_{2,j,j} g_{3,j,i} - 38 T_1^3 T_2^2 g_{2,j,j} g_{3,j,i} + 2 T_1^4 T_2^2 g_{2,j,j} g_{3,j,i} - \\
 & 20 T_1^2 T_2^3 g_{2,j,j} g_{3,j,i} + 40 T_1^3 T_2^3 g_{2,j,j} g_{3,j,i} + 14 T_1^4 T_2^3 g_{2,j,j} g_{3,j,i} + 8 T_1^3 T_2^4 g_{2,j,j} g_{3,j,i} - \\
 & 18 T_1^4 T_2^4 g_{2,j,j} g_{3,j,i} - 4 T_1 g_{3,i,i} g_{3,j,i} + 4 T_1^2 g_{3,i,i} g_{3,j,i} + 12 T_1 T_2 g_{3,i,i} g_{3,j,i} - 8 T_1^2 T_2 g_{3,i,i} g_{3,j,i} - \\
 & 4 T_1^3 T_2 g_{3,i,i} g_{3,j,i} - 8 T_1 T_2^2 g_{3,i,i} g_{3,j,i} - 4 T_1^2 T_2^2 g_{3,i,i} g_{3,j,i} + 12 T_1^3 T_2^2 g_{3,i,i} g_{3,j,i} + \\
 & 8 T_1^2 T_2^3 g_{3,i,i} g_{3,j,i} - 8 T_1^3 T_2^3 g_{3,i,i} g_{3,j,i} - 6 T_1 g_{3,i,j} g_{3,j,i} + 4 T_1^2 g_{3,i,j} g_{3,j,i} + 2 T_1 T_2 g_{3,i,j} g_{3,j,i} + \\
 & 38 T_1^2 T_2 g_{3,i,j} g_{3,j,i} - 22 T_1^3 T_2 g_{3,i,j} g_{3,j,i} + 20 T_1 T_2^2 g_{3,i,j} g_{3,j,i} - 82 T_1^2 T_2^2 g_{3,i,j} g_{3,j,i} + \\
 & 4 T_1^3 T_2^2 g_{3,i,j} g_{3,j,i} + 18 T_1^4 T_2^2 g_{3,i,j} g_{3,j,i} - 16 T_1 T_2^3 g_{3,i,j} g_{3,j,i} + 24 T_1^2 T_2^3 g_{3,i,j} g_{3,j,i} + \\
 & 62 T_1^3 T_2^3 g_{3,i,j} g_{3,j,i} - 36 T_1^4 T_2^3 g_{3,i,j} g_{3,j,i} + 16 T_1^2 T_2^4 g_{3,i,j} g_{3,j,i} - 44 T_1^3 T_2^4 g_{3,i,j} g_{3,j,i} + \\
 & 18 T_1^4 T_2^4 g_{3,i,j} g_{3,j,i} + 4 T_1 g_{3,j,i}^2 - 4 T_1^2 g_{3,j,i}^2 - 12 T_1 T_2 g_{3,j,i}^2 + 10 T_1^2 T_2 g_{3,j,i}^2 + 4 T_1^3 T_2 g_{3,j,i}^2 + \\
 & 8 T_1 T_2^2 g_{3,j,i}^2 + 14 T_1^2 T_2^2 g_{3,j,i}^2 - 64 T_1^3 T_2^2 g_{3,j,i}^2 + 22 T_1^4 T_2^2 g_{3,j,i}^2 - 36 T_1^2 T_2^3 g_{3,j,i}^2 + 88 T_1^3 T_2^3 g_{3,j,i}^2 + \\
 & 46 T_1^4 T_2^3 g_{3,j,i}^2 - 40 T_1^5 T_2^3 g_{3,j,i}^2 + 16 T_1^2 T_2^4 g_{3,j,i}^2 + 4 T_1^3 T_2^4 g_{3,j,i}^2 - 152 T_1^4 T_2^4 g_{3,j,i}^2 + 40 T_1^5 T_2^4 g_{3,j,i}^2 + \\
 & 18 T_1^6 T_2^4 g_{3,j,i}^2 - 32 T_1^3 T_2^5 g_{3,j,i}^2 + 68 T_1^4 T_2^5 g_{3,j,i}^2 + 44 T_1^5 T_2^5 g_{3,j,i}^2 - 36 T_1^6 T_2^5 g_{3,j,i}^2 + 16 T_1^4 T_2^6 g_{3,j,i}^2 - \\
 & 44 T_1^5 T_2^6 g_{3,j,i}^2 + 18 T_1^6 T_2^6 g_{3,j,i}^2 - 8 g_{3,j,j} + 26 T_1 g_{3,j,j} - 18 T_1^2 g_{3,j,j} + 24 T_2 g_{3,j,j} - 70 T_1 T_2 g_{3,j,j} + \\
 & 28 T_1^2 T_2 g_{3,j,j} + 18 T_1^3 T_2 g_{3,j,j} - 16 T_2^2 g_{3,j,j} + 28 T_1 T_2^2 g_{3,j,j} + 42 T_1^2 T_2^2 g_{3,j,j} - 54 T_1^3 T_2^2 g_{3,j,j} + \\
 & 16 T_1 T_2^3 g_{3,j,j} - 52 T_1^2 T_2^3 g_{3,j,j} + 36 T_1^3 T_2^3 g_{3,j,j} - 8 T_1 g_{1,i,i} g_{3,j,j} + 6 T_1^2 g_{1,i,i} g_{3,j,j} - \\
 & 2 T_1^3 g_{1,i,i} g_{3,j,j} + 32 T_1 T_2 g_{1,i,i} g_{3,j,j} - 40 T_1^2 T_2 g_{1,i,i} g_{3,j,j} + 26 T_1^3 T_2 g_{1,i,i} g_{3,j,j} - \\
 & 24 T_1 T_2^2 g_{1,i,i} g_{3,j,j} + 26 T_1^2 T_2^2 g_{1,i,i} g_{3,j,j} - 20 T_1^3 T_2^2 g_{1,i,i} g_{3,j,j} - 18 T_1^4 T_2^2 g_{1,i,i} g_{3,j,j} + \\
 & 8 T_1^2 T_2^3 g_{1,i,i} g_{3,j,j} - 12 T_1^3 T_2^3 g_{1,i,i} g_{3,j,j} + 36 T_1^4 T_2^3 g_{1,i,i} g_{3,j,j} + 8 T_1^3 T_2^4 g_{1,i,i} g_{3,j,j} - \\
 & 18 T_1^4 T_2^4 g_{1,i,i} g_{3,j,j} + 4 T_1 g_{1,j,i} g_{3,j,j} - 12 T_1^2 g_{1,j,i} g_{3,j,j} + 10 T_1^3 g_{1,j,i} g_{3,j,j} - 2 T_1^4 g_{1,j,i} g_{3,j,j} - \\
 & 12 T_1 T_2 g_{1,j,i} g_{3,j,j} + 36 T_1^2 T_2 g_{1,j,i} g_{3,j,j} - 30 T_1^3 T_2 g_{1,j,i} g_{3,j,j} + 6 T_1^4 T_2 g_{1,j,i} g_{3,j,j} + \\
 & 8 T_1 T_2^2 g_{1,j,i} g_{3,j,j} - 24 T_1^2 T_2^2 g_{1,j,i} g_{3,j,j} + 20 T_1^3 T_2^2 g_{1,j,i} g_{3,j,j} - 4 T_1^4 T_2^2 g_{1,j,i} g_{3,j,j} - \\
 & 2 T_1 g_{2,i,i} g_{3,j,j} + 2 T_1^2 g_{2,i,i} g_{3,j,j} + 2 T_1 T_2 g_{2,i,i} g_{3,j,j} - 2 T_1^2 T_2 g_{2,i,i} g_{3,j,j} + 4 T_1 T_2^2 g_{2,i,i} g_{3,j,j} - \\
 & 8 T_1^2 T_2^2 g_{2,i,i} g_{3,j,j} + 4 T_1^3 T_2^2 g_{2,i,i} g_{3,j,j} + 2 T_1 g_{2,j,i} g_{3,j,j} - 2 T_1^2 g_{2,j,i} g_{3,j,j} - 8 T_1 T_2 g_{2,j,i} g_{3,j,j} + \\
 & 4 T_1^2 T_2 g_{2,j,i} g_{3,j,j} + 2 T_1^3 T_2 g_{2,j,i} g_{3,j,j} - 6 T_1 T_2^2 g_{2,j,i} g_{3,j,j} + 50 T_1^2 T_2^2 g_{2,j,i} g_{3,j,j} - \\
 & 26 T_1^3 T_2^2 g_{2,j,i} g_{3,j,j} + 28 T_1 T_2^3 g_{2,j,i} g_{3,j,j} - 88 T_1^2 T_2^3 g_{2,j,i} g_{3,j,j} + 2 T_1^3 T_2^3 g_{2,j,i} g_{3,j,j} + \\
 & 18 T_1^4 T_2^3 g_{2,j,i} g_{3,j,j} - 16 T_1 T_2^4 g_{2,j,i} g_{3,j,j} + 20 T_1^2 T_2^4 g_{2,j,i} g_{3,j,j} + 66 T_1^3 T_2^4 g_{2,j,i} g_{3,j,j} - \\
 & 36 T_1^4 T_2^4 g_{2,j,i} g_{3,j,j} + 16 T_1^2 T_2^5 g_{2,j,i} g_{3,j,j} - 44 T_1^3 T_2^5 g_{2,j,i} g_{3,j,j} + 18 T_1^4 T_2^5 g_{2,j,i} g_{3,j,j} - \\
 & 6 T_1 g_{3,i,i} g_{3,j,j} + 4 T_1^2 g_{3,i,i} g_{3,j,j} + 2 T_1 T_2 g_{3,i,i} g_{3,j,j} + 38 T_1^2 T_2 g_{3,i,i} g_{3,j,j} - \\
 & 22 T_1^3 T_2 g_{3,i,i} g_{3,j,j} + 20 T_1 T_2^2 g_{3,i,i} g_{3,j,j} - 82 T_1^2 T_2^2 g_{3,i,i} g_{3,j,j} + 4 T_1^3 T_2^2 g_{3,i,i} g_{3,j,j} + \\
 & 18 T_1^4 T_2^2 g_{3,i,i} g_{3,j,j} - 16 T_1 T_2^3 g_{3,i,i} g_{3,j,j} + 24 T_1^2 T_2^3 g_{3,i,i} g_{3,j,j} + 62 T_1^3 T_2^3 g_{3,i,i} g_{3,j,j} -
 \end{aligned}$$

$$\begin{aligned}
& 36 T_1^4 T_2^3 g_{3,i,i} g_{3,j,j} + 16 T_1^2 T_2^4 g_{3,i,i} g_{3,j,j} - 44 T_1^3 T_2^4 g_{3,i,i} g_{3,j,j} + 18 T_1^4 T_2^4 g_{3,i,i} g_{3,j,j} + \\
& 10 T_1 g_{3,j,i} g_{3,j,j} - 8 T_1^2 g_{3,j,i} g_{3,j,j} - 14 T_1 T_2 g_{3,j,i} g_{3,j,j} - 24 T_1^2 T_2 g_{3,j,i} g_{3,j,j} + \\
& 22 T_1^3 T_2 g_{3,j,i} g_{3,j,j} - 12 T_1 T_2^2 g_{3,j,i} g_{3,j,j} + 84 T_1^2 T_2^2 g_{3,j,i} g_{3,j,j} - 54 T_1^3 T_2^2 g_{3,j,i} g_{3,j,j} + \\
& 4 T_1^4 T_2^2 g_{3,j,i} g_{3,j,j} + 16 T_1 T_2^3 g_{3,j,i} g_{3,j,j} - 52 T_1^2 T_2^3 g_{3,j,i} g_{3,j,j} + 28 T_1^3 T_2^3 g_{3,j,i} g_{3,j,j} + \\
& 32 T_1^4 T_2^3 g_{3,j,i} g_{3,j,j} - 18 T_1^5 T_2^3 g_{3,j,i} g_{3,j,j} + 20 T_1^3 T_2^4 g_{3,j,i} g_{3,j,j} - 80 T_1^4 T_2^4 g_{3,j,i} g_{3,j,j} + \\
& 36 T_1^5 T_2^4 g_{3,j,i} g_{3,j,j} - 16 T_1^3 T_2^5 g_{3,j,i} g_{3,j,j} + 44 T_1^4 T_2^5 g_{3,j,i} g_{3,j,j} - 18 T_1^5 T_2^5 g_{3,j,i} g_{3,j,j} + \\
& T_1 y_{i,i,j} - T_1^2 y_{i,i,j} - 3 T_1 T_2 y_{i,i,j} + 2 T_1^2 T_2 y_{i,i,j} + T_1^3 T_2 y_{i,i,j} + 2 T_1 T_2^2 y_{i,i,j} + T_1^2 T_2^2 y_{i,i,j} - \\
& 3 T_1^3 T_2^2 y_{i,i,j} - 2 T_1^2 T_2^3 y_{i,i,j} + 2 T_1 T_2^3 y_{i,i,j} - T_1^2 y_{i,j,i} + T_1^3 y_{i,j,i} - 4 T_1 T_2 y_{i,j,i} + 16 T_1^2 T_2 y_{i,j,i} - \\
& 11 T_1^3 T_2 y_{i,j,i} - T_1^4 T_2 y_{i,j,i} + 4 T_1 T_2^2 y_{i,j,i} - 7 T_1^2 T_2^2 y_{i,j,i} - 18 T_1^3 T_2^2 y_{i,j,i} + 21 T_1^4 T_2^2 y_{i,j,i} - \\
& 8 T_1^2 T_2^3 y_{i,j,i} + 24 T_1^3 T_2^3 y_{i,j,i} - 7 T_1^4 T_2^3 y_{i,j,i} - 9 T_1^5 T_2^3 y_{i,j,i} + 4 T_1^3 T_2^4 y_{i,j,i} - 13 T_1^4 T_2^4 y_{i,j,i} + \\
& 9 T_1^5 T_2^4 y_{i,j,i} - T_1 y_{i,j,j} + 2 T_1^2 y_{i,j,j} - T_1^3 y_{i,j,j} + 7 T_1 T_2 y_{i,j,j} - 18 T_1^2 T_2 y_{i,j,j} + 10 T_1^3 T_2 y_{i,j,j} + \\
& T_1^4 T_2 y_{i,j,j} - 6 T_1 T_2^2 y_{i,j,j} + 6 T_1^2 T_2^2 y_{i,j,j} + 21 T_1^3 T_2^2 y_{i,j,j} - 21 T_1^4 T_2^2 y_{i,j,j} + 10 T_1^2 T_2^3 y_{i,j,j} - \\
& 26 T_1^3 T_2^3 y_{i,j,j} + 7 T_1^4 T_2^3 y_{i,j,j} + 9 T_1^5 T_2^3 y_{i,j,j} - 4 T_1^3 T_2^4 y_{i,j,j} + 13 T_1^4 T_2^4 y_{i,j,j} - 9 T_1^5 T_2^4 y_{i,j,j} \Big/ \\
& (2 (-1 + T_1) T_1 (-1 + T_2) (-1 + 2 T_2) (-1 + T_1 T_2))
\end{aligned}$$

```

In[*]:=  $\theta[1, i_, j_, \alpha_, \beta_, \gamma_] :=$ 
  Evaluate[r $_{\theta}[1, i, j]$  /. {p $_{3,j} \rightarrow g_{3,j,\alpha}$ , x $_{1,i} \rightarrow g_{1,\beta,i}$ , x $_{2,i} \rightarrow g_{2,\gamma,i}$ }];
  (* The  $\theta$  graph with light (pxx) vertex at (1,i,j) and
  unspecified heavy (xpp) vertex *)
 $\theta[-1, i_, j_, \alpha_, \beta_, \gamma_] :=$ 
  Evaluate[r $_{\theta}[-1, i, j]$  /. {p $_{3,j} \rightarrow g_{3,j,\alpha}$ , x $_{1,i} \rightarrow g_{1,\beta,i}$ , x $_{2,i} \rightarrow g_{2,\gamma,i}$ }];
  (* The  $\theta$  graph with light (pxx) vertex at (-1,i,j)
  and unspecified heavy (xpp) vertex *)
 $\theta[1, 5, 8, 21, 22, 23]$ 

```

Out[*]=

$$2 (-T_1 + T_2 + T_1 T_2) g_{1,22,5} g_{2,23,5} g_{3,8,21} - 2 (-1 + T_2) g_{1,22,8} g_{2,23,5} g_{3,8,21} - 2 g_{1,22,5} g_{2,23,8} g_{3,8,21}$$


```

In[*]:= T3 = T1 T2;
CF[ε_] := Factor@Together[ε];
λ[K_] := Module[{Cs, φ, n, A, s, i, j, k, Δ, G, gEval, Y, yEval, c, λ1},
  {Cs, φ} = Rot[K]; n = Length[Cs];
  A = IdentityMatrix[2 n + 1];
  Cases[Cs, {s_, i_, j_} >=> (A[[{i, j}, {i + 1, j + 1}]] += (
    
$$\begin{pmatrix} -T^s T^s - 1 \\ \mathbf{0} & -1 \end{pmatrix}$$

  ))];
  Δ = T(-Total[φ]-Total[Cs[[All,1]])/2 Det[A];
  G = Inverse[A];
  gEval[ε_] := CF[ε /. gv,α,β >=> (G[[α, β]] /. T → Tv);
  Y[α_, β_, γ_] :=
  Y[α, β, γ] = Sum[{s, i, j} = c; (* The expectation value of x3,αp1,βp2,γ *)
  θ[s, i, j, α, β, γ],
  {c, Cs}];
  yEval[ε_] := ε /. yα,β,γ >=> Y[α, β, γ];
  λ1 = ∑k=1n R1 @@ Cs[[k]] - ∑k=12n φ[[k]] (g1,k,k + g2,k,k + g3,k,k - 3 / 2);
  {Δ, (Δ2 /. T → T1) (Δ2 /. T → T2) (Δ2 /. T → T3) λ1} // yEval // gEval
];

```

```

In[*]:= Timing[λ[Knot[3, 1]]]

```

```

Out[*]=

```

$$\left\{ \mathbf{0.}, \left\{ \frac{1 - T + T^2}{T}, \frac{1}{T_1^4 T_2^4 (-1 + 2 T_2)} \left(-7 + 21 T_1 - 29 T_1^2 + 23 T_1^3 - 9 T_1^4 + 35 T_2 - 90 T_1 T_2 + 107 T_1^2 T_2 - 66 T_1^3 T_2 + 9 T_1^4 T_2 + 12 T_1^5 T_2 - 79 T_2^2 + 157 T_1 T_2^2 - 139 T_1^2 T_2^2 + 30 T_1^3 T_2^2 + 52 T_1^4 T_2^2 - 38 T_1^5 T_2^2 - 7 T_1^6 T_2^2 + 109 T_2^3 - 142 T_1 T_2^3 + 56 T_1^2 T_2^3 + 75 T_1^3 T_2^3 - 73 T_1^4 T_2^3 - 28 T_1^5 T_2^3 + 70 T_1^6 T_2^3 - 9 T_1^7 T_2^3 - 91 T_2^4 + 19 T_1 T_2^4 + 91 T_1^2 T_2^4 - 108 T_1^3 T_2^4 - 83 T_1^4 T_2^4 + 232 T_1^5 T_2^4 - 167 T_1^6 T_2^4 + 12 T_1^7 T_2^4 + 3 T_1^8 T_2^4 + 46 T_2^5 + 78 T_1 T_2^5 - 97 T_1^2 T_2^5 - 58 T_1^3 T_2^5 + 334 T_1^4 T_2^5 - 376 T_1^5 T_2^5 + 160 T_1^6 T_2^5 + 22 T_1^7 T_2^5 - 9 T_1^8 T_2^5 - 8 T_2^6 - 84 T_1 T_2^6 + 4 T_1^2 T_2^6 + 196 T_1^3 T_2^6 - 370 T_1^4 T_2^6 + 270 T_1^5 T_2^6 - 36 T_1^6 T_2^6 - 58 T_1^7 T_2^6 + 7 T_1^8 T_2^6 + 24 T_1 T_2^7 + 72 T_1^2 T_2^7 - 170 T_1^3 T_2^7 + 172 T_1^4 T_2^7 - 30 T_1^5 T_2^7 - 85 T_1^6 T_2^7 + 61 T_1^7 T_2^7 + T_1^8 T_2^7 - 32 T_1^2 T_2^8 + 22 T_1^3 T_2^8 + 30 T_1^4 T_2^8 - 88 T_1^5 T_2^8 + 78 T_1^6 T_2^8 - 21 T_1^7 T_2^8 - 9 T_1^8 T_2^8 + 16 T_1^3 T_2^9 - 30 T_1^4 T_2^9 + 30 T_1^5 T_2^9 - 10 T_1^6 T_2^9 - 6 T_1^7 T_2^9 + 6 T_1^8 T_2^9 \right) \right\} \right\}$$

```

In[*]:= Timing[λ[Knot[4, 1]]]

```

```

Out[*]=

```

$$\left\{ \mathbf{0.}, \left\{ -\frac{1 - 3 T + T^2}{T}, \frac{1}{T_1^4 T_2^4} (1 - 3 T_1 + T_1^2) (1 - 3 T_2 + T_2^2) (1 - 3 T_1 T_2 + T_1^2 T_2^2) \right. \right. \\ \left. \left. (12 - 17 T_1 + 6 T_1^2 - 57 T_2 + 96 T_1 T_2 - 42 T_1^2 T_2 + 54 T_2^2 - 54 T_1 T_2^2 - 48 T_1^2 T_2^2 + 54 T_1^3 T_2^2 - 6 T_1^4 T_2^2 - 12 T_2^3 - 24 T_1 T_2^3 + 102 T_1^2 T_2^3 - 72 T_1^3 T_2^3 + 9 T_1^4 T_2^3 + 8 T_1 T_2^4 - 18 T_1^2 T_2^4 + 9 T_1^3 T_2^4) \right\} \right\}$$

Invariance Proof

```
In[*]:=  $\delta_{i,j} := \text{If}[i == j, 1, 0];$ 
```

```
In[*]:= gRuless,i,j := {
  gv,i,β ⇒ δi,β + Tvs gv,i+,β + (1 - Tvs) gv,j+,β, gv,j,β ⇒ δj,β + gv,j+,β,
  gv,α,i ⇒ Tv-s (gv,α,i+ - δα,i+), gv,α,j ⇒ gv,α,j+ - (1 - Tvs) gv,α,i - δα,j+
};
gRules[Cs_List] := Union@@((gRulesSequence@@#) & /@ Cs)
```

Invariance of $y_{\alpha\beta\gamma}$ under remote R2s

```
In[*]:= Clear[i, j];
Cs = {{1, i, j}, {-1, i+, j+}}
Z = Module[{s, i, j}, Sum[{s, i, j} = c;
  θ[s, i, j, α, β, γ], {c, Cs}]]
```

```
Out[*]= {{1, i, j}, {-1, i+, j+}}
```

```
Out[*]= 
$$\frac{2(-T_1 + T_2 + T_1 T_2) g_{1,\beta,i} g_{2,\gamma,i} g_{3,j,\alpha} - 2(-1 + T_2) g_{1,\beta,j} g_{2,\gamma,i} g_{3,j,\alpha} - 2 g_{1,\beta,i} g_{2,\gamma,j} g_{3,j,\alpha} - 2 g_{1,\beta,i^+} g_{2,\gamma,i^+} g_{3,j^+,\alpha}}{T_1} + \frac{2(-1 + T_2) g_{1,\beta,j^+} g_{2,\gamma,i^+} g_{3,j^+,\alpha}}{T_2} + \frac{2 g_{1,\beta,i^+} g_{2,\gamma,j^+} g_{3,j^+,\alpha}}{T_1}$$

```

```
In[*]:= Expand[Z /. gRules1,i,j ∪ gRules-1,i+,j+ /. _If → 0]
```

```
Out[*]= 0
```

Invariance of $y_{\alpha\beta\gamma}$ under remote R3s

```
In[*]:= Clear[i, j, k];
Cs = {{1, i, j}, {1, i+, k}, {1, j+, k+}}
Z = Module[{s, i, j}, Sum[{s, i, j} = c;
  {s, i, j} = c;  $\theta$ [s, i, j,  $\alpha$ ,  $\beta$ ,  $\gamma$ ],
  {c, Cs}]]
lhs = Simplify[Z //. gRules[Cs] /. _If  $\rightarrow$  0]
```

```
Out[*]=
{{1, i, j}, {1, i+, k}, {1, j+, k+}}
```

```
Out[*]=
2 (-T1 + T2 + T1 T2) g1, $\beta$ ,i g2, $\gamma$ ,i g3,j, $\alpha$  - 2 (-1 + T2) g1, $\beta$ ,j g2, $\gamma$ ,i g3,j, $\alpha$  - 2 g1, $\beta$ ,i g2, $\gamma$ ,j g3,j, $\alpha$  -
2 g1, $\beta$ ,i+ g2, $\gamma$ ,k g3,k, $\alpha$  - 2 (-1 + T2) g1, $\beta$ ,k g2, $\gamma$ ,i+ g3,k, $\alpha$  + 2 (-T1 + T2 + T1 T2) g1, $\beta$ ,i+ g2, $\gamma$ ,i+ g3,k, $\alpha$  +
2 (-T1 + T2 + T1 T2) g1, $\beta$ ,j+ g2, $\gamma$ ,j+ g3,k+, $\alpha$  - 2 (-1 + T2) g1, $\beta$ ,k+ g2, $\gamma$ ,j+ g3,k+, $\alpha$  - 2 g1, $\beta$ ,j+ g2, $\gamma$ ,k+ g3,k+, $\alpha$ 
```

```
Out[*]=
-  $\frac{1}{T_1^2 T_2^2}$  2 (T2 g1, $\beta$ ,i++ (-g2, $\gamma$ ,i++ + g2, $\gamma$ ,j++) g3,k++, $\alpha$  +
T1^2 (-1 + T2) T2 (g1, $\beta$ ,j++ g2, $\gamma$ ,i++ g3,j++, $\alpha$  + g1, $\beta$ ,k++ (g2, $\gamma$ ,i++ + g2, $\gamma$ ,j++) g3,k++, $\alpha$ ) -
T1 (g1, $\beta$ ,j++ g2, $\gamma$ ,i++ g3,k++, $\alpha$  + T2 (-2 g1, $\beta$ ,j++ g2, $\gamma$ ,i++ + g1, $\beta$ ,i++ g2, $\gamma$ ,j++) g3,k++, $\alpha$  +
T2^2 (g1, $\beta$ ,j++ (g2, $\gamma$ ,i++ + g2, $\gamma$ ,j++ - g2, $\gamma$ ,k++) g3,k++, $\alpha$  +
g1, $\beta$ ,i++ (g2, $\gamma$ ,i++ g3,j++, $\alpha$  - g2, $\gamma$ ,j++ g3,j++, $\alpha$  - g2, $\gamma$ ,k++ g3,k++, $\alpha$ )) )
```

```
In[*]:= Clear[i, j, k];
Cs = {{1, j, k}, {1, i, k+}, {1, i+, j+}}
Z = Module[{s, i, j}, Sum[{s, i, j} = c;
  {s, i, j} = c;  $\theta$ [s, i, j,  $\alpha$ ,  $\beta$ ,  $\gamma$ ],
  {c, Cs}]]
rhs = Simplify[Z //. gRules[Cs] /. _If  $\rightarrow$  0]
```

```
Out[*]=
{{1, j, k}, {1, i, k+}, {1, i+, j+}}
```

```
Out[*]=
2 (-T1 + T2 + T1 T2) g1, $\beta$ ,j g2, $\gamma$ ,j g3,k, $\alpha$  - 2 (-1 + T2) g1, $\beta$ ,k g2, $\gamma$ ,j g3,k, $\alpha$  - 2 g1, $\beta$ ,j g2, $\gamma$ ,k g3,k, $\alpha$  +
2 (-T1 + T2 + T1 T2) g1, $\beta$ ,i+ g2, $\gamma$ ,i+ g3,j+, $\alpha$  - 2 (-1 + T2) g1, $\beta$ ,j+ g2, $\gamma$ ,i+ g3,j+, $\alpha$  - 2 g1, $\beta$ ,i+ g2, $\gamma$ ,j+ g3,j+, $\alpha$  +
2 (-T1 + T2 + T1 T2) g1, $\beta$ ,i g2, $\gamma$ ,i g3,k+, $\alpha$  - 2 (-1 + T2) g1, $\beta$ ,k+ g2, $\gamma$ ,i g3,k+, $\alpha$  - 2 g1, $\beta$ ,i g2, $\gamma$ ,k+ g3,k+, $\alpha$ 
```

```
Out[*]=
-  $\frac{1}{T_1^2 T_2^2}$  2 (T2 g1, $\beta$ ,i++ (-g2, $\gamma$ ,i++ + g2, $\gamma$ ,j++) g3,k++, $\alpha$  +
T1^2 (-1 + T2) T2 (g1, $\beta$ ,j++ g2, $\gamma$ ,i++ g3,j++, $\alpha$  + g1, $\beta$ ,k++ (g2, $\gamma$ ,i++ + g2, $\gamma$ ,j++) g3,k++, $\alpha$ ) -
T1 (g1, $\beta$ ,j++ g2, $\gamma$ ,i++ g3,k++, $\alpha$  + T2 (-2 g1, $\beta$ ,j++ g2, $\gamma$ ,i++ + g1, $\beta$ ,i++ g2, $\gamma$ ,j++) g3,k++, $\alpha$  +
T2^2 (g1, $\beta$ ,j++ (g2, $\gamma$ ,i++ + g2, $\gamma$ ,j++ - g2, $\gamma$ ,k++) g3,k++, $\alpha$  +
g1, $\beta$ ,i++ (g2, $\gamma$ ,i++ g3,j++, $\alpha$  - g2, $\gamma$ ,j++ g3,j++, $\alpha$  - g2, $\gamma$ ,k++ g3,k++, $\alpha$ )) )
```

```
In[*]:= lhs == rhs
Out[*]=
True
```

Invariance under R2b

```
In[*]:= Y[α_, β_, γ_] := Module[{s, i, j}, Sum[{s, i, j} = c;
  @[{s, i, j, α, β, γ}, {c, Cs}]];
yEval[ε_] := (ε /. y_{α,β,γ} => Y[α, β, γ]);

In[*]:= Clear[i, j];
Cs = {{1, i, j}, {-1, i+, j+}}
Expand@Together[(Total[R1@@@Cs] // yEval) //. gRules[Cs]]
Out[*]=
{{1, i, j}, {-1, i+, j+}}
Out[*]=
∅
```

Invariance under R3b

```
In[*]:= Clear[i, j, k];
Cs = {{1, i, j}, {1, i+, k}, {1, j+, k+}}
lhs = Expand@Together[(Total[R1@@@Cs] // yEval) //. gRules[Cs]]
Out[*]=
{{1, i, j}, {1, i+, k}, {1, j+, k+}}
```

```
Out[*]=
```

$$\frac{9}{2(-1+T_1)(-1+T_2)(-1+2T_2)(-1+T_1T_2)} + \frac{9T_1}{2(-1+T_1)(-1+T_2)(-1+2T_2)(-1+T_1T_2)} +$$

$$\dots 8013 \dots + \frac{66T_1^2T_2^2B_{3,k^{++},j^{++}}B_{3,k^{++},k^{++}}}{(-1+T_1)(-1+T_2)(-1+2T_2)(-1+T_1T_2)} - \frac{27T_1^2T_2^2B_{3,k^{++},j^{++}}B_{3,k^{++},k^{++}}}{(-1+T_1)(-1+T_2)(-1+2T_2)(-1+T_1T_2)}$$

Full expression not available (original memory size: 10.7 MB)

```
In[*]:= Clear[i, j, k];
Cs = {{1, j, k}, {1, i, k+}, {1, i+, j+}}
rhs = Expand@Together[(Total[R1@@@Cs] // yEval) //. gRules[Cs]]
Out[*]=
{{1, j, k}, {1, i, k+}, {1, i+, j+}}
```

```
Out[*]=
```

$$\frac{9}{2(-1+T_1)(-1+T_2)(-1+2T_2)(-1+T_1T_2)} + \frac{9T_1}{2(-1+T_1)(-1+T_2)(-1+2T_2)(-1+T_1T_2)} +$$

$$\dots 8013 \dots + \frac{66T_1^2T_2^2B_{3,k^{++},j^{++}}B_{3,k^{++},k^{++}}}{(-1+T_1)(-1+T_2)(-1+2T_2)(-1+T_1T_2)} - \frac{27T_1^2T_2^2B_{3,k^{++},j^{++}}B_{3,k^{++},k^{++}}}{(-1+T_1)(-1+T_2)(-1+2T_2)(-1+T_1T_2)}$$

Full expression not available (original memory size: 10.7 MB)

In[]:= lhs == rhs


Out[]:=
True

$T_{4,5}$ and $T_{5,4}$

In[]:= Timing[lhs = λ[TorusKnot[4, 5]]]

Out[]:=


$$\left\{ 0.390625, \left\{ \frac{(1-T+T^2-T^3+T^4)(1-T^2+T^4-T^6+T^8)}{T^6}, -\frac{-14+29T_1-15T_1^2-16T_1^3-T_1^4+\dots+2782\dots+90T_1^{44}T_2^{49}-8T_1^{45}T_2^{49}+50T_1^{46}T_2^{49}-78T_1^{47}T_2^{49}+36T_1^{48}T_2^{49}}{T_1^{24}T_2^{24}(-1+2T_2)} \right\} \right\}$$

Full expression not available (original memory size: 0.7 MB) 

In[]:= Timing[rhs = λ[TorusKnot[5, 4]]]

Out[]:=

$$\left\{ 0.140625, \left\{ \frac{(1-T+T^2-T^3+T^4)(1-T^2+T^4-T^6+T^8)}{T^6}, -\frac{-14+29T_1-15T_1^2-16T_1^3-T_1^4+\dots+2782\dots+90T_1^{44}T_2^{49}-8T_1^{45}T_2^{49}+50T_1^{46}T_2^{49}-78T_1^{47}T_2^{49}+36T_1^{48}T_2^{49}}{T_1^{24}T_2^{24}(-1+2T_2)} \right\} \right\}$$

Full expression not available (original memory size: 0.7 MB) 

In[]:= lhs == rhs

Out[]:=
True

Conway and Kinoshita-Terasaka

In[*]:= AbsoluteTiming[lhs = λ[Knot["K11n34"]]]

☞ KnotTheory: Loading precomputed data in DTCode4KnotsTo11`.

☞ KnotTheory: The GaussCode to PD conversion was written by Siddarth Sankaran at the University of Toronto in the summer of 2005.

Out[*]=

$$\left\{ 0.851013, \right. \\ \left. \left\{ 1, \frac{1}{T_1^6 T_2^6 (-1 + 2 T_2)} \left(2 T_1^2 - 3 T_1^3 + T_1^4 - 4 T_1 T_2 + 6 T_1^2 T_2 - 24 T_1^3 T_2 + 29 T_1^4 T_2 - 5 T_1^5 T_2 - 2 T_1^6 T_2 + 2 T_2^2 - 3 T_1 T_2^2 + 31 T_1^2 T_2^2 + 13 T_1^3 T_2^2 - 34 T_1^4 T_2^2 + 16 T_1^5 T_2^2 - 45 T_1^6 T_2^2 + 19 T_1^7 T_2^2 + T_1^8 T_2^2 + 6 T_1 T_2^3 - 93 T_1^2 T_2^3 + 33 T_1^3 T_2^3 - 13 T_1^4 T_2^3 + 12 T_1^5 T_2^3 + 47 T_1^6 T_2^3 + 31 T_1^7 T_2^3 - 5 T_1^8 T_2^3 - 11 T_1^9 T_2^3 - 14 T_2^4 + 31 T_1 T_2^4 + 60 T_1^2 T_2^4 + 6 T_1^3 T_2^4 - T_1^4 T_2^4 - 37 T_1^5 T_2^4 - 18 T_1^6 T_2^4 - 61 T_1^7 T_2^4 - 12 T_1^8 T_2^4 - 14 T_1^9 T_2^4 + 19 T_1^{10} T_2^4 + 20 T_2^5 - 40 T_1 T_2^5 - 23 T_1^2 T_2^5 + 7 T_1^3 T_2^5 + 4 T_1^4 T_2^5 + 39 T_1^5 T_2^5 + 44 T_1^6 T_2^5 - 7 T_1^7 T_2^5 - 15 T_1^8 T_2^5 + 49 T_1^9 T_2^5 - 5 T_1^{10} T_2^5 - 9 T_1^{11} T_2^5 - 8 T_2^6 + 18 T_1 T_2^6 - 17 T_1^2 T_2^6 - 43 T_1^3 T_2^6 - 9 T_1^4 T_2^6 - 69 T_1^5 T_2^6 - 17 T_1^6 T_2^6 + 67 T_1^7 T_2^6 + 57 T_1^8 T_2^6 - 12 T_1^9 T_2^6 + 9 T_1^{10} T_2^6 - 11 T_1^{11} T_2^6 - 24 T_1 T_2^7 + 56 T_1^2 T_2^7 + 46 T_1^3 T_2^7 + 72 T_1^4 T_2^7 + 10 T_1^5 T_2^7 + 142 T_1^6 T_2^7 - 224 T_1^7 T_2^7 + 12 T_1^8 T_2^7 - 52 T_1^9 T_2^7 - 64 T_1^{10} T_2^7 + 16 T_1^{11} T_2^7 + 18 T_1^{12} T_2^7 + 16 T_1 T_2^8 - 2 T_1^2 T_2^8 - 69 T_1^3 T_2^8 - 49 T_1^4 T_2^8 + 11 T_1^5 T_2^8 - 203 T_1^6 T_2^8 + 203 T_1^7 T_2^8 - 9 T_1^8 T_2^8 + 65 T_1^9 T_2^8 + 38 T_1^{10} T_2^8 + 29 T_1^{11} T_2^8 - 35 T_1^{12} T_2^8 - 12 T_2^9 + 8 T_1 T_2^9 - 15 T_1^2 T_2^9 + 51 T_1^3 T_2^9 + 54 T_1^4 T_2^9 - 57 T_1^5 T_2^9 - 46 T_1^6 T_2^9 + 5 T_1^7 T_2^9 - 23 T_1^8 T_2^9 + T_1^{11} T_2^9 + 27 T_1^{12} T_2^9 - 9 T_1^{13} T_2^9 - 8 T_1^2 T_2^{10} + 6 T_1^3 T_2^{10} + 55 T_1^4 T_2^{10} - 12 T_1^5 T_2^{10} + 2 T_1^6 T_2^{10} + 47 T_1^7 T_2^{10} + 25 T_1^8 T_2^{10} - 32 T_1^9 T_2^{10} - 7 T_1^{10} T_2^{10} - 36 T_1^{11} T_2^{10} - 34 T_1^{12} T_2^{10} + 27 T_1^{13} T_2^{10} + 16 T_1^3 T_2^{11} - 24 T_1^4 T_2^{11} - 18 T_1^5 T_2^{11} - 61 T_1^6 T_2^{11} - 5 T_1^7 T_2^{11} - 19 T_1^8 T_2^{11} + 18 T_1^9 T_2^{11} + 31 T_1^{10} T_2^{11} + 55 T_1^{11} T_2^{11} + 19 T_1^{12} T_2^{11} - 27 T_1^{13} T_2^{11} - 8 T_1^4 T_2^{12} - 2 T_1^5 T_2^{12} + 41 T_1^6 T_2^{12} + 27 T_1^7 T_2^{12} + 5 T_1^8 T_2^{12} - 26 T_1^9 T_2^{12} + 20 T_1^{10} T_2^{12} - 89 T_1^{11} T_2^{12} + 23 T_1^{12} T_2^{12} + 9 T_1^{13} T_2^{12} + 16 T_1^6 T_2^{13} - 44 T_1^7 T_2^{13} + 22 T_1^8 T_2^{13} - 24 T_1^9 T_2^{13} + 13 T_1^{10} T_2^{13} + 35 T_1^{11} T_2^{13} - 18 T_1^{12} T_2^{13} - 8 T_1^8 T_2^{14} + 30 T_1^9 T_2^{14} - 31 T_1^{10} T_2^{14} + 9 T_1^{11} T_2^{14} \right) \right\} \}$$

In[*]:= AbsoluteTiming[rhs = λ[Knot["K11n42"]]]

Out[*]=

$$\left\{ 0.74298, \right. \\ \left. \left\{ 1, \frac{1}{T_1^3 T_2^3 (-1 + 2 T_2)} \left(6 - T_1^2 + 2 T_1^3 + 2 T_2 - 45 T_1 T_2 - T_1^2 T_2 + 4 T_1^3 T_2 - T_1^4 T_2 - 22 T_2^2 + 55 T_1 T_2^2 + 54 T_1^2 T_2^2 - 5 T_1^3 T_2^2 - 26 T_1^4 T_2^2 + 8 T_1^5 T_2^2 + 6 T_2^3 + 26 T_1 T_2^3 - 78 T_1^2 T_2^3 - 22 T_1^3 T_2^3 + 62 T_1^4 T_2^3 - 40 T_1^5 T_2^3 + 11 T_1^6 T_2^3 + 4 T_2^4 - 16 T_1 T_2^4 - 18 T_1^2 T_2^4 + 38 T_1^3 T_2^4 - 50 T_1^4 T_2^4 + 82 T_1^5 T_2^4 - 32 T_1^6 T_2^4 - 20 T_1 T_2^5 + 66 T_1^2 T_2^5 - 56 T_1^3 T_2^5 + 42 T_1^4 T_2^5 - 34 T_1^5 T_2^5 - 12 T_1^6 T_2^5 + 9 T_1^7 T_2^5 + 8 T_1 T_2^6 - 34 T_1^2 T_2^6 + 73 T_1^3 T_2^6 - 42 T_1^4 T_2^6 - 63 T_1^5 T_2^6 + 42 T_1^6 T_2^6 + 8 T_1^2 T_2^7 - 34 T_1^3 T_2^7 + 3 T_1^4 T_2^7 + 61 T_1^5 T_2^7 + 22 T_1^6 T_2^7 - 27 T_1^7 T_2^7 + 8 T_1^4 T_2^8 - 6 T_1^5 T_2^8 - 35 T_1^6 T_2^8 + 18 T_1^7 T_2^8 \right) \right\} \}$$

In[*]:= Simplify[lhs == rhs]

Out[*]=

$$\left\{ 0, \frac{1}{T_1^6 T_2^6 (-1 + 2 T_2)} \left(2 - 3 T_1 + T_1^2 \right) \left(-1 + T_2 \right)^2 \left(1 + \left(2 - 9 T_1 \right) T_2 + \left(-4 + 9 T_1 \right) T_2^2 \right) \left(T_2 + T_1^5 T_2^4 - T_1^4 T_2^2 \left(1 + T_2 + T_2^3 \right) - T_1 \left(1 + T_2^2 + T_2^3 \right) + T_1^2 \left(T_2 + T_2^4 \right) + T_1^3 \left(T_2 + T_2^4 \right) \right)^2 \right\} == \{0, 0\}$$

In[*]:= **Simplify**[lhs == rhs /. T₁ → 1]

Out[*]=
True

In[*]:= **Simplify**[lhs == rhs /. T₂ → 1]

Out[*]=
True

12_{n210} and 12_{n214}

In[*]:= **Timing@Short**[lhs = λ[Knot["K12n210"]]]

Out[*]=
 $\left\{0.015625, \left\{ \frac{(1 - T + T^3)(1 - T^2 + T^3)}{T^3}, \frac{\langle\langle 1 \rangle\rangle}{T_1^{12} \langle\langle 1 \rangle\rangle (-1 + 2 \langle\langle 1 \rangle\rangle)} \right\} \right\}$

In[*]:= **Timing@Short**[rhs = λ[Knot["K12n214"]]]

Out[*]=
 $\left\{0., \left\{ \frac{(1 - T + T^3)(1 - T^2 + T^3)}{T^3}, \frac{\langle\langle 1 \rangle\rangle}{T_1^{12} \langle\langle 1 \rangle\rangle (-1 + 2 \langle\langle 1 \rangle\rangle)} \right\} \right\}$

In[*]:= **Simplify**[lhs == rhs]

Out[*]=
 $\left\{0, \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \right.$
 $3 (2 - 5 T_1 + 2 T_1^2 + 8 T_1^3 - 12 T_1^4 + 4 T_1^5 + 4 T_1^6 - 4 T_1^7 + T_1^8) (-1 + T_2)^2 (1 - T_2 - T_2^2 + 3 T_2^3 - T_2^4 - T_2^5 + T_2^6)$
 $(1 + (2 - 10 T_1) T_2 + (-4 + 7 T_1 + 8 T_1^2) T_2^2 + T_1 (4 - 11 T_1 + 12 T_1^2) T_2^3 + T_1^2 (4 - 3 T_1 - 28 T_1^2) T_2^4 +$
 $T_1^3 (-12 + 25 T_1 + 8 T_1^2) T_2^5 + T_1^4 (4 - 11 T_1 + 10 T_1^2) T_2^6 + T_1^5 (4 - 7 T_1 - 9 T_1^2) T_2^7 + T_1^6 (-4 + 9 T_1) T_2^8)$
 $\left. (T_2 + T_1^5 T_2^4 - T_1^4 T_2^2 (1 + T_2 + T_2^3) - T_1 (1 + T_2^2 + T_2^3) + T_1^2 (T_2 + T_2^4) + T_1^3 (T_2 + T_2^4)) \right\} == \{0, 0\}$

The Rolfsen Table

In[*]:= **AbsoluteTiming**[tab = Table[Echo[K → λ[K]], {K, AllKnots[{3, 10}]}];]

» Knot[3, 1] →

$$\left\{ \frac{1 - T + T^2}{T}, \frac{1}{T_1^4 T_2^4 (-1 + 2 T_2)} \right.$$

$$(-7 + 21 T_1 - 29 T_1^2 + 23 T_1^3 - 9 T_1^4 + 35 T_2 - 90 T_1 T_2 + 107 T_1^2 T_2 - 66 T_1^3 T_2 + 9 T_1^4 T_2 +$$

$$12 T_1^5 T_2 - 79 T_2^2 + 157 T_1 T_2^2 - 139 T_1^2 T_2^2 + 30 T_1^3 T_2^2 + 52 T_1^4 T_2^2 - 38 T_1^5 T_2^2 - 7 T_1^6 T_2^2 + 109 T_2^3 - 142 T_1 T_2^3 + 56 T_1^2 T_2^3 +$$

$$75 T_1^3 T_2^3 - 73 T_1^4 T_2^3 - 28 T_1^5 T_2^3 + 70 T_1^6 T_2^3 - 9 T_1^7 T_2^3 - 91 T_2^4 + 19 T_1 T_2^4 + 91 T_1^2 T_2^4 - 108 T_1^3 T_2^4 - 83 T_1^4 T_2^4 + 232 T_1^5 T_2^4 -$$

$$167 T_1^6 T_2^4 + 12 T_1^7 T_2^4 + 3 T_1^8 T_2^4 + 46 T_2^5 + 78 T_1 T_2^5 - 97 T_1^2 T_2^5 - 58 T_1^3 T_2^5 + 334 T_1^4 T_2^5 - 376 T_1^5 T_2^5 + 160 T_1^6 T_2^5 +$$

$$22 T_1^7 T_2^5 - 9 T_1^8 T_2^5 - 8 T_2^6 - 84 T_1 T_2^6 + 4 T_1^2 T_2^6 + 196 T_1^3 T_2^6 - 370 T_1^4 T_2^6 + 270 T_1^5 T_2^6 - 36 T_1^6 T_2^6 - 58 T_1^7 T_2^6 + 7 T_1^8 T_2^6 +$$

$$24 T_1 T_2^7 + 72 T_1^2 T_2^7 - 170 T_1^3 T_2^7 + 172 T_1^4 T_2^7 - 30 T_1^5 T_2^7 - 85 T_1^6 T_2^7 + 61 T_1^7 T_2^7 + T_1^8 T_2^7 - 32 T_1^2 T_2^8 + 22 T_1^3 T_2^8 +$$

$$30 T_1^4 T_2^8 - 88 T_1^5 T_2^8 + 78 T_1^6 T_2^8 - 21 T_1^7 T_2^8 - 9 T_1^8 T_2^8 + 16 T_1^3 T_2^9 - 30 T_1^4 T_2^9 + 30 T_1^5 T_2^9 - 10 T_1^6 T_2^9 - 6 T_1^7 T_2^9 + 6 T_1^8 T_2^9) \left. \right\}$$

» Knot [4, 1] $\rightarrow \left\{ -\frac{1 - 3 T + T^2}{T}, \frac{1}{T_1^4 T_2^4} (1 - 3 T_1 + T_1^2) (1 - 3 T_2 + T_2^2) (1 - 3 T_1 T_2 + T_1^2 T_2^2) \right.$
 $(12 - 17 T_1 + 6 T_1^2 - 57 T_2 + 96 T_1 T_2 - 42 T_1^2 T_2 + 54 T_2^2 - 54 T_1 T_2^2 - 48 T_1^2 T_2^2 + 54 T_1^3 T_2^2 -$
 $6 T_1^4 T_2^2 - 12 T_2^3 - 24 T_1 T_2^3 + 102 T_1^2 T_2^3 - 72 T_1^3 T_2^3 + 9 T_1^4 T_2^3 + 8 T_1 T_2^4 - 18 T_1^2 T_2^4 + 9 T_1^3 T_2^4) \left. \right\}$

» Knot [5, 1] $\rightarrow \left\{ \frac{1 - T + T^2 - T^3 + T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (-10 + 27 T_1 - 50 T_1^2 + 80 T_1^3 - 96 T_1^4 + 88 T_1^5 - 72 T_1^6 + 49 T_1^7 - 18 T_1^8 + 47 T_2 - \right.$
 $108 T_1 T_2 + 179 T_1^2 T_2 - 266 T_1^3 T_2 + 283 T_1^4 T_2 - 218 T_1^5 T_2 + 157 T_1^6 T_2 - 84 T_1^7 T_2 - 7 T_1^8 T_2 + 30 T_1^9 T_2 - 100 T_2^2 +$
 $175 T_1 T_2^2 - 247 T_1^2 T_2^2 + 341 T_1^3 T_2^2 - 299 T_1^4 T_2^2 + 160 T_1^5 T_2^2 - 104 T_1^6 T_2^2 + 30 T_1^7 T_2^2 + 68 T_1^8 T_2^2 - 32 T_1^9 T_2^2 -$
 $34 T_1^{10} T_2^2 + 160 T_2^3 - 216 T_1 T_2^3 + 311 T_1^2 T_2^3 - 474 T_1^3 T_2^3 + 443 T_1^4 T_2^3 - 308 T_1^5 T_2^3 + 323 T_1^6 T_2^3 - 223 T_1^7 T_2^3 +$
 $54 T_1^8 T_2^3 - 75 T_1^9 T_2^3 + 86 T_1^{10} T_2^3 + 23 T_1^{11} T_2^3 - 228 T_2^4 + 259 T_1 T_2^4 - 443 T_1^2 T_2^4 + 685 T_1^3 T_2^4 - 605 T_1^4 T_2^4 + 391 T_1^5 T_2^4 -$
 $403 T_1^6 T_2^4 + 154 T_1^7 T_2^4 + 118 T_1^8 T_2^4 - 50 T_1^9 T_2^4 + 14 T_1^{10} T_2^4 - 110 T_1^{11} T_2^4 - 4 T_1^{12} T_2^4 + 272 T_2^5 - 224 T_1 T_2^5 +$
 $450 T_1^2 T_2^5 - 599 T_1^3 T_2^5 + 350 T_1^4 T_2^5 - 91 T_1^5 T_2^5 + 214 T_1^6 T_2^5 + 72 T_1^7 T_2^5 - 178 T_1^8 T_2^5 - 117 T_1^9 T_2^5 + 166 T_1^{10} T_2^5 -$
 $17 T_1^{11} T_2^5 + 147 T_1^{12} T_2^5 - 28 T_1^{13} T_2^5 - 248 T_2^6 + 61 T_1 T_2^6 - 301 T_1^2 T_2^6 + 317 T_1^3 T_2^6 - 58 T_1^4 T_2^6 + 40 T_1^5 T_2^6 - 416 T_1^6 T_2^6 +$
 $170 T_1^7 T_2^6 - 335 T_1^8 T_2^6 + 679 T_1^9 T_2^6 - 465 T_1^{10} T_2^6 + 183 T_1^{11} T_2^6 - 287 T_1^{12} T_2^6 + 20 T_1^{14} T_2^6 + 197 T_2^7 + 36 T_1 T_2^7 +$
 $343 T_1^2 T_2^7 - 330 T_1^3 T_2^7 + 186 T_1^4 T_2^7 - 363 T_1^5 T_2^7 + 692 T_1^6 T_2^7 - 291 T_1^7 T_2^7 + 570 T_1^8 T_2^7 - 769 T_1^9 T_2^7 + 362 T_1^{10} T_2^7 -$
 $213 T_1^{11} T_2^7 + 359 T_1^{12} T_2^7 + 51 T_1^{13} T_2^7 - 8 T_1^{14} T_2^7 - 15 T_1^{15} T_2^7 - 136 T_2^8 - 83 T_1 T_2^8 - 339 T_1^2 T_2^8 + 101 T_1^3 T_2^8 +$
 $107 T_1^4 T_2^8 + 85 T_1^5 T_2^8 - 296 T_1^6 T_2^8 + 4 T_1^7 T_2^8 - 662 T_1^8 T_2^8 + 950 T_1^9 T_2^8 - 614 T_1^{10} T_2^8 + 638 T_1^{11} T_2^8 - 602 T_1^{12} T_2^8 +$
 $2 T_1^{13} T_2^8 - 62 T_1^{14} T_2^8 + 30 T_1^{15} T_2^8 + 6 T_1^{16} T_2^8 + 64 T_2^9 + 132 T_1 T_2^9 + 205 T_1^2 T_2^9 + 224 T_1^3 T_2^9 - 273 T_1^4 T_2^9 - 174 T_1^5 T_2^9 +$
 $495 T_1^6 T_2^9 - 542 T_1^7 T_2^9 + 1466 T_1^8 T_2^9 - 1568 T_1^9 T_2^9 + 1036 T_1^{10} T_2^9 - 938 T_1^{11} T_2^9 + 583 T_1^{12} T_2^9 + 72 T_1^{13} T_2^9 +$
 $55 T_1^{14} T_2^9 + 4 T_1^{15} T_2^9 - 21 T_1^{16} T_2^9 - 8 T_2^{10} - 120 T_1 T_2^{10} - 155 T_1^2 T_2^{10} - 216 T_1^3 T_2^{10} - 20 T_1^4 T_2^{10} + 536 T_1^5 T_2^{10} -$
 $699 T_1^6 T_2^{10} + 803 T_1^7 T_2^{10} - 1530 T_1^8 T_2^{10} + 1252 T_1^9 T_2^{10} - 688 T_1^{10} T_2^{10} + 685 T_1^{11} T_2^{10} - 298 T_1^{12} T_2^{10} - 167 T_1^{13} T_2^{10} -$
 $37 T_1^{14} T_2^{10} - 45 T_1^{15} T_2^{10} + 28 T_1^{16} T_2^{10} + 24 T_1 T_2^{11} + 186 T_1^2 T_2^{11} + 108 T_1^3 T_2^{11} + 148 T_1^4 T_2^{11} - 373 T_1^5 T_2^{11} + 297 T_1^6 T_2^{11} -$
 $468 T_1^7 T_2^{11} + 997 T_1^8 T_2^{11} - 677 T_1^9 T_2^{11} + 445 T_1^{10} T_2^{11} - 575 T_1^{11} T_2^{11} + 148 T_1^{12} T_2^{11} + 163 T_1^{13} T_2^{11} + 17 T_1^{14} T_2^{11} +$
 $88 T_1^{15} T_2^{11} - 28 T_1^{16} T_2^{11} - 56 T_2^{12} - 214 T_1 T_2^{12} + 17 T_1^2 T_2^{12} + 72 T_1^3 T_2^{12} - 122 T_1^4 T_2^{12} + 511 T_1^5 T_2^{12} - 906 T_1^6 T_2^{12} +$
 $643 T_1^7 T_2^{12} - 547 T_1^8 T_2^{12} + 474 T_1^9 T_2^{12} + 49 T_1^{10} T_2^{12} - 210 T_1^{11} T_2^{12} + 58 T_1^{12} T_2^{12} - 128 T_1^{13} T_2^{12} + 20 T_1^{14} T_2^{12} +$
 $96 T_1^{15} T_2^{12} + 152 T_1^{16} T_2^{12} - 226 T_2^{13} + 341 T_1 T_2^{13} - 593 T_1^2 T_2^{13} + 604 T_1^3 T_2^{13} - 245 T_1^4 T_2^{13} + 114 T_1^5 T_2^{13} +$
 $78 T_1^6 T_2^{13} - 392 T_1^7 T_2^{13} + 301 T_1^8 T_2^{13} - 140 T_1^9 T_2^{13} + 139 T_1^{10} T_2^{13} - 4 T_1^{11} T_2^{13} - 112 T_1^{12} T_2^{13} + 8 T_1^{13} T_2^{13} - 7 T_1^{14} T_2^{13} +$
 $44 T_1^{15} T_2^{13} + 88 T_1^{16} T_2^{13} - 268 T_2^{14} + 224 T_1 T_2^{14} - 295 T_1^2 T_2^{14} + 355 T_1^3 T_2^{14} - 209 T_1^4 T_2^{14} + 129 T_1^5 T_2^{14} -$
 $99 T_1^6 T_2^{14} - 16 T_1^7 T_2^{14} + 88 T_1^8 T_2^{14} - 22 T_1^9 T_2^{14} - 30 T_1^{10} T_2^{14} - 10 T_1^{11} T_2^{14} + 39 T_1^{12} T_2^{14} - 14 T_1^{13} T_2^{14} + 133 T_1^{14} T_2^{14} -$
 $190 T_1^{15} T_2^{14} + 144 T_1^{16} T_2^{14} - 113 T_2^{15} + 52 T_1 T_2^{15} + 25 T_1^2 T_2^{15} - 64 T_1^3 T_2^{15} + 58 T_1^4 T_2^{15} + 5 T_1^5 T_2^{15} - 66 T_1^6 T_2^{15} +$
 $125 T_1^7 T_2^{15} - 213 T_1^8 T_2^{15} + 201 T_1^9 T_2^{15} - 132 T_1^{10} T_2^{15} + 66 T_1^{11} T_2^{15} - 3 T_1^{12} T_2^{15} - 24 T_1^{13} T_2^{15} + 32 T_1^{14} T_2^{15} -$
 $68 T_1^{15} T_2^{15} + 90 T_1^{16} T_2^{15} - 100 T_2^{16} + 96 T_1 T_2^{16} - 56 T_1^2 T_2^{16} + 16 T_1^3 T_2^{16} + 8 T_1^4 T_2^{16} - 18 T_1^5 T_2^{16} + 12 T_1^6 T_2^{16} \left. \right\}$

» Knot [5, 2] $\rightarrow \left\{ \frac{2 - 3 T + 2 T^2}{T}, -\frac{1}{T_1^4 T_2^4 (-1 + 2 T_2)} (640 - 2128 T_1 + 2996 T_1^2 - 2116 T_1^3 + 632 T_1^4 - 3800 T_2 + 10984 T_1 T_2 - \right.$
 $12574 T_1^2 T_2 + 5486 T_1^3 T_2 + 1058 T_1^4 T_2 - 1364 T_1^5 T_2 + 9528 T_2^2 - 21724 T_1 T_2^2 + 14625 T_1^2 T_2^2 + 6764 T_1^3 T_2^2 -$
 $13774 T_1^4 T_2^2 + 4374 T_1^5 T_2^2 + 1064 T_1^6 T_2^2 - 13160 T_2^3 + 18360 T_1 T_2^3 + 9272 T_1^2 T_2^3 - 37115 T_1^3 T_2^3 +$
 $23479 T_1^4 T_2^3 + 3956 T_1^5 T_2^3 - 6912 T_1^6 T_2^3 - 32 T_1^7 T_2^3 + 10448 T_2^4 + 820 T_1 T_2^4 - 38175 T_1^2 T_2^4 + 42481 T_1^3 T_2^4 +$
 $4818 T_1^4 T_2^4 - 32979 T_1^5 T_2^4 + 14841 T_1^6 T_2^4 + 1350 T_1^7 T_2^4 - 28 T_1^8 T_2^4 - 4448 T_2^5 - 13880 T_1 T_2^5 + 32614 T_1^2 T_2^5 -$
 $1302 T_1^3 T_2^5 - 52141 T_1^4 T_2^5 + 49959 T_1^5 T_2^5 - 9241 T_1^6 T_2^5 - 5789 T_1^7 T_2^5 + 238 T_1^8 T_2^5 - 72 T_1^9 T_2^5 + 704 T_2^6 +$
 $10096 T_1 T_2^6 - 4732 T_1^2 T_2^6 - 32340 T_1^3 T_2^6 + 54700 T_1^4 T_2^6 - 25061 T_1^5 T_2^6 - 9695 T_1^6 T_2^6 + 9824 T_1^7 T_2^6 -$
 $630 T_1^8 T_2^6 + 324 T_1^9 T_2^6 - 2080 T_1 T_2^7 - 7496 T_1^2 T_2^7 + 22116 T_1^3 T_2^7 - 15836 T_1^4 T_2^7 - 9369 T_1^5 T_2^7 + 19160 T_1^6 T_2^7 -$
 $8689 T_1^7 T_2^7 + 1100 T_1^8 T_2^7 - 612 T_1^9 T_2^7 + 2400 T_2^8 - 1528 T_1 T_2^8 - 6548 T_1^2 T_2^8 + 13678 T_1^3 T_2^8 - 10917 T_1^4 T_2^8 +$
 $4166 T_1^5 T_2^8 - 1278 T_1^6 T_2^8 + 612 T_1^7 T_2^8 - 928 T_1^8 T_2^8 + 2312 T_1^9 T_2^8 - 2768 T_2^9 + 2142 T_1 T_2^9 - 1498 T_1^2 T_2^9 +$
 $962 T_1^3 T_2^9 - 324 T_1^4 T_2^9 - 64 T_1^5 T_2^9 + 336 T_1^6 T_2^9 - 672 T_1^7 T_2^9 + 684 T_1^8 T_2^9 - 356 T_1^9 T_2^9 + 72 T_2^{10} \left. \right\}$

» Knot [6, 1] $\rightarrow \left\{ -\frac{(-2 + T) (-1 + 2 T)}{T}, \right.$

$$-\frac{1}{T_1^4 T_2^4} \left(-704 + 2912 T_1 - 4012 T_1^2 + 2252 T_1^3 - 440 T_1^4 + 4584 T_2 - 17\,200 T_1 T_2 + 18\,518 T_1^2 T_2 - 3570 T_1^3 T_2 - \right.$$

$$3706 T_1^4 T_2 + 1340 T_1^5 T_2 - 10\,376 T_2^2 + 29\,484 T_1 T_2^2 - 2457 T_1^2 T_2^2 - 45\,658 T_1^3 T_2^2 + 35\,308 T_1^4 T_2^2 - 5362 T_1^5 T_2^2 -$$

$$976 T_1^6 T_2^2 + 9960 T_2^3 - 7976 T_1 T_2^3 - 74\,854 T_1^2 T_2^3 + 125\,903 T_1^3 T_2^3 - 42\,441 T_1^4 T_2^3 - 18\,862 T_1^5 T_2^3 + 8648 T_1^6 T_2^3 +$$

$$104 T_1^7 T_2^3 - 4128 T_2^4 - 15\,892 T_1 T_2^4 + 87\,035 T_1^2 T_2^4 - 57\,557 T_1^3 T_2^4 - 75\,464 T_1^4 T_2^4 + 83\,403 T_1^5 T_2^4 - 17\,231 T_1^6 T_2^4 -$$

$$1162 T_1^7 T_2^4 - 140 T_1^8 T_2^4 + 608 T_2^5 + 11\,024 T_1 T_2^5 - 22\,664 T_1^2 T_2^5 - 50\,060 T_1^3 T_2^5 + 123\,671 T_1^4 T_2^5 - 62\,775 T_1^5 T_2^5 -$$

$$3799 T_1^6 T_2^5 + 5091 T_1^7 T_2^5 + 98 T_1^8 T_2^5 + 72 T_1^9 T_2^5 - 1904 T_1 T_2^6 - 4532 T_1^2 T_2^6 + 34\,368 T_1^3 T_2^6 - 34\,848 T_1^4 T_2^6 -$$

$$9857 T_1^5 T_2^6 + 21\,385 T_1^6 T_2^6 - 5516 T_1^7 T_2^6 + 406 T_1^8 T_2^6 - 252 T_1^9 T_2^6 + 1584 T_1^2 T_2^7 - 3380 T_1^3 T_2^7 - 4288 T_1^4 T_2^7 +$$

$$12\,871 T_1^5 T_2^7 - 7784 T_1^6 T_2^7 + 1775 T_1^7 T_2^7 - 872 T_1^8 T_2^7 + 324 T_1^9 T_2^7 - 304 T_1^3 T_2^8 + 1084 T_1^4 T_2^8 - 1184 T_1^5 T_2^8 + 823 T_1^6 T_2^8 -$$

$$1030 T_1^7 T_2^8 + 762 T_1^8 T_2^8 - 180 T_1^9 T_2^8 - 32 T_1^4 T_2^9 + 200 T_1^5 T_2^9 - 456 T_1^6 T_2^9 + 466 T_1^7 T_2^9 - 214 T_1^8 T_2^9 + 36 T_1^9 T_2^9 \left. \right\}$$

» Knot [6, 2] \rightarrow

$$\left\{ -\frac{1 - 3 T + 3 T^2 - 3 T^3 + T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-15 + 87 T_1 - 232 T_1^2 + 404 T_1^3 - 488 T_1^4 + 424 T_1^5 - 262 T_1^6 + 97 T_1^7 - \right.$$

$$15 T_1^8 + 141 T_2 - 750 T_1 T_2 + 1757 T_1^2 T_2 - 2614 T_1^3 T_2 + 2521 T_1^4 T_2 - 1490 T_1^5 T_2 + 299 T_1^6 T_2 + 400 T_1^7 T_2 -$$

$$333 T_1^8 T_2 + 72 T_1^9 T_2 - 562 T_2^2 + 2601 T_1 T_2^2 - 4752 T_1^2 T_2^2 + 4725 T_1^3 T_2^2 - 1117 T_1^4 T_2^2 - 3554 T_1^5 T_2^2 + 5629 T_1^6 T_2^2 -$$

$$4479 T_1^7 T_2^2 + 1404 T_1^8 T_2^2 + 199 T_1^9 T_2^2 - 131 T_1^{10} T_2^2 + 1320 T_2^3 - 4968 T_1 T_2^3 + 5255 T_1^2 T_2^3 + 1376 T_1^3 T_2^3 - 12\,631 T_1^4 T_2^3 +$$

$$18\,822 T_1^5 T_2^3 - 13\,997 T_1^6 T_2^3 + 4126 T_1^7 T_2^3 + 3917 T_1^8 T_2^3 - 3642 T_1^9 T_2^3 + 533 T_1^{10} T_2^3 + 110 T_1^{11} T_2^3 - 2164 T_2^4 +$$

$$6129 T_1 T_2^4 + 107 T_1^2 T_2^4 - 14\,835 T_1^3 T_2^4 + 26\,182 T_1^4 T_2^4 - 20\,527 T_1^5 T_2^4 - 866 T_1^6 T_2^4 + 15\,720 T_1^7 T_2^4 - 16\,730 T_1^8 T_2^4 +$$

$$4151 T_1^9 T_2^4 + 3287 T_1^{10} T_2^4 - 1326 T_1^{11} T_2^4 + 11 T_1^{12} T_2^4 + 2648 T_2^5 - 4692 T_1 T_2^5 - 10\,068 T_1^2 T_2^5 + 25\,572 T_1^3 T_2^5 -$$

$$24\,037 T_1^4 T_2^5 + 2425 T_1^5 T_2^5 + 24\,406 T_1^6 T_2^5 - 21\,576 T_1^7 T_2^5 + 3143 T_1^8 T_2^5 + 16\,347 T_1^9 T_2^5 - 13\,541 T_1^{10} T_2^5 + 660 T_1^{11} T_2^5 +$$

$$1292 T_1^{12} T_2^5 - 133 T_1^{13} T_2^5 - 2406 T_2^6 + 759 T_1 T_2^6 + 19\,233 T_1^2 T_2^6 - 23\,981 T_1^3 T_2^6 + 5329 T_1^4 T_2^6 + 17\,723 T_1^5 T_2^6 -$$

$$27\,112 T_1^6 T_2^6 - 6408 T_1^7 T_2^6 + 29\,058 T_1^8 T_2^6 - 29\,457 T_1^9 T_2^6 + 3504 T_1^{10} T_2^6 + 13\,802 T_1^{11} T_2^6 - 5239 T_1^{12} T_2^6 - 176 T_1^{13} T_2^6 +$$

$$121 T_1^{14} T_2^6 + 1625 T_2^7 + 2676 T_1 T_2^7 - 18\,291 T_1^2 T_2^7 + 2516 T_1^3 T_2^7 + 24\,825 T_1^4 T_2^7 - 27\,609 T_1^5 T_2^7 + 7852 T_1^6 T_2^7 +$$

$$40\,769 T_1^7 T_2^7 - 33\,799 T_1^8 T_2^7 - 786 T_1^9 T_2^7 + 35\,416 T_1^{10} T_2^7 - 32\,382 T_1^{11} T_2^7 + 2920 T_1^{12} T_2^7 + 3303 T_1^{13} T_2^7 - 369 T_1^{14} T_2^7 -$$

$$54 T_1^{15} T_2^7 - 765 T_2^8 - 3795 T_1 T_2^8 + 9980 T_1^2 T_2^8 + 15\,681 T_1^3 T_2^8 - 22\,992 T_1^4 T_2^8 - 11\,711 T_1^5 T_2^8 + 45\,358 T_1^6 T_2^8 -$$

$$67\,281 T_1^7 T_2^8 + 4552 T_1^8 T_2^8 + 51\,943 T_1^9 T_2^8 - 63\,430 T_1^{10} T_2^8 + 26\,587 T_1^{11} T_2^8 + 12\,002 T_1^{12} T_2^8 - 6854 T_1^{13} T_2^8 -$$

$$582 T_1^{14} T_2^8 + 297 T_1^{15} T_2^8 + 9 T_1^{16} T_2^8 + 210 T_2^9 + 2670 T_1 T_2^9 - 887 T_1^2 T_2^9 - 19\,772 T_1^3 T_2^9 + 2069 T_1^4 T_2^9 + 39\,772 T_1^5 T_2^9 -$$

$$41\,279 T_1^6 T_2^9 + 10\,818 T_1^7 T_2^9 + 77\,430 T_1^8 T_2^9 - 100\,946 T_1^9 T_2^9 + 59\,410 T_1^{10} T_2^9 - 804 T_1^{11} T_2^9 - 23\,305 T_1^{12} T_2^9 +$$

$$2758 T_1^{13} T_2^9 + 3685 T_1^{14} T_2^9 - 534 T_1^{15} T_2^9 - 63 T_1^{16} T_2^9 - 24 T_2^{10} - 924 T_1 T_2^{10} - 3255 T_1^2 T_2^{10} + 10\,927 T_1^3 T_2^{10} +$$

$$17\,253 T_1^4 T_2^{10} - 37\,408 T_1^5 T_2^{10} + 3455 T_1^6 T_2^{10} + 44\,585 T_1^7 T_2^{10} - 99\,867 T_1^8 T_2^{10} + 68\,993 T_1^9 T_2^{10} - 5593 T_1^{10} T_2^{10} -$$

$$28\,487 T_1^{11} T_2^{10} + 18\,692 T_1^{12} T_2^{10} + 8268 T_1^{13} T_2^{10} - 6381 T_1^{14} T_2^{10} + 177 T_1^{15} T_2^{10} + 182 T_1^{16} T_2^{10} + 120 T_1 T_2^{11} +$$

$$1882 T_1^2 T_2^{11} + 630 T_1^3 T_2^{11} - 21\,233 T_1^4 T_2^{11} + 14\,452 T_1^5 T_2^{11} + 27\,894 T_1^6 T_2^{11} - 53\,556 T_1^7 T_2^{11} + 57\,010 T_1^8 T_2^{11} -$$

$$3082 T_1^9 T_2^{11} - 33\,969 T_1^{10} T_2^{11} + 23\,997 T_1^{11} T_2^{11} + 5253 T_1^{12} T_2^{11} - 19\,313 T_1^{13} T_2^{11} + 6082 T_1^{14} T_2^{11} + 798 T_1^{15} T_2^{11} -$$

$$300 T_1^{16} T_2^{11} - 304 T_1^2 T_2^{12} - 2428 T_1^3 T_2^{12} + 6216 T_1^4 T_2^{12} + 13\,290 T_1^5 T_2^{12} - 36\,677 T_1^6 T_2^{12} + 28\,750 T_1^7 T_2^{12} -$$

$$4911 T_1^8 T_2^{12} - 29\,299 T_1^9 T_2^{12} + 23\,390 T_1^{10} T_2^{12} + 9269 T_1^{11} T_2^{12} - 28\,171 T_1^{12} T_2^{12} + 20\,294 T_1^{13} T_2^{12} - 2073 T_1^{14} T_2^{12} -$$

$$1851 T_1^{15} T_2^{12} + 332 T_1^{16} T_2^{12} + 528 T_1^3 T_2^{13} + 1360 T_1^4 T_2^{13} - 9638 T_1^5 T_2^{13} + 5816 T_1^6 T_2^{13} + 14\,763 T_1^7 T_2^{13} - 27\,279 T_1^8 T_2^{13} +$$

$$24\,157 T_1^9 T_2^{13} + 5024 T_1^{10} T_2^{13} - 28\,914 T_1^{11} T_2^{13} + 26\,545 T_1^{12} T_2^{13} - 8979 T_1^{13} T_2^{13} - 2979 T_1^{14} T_2^{13} + 2202 T_1^{15} T_2^{13} -$$

$$244 T_1^{16} T_2^{13} - 584 T_1^4 T_2^{14} + 370 T_1^5 T_2^{14} + 6046 T_1^6 T_2^{14} - 11\,530 T_1^7 T_2^{14} + 4888 T_1^8 T_2^{14} + 9159 T_1^9 T_2^{14} - 24\,285 T_1^{10} T_2^{14} +$$

$$23\,891 T_1^{11} T_2^{14} - 10\,410 T_1^{12} T_2^{14} - 1699 T_1^{13} T_2^{14} + 4412 T_1^{14} T_2^{14} - 1479 T_1^{15} T_2^{14} + 90 T_1^{16} T_2^{14} + 424 T_1^5 T_2^{15} -$$

$$1194 T_1^6 T_2^{15} - 970 T_1^7 T_2^{15} + 6405 T_1^8 T_2^{15} - 10\,264 T_1^9 T_2^{15} + 9931 T_1^{10} T_2^{15} - 3598 T_1^{11} T_2^{15} - 2875 T_1^{12} T_2^{15} + 4726 T_1^{13} T_2^{15} -$$

$$2741 T_1^{14} T_2^{15} + 546 T_1^{15} T_2^{15} + 5 T_1^{16} T_2^{15} - 184 T_1^5 T_2^{16} + 852 T_1^6 T_2^{16} - 1295 T_1^7 T_2^{16} + 573 T_1^8 T_2^{16} + 1010 T_1^9 T_2^{16} -$$

$$2714 T_1^{10} T_2^{16} + 3020 T_1^{11} T_2^{16} - 1964 T_1^{12} T_2^{16} + 684 T_1^{13} T_2^{16} - 45 T_1^{14} T_2^{16} - 21 T_1^{15} T_2^{16} + 32 T_1^7 T_2^{17} - 186 T_1^8 T_2^{17} +$$

$$450 T_1^9 T_2^{17} - 664 T_1^{10} T_2^{17} + 696 T_1^{11} T_2^{17} - 488 T_1^{12} T_2^{17} + 208 T_1^{13} T_2^{17} - 28 T_1^{14} T_2^{17} - 18 T_1^{15} T_2^{17} + 6 T_1^{16} T_2^{17} \left. \right\}$$

» Knot [6, 3] → $\left\{ \frac{1 - 3T + 5T^2 - 3T^3 + T^4}{T^2}, \right.$

$$\frac{1}{T_1^8 T_2^8} (1 - 3T_1 + 5T_1^2 - 3T_1^3 + T_1^4) (1 - 3T_2 + 5T_2^2 - 3T_2^3 + T_2^4) (1 - 3T_1 T_2 + 5T_1^2 T_2^2 - 3T_1^3 T_2^3 + T_1^4 T_2^4) \\ (12 - 49T_1 + 66T_1^2 - 43T_1^3 + 12T_1^4 - 57T_2 + 192T_1 T_2 - 210T_1^2 T_2 + 84T_1^3 T_2 + 18T_1^4 T_2 - 18T_1^5 T_2 + \\ 126T_2^2 - 322T_1 T_2^2 + 180T_1^2 T_2^2 + 181T_1^3 T_2^2 - 270T_1^4 T_2^2 + 86T_1^5 T_2^2 - 123T_2^3 + 108T_1 T_2^3 + 381T_1^2 T_2^3 - \\ 744T_1^3 T_2^3 + 372T_1^4 T_2^3 + 120T_1^5 T_2^3 - 114T_1^6 T_2^3 + 18T_1^7 T_2^3 + 60T_2^4 + 142T_1 T_2^4 - 558T_1^2 T_2^4 + 432T_1^3 T_2^4 + \\ 336T_1^4 T_2^4 - 592T_1^5 T_2^4 + 174T_1^6 T_2^4 + 18T_1^7 T_2^4 - 12T_1^8 T_2^4 - 12T_2^5 - 138T_1 T_2^5 + 186T_1^2 T_2^5 + 240T_1^3 T_2^5 - \\ 768T_1^4 T_2^5 + 504T_1^5 T_2^5 + 51T_1^6 T_2^5 - 108T_1^7 T_2^5 + 27T_1^8 T_2^5 + 40T_1 T_2^6 + 48T_1^2 T_2^6 - 262T_1^3 T_2^6 + \\ 282T_1^4 T_2^6 + 115T_1^5 T_2^6 - 336T_1^6 T_2^6 + 162T_1^7 T_2^6 - 30T_1^8 T_2^6 - 36T_2^7 + 42T_1 T_2^7 + 66T_1^2 T_2^7 - \\ 228T_1^3 T_2^7 + 210T_1^4 T_2^7 - 72T_1^5 T_2^7 + 9T_1^6 T_2^7 + 16T_1^7 T_2^7 + 16T_1^3 T_2^8 - 48T_1^4 T_2^8 + 67T_1^5 T_2^8 - 42T_1^6 T_2^8 + 9T_1^7 T_2^8) \}$$

» Knot [7, 1] →

$$\left\{ \frac{1 - T + T^2 - T^3 + T^4 - T^5 + T^6}{T^3}, \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (-13 + 33T_1 - 59T_1^2 + 92T_1^3 - 131T_1^4 + 177T_1^5 - 201T_1^6 + 191T_1^7 - \right.$$

$$173T_1^8 + 148T_1^9 - 115T_1^{10} + 75T_1^{11} - 27T_1^{12} + 59T_2 - 126T_1 T_2 + 203T_1^2 T_2 - 296T_1^3 T_2 + 399T_1^4 T_2 - 518T_1^5 T_2 + \\ 535T_1^6 T_2 - 446T_1^7 T_2 + 381T_1^8 T_2 - 304T_1^9 T_2 + 209T_1^{10} T_2 - 102T_1^{11} T_2 - 23T_1^{12} T_2 + 48T_1^{13} T_2 - 121T_2^2 + \\ 193T_1 T_2^2 - 271T_1^2 T_2^2 + 371T_1^3 T_2^2 - 475T_1^4 T_2^2 + 601T_1^5 T_2^2 - 535T_1^6 T_2^2 + 366T_1^7 T_2^2 - 336T_1^8 T_2^2 + 258T_1^9 T_2^2 - \\ 156T_1^{10} T_2^2 + 48T_1^{11} T_2^2 + 84T_1^{12} T_2^2 - 26T_1^{13} T_2^2 - 61T_1^{14} T_2^2 + 190T_2^3 - 234T_1 T_2^3 + 353T_1^2 T_2^3 - 528T_1^3 T_2^3 + \\ 709T_1^4 T_2^3 - 936T_1^5 T_2^3 + 889T_1^6 T_2^3 - 750T_1^7 T_2^3 + 805T_1^8 T_2^3 - 657T_1^9 T_2^3 + 480T_1^{10} T_2^3 - 293T_1^{11} T_2^3 + 56T_1^{12} T_2^3 - \\ 89T_1^{13} T_2^3 + 90T_1^{14} T_2^3 + 59T_1^{15} T_2^3 - 267T_2^4 + 277T_1 T_2^4 - 503T_1^2 T_2^4 + 739T_1^3 T_2^4 - 928T_1^4 T_2^4 + 1174T_1^5 T_2^4 - \\ 1038T_1^6 T_2^4 + 798T_1^7 T_2^4 - 816T_1^8 T_2^4 + 491T_1^9 T_2^4 - 263T_1^{10} T_2^4 + 65T_1^{11} T_2^4 + 193T_1^{12} T_2^4 - 72T_1^{13} T_2^4 + 26T_1^{14} T_2^4 - \\ 124T_1^{15} T_2^4 - 49T_1^{16} T_2^4 + 351T_2^5 - 318T_1 T_2^5 + 663T_1^2 T_2^5 - 860T_1^3 T_2^5 + 1034T_1^4 T_2^5 - 1364T_1^5 T_2^5 + 1222T_1^6 T_2^5 - \\ 988T_1^7 T_2^5 + 1130T_1^8 T_2^5 - 756T_1^9 T_2^5 + 658T_1^{10} T_2^5 - 496T_1^{11} T_2^5 + 154T_1^{12} T_2^5 - 278T_1^{13} T_2^5 + 249T_1^{14} T_2^5 - 40T_1^{15} T_2^5 + \\ 173T_1^{16} T_2^5 + 24T_1^{17} T_2^5 - 443T_2^6 + 361T_1 T_2^6 - 843T_1^2 T_2^6 + 991T_1^3 T_2^6 - 1300T_1^4 T_2^6 + 1798T_1^5 T_2^6 - 1606T_1^6 T_2^6 + \\ 1301T_1^7 T_2^6 - 1483T_1^8 T_2^6 + 885T_1^9 T_2^6 - 805T_1^{10} T_2^6 + 416T_1^{11} T_2^6 + 160T_1^{12} T_2^6 + 8T_1^{13} T_2^6 + 25T_1^{14} T_2^6 - 248T_1^{15} T_2^6 - \\ 14T_1^{16} T_2^6 - 192T_1^{17} T_2^6 + 9T_1^{18} T_2^6 + 501T_2^7 - 306T_1 T_2^7 + 868T_1^2 T_2^7 - 865T_1^3 T_2^7 + 1227T_1^4 T_2^7 - 1583T_1^5 T_2^7 + \\ 1088T_1^6 T_2^7 - 702T_1^7 T_2^7 + 1003T_1^8 T_2^7 - 275T_1^9 T_2^7 + 465T_1^{10} T_2^7 - 35T_1^{11} T_2^7 - 296T_1^{12} T_2^7 - 292T_1^{13} T_2^7 + 303T_1^{14} T_2^7 - \\ 49T_1^{15} T_2^7 + 395T_1^{16} T_2^7 - 16T_1^{17} T_2^7 + 234T_1^{18} T_2^7 - 57T_1^{19} T_2^7 - 471T_2^8 + 103T_1 T_2^8 - 717T_1^2 T_2^8 + 523T_1^3 T_2^8 - \\ 937T_1^4 T_2^8 + 1133T_1^5 T_2^8 - 643T_1^6 T_2^8 + 658T_1^7 T_2^8 - 1289T_1^8 T_2^8 + 576T_1^9 T_2^8 - 1184T_1^{10} T_2^8 + 729T_1^{11} T_2^8 - 740T_1^{12} T_2^8 + \\ 1381T_1^{13} T_2^8 - 920T_1^{14} T_2^8 + 479T_1^{15} T_2^8 - 794T_1^{16} T_2^8 + 143T_1^{17} T_2^8 - 397T_1^{18} T_2^8 - 22T_1^{19} T_2^8 + 47T_2^{20} T_2^8 + \\ 414T_2^9 - 6T_1 T_2^9 + 807T_1^2 T_2^9 - 536T_1^3 T_2^9 + 1137T_1^4 T_2^9 - 1293T_1^5 T_2^9 + 941T_1^6 T_2^9 - 1173T_1^7 T_2^9 + 1592T_1^8 T_2^9 - \\ 627T_1^9 T_2^9 + 1412T_1^{10} T_2^9 - 692T_1^{11} T_2^9 + 884T_1^{12} T_2^9 - 1353T_1^{13} T_2^9 + 654T_1^{14} T_2^9 - 559T_1^{15} T_2^9 + 981T_1^{16} T_2^9 - \\ 183T_1^{17} T_2^9 + 568T_1^{18} T_2^9 + 70T_1^{19} T_2^9 + 3T_2^{20} T_2^9 - 40T_1 T_2^{20} - 347T_2^{21} - 41T_1 T_2^{20} - 791T_1^2 T_2^{20} + 227T_1^3 T_2^{20} - \\ 816T_1^4 T_2^{20} + 696T_1^5 T_2^{20} - 244T_1^6 T_2^{20} + 475T_1^7 T_2^{20} - 738T_1^8 T_2^{20} + 73T_1^9 T_2^{20} - 1375T_1^{10} T_2^{20} + 724T_1^{11} T_2^{20} - \\ 1446T_1^{12} T_2^{20} + 2046T_1^{13} T_2^{20} - 1443T_1^{14} T_2^{20} + 1595T_1^{15} T_2^{20} - 1606T_1^{16} T_2^{20} + 530T_1^{17} T_2^{20} - 913T_1^{18} T_2^{20} - \\ 46T_1^{19} T_2^{20} - 80T_1^{20} T_2^{20} + 30T_1^{21} T_2^{20} + 29T_1^{22} T_2^{20} + 269T_2^{21} + 90T_1 T_2^{21} + 645T_1^2 T_2^{21} + 98T_1^3 T_2^{21} + 732T_1^4 T_2^{21} - \\ 570T_1^5 T_2^{21} + 311T_1^6 T_2^{21} - 883T_1^7 T_2^{21} + 1286T_1^8 T_2^{21} - 1035T_1^9 T_2^{21} + 2407T_1^{10} T_2^{21} - 1472T_1^{11} T_2^{21} + 2376T_1^{12} T_2^{21} - \\ 2709T_1^{13} T_2^{21} + 1801T_1^{14} T_2^{21} - 1796T_1^{15} T_2^{21} + 1373T_1^{16} T_2^{21} - 475T_1^{17} T_2^{21} + 964T_1^{18} T_2^{21} + 204T_1^{19} T_2^{21} + 68T_1^{20} T_2^{21} + \\ 21T_1^{21} T_2^{21} - 32T_1^{22} T_2^{21} - 21T_1^{23} T_2^{21} - 181T_2^{22} - 137T_1 T_2^{22} - 483T_1^2 T_2^{22} - 237T_1^3 T_2^{22} - 784T_1^4 T_2^{22} + 284T_1^5 T_2^{22} + \\ 50T_1^6 T_2^{22} + 543T_1^7 T_2^{22} - 676T_1^8 T_2^{22} + 495T_1^9 T_2^{22} - 1649T_1^{10} T_2^{22} + 722T_1^{11} T_2^{22} - 2191T_1^{12} T_2^{22} + 2616T_1^{13} T_2^{22} - \\ 1831T_1^{14} T_2^{22} + 2146T_1^{15} T_2^{22} - 1753T_1^{16} T_2^{22} + 1180T_1^{17} T_2^{22} - 1413T_1^{18} T_2^{22} - 60T_1^{19} T_2^{22} - 269T_2^{23} + \\ 56T_1 T_2^{23} - 38T_1^2 T_2^{23} + 48T_1^3 T_2^{23} + 9T_1^4 T_2^{23} + 82T_2^{24} + 186T_1 T_2^{24} + 295T_1^2 T_2^{24} + 386T_1^3 T_2^{24} + 515T_1^4 T_2^{24} + \\ 402T_1^5 T_2^{24} - 516T_1^6 T_2^{24} - 386T_1^7 T_2^{24} + 589T_1^8 T_2^{24} - 942T_1^9 T_2^{24} + 2263T_1^{10} T_2^{24} - 1848T_1^{11} T_2^{24} + 3860T_1^{12} T_2^{24} - \\ 4024T_1^{13} T_2^{24} + 3036T_1^{14} T_2^{24} - 3252T_1^{15} T_2^{24} + 2389T_1^{16} T_2^{24} - 1656T_1^{17} T_2^{24} + 1375T_1^{18} T_2^{24} + 182T_1^{19} T_2^{24} + \\ 272T_2^{25} + 18T_1 T_2^{25} + 13T_1^2 T_2^{25} - 14T_1^3 T_2^{25} - 33T_1^4 T_2^{25} - 8T_2^{26} - 156T_1 T_2^{26} - 218T_1^2 T_2^{26} - 342T_1^3 T_2^{26} - \\ 480T_1^4 T_2^{26} - 358T_1^5 T_2^{26} - 86T_1^6 T_2^{26} + 1088T_1^7 T_2^{26} - 1106T_1^8 T_2^{26} + 1648T_1^9 T_2^{26} - 2604T_1^{10} T_2^{26} + 2220T_1^{11} T_2^{26} - \\ 3934T_1^{12} T_2^{26} + 3384T_1^{13} T_2^{26} - 2346T_1^{14} T_2^{26} + 2626T_1^{15} T_2^{26} - 1615T_1^{16} T_2^{26} + 1185T_1^{17} T_2^{26} - 881T_1^{18} T_2^{26} - \\ 357T_1^{19} T_2^{26} - 214T_1^{20} T_2^{26} - 139T_1^{21} T_2^{26} + 23T_1^{22} T_2^{26} - 27T_1^{23} T_2^{26} + 49T_1^{24} T_2^{26} + 24T_1 T_2^{27} + 240T_1^2 T_2^{27} +$$

$$\begin{aligned}
 & 180 T_1^3 T_2^{15} + 530 T_1^4 T_2^{15} + 229 T_1^5 T_2^{15} + 244 T_1^6 T_2^{15} - 679 T_1^7 T_2^{15} + 384 T_1^8 T_2^{15} - 1037 T_1^9 T_2^{15} + 1620 T_1^{10} T_2^{15} - \\
 & 1439 T_1^{11} T_2^{15} + 2967 T_1^{12} T_2^{15} - 2381 T_1^{13} T_2^{15} + 1984 T_1^{14} T_2^{15} - 2416 T_1^{15} T_2^{15} + 1352 T_1^{16} T_2^{15} - 1193 T_1^{17} T_2^{15} + \\
 & 708 T_1^{18} T_2^{15} + 363 T_1^{19} T_2^{15} + 122 T_1^{20} T_2^{15} + 270 T_1^{21} T_2^{15} - 49 T_1^{22} T_2^{15} + 70 T_1^{23} T_2^{15} - 58 T_1^{24} T_2^{15} - 56 T_1^2 T_2^{16} - \\
 & 286 T_1^3 T_2^{16} - 224 T_1^4 T_2^{16} - 508 T_1^5 T_2^{16} + 82 T_1^6 T_2^{16} + 184 T_1^7 T_2^{16} - 282 T_1^8 T_2^{16} + 1258 T_1^9 T_2^{16} - 1634 T_1^{10} T_2^{16} + \\
 & 1776 T_1^{11} T_2^{16} - 3088 T_1^{12} T_2^{16} + 2494 T_1^{13} T_2^{16} - 2238 T_1^{14} T_2^{16} + 2135 T_1^{15} T_2^{16} - 907 T_1^{16} T_2^{16} + 907 T_1^{17} T_2^{16} - \\
 & 228 T_1^{18} T_2^{16} - 570 T_1^{19} T_2^{16} + 86 T_1^{20} T_2^{16} - 373 T_1^{21} T_2^{16} + 55 T_1^{22} T_2^{16} - 111 T_1^{23} T_2^{16} + 59 T_1^{24} T_2^{16} + 96 T_1^3 T_2^{17} + \\
 & 342 T_1^4 T_2^{17} + 198 T_1^5 T_2^{17} + 319 T_1^6 T_2^{17} - 550 T_1^7 T_2^{17} + 758 T_1^8 T_2^{17} - 1327 T_1^9 T_2^{17} + 1171 T_1^{10} T_2^{17} - 1367 T_1^{11} T_2^{17} + \\
 & 2202 T_1^{12} T_2^{17} - 1473 T_1^{13} T_2^{17} + 1216 T_1^{14} T_2^{17} - 930 T_1^{15} T_2^{17} + 218 T_1^{16} T_2^{17} - 539 T_1^{17} T_2^{17} - 184 T_1^{18} T_2^{17} + 623 T_1^{19} T_2^{17} - \\
 & 173 T_1^{20} T_2^{17} + 381 T_1^{21} T_2^{17} - 57 T_1^{22} T_2^{17} + 154 T_1^{23} T_2^{17} - 53 T_1^{24} T_2^{17} - 152 T_1^4 T_2^{18} - 360 T_1^5 T_2^{18} - 30 T_1^6 T_2^{18} + \\
 & 6 T_1^7 T_2^{18} - 114 T_1^8 T_2^{18} + 399 T_1^9 T_2^{18} - 361 T_1^{10} T_2^{18} + 975 T_1^{11} T_2^{18} - 1619 T_1^{12} T_2^{18} + 1083 T_1^{13} T_2^{18} - 1077 T_1^{14} T_2^{18} + \\
 & 861 T_1^{15} T_2^{18} - 478 T_1^{16} T_2^{18} + 524 T_1^{17} T_2^{18} + 398 T_1^{18} T_2^{18} - 602 T_1^{19} T_2^{18} + 287 T_1^{20} T_2^{18} - 428 T_1^{21} T_2^{18} + 110 T_1^{22} T_2^{18} - \\
 & 198 T_1^{23} T_2^{18} + 39 T_1^{24} T_2^{18} + 216 T_1^5 T_2^{19} + 248 T_1^6 T_2^{19} - 222 T_1^7 T_2^{19} + 492 T_1^8 T_2^{19} - 752 T_1^9 T_2^{19} + 853 T_1^{10} T_2^{19} - \\
 & 1330 T_1^{11} T_2^{19} + 1351 T_1^{12} T_2^{19} - 690 T_1^{13} T_2^{19} + 566 T_1^{14} T_2^{19} - 97 T_1^{15} T_2^{19} - 286 T_1^{16} T_2^{19} + 463 T_1^{17} T_2^{19} - 1075 T_1^{18} T_2^{19} + \\
 & 868 T_1^{19} T_2^{19} - 569 T_1^{20} T_2^{19} + 535 T_1^{21} T_2^{19} - 180 T_1^{22} T_2^{19} + 217 T_1^{23} T_2^{19} - 15 T_1^{24} T_2^{19} - 240 T_1^6 T_2^{20} - 22 T_1^7 T_2^{20} - \\
 & 104 T_1^8 T_2^{20} + 30 T_1^9 T_2^{20} + 56 T_1^{10} T_2^{20} + 74 T_1^{11} T_2^{20} + 172 T_1^{12} T_2^{20} - 532 T_1^{13} T_2^{20} + 456 T_1^{14} T_2^{20} - 771 T_1^{15} T_2^{20} + \\
 & 783 T_1^{16} T_2^{20} - 781 T_1^{17} T_2^{20} + 983 T_1^{18} T_2^{20} - 710 T_1^{19} T_2^{20} + 566 T_1^{20} T_2^{20} - 443 T_1^{21} T_2^{20} + 145 T_1^{22} T_2^{20} - 177 T_1^{23} T_2^{20} - \\
 & 17 T_1^{24} T_2^{20} + 208 T_1^7 T_2^{21} + 2 T_1^8 T_2^{21} + 66 T_1^9 T_2^{21} + 5 T_1^{10} T_2^{21} - 190 T_1^{11} T_2^{21} + 115 T_1^{12} T_2^{21} - 34 T_1^{13} T_2^{21} + 35 T_1^{14} T_2^{21} + \\
 & 310 T_1^{15} T_2^{21} - 299 T_1^{16} T_2^{21} + 458 T_1^{17} T_2^{21} - 685 T_1^{18} T_2^{21} + 598 T_1^{19} T_2^{21} - 511 T_1^{20} T_2^{21} + 304 T_1^{21} T_2^{21} - 105 T_1^{22} T_2^{21} + \\
 & 130 T_1^{23} T_2^{21} + 38 T_1^{24} T_2^{21} - 176 T_1^8 T_2^{22} + 40 T_1^9 T_2^{22} - 90 T_1^{10} T_2^{22} + 138 T_1^{11} T_2^{22} + 16 T_1^{12} T_2^{22} - 186 T_1^{13} T_2^{22} + \\
 & 368 T_1^{14} T_2^{22} - 608 T_1^{15} T_2^{22} + 520 T_1^{16} T_2^{22} - 645 T_1^{17} T_2^{22} + 703 T_1^{18} T_2^{22} - 533 T_1^{19} T_2^{22} + 349 T_1^{20} T_2^{22} - 155 T_1^{21} T_2^{22} + \\
 & 81 T_1^{22} T_2^{22} - 81 T_1^{23} T_2^{22} - 49 T_1^{24} T_2^{22} + 136 T_1^9 T_2^{23} - 56 T_1^{10} T_2^{23} + 24 T_1^{11} T_2^{23} - 108 T_1^{12} T_2^{23} + 181 T_1^{13} T_2^{23} - \\
 & 240 T_1^{14} T_2^{23} + 261 T_1^{15} T_2^{23} - 180 T_1^{16} T_2^{23} + 311 T_1^{17} T_2^{23} - 336 T_1^{18} T_2^{23} + 242 T_1^{19} T_2^{23} - 163 T_1^{20} T_2^{23} + 102 T_1^{21} T_2^{23} - \\
 & 83 T_1^{22} T_2^{23} + 34 T_1^{23} T_2^{23} + 49 T_1^{24} T_2^{23} - 96 T_1^{10} T_2^{24} + 94 T_1^{11} T_2^{24} - 20 T_1^{12} T_2^{24} - 52 T_1^{13} T_2^{24} + 122 T_1^{14} T_2^{24} - \\
 & 181 T_1^{15} T_2^{24} + 238 T_1^{16} T_2^{24} - 356 T_1^{17} T_2^{24} + 342 T_1^{18} T_2^{24} - 261 T_1^{19} T_2^{24} + 183 T_1^{20} T_2^{24} - 108 T_1^{21} T_2^{24} + 45 T_1^{22} T_2^{24} + \\
 & 15 T_1^{23} T_2^{24} - 39 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 106 T_1^{12} T_2^{25} + 150 T_1^{13} T_2^{25} - 182 T_1^{14} T_2^{25} + 200 T_1^{15} T_2^{25} - 206 T_1^{16} T_2^{25} + \\
 & 198 T_1^{17} T_2^{25} - 138 T_1^{18} T_2^{25} + 74 T_1^{19} T_2^{25} - 26 T_1^{20} T_2^{25} - 8 T_1^{21} T_2^{25} + 26 T_1^{22} T_2^{25} - 30 T_1^{23} T_2^{25} + 18 T_1^{24} T_2^{25}) \}
 \end{aligned}$$

» Knot [7, 2] →

$$\begin{aligned}
 & \left\{ \frac{3 - 5 T + 3 T^2}{T}, -\frac{1}{T_1^4 T_2^4 (-1 + 2 T_2)} (8586 - 29727 T_1 + 42021 T_1^2 - 28647 T_1^3 + 7938 T_1^4 - 52893 T_2 + 158634 T_1 T_2 - \right. \\
 & 176529 T_1^2 T_2 + 62934 T_1^3 T_2 + 26523 T_1^4 T_2 - 20250 T_1^5 T_2 + 135279 T_2^2 - 317415 T_1 T_2^2 + 179898 T_1^2 T_2^2 + \\
 & 165694 T_1^3 T_2^2 - 227722 T_1^4 T_2^2 + 51549 T_1^5 T_2^2 + 19404 T_1^6 T_2^2 - 185589 T_2^3 + 254124 T_1 T_2^3 + 239418 T_1^2 T_2^3 - \\
 & 671550 T_1^3 T_2^3 + 349412 T_1^4 T_2^3 + 100540 T_1^5 T_2^3 - 96375 T_1^6 T_2^3 - 6966 T_1^7 T_2^3 + 142830 T_2^4 + 41619 T_1 T_2^4 - \\
 & 687094 T_1^2 T_2^4 + 699892 T_1^3 T_2^4 + 148598 T_1^4 T_2^4 - 520782 T_1^5 T_2^4 + 163970 T_1^6 T_2^4 + 36675 T_1^7 T_2^4 + 2592 T_1^8 T_2^4 - \\
 & 57132 T_2^5 - 217320 T_1 T_2^5 + 529755 T_1^2 T_2^5 + 27174 T_1^3 T_2^5 - 862506 T_1^4 T_2^5 + 682852 T_1^5 T_2^5 - 38676 T_1^6 T_2^5 - \\
 & 86790 T_1^7 T_2^5 - 7911 T_1^8 T_2^5 - 1458 T_1^9 T_2^5 + 8424 T_2^6 + 137772 T_1 T_2^6 - 59424 T_1^2 T_2^6 - 522539 T_1^3 T_2^6 + 784742 T_1^4 T_2^6 - \\
 & 243168 T_1^5 T_2^6 - 201528 T_1^6 T_2^6 + 108927 T_1^7 T_2^6 + 4707 T_1^8 T_2^6 + 6804 T_1^9 T_2^6 - 24840 T_1 T_2^7 - 102192 T_1^2 T_2^7 + \\
 & 298078 T_1^3 T_2^7 - 160721 T_1^4 T_2^7 - 193388 T_1^5 T_2^7 + 251303 T_1^6 T_2^7 - 82248 T_1^7 T_2^7 + 14427 T_1^8 T_2^7 - 13122 T_1^9 T_2^7 + \\
 & 26712 T_1^2 T_2^8 - 11040 T_1^3 T_2^8 - 95748 T_1^4 T_2^8 + 165583 T_1^5 T_2^8 - 113807 T_1^6 T_2^8 + 49485 T_1^7 T_2^8 - 30294 T_1^8 T_2^8 + \\
 & 13122 T_1^9 T_2^8 - 8640 T_1^3 T_2^9 + 19836 T_1^4 T_2^9 - 23280 T_1^5 T_2^9 + 27714 T_1^6 T_2^9 - 33354 T_1^7 T_2^9 + 23922 T_1^8 T_2^9 - \\
 & 6804 T_1^9 T_2^9 - 1296 T_1^4 T_2^{10} + 7020 T_1^5 T_2^{10} - 14418 T_1^6 T_2^{10} + 14688 T_1^7 T_2^{10} - 7452 T_1^8 T_2^{10} + 1458 T_1^9 T_2^{10}) \}
 \end{aligned}$$

» Knot [7, 3] → $\left\{ \frac{2 - 3 T + 3 T^2 - 3 T^3 + 2 T^4}{T^2}, \right.$

$$\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (64 + 304 T_1 - 1636 T_1^2 + 3528 T_1^3 - 4612 T_1^4 + 4532 T_1^5 - 3472 T_1^6 + 1724 T_1^7 - 328 T_1^8 + 424 T_2 - 4632 T_1 T_2 + 13238 T_1^2 T_2 - 21924 T_1^3 T_2 + 24110 T_1^4 T_2 - 20302 T_1^5 T_2 + 12674 T_1^6 T_2 - 3892 T_1^7 T_2 - 862 T_1^8 T_2 + 364 T_1^9 T_2 - 3168 T_2^2 + 17044 T_1 T_2^2 - 34753 T_1^2 T_2^2 + 44652 T_1^3 T_2^2 - 37626 T_1^4 T_2^2 + 21896 T_1^5 T_2^2 - 4397 T_1^6 T_2^2 - 7959 T_1^7 T_2^2 + 8124 T_1^8 T_2^2 - 1004 T_1^9 T_2^2 + 212 T_1^{10} T_2^2 + 8360 T_2^3 - 31356 T_1 T_2^3 + 46958 T_1^2 T_2^3 - 49118 T_1^3 T_2^3 + 33142 T_1^4 T_2^3 - 12482 T_1^5 T_2^3 - 4350 T_1^6 T_2^3 + 9469 T_1^7 T_2^3 - 3397 T_1^8 T_2^3 - 4133 T_1^9 T_2^3 - 8 T_1^{10} T_2^3 - 948 T_1^{11} T_2^3 - 14856 T_2^4 + 41764 T_1 T_2^4 - 50720 T_1^2 T_2^4 + 59532 T_1^3 T_2^4 - 50204 T_1^4 T_2^4 + 28585 T_1^5 T_2^4 - 11066 T_1^6 T_2^4 + 4635 T_1^7 T_2^4 + 519 T_1^8 T_2^4 + 510 T_1^9 T_2^4 + 3315 T_1^{10} T_2^4 + 2670 T_1^{11} T_2^4 + 1592 T_1^{12} T_2^4 + 20024 T_2^5 - 41240 T_1 T_2^5 + 39526 T_1^2 T_2^5 - 52869 T_1^3 T_2^5 + 26424 T_1^4 T_2^5 + 19008 T_1^5 T_2^5 - 40223 T_1^6 T_2^5 + 43920 T_1^7 T_2^5 - 46512 T_1^8 T_2^5 + 22748 T_1^9 T_2^5 - 8208 T_1^{10} T_2^5 - 2898 T_1^{11} T_2^5 - 6088 T_1^{12} T_2^5 - 1776 T_1^{13} T_2^5 - 20352 T_2^6 + 24276 T_1 T_2^6 - 9914 T_1^2 T_2^6 + 20956 T_1^3 T_2^6 + 26290 T_1^4 T_2^6 - 65714 T_1^5 T_2^6 + 56359 T_1^6 T_2^6 - 45326 T_1^7 T_2^6 + 39279 T_1^8 T_2^6 - 1981 T_1^9 T_2^6 - 2140 T_1^{10} T_2^6 + 21 T_1^{11} T_2^6 + 13022 T_1^{12} T_2^6 + 3562 T_1^{13} T_2^6 + 2588 T_1^{14} T_2^6 + 16168 T_2^7 - 3996 T_1 T_2^7 - 3620 T_1^2 T_2^7 - 18806 T_1^3 T_2^7 - 25728 T_1^4 T_2^7 + 38690 T_1^5 T_2^7 - 25882 T_1^6 T_2^7 + 45523 T_1^7 T_2^7 - 56964 T_1^8 T_2^7 + 32013 T_1^9 T_2^7 - 41277 T_1^{10} T_2^7 + 31027 T_1^{11} T_2^7 - 27056 T_1^{12} T_2^7 - 2093 T_1^{13} T_2^7 - 5368 T_1^{14} T_2^7 - 2588 T_1^{15} T_2^7 - 10192 T_2^8 - 8460 T_1 T_2^8 - 151 T_1^2 T_2^8 + 16439 T_1^3 T_2^8 + 41515 T_1^4 T_2^8 - 55733 T_1^5 T_2^8 + 72337 T_1^6 T_2^8 - 108306 T_1^7 T_2^8 + 93362 T_1^8 T_2^8 - 53020 T_1^9 T_2^8 + 44389 T_1^{10} T_2^8 - 10054 T_1^{11} T_2^8 + 5284 T_1^{12} T_2^8 + 16646 T_1^{13} T_2^8 - 2032 T_1^{14} T_2^8 + 8136 T_1^{15} T_2^8 + 1316 T_1^{16} T_2^8 + 4384 T_2^9 + 13816 T_1 T_2^9 + 1598 T_1^2 T_2^9 + 6636 T_1^3 T_2^9 - 64631 T_1^4 T_2^9 + 59649 T_1^5 T_2^9 - 75029 T_1^6 T_2^9 + 84956 T_1^7 T_2^9 - 38857 T_1^8 T_2^9 + 15635 T_1^9 T_2^9 - 15665 T_1^{10} T_2^9 - 13199 T_1^{11} T_2^9 + 1643 T_1^{12} T_2^9 - 15008 T_1^{13} T_2^9 + 1103 T_1^{14} T_2^9 - 5903 T_1^{15} T_2^9 - 5906 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 - 832 T_2^{10} - 10384 T_1 T_2^{10} - 9148 T_1^2 T_2^{10} - 5744 T_1^3 T_2^{10} + 27433 T_1^4 T_2^{10} + 112 T_1^5 T_2^{10} + 29993 T_1^6 T_2^{10} - 43591 T_1^7 T_2^{10} + 17563 T_1^8 T_2^{10} - 39208 T_1^9 T_2^{10} + 38956 T_1^{10} T_2^{10} - 2213 T_1^{11} T_2^{10} + 14837 T_1^{12} T_2^{10} - 1683 T_1^{13} T_2^{10} + 8053 T_1^{14} T_2^{10} - 3093 T_1^{15} T_2^{10} + 11532 T_1^{16} T_2^{10} + 324 T_1^{17} T_2^{10} + 2784 T_1 T_2^{11} + 14072 T_2^{11} + 3168 T_1^3 T_2^{11} - 6538 T_1^4 T_2^{11} + 962 T_1^5 T_2^{11} - 58098 T_1^6 T_2^{11} + 61337 T_1^7 T_2^{11} - 31136 T_1^8 T_2^{11} + 46838 T_1^9 T_2^{11} - 13747 T_1^{10} T_2^{11} - 22299 T_1^{11} T_2^{11} - 10294 T_1^{12} T_2^{11} + 12234 T_1^{13} T_2^{11} - 16961 T_1^{14} T_2^{11} + 13852 T_1^{15} T_2^{11} - 15684 T_1^{16} T_2^{11} - 720 T_1^{17} T_2^{11} - 5376 T_2^{12} - 13792 T_1^3 T_2^{12} + 11084 T_1^4 T_2^{12} - 16828 T_1^5 T_2^{12} + 49847 T_1^6 T_2^{12} - 12025 T_1^7 T_2^{12} - 25237 T_1^8 T_2^{12} + 11103 T_1^9 T_2^{12} - 34575 T_1^{10} T_2^{12} + 25834 T_1^{11} T_2^{12} + 33545 T_1^{12} T_2^{12} - 39920 T_1^{13} T_2^{12} + 34675 T_1^{14} T_2^{12} - 26195 T_1^{15} T_2^{12} + 17258 T_1^{16} T_2^{12} + 1152 T_1^{17} T_2^{12} + 7584 T_1^3 T_2^{13} + 5448 T_1^4 T_2^{13} - 3604 T_1^5 T_2^{13} - 7786 T_1^6 T_2^{13} - 23277 T_1^7 T_2^{13} + 24768 T_1^8 T_2^{13} + 7751 T_1^9 T_2^{13} - 8838 T_1^{10} T_2^{13} + 38676 T_1^{11} T_2^{13} - 81237 T_1^{12} T_2^{13} + 68376 T_1^{13} T_2^{13} - 48203 T_1^{14} T_2^{13} + 31257 T_1^{15} T_2^{13} - 14484 T_1^{16} T_2^{13} - 1476 T_1^{17} T_2^{13} - 7392 T_1^4 T_2^{14} - 1960 T_1^5 T_2^{14} + 11684 T_1^6 T_2^{14} + 3010 T_1^7 T_2^{14} + 2902 T_1^8 T_2^{14} - 19496 T_1^9 T_2^{14} + 20401 T_1^{10} T_2^{14} - 45662 T_1^{11} T_2^{14} + 70185 T_1^{12} T_2^{14} - 57028 T_1^{13} T_2^{14} + 39713 T_1^{14} T_2^{14} - 23976 T_1^{15} T_2^{14} + 8654 T_1^{16} T_2^{14} + 1476 T_1^{17} T_2^{14} + 6688 T_1^5 T_2^{15} - 4568 T_1^6 T_2^{15} - 11728 T_1^7 T_2^{15} + 13976 T_1^8 T_2^{15} - 5838 T_1^9 T_2^{15} - 5649 T_1^{10} T_2^{15} + 33035 T_1^{11} T_2^{15} - 51245 T_1^{12} T_2^{15} + 42704 T_1^{13} T_2^{15} - 28444 T_1^{14} T_2^{15} + 14814 T_1^{15} T_2^{15} - 3796 T_1^{16} T_2^{15} - 1152 T_1^{17} T_2^{15} - 4992 T_1^6 T_2^{16} + 10560 T_1^7 T_2^{16} - 4076 T_1^8 T_2^{16} - 10064 T_1^9 T_2^{16} + 25793 T_1^{10} T_2^{16} - 41017 T_1^{11} T_2^{16} + 42927 T_1^{12} T_2^{16} - 30214 T_1^{13} T_2^{16} + 16580 T_1^{14} T_2^{16} - 6524 T_1^{15} T_2^{16} + 720 T_1^{16} T_2^{16} + 720 T_1^{17} T_2^{16} + 2144 T_1^7 T_2^{17} - 8056 T_1^8 T_2^{17} + 14560 T_1^9 T_2^{17} - 18934 T_1^{10} T_2^{17} + 19820 T_1^{11} T_2^{17} - 15438 T_1^{12} T_2^{17} + 8402 T_1^{13} T_2^{17} - 3178 T_1^{14} T_2^{17} + 356 T_1^{15} T_2^{17} + 578 T_1^{16} T_2^{17} - 324 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 336 T_1^9 T_2^{18} - 768 T_1^{10} T_2^{18} + 1236 T_1^{11} T_2^{18} - 1608 T_1^{12} T_2^{18} + 1620 T_1^{13} T_2^{18} - 1260 T_1^{14} T_2^{18} + 792 T_1^{15} T_2^{18} - 356 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18})$$

» Knot [7, 4] $\rightarrow \left\{ \frac{4 - 7 T + 4 T^2}{T}, \right.$

$$\frac{1}{T_1^4 T_2^4 (-1 + 2 T_2)} 4 \left(-2048 + 8576 T_1 - 12\,224 T_1^2 + 7232 T_1^3 - 1280 T_1^4 + 25\,984 T_2 - 105\,824 T_1 T_2 + 160\,544 T_1^2 T_2 - 117\,032 T_1^3 T_2 + 42\,288 T_1^4 T_2 - 8128 T_1^5 T_2 - 100\,800 T_2^2 + 359\,872 T_1 T_2^2 - 434\,118 T_1^2 T_2^2 + 152\,358 T_1^3 T_2^2 + 99\,374 T_1^4 T_2^2 - 98\,328 T_1^5 T_2^2 + 29\,856 T_1^6 T_2^2 + 181\,440 T_2^3 - 491\,872 T_1 T_2^3 + 200\,724 T_1^2 T_2^3 + 568\,968 T_1^3 T_2^3 - 736\,885 T_1^4 T_2^3 + 279\,734 T_1^5 T_2^3 + 14\,048 T_1^6 T_2^3 - 34\,528 T_1^7 T_2^3 - 171\,648 T_2^4 + 218\,000 T_1 T_2^4 + 623\,430 T_1^2 T_2^4 - 1\,407\,269 T_1^3 T_2^4 + 786\,054 T_1^4 T_2^4 + 227\,455 T_1^5 T_2^4 - 355\,388 T_1^6 T_2^4 + 88\,696 T_1^7 T_2^4 + 17\,344 T_1^8 T_2^4 + 83\,456 T_2^5 + 133\,024 T_1 T_2^5 - 917\,180 T_1^2 T_2^5 + 865\,538 T_1^3 T_2^5 + 476\,981 T_1^4 T_2^5 - 1\,136\,252 T_1^5 T_2^5 + 491\,268 T_1^6 T_2^5 + 52\,852 T_1^7 T_2^5 - 73\,392 T_1^8 T_2^5 - 2304 T_1^9 T_2^5 - 16\,384 T_2^6 - 168\,576 T_1 T_2^6 + 375\,520 T_1^2 T_2^6 + 306\,832 T_1^3 T_2^6 - 1\,262\,748 T_1^4 T_2^6 + 915\,946 T_1^5 T_2^6 + 105\,438 T_1^6 T_2^6 - 358\,390 T_1^7 T_2^6 + 108\,440 T_1^8 T_2^6 + 10\,944 T_1^9 T_2^6 + 47\,104 T_1 T_2^7 + 50\,752 T_1^2 T_2^7 - 492\,832 T_1^3 T_2^7 + 578\,416 T_1^4 T_2^7 + 128\,642 T_1^5 T_2^7 - 647\,830 T_1^6 T_2^7 + 400\,880 T_1^7 T_2^7 - 51\,056 T_1^8 T_2^7 - 21\,312 T_1^9 T_2^7 - 49\,408 T_1^2 T_2^8 + 99\,840 T_1^3 T_2^8 + 97\,488 T_1^4 T_2^8 - 431\,472 T_1^5 T_2^8 + 431\,040 T_1^6 T_2^8 - 136\,718 T_1^7 T_2^8 - 30\,248 T_1^8 T_2^8 + 21\,312 T_1^9 T_2^8 + 22\,016 T_1^3 T_2^9 - 87\,040 T_1^4 T_2^9 + 120\,864 T_1^5 T_2^9 - 51\,264 T_1^6 T_2^9 - 34\,344 T_1^7 T_2^9 + 40\,496 T_1^8 T_2^9 - 10\,944 T_1^9 T_2^9 - 2048 T_1^4 T_2^{10} + 11\,264 T_1^5 T_2^{10} - 23\,424 T_1^6 T_2^{10} + 23\,872 T_1^7 T_2^{10} - 11\,968 T_1^8 T_2^{10} + 2304 T_1^9 T_2^{10} \right) \}$$

» Knot [7, 5] →

$$\left\{ \frac{2 - 4 T + 5 T^2 - 4 T^3 + 2 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (960 - 4456 T_1 + 10\,984 T_1^2 - 18\,276 T_1^3 + 21\,992 T_1^4 - 19\,528 T_1^5 + \right.$$

$$12\,612 T_1^6 - 5456 T_1^7 + 1208 T_1^8 - 6576 T_2 + 26\,808 T_1 T_2 - 57\,992 T_1^2 T_2 + 82\,964 T_1^3 T_2 - 81\,312 T_1^4 T_2 +$$

$$51\,540 T_1^5 T_2 - 14\,532 T_1^6 T_2 - 8080 T_1^7 T_2 + 10\,840 T_1^8 T_2 - 4080 T_1^9 T_2 + 21\,352 T_2^2 - 73\,172 T_1 T_2^2 +$$

$$131\,636 T_1^2 T_2^2 - 147\,322 T_1^3 T_2^2 + 90\,928 T_1^4 T_2^2 + 1564 T_1^5 T_2^2 - 60\,404 T_1^6 T_2^2 + 58\,248 T_1^7 T_2^2 - 21\,570 T_1^8 T_2^2 -$$

$$6200 T_1^9 T_2^2 + 7164 T_1^{10} T_2^2 - 45\,272 T_2^3 + 124\,508 T_1 T_2^3 - 175\,388 T_1^2 T_2^3 + 131\,158 T_1^3 T_2^3 - 2556 T_1^4 T_2^3 -$$

$$99\,704 T_1^5 T_2^3 + 85\,216 T_1^6 T_2^3 + 948 T_1^7 T_2^3 - 64\,674 T_1^8 T_2^3 + 59\,380 T_1^9 T_2^3 - 14\,164 T_1^{10} T_2^3 - 7448 T_1^{11} T_2^3 + 70\,104 T_2^4 -$$

$$141\,776 T_1 T_2^4 + 133\,500 T_1^2 T_2^4 - 19\,312 T_1^3 T_2^4 - 106\,193 T_1^4 T_2^4 + 96\,614 T_1^5 T_2^4 + 53\,443 T_1^6 T_2^4 - 161\,394 T_1^7 T_2^4 +$$

$$135\,370 T_1^8 T_2^4 - 28\,894 T_1^9 T_2^4 - 48\,902 T_1^{10} T_2^4 + 34\,972 T_1^{11} T_2^4 + 4200 T_1^{12} T_2^4 - 82\,584 T_2^5 + 96\,636 T_1 T_2^5 -$$

$$12\,168 T_1^2 T_2^5 - 106\,848 T_1^3 T_2^5 + 113\,530 T_1^4 T_2^5 + 57\,277 T_1^5 T_2^5 - 248\,217 T_1^6 T_2^5 + 209\,292 T_1^7 T_2^5 - 21\,251 T_1^8 T_2^5 -$$

$$119\,144 T_1^9 T_2^5 + 115\,600 T_1^{10} T_2^5 - 10\,888 T_1^{11} T_2^5 - 38\,356 T_1^{12} T_2^5 + 160 T_1^{13} T_2^5 + 74\,424 T_2^6 - 5484 T_1 T_2^6 -$$

$$99\,636 T_1^2 T_2^6 + 116\,680 T_1^3 T_2^6 + 44\,794 T_1^4 T_2^6 - 276\,175 T_1^5 T_2^6 + 323\,290 T_1^6 T_2^6 - 59\,415 T_1^7 T_2^6 - 165\,552 T_1^8 T_2^6 +$$

$$160\,397 T_1^9 T_2^6 - 9326 T_1^{10} T_2^6 - 116\,896 T_1^{11} T_2^6 + 78\,900 T_1^{12} T_2^6 + 18\,548 T_1^{13} T_2^6 - 1800 T_1^{14} T_2^6 - 50\,752 T_2^7 -$$

$$72\,840 T_1 T_2^7 + 101\,184 T_1^2 T_2^7 + 26\,370 T_1^3 T_2^7 - 247\,238 T_1^4 T_2^7 + 329\,121 T_1^5 T_2^7 - 125\,581 T_1^6 T_2^7 - 220\,411 T_1^7 T_2^7 +$$

$$225\,547 T_1^8 T_2^7 + 27\,441 T_1^9 T_2^7 - 224\,195 T_1^{10} T_2^7 + 215\,836 T_1^{11} T_2^7 - 36\,968 T_1^{12} T_2^7 - 67\,810 T_1^{13} T_2^7 - 1780 T_1^{14} T_2^7 +$$

$$1284 T_1^{15} T_2^7 + 24\,896 T_2^8 + 96\,176 T_1 T_2^8 - 11\,616 T_1^2 T_2^8 - 154\,094 T_1^3 T_2^8 + 231\,779 T_1^4 T_2^8 - 64\,915 T_1^5 T_2^8 -$$

$$225\,655 T_1^6 T_2^8 + 327\,243 T_1^7 T_2^8 + 44\,941 T_1^8 T_2^8 - 404\,241 T_1^9 T_2^8 + 413\,377 T_1^{10} T_2^8 - 173\,541 T_1^{11} T_2^8 - 73\,281 T_1^{12} T_2^8 +$$

$$91\,402 T_1^{13} T_2^8 + 29\,656 T_1^{14} T_2^8 - 4088 T_1^{15} T_2^8 - 256 T_1^{16} T_2^8 - 7680 T_2^9 - 69\,312 T_1 T_2^9 - 76\,688 T_1^2 T_2^9 + 149\,072 T_1^3 T_2^9 -$$

$$42\,400 T_1^4 T_2^9 - 189\,366 T_1^5 T_2^9 + 260\,991 T_1^6 T_2^9 + 13\,851 T_1^7 T_2^9 - 531\,185 T_1^8 T_2^9 + 645\,139 T_1^9 T_2^9 - 331\,343 T_1^{10} T_2^9 -$$

$$18\,069 T_1^{11} T_2^9 + 152\,455 T_1^{12} T_2^9 - 37\,129 T_1^{13} T_2^9 - 73\,930 T_1^{14} T_2^9 + 1294 T_1^{15} T_2^9 + 1496 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 +$$

$$960 T_2^{10} + 28\,688 T_1 T_2^{10} + 96\,528 T_1^2 T_2^{10} - 42\,968 T_1^3 T_2^{10} - 120\,194 T_1^4 T_2^{10} + 206\,286 T_1^5 T_2^{10} - 10\,457 T_1^6 T_2^{10} -$$

$$381\,429 T_1^7 T_2^{10} + 655\,527 T_1^8 T_2^{10} - 407\,763 T_1^9 T_2^{10} - 4209 T_1^{10} T_2^{10} + 171\,715 T_1^{11} T_2^{10} - 84\,155 T_1^{12} T_2^{10} -$$

$$82\,338 T_1^{13} T_2^{10} + 97\,470 T_1^{14} T_2^{10} + 14\,488 T_1^{15} T_2^{10} - 4008 T_1^{16} T_2^{10} + 432 T_1^{17} T_2^{10} - 4544 T_1 T_2^{11} - 56\,448 T_1^2 T_2^{11} -$$

$$53\,720 T_1^3 T_2^{11} + 137\,040 T_1^4 T_2^{11} - 50\,398 T_1^5 T_2^{11} - 210\,354 T_1^6 T_2^{11} + 413\,817 T_1^7 T_2^{11} - 346\,535 T_1^8 T_2^{11} - 12\,051 T_1^9 T_2^{11} +$$

$$199\,111 T_1^{10} T_2^{11} - 81\,997 T_1^{11} T_2^{11} - 103\,435 T_1^{12} T_2^{11} + 165\,384 T_1^{13} T_2^{11} - 61\,048 T_1^{14} T_2^{11} - 42\,058 T_1^{15} T_2^{11} +$$

$$7292 T_1^{16} T_2^{11} - 1260 T_1^{17} T_2^{11} + 11\,360 T_1^2 T_2^{12} + 67\,208 T_1^3 T_2^{12} - 40\,492 T_1^4 T_2^{12} - 98\,028 T_1^5 T_2^{12} + 228\,328 T_1^6 T_2^{12} -$$

$$186\,018 T_1^7 T_2^{12} - 14\,472 T_1^8 T_2^{12} + 193\,271 T_1^9 T_2^{12} - 89\,496 T_1^{10} T_2^{12} - 135\,315 T_1^{11} T_2^{12} + 214\,653 T_1^{12} T_2^{12} -$$

$$117\,858 T_1^{13} T_2^{12} - 27\,668 T_1^{14} T_2^{12} + 67\,148 T_1^{15} T_2^{12} - 9944 T_1^{16} T_2^{12} + 2376 T_1^{17} T_2^{12} - 18\,400 T_1^3 T_2^{13} - 45\,208 T_1^4 T_2^{13} +$$

$$107\,236 T_1^5 T_2^{13} - 73\,652 T_1^6 T_2^{13} - 61\,988 T_1^7 T_2^{13} + 163\,810 T_1^8 T_2^{13} - 107\,097 T_1^9 T_2^{13} - 100\,952 T_1^{10} T_2^{13} +$$

$$216\,373 T_1^{11} T_2^{13} - 132\,152 T_1^{12} T_2^{13} - 26\,653 T_1^{13} T_2^{13} + 108\,936 T_1^{14} T_2^{13} - 73\,176 T_1^{15} T_2^{13} + 10\,632 T_1^{16} T_2^{13} -$$

$$3204 T_1^{17} T_2^{13} + 20\,512 T_1^4 T_2^{14} + 3896 T_1^5 T_2^{14} - 75\,228 T_1^6 T_2^{14} + 124\,516 T_1^7 T_2^{14} - 70\,432 T_1^8 T_2^{14} - 66\,392 T_1^9 T_2^{14} +$$

$$170\,789 T_1^{10} T_2^{14} - 118\,602 T_1^{11} T_2^{14} - 32\,031 T_1^{12} T_2^{14} + 134\,558 T_1^{13} T_2^{14} - 126\,334 T_1^{14} T_2^{14} + 56\,718 T_1^{15} T_2^{14} -$$

$$9104 T_1^{16} T_2^{14} + 3204 T_1^{17} T_2^{14} - 15\,584 T_1^5 T_2^{15} + 20\,568 T_1^6 T_2^{15} + 14\,364 T_1^7 T_2^{15} - 80\,708 T_1^8 T_2^{15} + 119\,214 T_1^9 T_2^{15} -$$

$$78\,108 T_1^{10} T_2^{15} - 32\,600 T_1^{11} T_2^{15} + 125\,092 T_1^{12} T_2^{15} - 137\,232 T_1^{13} T_2^{15} + 86\,950 T_1^{14} T_2^{15} - 31\,740 T_1^{15} T_2^{15} +$$

$$6444 T_1^{16} T_2^{15} - 2376 T_1^{17} T_2^{15} + 7776 T_1^6 T_2^{16} - 20\,200 T_1^7 T_2^{16} + 21\,500 T_1^8 T_2^{16} + 3740 T_1^9 T_2^{16} - 49\,882 T_1^{10} T_2^{16} +$$

$$90\,492 T_1^{11} T_2^{16} - 97\,384 T_1^{12} T_2^{16} + 71\,492 T_1^{13} T_2^{16} - 36\,496 T_1^{14} T_2^{16} + 12\,878 T_1^{15} T_2^{16} - 3752 T_1^{16} T_2^{16} + 1260 T_1^{17} T_2^{16} -$$

$$1984 T_1^7 T_2^{17} + 7632 T_1^8 T_2^{17} - 16\,136 T_1^9 T_2^{17} + 23\,688 T_1^{10} T_2^{17} - 26\,268 T_1^{11} T_2^{17} + 22\,584 T_1^{12} T_2^{17} - 15\,532 T_1^{13} T_2^{17} +$$

$$8812 T_1^{14} T_2^{17} - 4240 T_1^{15} T_2^{17} + 1688 T_1^{16} T_2^{17} - 432 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 432 T_1^9 T_2^{18} - 1320 T_1^{10} T_2^{18} +$$

$$2552 T_1^{11} T_2^{18} - 3492 T_1^{12} T_2^{18} + 3520 T_1^{13} T_2^{18} - 2616 T_1^{14} T_2^{18} + 1380 T_1^{15} T_2^{18} - 464 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [7, 6] →

$$\left\{ -\frac{1 - 5 T + 7 T^2 - 5 T^3 + T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-23 + 201 T_1 - 711 T_1^2 + 1394 T_1^3 - 1686 T_1^4 + 1294 T_1^5 - 605 T_1^6 + \right. \right.$$

$$151 T_1^7 - 15 T_1^8 + 311 T_2 - 2562 T_1 T_2 + 8187 T_1^2 T_2 - 13 588 T_1^3 T_2 + 12 227 T_1^4 T_2 - 4498 T_1^5 T_2 - 1915 T_1^6 T_2 +$$

$$2718 T_1^7 T_2 - 995 T_1^8 T_2 + 120 T_1^9 T_2 - 1741 T_2^2 + 12 993 T_1 T_2^2 - 33 989 T_1^2 T_2^2 + 35 105 T_1^3 T_2^2 + 6546 T_1^4 T_2^2 -$$

$$54 934 T_1^5 T_2^2 + 59 027 T_1^6 T_2^2 - 26 606 T_1^7 T_2^2 + 2108 T_1^8 T_2^2 + 1740 T_1^9 T_2^2 - 345 T_1^{10} T_2^2 + 5388 T_2^3 - 34 186 T_1 T_2^3 +$$

$$55 627 T_1^2 T_2^3 + 44 358 T_1^3 T_2^3 - 248 141 T_1^4 T_2^3 + 322 946 T_1^5 T_2^3 - 162 707 T_1^6 T_2^3 - 31 781 T_1^7 T_2^3 + 72 476 T_1^8 T_2^3 -$$

$$24 493 T_1^9 T_2^3 + 928 T_1^{10} T_2^3 + 425 T_1^{11} T_2^3 - 10 438 T_2^4 + 50 267 T_1 T_2^4 + 10 840 T_1^2 T_2^4 - 380 523 T_1^3 T_2^4 + 711 017 T_1^4 T_2^4 -$$

$$385 593 T_1^5 T_2^4 - 356 850 T_1^6 T_2^4 + 645 443 T_1^7 T_2^4 - 322 068 T_1^8 T_2^4 + 4342 T_1^9 T_2^4 + 35 173 T_1^{10} T_2^4 - 5929 T_1^{11} T_2^4 -$$

$$131 T_1^{12} T_2^4 + 13 458 T_2^5 - 36 804 T_1 T_2^5 - 192 308 T_1^2 T_2^5 + 764 203 T_1^3 T_2^5 - 594 892 T_1^4 T_2^5 - 900 520 T_1^5 T_2^5 +$$

$$2 080 351 T_1^6 T_2^5 - 1 391 850 T_1^7 T_2^5 - 60 436 T_1^8 T_2^5 + 510 164 T_1^9 T_2^5 - 177 878 T_1^{10} T_2^5 - 3843 T_1^{11} T_2^5 +$$

$$6596 T_1^{12} T_2^5 - 235 T_1^{13} T_2^5 - 11 737 T_2^6 - 3037 T_1 T_2^6 + 343 890 T_1^2 T_2^6 - 658 033 T_1^3 T_2^6 - 724 410 T_1^4 T_2^6 +$$

$$3 039 422 T_1^5 T_2^6 - 2 801 478 T_1^6 T_2^6 - 345 022 T_1^7 T_2^6 + 2 360 501 T_1^8 T_2^6 - 1 403 783 T_1^9 T_2^6 + 5527 T_1^{10} T_2^6 +$$

$$191 526 T_1^{11} T_2^6 - 33 406 T_1^{12} T_2^6 - 1691 T_1^{13} T_2^6 + 249 T_1^{14} T_2^6 + 6805 T_2^7 + 33 494 T_1 T_2^7 - 299 775 T_1^2 T_2^7 -$$

$$7298 T_1^3 T_2^7 + 2 147 542 T_1^4 T_2^7 - 3 157 162 T_1^5 T_2^7 - 336 244 T_1^6 T_2^7 + 4 783 592 T_1^7 T_2^7 - 4 223 913 T_1^8 T_2^7 +$$

$$279 963 T_1^9 T_2^7 + 1 421 493 T_1^{10} T_2^7 - 591 461 T_1^{11} T_2^7 + 352 T_1^{12} T_2^7 + 24 006 T_1^{13} T_2^7 - 1238 T_1^{14} T_2^7 - 87 T_1^{15} T_2^7 -$$

$$2465 T_2^8 - 32 613 T_1 T_2^8 + 118 943 T_1^2 T_2^8 + 540 789 T_1^3 T_2^8 - 1 954 089 T_1^4 T_2^8 + 218 375 T_1^5 T_2^8 + 4 865 712 T_1^6 T_2^8 -$$

$$6 321 811 T_1^7 T_2^8 + 973 958 T_1^8 T_2^8 + 3 978 987 T_1^9 T_2^8 - 3 104 408 T_1^{10} T_2^8 + 360 312 T_1^{11} T_2^8 + 317 606 T_1^{12} T_2^8 -$$

$$75 467 T_1^{13} T_2^8 - 2060 T_1^{14} T_2^8 + 762 T_1^{15} T_2^8 + 9 T_1^{16} T_2^8 + 490 T_2^9 + 15 306 T_1 T_2^9 + 10 791 T_1^2 T_2^9 - 482 550 T_1^3 T_2^9 +$$

$$520 143 T_1^4 T_2^9 + 2 401 638 T_1^5 T_2^9 - 5 020 077 T_1^6 T_2^9 + 1 445 500 T_1^7 T_2^9 + 5 482 674 T_1^8 T_2^9 - 6 685 388 T_1^9 T_2^9 +$$

$$1 934 842 T_1^{10} T_2^9 + 1 211 892 T_1^{11} T_2^9 - 784 135 T_1^{12} T_2^9 + 59 498 T_1^{13} T_2^9 + 24 667 T_1^{14} T_2^9 - 2358 T_1^{15} T_2^9 - 93 T_1^{16} T_2^9 -$$

$$40 T_2^{10} - 3516 T_1 T_2^{10} - 28 828 T_1^2 T_2^{10} + 156 164 T_1^3 T_2^{10} + 399 971 T_1^4 T_2^{10} - 2 072 993 T_1^5 T_2^{10} + 1 111 068 T_1^6 T_2^{10} +$$

$$3 953 727 T_1^7 T_2^{10} - 7 086 689 T_1^8 T_2^{10} + 3 384 293 T_1^9 T_2^{10} + 1 966 039 T_1^{10} T_2^{10} - 2 664 647 T_1^{11} T_2^{10} + 692 485 T_1^{12} T_2^{10} +$$

$$135 686 T_1^{13} T_2^{10} - 62 610 T_1^{14} T_2^{10} + 2531 T_1^{15} T_2^{10} + 387 T_1^{16} T_2^{10} + 312 T_1 T_2^{11} + 9468 T_1^2 T_2^{11} + 5328 T_1^3 T_2^{11} -$$

$$319 448 T_1^4 T_2^{11} + 448 817 T_1^5 T_2^{11} + 1 445 600 T_1^6 T_2^{11} - 3 822 662 T_1^7 T_2^{11} + 2 543 738 T_1^8 T_2^{11} + 1 943 065 T_1^9 T_2^{11} -$$

$$4 015 935 T_1^{10} T_2^{11} + 2 004 976 T_1^{11} T_2^{11} + 130 628 T_1^{12} T_2^{11} - 366 592 T_1^{13} T_2^{11} + 72 037 T_1^{14} T_2^{11} + 2090 T_1^{15} T_2^{11} -$$

$$848 T_1^{16} T_2^{11} - 984 T_2^{12} - 12 394 T_1 T_2^{12} + 57 203 T_1^2 T_2^{12} + 188 435 T_1^3 T_2^{12} - 971 123 T_1^4 T_2^{12} + 812 462 T_1^5 T_2^{12} +$$

$$1 235 437 T_1^6 T_2^{12} - 3 066 081 T_1^7 T_2^{12} + 2 223 904 T_1^8 T_2^{12} - 47 564 T_1^{11} T_2^{12} - 788 186 T_1^{12} T_2^{12} + 363 313 T_1^{13} T_2^{12} -$$

$$29 961 T_1^{14} T_2^{12} - 8802 T_1^{15} T_2^{12} + 1074 T_1^{16} T_2^{12} + 1728 T_1^3 T_2^{13} + 5856 T_1^4 T_2^{13} - 83 986 T_1^5 T_2^{13} + 106 666 T_1^6 T_2^{13} +$$

$$395 094 T_1^7 T_2^{13} - 1 121 668 T_1^8 T_2^{13} + 1 017 194 T_1^9 T_2^{13} + 57 907 T_1^{10} T_2^{13} - 832 674 T_1^{11} T_2^{13} + 625 528 T_1^{12} T_2^{13} -$$

$$143 584 T_1^{13} T_2^{13} - 20 064 T_1^{14} T_2^{13} + 10 571 T_1^{15} T_2^{13} - 786 T_1^{16} T_2^{13} - 1784 T_1^4 T_2^{14} + 3986 T_1^5 T_2^{14} + 39 963 T_1^6 T_2^{14} -$$

$$160 853 T_1^7 T_2^{14} + 155 358 T_1^8 T_2^{14} + 135 784 T_1^9 T_2^{14} - 459 957 T_1^{10} T_2^{14} + 440 002 T_1^{11} T_2^{14} - 163 283 T_1^{12} T_2^{14} -$$

$$17 945 T_1^{13} T_2^{14} + 29 231 T_1^{14} T_2^{14} - 6139 T_1^{15} T_2^{14} + 271 T_1^{16} T_2^{14} + 1048 T_1^5 T_2^{15} - 6164 T_1^6 T_2^{15} + 3740 T_1^7 T_2^{15} +$$

$$39 650 T_1^8 T_2^{15} - 105 099 T_1^9 T_2^{15} + 116 046 T_1^{10} T_2^{15} - 47 971 T_1^{11} T_2^{15} - 21 564 T_1^{12} T_2^{15} + 32 440 T_1^{13} T_2^{15} -$$

$$12 587 T_1^{14} T_2^{15} + 1560 T_1^{15} T_2^{15} + 9 T_1^{16} T_2^{15} - 304 T_1^6 T_2^{16} + 2466 T_1^7 T_2^{16} - 6922 T_1^8 T_2^{16} + 7246 T_1^9 T_2^{16} + 1790 T_1^{10} T_2^{16} -$$

$$13 243 T_1^{11} T_2^{16} + 15 239 T_1^{12} T_2^{16} - 8276 T_1^{13} T_2^{16} + 1931 T_1^{14} T_2^{16} - 33 T_1^{15} T_2^{16} - 33 T_1^{16} T_2^{16} + 32 T_1^7 T_2^{17} - 298 T_1^8 T_2^{17} +$$

$$1086 T_1^9 T_2^{17} - 2074 T_1^{10} T_2^{17} + 2364 T_1^{11} T_2^{17} - 1612 T_1^{12} T_2^{17} + 580 T_1^{13} T_2^{17} - 46 T_1^{14} T_2^{17} - 30 T_1^{15} T_2^{17} + 6 T_1^{16} T_2^{17} \left. \right\}$$

» Knot [7, 7] →

$$\left\{ \frac{1 - 5 T + 9 T^2 - 5 T^3 + T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-20 + 187 T_1 - 726 T_1^2 + 1500 T_1^3 - 1776 T_1^4 + 1252 T_1^5 - 524 T_1^6 + \right. \right.$$

$$121 T_1^7 - 12 T_1^8 + 275 T_2 - 2424 T_1 T_2 + 8647 T_1^2 T_2 - 15 530 T_1^3 T_2 + 13 967 T_1^4 T_2 - 4754 T_1^5 T_2 - 1727 T_1^6 T_2 +$$

$$2148 T_1^7 T_2 - 731 T_1^8 T_2 + 90 T_1^9 T_2 - 1656 T_2^2 + 13 379 T_1 T_2^2 - 41 297 T_1^2 T_2^2 + 53 969 T_1^3 T_2^2 - 8059 T_1^4 T_2^2 -$$

$$51 772 T_1^5 T_2^2 + 55 386 T_1^6 T_2^2 - 22 340 T_1^7 T_2^2 + 1836 T_1^8 T_2^2 + 1158 T_1^9 T_2^2 - 252 T_1^{10} T_2^2 + 5668 T_2^3 - 39 928 T_1 T_2^3 +$$

$$92 019 T_1^2 T_2^3 - 17 922 T_1^3 T_2^3 - 246 205 T_1^4 T_2^3 + 370 128 T_1^5 T_2^3 - 170 885 T_1^6 T_2^3 - 44 249 T_1^7 T_2^3 + 70 492 T_1^8 T_2^3 -$$

$$23 061 T_1^9 T_2^3 + 1772 T_1^{10} T_2^3 + 245 T_1^{11} T_2^3 - 12 028 T_2^4 + 66 615 T_1 T_2^4 - 54 911 T_1^2 T_2^4 - 370 355 T_1^3 T_2^4 + 974 549 T_1^4 T_2^4 -$$

$$629 497 T_1^5 T_2^4 - 454 529 T_1^6 T_2^4 + 806 654 T_1^7 T_2^4 - 351 730 T_1^8 T_2^4 + 4988 T_1^9 T_2^4 + 34 448 T_1^{10} T_2^4 - 7302 T_1^{11} T_2^4 +$$

$$170 T_1^{12} T_2^4 + 16 268 T_2^5 - 52 840 T_1 T_2^5 - 177 986 T_1^2 T_2^5 + 1 034 463 T_1^3 T_2^5 - 1 213 096 T_1^4 T_2^5 - 1 142 255 T_1^5 T_2^5 +$$

$$3 353 994 T_1^6 T_2^5 - 2 139 140 T_1^7 T_2^5 - 144 576 T_1^8 T_2^5 + 662 543 T_1^9 T_2^5 - 230 536 T_1^{10} T_2^5 + 8869 T_1^{11} T_2^5 + 6541 T_1^{12} T_2^5 -$$

$$526 T_1^{13} T_2^5 - 14 036 T_2^6 - 5175 T_1 T_2^6 + 421 399 T_1^2 T_2^6 - 1 029 519 T_1^3 T_2^6 - 825 924 T_1^4 T_2^6 + 5 619 642 T_1^5 T_2^6 -$$

$$5 840 868 T_1^6 T_2^6 - 588 770 T_1^7 T_2^6 + 4 366 807 T_1^8 T_2^6 - 2 401 481 T_1^9 T_2^6 + 178 633 T_1^{10} T_2^6 + 200 409 T_1^{11} T_2^6 -$$

$$47 659 T_1^{12} T_2^6 + 56 T_1^{13} T_2^6 + 390 T_1^{14} T_2^6 + 7653 T_2^7 + 47 540 T_1 T_2^7 - 359 041 T_1^2 T_2^7 - 47 418 T_1^3 T_2^7 + 3 681 868 T_1^4 T_2^7 -$$

$$6 911 727 T_1^5 T_2^7 - 259 460 T_1^6 T_2^7 + 11 409 541 T_1^7 T_2^7 - 10 209 232 T_1^8 T_2^7 + 1 455 985 T_1^9 T_2^7 + 1 953 034 T_1^{10} T_2^7 -$$

$$900 287 T_1^{11} T_2^7 + 65 081 T_1^{12} T_2^7 + 24 195 T_1^{13} T_2^7 - 2570 T_1^{14} T_2^7 - 117 T_1^{15} T_2^7 - 2562 T_2^8 - 41 499 T_1 T_2^8 + 99 211 T_1^2 T_2^8 +$$

$$867 793 T_1^3 T_2^8 - 3 327 375 T_1^4 T_2^8 + 721 941 T_1^5 T_2^8 + 12 010 828 T_1^6 T_2^8 - 17 990 626 T_1^7 T_2^8 + 4 826 342 T_1^8 T_2^8 +$$

$$7 664 472 T_1^9 T_2^8 - 6 061 722 T_1^{10} T_2^8 + 1 072 276 T_1^{11} T_2^8 + 309 634 T_1^{12} T_2^8 - 111 994 T_1^{13} T_2^8 + 3102 T_1^{14} T_2^8 +$$

$$1092 T_1^{15} T_2^8 + 12 T_1^{16} T_2^8 + 484 T_2^9 + 17 488 T_1 T_2^9 + 44 037 T_1^2 T_2^9 - 646 064 T_1^3 T_2^9 + 642 079 T_1^4 T_2^9 + 4 808 986 T_1^5 T_2^9 -$$

$$12 811 233 T_1^6 T_2^9 + 6 198 098 T_1^7 T_2^9 + 12 444 454 T_1^8 T_2^9 - 16 465 360 T_1^9 T_2^9 + 5 275 324 T_1^{10} T_2^9 + 1 513 638 T_1^{11} T_2^9 -$$

$$1 234 961 T_1^{12} T_2^9 + 175 192 T_1^{13} T_2^9 + 19 931 T_1^{14} T_2^9 - 4080 T_1^{15} T_2^9 - 129 T_1^{16} T_2^9 - 40 T_2^{10} - 3792 T_1 T_2^{10} - 40 939 T_1^2 T_2^{10} +$$

$$161 566 T_1^3 T_2^{10} + 666 430 T_1^4 T_2^{10} - 3 667 096 T_1^5 T_2^{10} + 3 298 417 T_1^6 T_2^{10} + 8 055 527 T_1^7 T_2^{10} - 17 868 096 T_1^8 T_2^{10} +$$

$$9 557 326 T_1^9 T_2^{10} + 3 487 214 T_1^{10} T_2^{10} - 5 138 519 T_1^{11} T_2^{10} + 1 515 318 T_1^{12} T_2^{10} + 53 447 T_1^{13} T_2^{10} - 82 573 T_1^{14} T_2^{10} +$$

$$6875 T_1^{15} T_2^{10} + 600 T_1^{16} T_2^{10} + 344 T_1 T_2^{11} + 11 642 T_1^2 T_2^{11} + 17 200 T_1^3 T_2^{11} - 419 422 T_1^4 T_2^{11} + 762 361 T_1^5 T_2^{11} +$$

$$1 989 731 T_1^6 T_2^{11} - 7 702 652 T_1^7 T_2^{11} + 6 638 239 T_1^8 T_2^{11} + 3 595 873 T_1^9 T_2^{11} - 8 722 727 T_1^{10} T_2^{11} + 4 324 893 T_1^{11} T_2^{11} -$$

$$103 718 T_1^{12} T_2^{11} - 504 733 T_1^{13} T_2^{11} + 124 911 T_1^{14} T_2^{11} - 1956 T_1^{15} T_2^{11} - 1544 T_1^{16} T_2^{11} - 1224 T_2^{12} - 15 810 T_1 T_2^{12} +$$

$$71 375 T_1^2 T_2^{12} + 186 724 T_1^3 T_2^{12} - 1 361 884 T_1^4 T_2^{12} + 1 856 337 T_1^5 T_2^{12} + 1 537 368 T_1^6 T_2^{12} - 5 881 965 T_1^7 T_2^{12} +$$

$$4 624 191 T_1^8 T_2^{12} - 263 556 T_1^{11} T_2^{12} - 1 274 047 T_1^{12} T_2^{12} + 590 514 T_1^{13} T_2^{12} - 67 260 T_1^{14} T_2^{12} - 11 314 T_1^{15} T_2^{12} +$$

$$2348 T_1^{16} T_2^{12} + 2240 T_1^3 T_2^{13} + 5528 T_1^4 T_2^{13} - 95 274 T_1^5 T_2^{13} + 199 083 T_1^6 T_2^{13} + 314 327 T_1^7 T_2^{13} - 1 634 822 T_1^8 T_2^{13} +$$

$$1 930 067 T_1^9 T_2^{13} - 121 170 T_1^{10} T_2^{13} - 1 358 630 T_1^{11} T_2^{13} + 999 342 T_1^{12} T_2^{13} - 225 591 T_1^{13} T_2^{13} - 27 146 T_1^{14} T_2^{13} +$$

$$18 549 T_1^{15} T_2^{13} - 2104 T_1^{16} T_2^{13} - 2176 T_1^4 T_2^{14} + 6684 T_1^5 T_2^{14} + 30 731 T_1^6 T_2^{14} - 186 064 T_1^7 T_2^{14} + 293 796 T_1^8 T_2^{14} +$$

$$44 858 T_1^9 T_2^{14} - 622 238 T_1^{10} T_2^{14} + 666 341 T_1^{11} T_2^{14} - 234 807 T_1^{12} T_2^{14} - 35 937 T_1^{13} T_2^{14} + 48 679 T_1^{14} T_2^{14} -$$

$$12 499 T_1^{15} T_2^{14} + 1060 T_1^{16} T_2^{14} + 1144 T_1^5 T_2^{15} - 7246 T_1^6 T_2^{15} + 11 458 T_1^7 T_2^{15} + 26 524 T_1^8 T_2^{15} - 121 731 T_1^9 T_2^{15} +$$

$$167 804 T_1^{10} T_2^{15} - 76 889 T_1^{11} T_2^{15} - 34 644 T_1^{12} T_2^{15} + 52 488 T_1^{13} T_2^{15} - 22 413 T_1^{14} T_2^{15} + 4164 T_1^{15} T_2^{15} -$$

$$279 T_1^{16} T_2^{15} - 304 T_1^6 T_2^{16} + 2526 T_1^7 T_2^{16} - 8323 T_1^8 T_2^{16} + 12 044 T_1^9 T_2^{16} - 2057 T_1^{10} T_2^{16} - 17 087 T_1^{11} T_2^{16} +$$

$$23 663 T_1^{12} T_2^{16} - 14 320 T_1^{13} T_2^{16} + 4410 T_1^{14} T_2^{16} - 639 T_1^{15} T_2^{16} + 30 T_1^{16} T_2^{16} + 32 T_1^7 T_2^{17} - 304 T_1^8 T_2^{17} +$$

$$1242 T_1^9 T_2^{17} - 2780 T_1^{10} T_2^{17} + 3656 T_1^{11} T_2^{17} - 2840 T_1^{12} T_2^{17} + 1272 T_1^{13} T_2^{17} - 304 T_1^{14} T_2^{17} + 30 T_1^{15} T_2^{17} \left. \right\}$$

$$\begin{aligned} & \gg \text{Knot}[8, 1] \rightarrow \left\{ -\frac{3 - 7T + 3T^2}{T}, \right. \\ & -\frac{1}{T_1^4 T_2^4 (-1 + 2T_2)} \left(8343 - 33939 T_1 + 47745 T_1^2 - 27891 T_1^3 + 5751 T_1^4 - 66339 T_2 + 245196 T_1 T_2 - 277143 T_1^2 T_2 + \right. \\ & 73974 T_1^3 T_2 + 42453 T_1^4 T_2 - 18468 T_1^5 T_2 + 205263 T_2^2 - 630897 T_1 T_2^2 + 352869 T_1^2 T_2^2 + 427864 T_1^3 T_2^2 - \\ & 432076 T_1^4 T_2^2 + 60456 T_1^5 T_2^2 + 19161 T_1^6 T_2^2 - 311301 T_2^3 + 614520 T_1 T_2^3 + 712926 T_1^2 T_2^3 - 1988811 T_1^3 T_2^3 + \\ & 891113 T_1^4 T_2^3 + 191950 T_1^5 T_2^3 - 110742 T_1^6 T_2^3 - 9801 T_1^7 T_2^3 + 240219 T_2^4 + 29571 T_1 T_2^4 - 2125003 T_1^2 T_2^4 + \\ & 2477350 T_1^3 T_2^4 + 288035 T_1^4 T_2^4 - 1155648 T_1^5 T_2^4 + 219053 T_1^6 T_2^4 + 43398 T_1^7 T_2^4 + 5265 T_1^8 T_2^4 - 88830 T_2^5 - \\ & 414390 T_1 T_2^5 + 1661499 T_1^2 T_2^5 - 238332 T_1^3 T_2^5 - 2514342 T_1^4 T_2^5 + 1696240 T_1^5 T_2^5 - 31536 T_1^6 T_2^5 - \\ & 77262 T_1^7 T_2^5 - 21249 T_1^8 T_2^5 - 1458 T_1^9 T_2^5 + 12312 T_2^6 + 228600 T_1 T_2^6 - 293682 T_1^2 T_2^6 - 1271552 T_1^3 T_2^6 + \\ & 2182436 T_1^4 T_2^6 - 550434 T_1^5 T_2^6 - 374076 T_1^6 T_2^6 + 58932 T_1^7 T_2^6 + 24147 T_1^8 T_2^6 + 7776 T_1^9 T_2^6 - 36072 T_1 T_2^7 - \\ & 116364 T_1^2 T_2^7 + 603820 T_1^3 T_2^7 - 373238 T_1^4 T_2^7 - 404534 T_1^5 T_2^7 + 324701 T_1^6 T_2^7 - 4143 T_1^7 T_2^7 + 9675 T_1^8 T_2^7 - \\ & 16038 T_1^9 T_2^7 + 29088 T_1^{10} T_2^7 - 39414 T_1^{11} T_2^7 - 107454 T_1^{12} T_2^7 + 175966 T_1^{13} T_2^7 - 41636 T_1^{14} T_2^7 + 13641 T_1^{15} T_2^7 - \\ & 42849 T_1^{16} T_2^7 + 16038 T_1^{17} T_2^7 - 4320 T_1^{18} T_2^7 + 8442 T_1^{19} T_2^7 - 300 T_1^{20} T_2^7 + 13578 T_1^{21} T_2^7 - 43614 T_1^{22} T_2^7 + 33588 T_1^{23} T_2^7 - \\ & 7776 T_1^{24} T_2^7 - 1296 T_1^{25} T_2^7 + 7884 T_1^{26} T_2^7 - 17658 T_1^{27} T_2^7 + 18036 T_1^{28} T_2^7 - 8424 T_1^{29} T_2^7 + 1458 T_1^{30} T_2^7 \left. \right\} \end{aligned}$$

$$\begin{aligned} & \gg \text{Knot}[8, 2] \rightarrow \left\{ -\frac{1 - 3T + 3T^2 - 3T^3 + 3T^4 - 3T^5 + T^6}{T^3}, \right. \\ & \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(-18 + 105 T_1 - 277 T_1^2 + 508 T_1^3 - 797 T_1^4 + 1097 T_1^5 - 1249 T_1^6 + 1187 T_1^7 - 1007 T_1^8 + 760 T_1^9 - \right. \\ & 445 T_1^{10} + 159 T_1^{11} - 24 T_1^{12} + 165 T_2 - 876 T_1 T_2 + 2009 T_1^2 T_2 - 3176 T_1^3 T_2 + 4453 T_1^4 T_2 - 5470 T_1^5 T_2 + \\ & 5153 T_1^6 T_2 - 3730 T_1^7 T_2 + 2383 T_1^8 T_2 - 1136 T_1^9 T_2 - 253 T_1^{10} T_2 + 1002 T_1^{11} T_2 - 633 T_1^{12} T_2 + 126 T_1^{13} T_2 - 643 T_2^2 + \\ & 2943 T_1 T_2^2 - 5148 T_1^2 T_2^2 + 5643 T_1^3 T_2^2 - 5775 T_1^4 T_2^2 + 4305 T_1^5 T_2^2 + 1451 T_1^6 T_2^2 - 7412 T_1^7 T_2^2 + 9049 T_1^8 T_2^2 - \\ & 9219 T_1^9 T_2^2 + 9405 T_1^{10} T_2^2 - 6549 T_1^{11} T_2^2 + 1392 T_1^{12} T_2^2 + 697 T_1^{13} T_2^2 - 266 T_1^{14} T_2^2 + 1482 T_2^3 - 5454 T_1 T_2^3 + \\ & 5129 T_1^2 T_2^3 + 962 T_1^3 T_2^3 - 5769 T_1^4 T_2^3 + 13398 T_1^5 T_2^3 - 27313 T_1^6 T_2^3 + 32508 T_1^7 T_2^3 - 23891 T_1^8 T_2^3 + 16924 T_1^9 T_2^3 - \\ & 12459 T_1^{10} T_2^3 + 1590 T_1^{11} T_2^3 + 8255 T_1^{12} T_2^3 - 5232 T_1^{13} T_2^3 + 125 T_1^{14} T_2^3 + 326 T_1^{15} T_2^3 - 2485 T_2^4 + 7071 T_1 T_2^4 - \\ & 123 T_1^2 T_2^4 - 12239 T_1^3 T_2^4 + 13555 T_1^4 T_2^4 - 19302 T_1^5 T_2^4 + 31486 T_1^6 T_2^4 - 20662 T_1^7 T_2^4 - 5269 T_1^8 T_2^4 + 10407 T_1^9 T_2^4 - \\ & 9342 T_1^{10} T_2^4 + 20388 T_1^{11} T_2^4 - 21691 T_1^{12} T_2^4 + 2027 T_1^{13} T_2^4 + 5579 T_1^{14} T_2^4 - 1018 T_1^{15} T_2^4 - 286 T_1^{16} T_2^4 + 3555 T_2^5 - \\ & 8202 T_1 T_2^5 - 4895 T_1^2 T_2^5 + 14814 T_1^3 T_2^5 - 3116 T_1^4 T_2^5 + 8602 T_1^5 T_2^5 - 21382 T_1^6 T_2^5 - 1840 T_1^7 T_2^5 + 28624 T_1^8 T_2^5 - \\ & 12051 T_1^9 T_2^5 + 3689 T_1^{10} T_2^5 - 19786 T_1^{11} T_2^5 + 13988 T_1^{12} T_2^5 + 12902 T_1^{13} T_2^5 - 7083 T_1^{14} T_2^5 - 4872 T_1^{15} T_2^5 + \\ & 1894 T_1^{16} T_2^5 + 139 T_1^{17} T_2^5 - 4595 T_2^6 + 8763 T_1 T_2^6 + 10603 T_1^2 T_2^6 - 17929 T_1^3 T_2^6 + 4670 T_1^4 T_2^6 - 28838 T_1^5 T_2^6 + \\ & 47025 T_1^6 T_2^6 - 11415 T_1^7 T_2^6 - 16108 T_1^8 T_2^6 - 8439 T_1^9 T_2^6 - 6334 T_1^{10} T_2^6 + 41846 T_1^{11} T_2^6 - 28452 T_1^{12} T_2^6 - \\ & 4137 T_1^{13} T_2^6 - 10142 T_1^{14} T_2^6 + 11746 T_1^{15} T_2^6 + 3105 T_1^{16} T_2^6 - 2678 T_1^{17} T_2^6 + 112 T_1^{18} T_2^6 + 5185 T_2^7 - 6786 T_1 T_2^7 - \\ & 21606 T_1^2 T_2^7 + 29146 T_1^3 T_2^7 - 18746 T_1^4 T_2^7 + 50687 T_1^5 T_2^7 - 43124 T_1^6 T_2^7 - 23937 T_1^7 T_2^7 + 58764 T_1^8 T_2^7 - \\ & 30962 T_1^9 T_2^7 + 62529 T_1^{10} T_2^7 - 77277 T_1^{11} T_2^7 + 21493 T_1^{12} T_2^7 + 26488 T_1^{13} T_2^7 - 6720 T_1^{14} T_2^7 + 13710 T_1^{15} T_2^7 - \\ & 21040 T_1^{16} T_2^7 + 2431 T_1^{17} T_2^7 + 2425 T_1^{18} T_2^7 - 338 T_1^{19} T_2^7 - 4929 T_2^8 + 2133 T_1 T_2^8 + 31857 T_1^2 T_2^8 - 28367 T_1^3 T_2^8 + \\ & 6134 T_1^4 T_2^8 - 23460 T_1^5 T_2^8 - 20149 T_1^6 T_2^8 + 88798 T_1^7 T_2^8 - 89096 T_1^8 T_2^8 + 26545 T_1^9 T_2^8 - 45489 T_1^{10} T_2^8 + \\ & 10622 T_1^{11} T_2^8 + 64622 T_1^{12} T_2^8 - 76614 T_1^{13} T_2^8 + 18732 T_1^{14} T_2^8 - 17793 T_1^{15} T_2^8 + 4825 T_1^{16} T_2^8 + 21998 T_1^{17} T_2^8 - \\ & 9279 T_1^{18} T_2^8 - 628 T_1^{19} T_2^8 + 344 T_1^{20} T_2^8 + 4094 T_2^9 + 1542 T_1 T_2^9 - 29631 T_1^2 T_2^9 + 3830 T_1^3 T_2^9 + 26044 T_1^4 T_2^9 - \\ & 10963 T_1^5 T_2^9 + 60968 T_1^6 T_2^9 - 86889 T_1^7 T_2^9 + 40776 T_1^8 T_2^9 + 26077 T_1^9 T_2^9 + 16627 T_1^{10} T_2^9 + 26616 T_1^{11} T_2^9 - \\ & 52584 T_1^{12} T_2^9 - 3879 T_1^{13} T_2^9 + 69863 T_1^{14} T_2^9 - 38531 T_1^{15} T_2^9 + 44097 T_1^{16} T_2^9 - 47018 T_1^{17} T_2^9 + 2541 T_1^{18} T_2^9 + \\ & 6528 T_1^{19} T_2^9 - 268 T_1^{20} T_2^9 - 259 T_1^{21} T_2^9 - 3069 T_2^{10} - 3315 T_1 T_2^{10} + 22097 T_1^2 T_2^{10} + 9643 T_1^3 T_2^{10} - 13780 T_1^4 T_2^{10} - \\ & 17146 T_1^5 T_2^{10} - 29497 T_1^6 T_2^{10} + 16656 T_1^7 T_2^{10} + 28949 T_1^8 T_2^{10} - 39898 T_1^9 T_2^{10} - 43097 T_1^{10} T_2^{10} - 7044 T_1^{11} T_2^{10} - \\ & 15695 T_1^{12} T_2^{10} + 92874 T_1^{13} T_2^{10} - 103756 T_1^{14} T_2^{10} + 32063 T_1^{15} T_2^{10} - 50019 T_1^{16} T_2^{10} + 40069 T_1^{17} T_2^{10} + \\ & 15221 T_1^{18} T_2^{10} - 6516 T_1^{19} T_2^{10} - 3565 T_1^{20} T_2^{10} + 508 T_1^{21} T_2^{10} + 166 T_1^{22} T_2^{10} + 1949 T_2^{11} + 4614 T_1 T_2^{11} - \\ & 16961 T_1^2 T_2^{11} - 7994 T_1^3 T_2^{11} - 6142 T_1^4 T_2^{11} + 10906 T_1^5 T_2^{11} + 62428 T_1^6 T_2^{11} - 30439 T_1^7 T_2^{11} + 6932 T_1^8 T_2^{11} - \\ & 31942 T_1^9 T_2^{11} + 81926 T_1^{10} T_2^{11} + 19575 T_1^{11} T_2^{11} + 30820 T_1^{12} T_2^{11} - 103121 T_1^{13} T_2^{11} + 71380 T_1^{14} T_2^{11} - \\ & 22532 T_1^{15} T_2^{11} + 82644 T_1^{16} T_2^{11} - 53785 T_1^{17} T_2^{11} - 13360 T_1^{18} T_2^{11} - 3565 T_1^{19} T_2^{11} + 4734 T_1^{20} T_2^{11} + 2133 T_1^{21} T_2^{11} - \\ & 621 T_1^{22} T_2^{11} - 72 T_1^{23} T_2^{11} - 882 T_2^{12} - 5037 T_1 T_2^{12} + 10184 T_1^2 T_2^{12} + 12811 T_1^3 T_2^{12} - 4231 T_1^4 T_2^{12} + 33722 T_1^5 T_2^{12} - \end{aligned}$$

$$\begin{aligned}
 & 87155 T_1^6 T_2^{12} - 9055 T_1^7 T_2^{12} + 39468 T_1^8 T_2^{12} - 19252 T_1^9 T_2^{12} + 17528 T_1^{10} T_2^{12} - 103748 T_1^{11} T_2^{12} - 40738 T_1^{12} T_2^{12} + \\
 & 142952 T_1^{13} T_2^{12} - 105684 T_1^{14} T_2^{12} + 93920 T_1^{15} T_2^{12} - 143254 T_1^{16} T_2^{12} + 52144 T_1^{17} T_2^{12} + 29598 T_1^{18} T_2^{12} - \\
 & 4339 T_1^{19} T_2^{12} + 6142 T_1^{20} T_2^{12} - 6188 T_1^{21} T_2^{12} - 186 T_1^{22} T_2^{12} + 423 T_1^{23} T_2^{12} + 12 T_1^{24} T_2^{12} + 228 T_2^{13} + 3264 T_1 T_2^{13} + \\
 & 31 T_1^2 T_2^{13} - 20394 T_1^3 T_2^{13} + 10749 T_1^4 T_2^{13} - 35830 T_1^5 T_2^{13} + 30886 T_1^6 T_2^{13} + 94590 T_1^7 T_2^{13} - 71685 T_1^8 T_2^{13} + \\
 & 6692 T_1^9 T_2^{13} + 17691 T_1^{10} T_2^{13} - 20284 T_1^{11} T_2^{13} + 232296 T_1^{12} T_2^{13} - 283604 T_1^{13} T_2^{13} + 177720 T_1^{14} T_2^{13} - \\
 & 138214 T_1^{15} T_2^{13} + 120525 T_1^{16} T_2^{13} + 13766 T_1^{17} T_2^{13} - 63731 T_1^{18} T_2^{13} + 13056 T_1^{19} T_2^{13} - 10392 T_1^{20} T_2^{13} + \\
 & 2256 T_1^{21} T_2^{13} + 3811 T_1^{22} T_2^{13} - 876 T_1^{23} T_2^{13} - 87 T_1^{24} T_2^{13} - 24 T_2^{14} - 1032 T_1 T_2^{14} - 4362 T_1^2 T_2^{14} + 10045 T_1^3 T_2^{14} + \\
 & 11555 T_1^4 T_2^{14} + 2730 T_1^5 T_2^{14} + 22568 T_1^6 T_2^{14} - 100915 T_1^7 T_2^{14} + 4997 T_1^8 T_2^{14} + 76743 T_1^9 T_2^{14} - 93105 T_1^{10} T_2^{14} + \\
 & 120357 T_1^{11} T_2^{14} - 277952 T_1^{12} T_2^{14} + 217928 T_1^{13} T_2^{14} - 75028 T_1^{14} T_2^{14} + 55497 T_1^{15} T_2^{14} - 32172 T_1^{16} T_2^{14} - \\
 & 63915 T_1^{17} T_2^{14} + 50989 T_1^{18} T_2^{14} + 6186 T_1^{19} T_2^{14} + 888 T_1^{20} T_2^{14} + 7027 T_1^{21} T_2^{14} - 7249 T_1^{22} T_2^{14} + 663 T_1^{23} T_2^{14} + \\
 & 263 T_1^{24} T_2^{14} + 120 T_1 T_2^{15} + 2152 T_1^2 T_2^{15} + 2970 T_1^3 T_2^{15} - 16043 T_1^4 T_2^{15} - 11338 T_1^5 T_2^{15} - 6456 T_1^6 T_2^{15} + \\
 & 43403 T_1^7 T_2^{15} + 52340 T_1^8 T_2^{15} - 78976 T_1^9 T_2^{15} + 53692 T_1^{10} T_2^{15} - 74924 T_1^{11} T_2^{15} + 166907 T_1^{12} T_2^{15} - 74687 T_1^{13} T_2^{15} - \\
 & 3833 T_1^{14} T_2^{15} - 33551 T_1^{15} T_2^{15} + 13730 T_1^{16} T_2^{15} + 47498 T_1^{17} T_2^{15} - 11323 T_1^{18} T_2^{15} - 18505 T_1^{19} T_2^{15} + 1449 T_1^{20} T_2^{15} - \\
 & 12664 T_1^{21} T_2^{15} + 8213 T_1^{22} T_2^{15} + 222 T_1^{23} T_2^{15} - 462 T_1^{24} T_2^{15} - 304 T_1^2 T_2^{16} - 3276 T_1^3 T_2^{16} - 503 T_1^4 T_2^{16} + 24476 T_1^5 T_2^{16} + \\
 & 9649 T_1^6 T_2^{16} - 37748 T_1^7 T_2^{16} - 28799 T_1^8 T_2^{16} + 22161 T_1^9 T_2^{16} - 14742 T_1^{10} T_2^{16} + 70495 T_1^{11} T_2^{16} - 134159 T_1^{12} T_2^{16} + \\
 & 56734 T_1^{13} T_2^{16} - 30179 T_1^{14} T_2^{16} + 52576 T_1^{15} T_2^{16} + 8557 T_1^{16} T_2^{16} - 51337 T_1^{17} T_2^{16} + 5126 T_1^{18} T_2^{16} + 8808 T_1^{19} T_2^{16} - \\
 & 2515 T_1^{20} T_2^{16} + 19594 T_1^{21} T_2^{16} - 8701 T_1^{22} T_2^{16} - 1137 T_1^{23} T_2^{16} + 593 T_1^{24} T_2^{16} + 592 T_1^3 T_2^{17} + 4330 T_1^4 T_2^{17} - \\
 & \gg 4866 T_1^5 T_2^{17} - 34300 T_1^6 T_2^{17} + 30135 T_1^7 T_2^{17} + 33631 T_1^8 T_2^{17} - 34611 T_1^9 T_2^{17} + 64449 T_1^{10} T_2^{17} - 117420 T_1^{11} T_2^{17} + \\
 & 112656 T_1^{12} T_2^{17} - 20515 T_1^{13} T_2^{17} - 1553 T_1^{14} T_2^{17} + 18582 T_1^{15} T_2^{17} - 79344 T_1^{16} T_2^{17} + 60261 T_1^{17} T_2^{17} + \\
 & 10273 T_1^{18} T_2^{17} - 18883 T_1^{19} T_2^{17} + 20334 T_1^{20} T_2^{17} - 29351 T_1^{21} T_2^{17} + 7996 T_1^{22} T_2^{17} + 2172 T_1^{23} T_2^{17} - 657 T_1^{24} T_2^{17} - \\
 & 992 T_1^4 T_2^{18} - 4578 T_1^5 T_2^{18} + 14691 T_1^6 T_2^{18} + 20602 T_1^7 T_2^{18} - 58129 T_1^8 T_2^{18} + 43806 T_1^9 T_2^{18} - 62879 T_1^{10} T_2^{18} + \\
 & 57591 T_1^{11} T_2^{18} + 6949 T_1^{12} T_2^{18} - 70786 T_1^{13} T_2^{18} + 53209 T_1^{14} T_2^{18} - 56101 T_1^{15} T_2^{18} + 59856 T_1^{16} T_2^{18} + 12516 T_1^{17} T_2^{18} - \\
 & 65425 T_1^{18} T_2^{18} + 44839 T_1^{19} T_2^{18} - 36847 T_1^{20} T_2^{18} + 30320 T_1^{21} T_2^{18} - 3621 T_1^{22} T_2^{18} - 3333 T_1^{23} T_2^{18} + 631 T_1^{24} T_2^{18} + \\
 & 1400 T_1^5 T_2^{19} + 2660 T_1^6 T_2^{19} - 18964 T_1^7 T_2^{19} + 6973 T_1^8 T_2^{19} + 17948 T_1^9 T_2^{19} - 8320 T_1^{10} T_2^{19} + 36428 T_1^{11} T_2^{19} - \\
 & 77298 T_1^{12} T_2^{19} + 66450 T_1^{13} T_2^{19} - 15370 T_1^{14} T_2^{19} + 12387 T_1^{15} T_2^{19} + 8591 T_1^{16} T_2^{19} - 66438 T_1^{17} T_2^{19} + \\
 & 69743 T_1^{18} T_2^{19} - 33473 T_1^{19} T_2^{19} + 29383 T_1^{20} T_2^{19} - 19457 T_1^{21} T_2^{19} - 2271 T_1^{22} T_2^{19} + 3828 T_1^{23} T_2^{19} - 467 T_1^{24} T_2^{19} - \\
 & 1528 T_1^6 T_2^{20} - 40 T_1^7 T_2^{20} + 13283 T_1^8 T_2^{20} - 8662 T_1^9 T_2^{20} - 8277 T_1^{10} T_2^{20} - 13310 T_1^{11} T_2^{20} + 21888 T_1^{12} T_2^{20} + \\
 & 4803 T_1^{13} T_2^{20} - 21741 T_1^{14} T_2^{20} + 1875 T_1^{15} T_2^{20} - 18946 T_1^{16} T_2^{20} + 48217 T_1^{17} T_2^{20} - 34760 T_1^{18} T_2^{20} + 16972 T_1^{19} T_2^{20} - \\
 & 22313 T_1^{20} T_2^{20} + 10615 T_1^{21} T_2^{20} + 4973 T_1^{22} T_2^{20} - 3153 T_1^{23} T_2^{20} + 213 T_1^{24} T_2^{20} + 1328 T_1^7 T_2^{21} - 1086 T_1^8 T_2^{21} - \\
 & 9148 T_1^9 T_2^{21} + 7518 T_1^{10} T_2^{21} + 15955 T_1^{11} T_2^{21} - 17469 T_1^{12} T_2^{21} + 5008 T_1^{13} T_2^{21} - 6389 T_1^{14} T_2^{21} + 10388 T_1^{15} T_2^{21} + \\
 & 18611 T_1^{16} T_2^{21} - 38105 T_1^{17} T_2^{21} + 28652 T_1^{18} T_2^{21} - 21346 T_1^{19} T_2^{21} + 18901 T_1^{20} T_2^{21} - 3336 T_1^{21} T_2^{21} - 5701 T_1^{22} T_2^{21} + \\
 & 2094 T_1^{23} T_2^{21} - 10 T_1^{24} T_2^{21} - 1016 T_1^8 T_2^{22} + 1630 T_1^9 T_2^{22} + 6461 T_1^{10} T_2^{22} - 14414 T_1^{11} T_2^{22} + 4902 T_1^{12} T_2^{22} + \\
 & 6879 T_1^{13} T_2^{22} - 12419 T_1^{14} T_2^{22} + 22261 T_1^{15} T_2^{22} - 39531 T_1^{16} T_2^{22} + 38479 T_1^{17} T_2^{22} - 23724 T_1^{18} T_2^{22} + \\
 & 13263 T_1^{19} T_2^{22} - 5073 T_1^{20} T_2^{22} - 4239 T_1^{21} T_2^{22} + 5014 T_1^{22} T_2^{22} - 1011 T_1^{23} T_2^{22} - 99 T_1^{24} T_2^{22} + 664 T_1^9 T_2^{23} - \\
 & 2100 T_1^{10} T_2^{23} - 520 T_1^{11} T_2^{23} + 8223 T_1^{12} T_2^{23} - 13062 T_1^{13} T_2^{23} + 14793 T_1^{14} T_2^{23} - 16762 T_1^{15} T_2^{23} + 16513 T_1^{16} T_2^{23} - \\
 & 8440 T_1^{17} T_2^{23} - 97 T_1^{18} T_2^{23} + 3804 T_1^{19} T_2^{23} - 5229 T_1^{20} T_2^{23} + 5230 T_1^{21} T_2^{23} - 2435 T_1^{22} T_2^{23} + 132 T_1^{23} T_2^{23} + \\
 & 113 T_1^{24} T_2^{23} - 280 T_1^{10} T_2^{24} + 1360 T_1^{11} T_2^{24} - 2288 T_1^{12} T_2^{24} + 1623 T_1^{13} T_2^{24} - 277 T_1^{14} T_2^{24} - 1034 T_1^{15} T_2^{24} + \\
 & 2827 T_1^{16} T_2^{24} - 5025 T_1^{17} T_2^{24} + 5565 T_1^{18} T_2^{24} - 4453 T_1^{19} T_2^{24} + 3001 T_1^{20} T_2^{24} - 1586 T_1^{21} T_2^{24} + 315 T_1^{22} T_2^{24} + \\
 & 153 T_1^{23} T_2^{24} - 60 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 288 T_1^{12} T_2^{25} + 726 T_1^{13} T_2^{25} - 1138 T_1^{14} T_2^{25} + 1432 T_1^{15} T_2^{25} - 1610 T_1^{16} T_2^{25} + \\
 & 1574 T_1^{17} T_2^{25} - 1210 T_1^{18} T_2^{25} + 722 T_1^{19} T_2^{25} - 326 T_1^{20} T_2^{25} + 64 T_1^{21} T_2^{25} + 62 T_1^{22} T_2^{25} - 54 T_1^{23} T_2^{25} + 12 T_1^{24} T_2^{25} \}
 \end{aligned}$$

$$\begin{aligned}
 \gg \text{Knot}[8, 3] & \rightarrow \left\{ -\frac{4 - 9T + 4T^2}{T}, \frac{1}{T_1^4 T_2^4} 4(4 - 9T_1 + 4T_1^2)(4 - 9T_2 + 4T_2^2)(4 - 9T_1 T_2 + 4T_1^2 T_2^2) \right. \\
 & \left. (144 - 236T_1 + 96T_1^2 - 576T_2 + 990T_1 T_2 - 423T_1^2 T_2 + 564T_2^2 - 567T_1 T_2^2 - 468T_1^2 T_2^2 + 567T_1^3 T_2^2 - \right. \\
 & \left. 96T_1^4 T_2^2 - 144T_2^3 - 288T_1 T_2^3 + 1035T_1^2 T_2^3 - 702T_1^3 T_2^3 + 108T_1^4 T_2^3 + 128T_1 T_2^4 - 240T_1^2 T_2^4 + 108T_1^3 T_2^4) \right\}
 \end{aligned}$$

» Knot [8, 4] →

$$\left\{ -\frac{2 - 5T + 5T^2 - 5T^3 + 2T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} \left(-768 + 4000 T_1 - 10236 T_1^2 + 17544 T_1^3 - 21276 T_1^4 + 18940 T_1^5 - \right. \right.$$

$$12336 T_1^6 - 5044 T_1^7 - 904 T_1^8 + 6552 T_2 - 31120 T_1 T_2 + 70214 T_1^2 T_2 - 104120 T_1^3 T_2 + 104134 T_1^4 T_2 -$$

$$68730 T_1^5 T_2 + 23394 T_1^6 T_2 + 8560 T_1^7 T_2 - 12406 T_1^8 T_2 + 3460 T_1^9 T_2 - 24144 T_1^{10} T_2 + 98988 T_1 T_2^2 - 177357 T_1^2 T_2^2 +$$

$$189402 T_1^3 T_2^2 - 87334 T_1^4 T_2^2 - 62614 T_1^5 T_2^2 + 149837 T_1^6 T_2^2 - 142523 T_1^7 T_2^2 + 59690 T_1^8 T_2^2 + 1328 T_1^9 T_2^2 -$$

$$5116 T_1^{10} T_2^2 + 53944 T_1^3 T_2^3 - 179284 T_1 T_2^3 + 207142 T_1^2 T_2^3 - 53236 T_1^3 T_2^3 - 242558 T_1^4 T_2^3 + 446328 T_1^5 T_2^3 -$$

$$376668 T_1^6 T_2^3 + 151077 T_1^7 T_2^3 + 75233 T_1^8 T_2^3 - 112213 T_1^9 T_2^3 + 27520 T_1^{10} T_2^3 + 2908 T_1^{11} T_2^3 - 86568 T_1^4 T_2^4 +$$

$$218916 T_1 T_2^4 - 81248 T_1^2 T_2^4 - 241410 T_1^3 T_2^4 + 538020 T_1^4 T_2^4 - 505529 T_1^5 T_2^4 + 81962 T_1^6 T_2^4 + 259085 T_1^7 T_2^4 -$$

$$343489 T_1^8 T_2^4 + 120200 T_1^9 T_2^4 + 89855 T_1^{10} T_2^4 - 56290 T_1^{11} T_2^4 + 3648 T_1^{12} T_2^4 + 105704 T_1^5 T_2^5 - 173072 T_1 T_2^5 -$$

$$179230 T_1^2 T_2^5 + 506391 T_1^3 T_2^5 - 590230 T_1^4 T_2^5 + 308338 T_1^5 T_2^5 + 205033 T_1^6 T_2^5 - 193076 T_1^7 T_2^5 - 84764 T_1^8 T_2^5 +$$

$$393664 T_1^9 T_2^5 - 381462 T_1^{10} T_2^5 + 55048 T_1^{11} T_2^5 + 48080 T_1^{12} T_2^5 - 9176 T_1^{13} T_2^5 - 97648 T_1^6 T_2^6 + 42508 T_1 T_2^6 +$$

$$444278 T_1^2 T_2^6 - 534358 T_1^3 T_2^6 + 348628 T_1^4 T_2^6 - 51286 T_1^5 T_2^6 - 195827 T_1^6 T_2^6 - 356024 T_1^7 T_2^6 + 664279 T_1^8 T_2^6 -$$

$$564571 T_1^9 T_2^6 + 126074 T_1^{10} T_2^6 + 331269 T_1^{11} T_2^6 - 190052 T_1^{12} T_2^6 - 2742 T_1^{13} T_2^6 + 8204 T_1^{14} T_2^6 + 68344 T_1^7 T_2^7 +$$

$$78892 T_1 T_2^7 - 451572 T_1^2 T_2^7 + 81208 T_1^3 T_2^7 + 240560 T_1^4 T_2^7 - 224646 T_1^5 T_2^7 - 8540 T_1^6 T_2^7 + 890117 T_1^7 T_2^7 -$$

$$699314 T_1^8 T_2^7 - 10929 T_1^9 T_2^7 + 578657 T_1^{10} T_2^7 - 709683 T_1^{11} T_2^7 + 114610 T_1^{12} T_2^7 + 123919 T_1^{13} T_2^7 -$$

$$21200 T_1^{14} T_2^7 - 4172 T_1^{15} T_2^7 - 34416 T_1^8 T_2^8 - 127244 T_1 T_2^8 + 251305 T_1^2 T_2^8 + 330225 T_1^3 T_2^8 - 215097 T_1^4 T_2^8 -$$

$$451299 T_1^5 T_2^8 + 981421 T_1^6 T_2^8 - 1507326 T_1^7 T_2^8 + 334298 T_1^8 T_2^8 + 794914 T_1^9 T_2^8 - 1000837 T_1^{10} T_2^8 +$$

$$583716 T_1^{11} T_2^8 + 234572 T_1^{12} T_2^8 - 229996 T_1^{13} T_2^8 - 21828 T_1^{14} T_2^8 + 17972 T_1^{15} T_2^8 + 1100 T_1^{16} T_2^8 + 10464 T_1^9 T_2^9 +$$

$$100728 T_1 T_2^9 - 19274 T_1^2 T_2^9 - 424900 T_1^3 T_2^9 - 174953 T_1^4 T_2^9 + 870823 T_1^5 T_2^9 - 824473 T_1^6 T_2^9 + 421212 T_1^7 T_2^9 +$$

$$1292169 T_1^8 T_2^9 - 1843619 T_1^9 T_2^9 + 1085373 T_1^{10} T_2^9 - 200557 T_1^{11} T_2^9 - 453233 T_1^{12} T_2^9 + 120784 T_1^{13} T_2^9 +$$

$$127317 T_1^{14} T_2^9 - 23769 T_1^{15} T_2^9 - 6138 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 - 1344 T_1^{10} T_2^{10} - 40560 T_1 T_2^{10} - 111980 T_1^2 T_2^{10} +$$

$$269100 T_1^3 T_2^{10} + 446031 T_1^4 T_2^{10} - 650178 T_1^5 T_2^{10} + 17039 T_1^6 T_2^{10} + 687421 T_1^7 T_2^{10} - 1817985 T_1^8 T_2^{10} +$$

$$1303902 T_1^9 T_2^{10} - 110414 T_1^{10} T_2^{10} - 403427 T_1^{11} T_2^{10} + 424181 T_1^{12} T_2^{10} + 124751 T_1^{13} T_2^{10} - 195773 T_1^{14} T_2^{10} -$$

$$2533 T_1^{15} T_2^{10} + 14856 T_1^{16} T_2^{10} + 396 T_1^{17} T_2^{10} + 6176 T_1 T_2^{11} + 77576 T_1^2 T_2^{11} + 22784 T_1^3 T_2^{11} - 548482 T_1^4 T_2^{11} +$$

$$292472 T_1^5 T_2^{11} + 418974 T_1^6 T_2^{11} - 792311 T_1^7 T_2^{11} + 1041952 T_1^8 T_2^{11} - 97666 T_1^9 T_2^{11} - 586707 T_1^{10} T_2^{11} +$$

$$336105 T_1^{11} T_2^{11} + 57946 T_1^{12} T_2^{11} - 396670 T_1^{13} T_2^{11} + 168825 T_1^{14} T_2^{11} + 54420 T_1^{15} T_2^{11} - 22348 T_1^{16} T_2^{11} -$$

$$1008 T_1^{17} T_2^{11} - 15168 T_1^3 T_2^{12} - 96176 T_1^4 T_2^{12} + 200892 T_1^5 T_2^{12} + 316580 T_1^6 T_2^{12} - 745355 T_1^7 T_2^{12} + 625737 T_1^8 T_2^{12} -$$

$$334549 T_1^9 T_2^{12} - 350503 T_1^{10} T_2^{12} + 301237 T_1^{11} T_2^{12} + 291622 T_1^{12} T_2^{12} - 522897 T_1^{13} T_2^{12} + 403940 T_1^{14} T_2^{12} -$$

$$11681 T_1^{15} T_2^{12} - 110201 T_1^{16} T_2^{12} + 23994 T_1^{17} T_2^{12} + 1728 T_1^{18} T_2^{12} + 25824 T_1^3 T_2^{13} + 52856 T_1^4 T_2^{13} - 309060 T_1^5 T_2^{13} +$$

$$186618 T_1^6 T_2^{13} + 230247 T_1^7 T_2^{13} - 454934 T_1^8 T_2^{13} + 474625 T_1^9 T_2^{13} + 78334 T_1^{10} T_2^{13} - 551296 T_1^{11} T_2^{13} +$$

$$438967 T_1^{12} T_2^{13} - 98128 T_1^{13} T_2^{13} - 168809 T_1^{14} T_2^{13} + 127471 T_1^{15} T_2^{13} - 16908 T_1^{16} T_2^{13} - 2268 T_1^{17} T_2^{13} -$$

$$28896 T_1^4 T_2^{14} + 15704 T_1^5 T_2^{14} + 195148 T_1^6 T_2^{14} - 322798 T_1^7 T_2^{14} + 157092 T_1^8 T_2^{14} + 147506 T_1^9 T_2^{14} -$$

$$503181 T_1^{10} T_2^{14} + 479826 T_1^{11} T_2^{14} - 120089 T_1^{12} T_2^{14} - 156990 T_1^{13} T_2^{14} + 211371 T_1^{14} T_2^{14} - 90416 T_1^{15} T_2^{14} +$$

$$5518 T_1^{16} T_2^{14} + 2268 T_1^{17} T_2^{14} + 21856 T_1^5 T_2^{15} - 49544 T_1^6 T_2^{15} - 37376 T_1^7 T_2^{15} + 201824 T_1^8 T_2^{15} - 296940 T_1^9 T_2^{15} +$$

$$265011 T_1^{10} T_2^{15} - 44999 T_1^{11} T_2^{15} - 174699 T_1^{12} T_2^{15} + 221116 T_1^{13} T_2^{15} - 142670 T_1^{14} T_2^{15} + 39682 T_1^{15} T_2^{15} +$$

$$1892 T_1^{16} T_2^{15} - 1728 T_1^{17} T_2^{15} - 10688 T_1^6 T_2^{16} + 40624 T_1^7 T_2^{16} - 49900 T_1^8 T_2^{16} + 8728 T_1^9 T_2^{16} + 65459 T_1^{10} T_2^{16} -$$

$$143649 T_1^{11} T_2^{16} + 159629 T_1^{12} T_2^{16} - 108864 T_1^{13} T_2^{16} + 45972 T_1^{14} T_2^{16} - 5478 T_1^{15} T_2^{16} - 3732 T_1^{16} T_2^{16} +$$

$$1008 T_1^{17} T_2^{16} + 2464 T_1^7 T_2^{17} - 12520 T_1^8 T_2^{17} + 27688 T_1^9 T_2^{17} - 39326 T_1^{10} T_2^{17} + 41064 T_1^{11} T_2^{17} - 28830 T_1^{12} T_2^{17} +$$

$$11542 T_1^{13} T_2^{17} - 226 T_1^{14} T_2^{17} - 3480 T_1^{15} T_2^{17} + 2122 T_1^{16} T_2^{17} - 396 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 400 T_1^9 T_2^{18} - 1072 T_1^{10} T_2^{18} +$$

$$1852 T_1^{11} T_2^{18} - 2472 T_1^{12} T_2^{18} + 2492 T_1^{13} T_2^{18} - 1892 T_1^{14} T_2^{18} + 1112 T_1^{15} T_2^{18} - 428 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [8, 5] → $\left\{ -\frac{(1 - T + T^2)(1 - 2T + T^2 - 2T^3 + T^4)}{T^3}, \right.$

$$\frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(6 - 41 T_1 + 156 T_1^2 - 395 T_1^3 + 733 T_1^4 - 1081 T_1^5 + 1273 T_1^6 - 1231 T_1^7 + 969 T_1^8 - 609 T_1^9 + \right.$$

$$288 T_1^{10} - 87 T_1^{11} + 12 T_1^{12} - 69 T_2 + 436 T_1 T_2 - 1467 T_1^2 T_2 + 3244 T_1^3 T_2 - 5240 T_1^4 T_2 + 6692 T_1^5 T_2 - 6575 T_1^6 T_2 +$$

$$5066 T_1^7 T_2 - 2760 T_1^8 T_2 + 744 T_1^9 T_2 + 381 T_1^{10} T_2 - 600 T_1^{11} T_2 + 297 T_1^{12} T_2 - 54 T_1^{13} T_2 + 342 T_2^2 - 1931 T_1 T_2^2 +$$

$$5551 T_1^2 T_2^2 - 10176 T_1^3 T_2^2 + 13141 T_1^4 T_2^2 - 12575 T_1^5 T_2^2 + 6801 T_1^6 T_2^2 + 258 T_1^7 T_2^2 - 6082 T_1^8 T_2^2 + 7695 T_1^9 T_2^2 -$$

$$\begin{aligned}
 &5946 T_1^{10} T_2^2 + 2802 T_1^{11} T_2^2 - 250 T_1^{12} T_2^2 - 352 T_1^{13} T_2^2 + 108 T_1^{14} T_2^2 - 1031 T_2^3 + 5028 T_1 T_2^3 - 11736 T_1^2 T_2^3 + \\
 &16255 T_1^3 T_2^3 - 13448 T_1^4 T_2^3 + 3373 T_1^5 T_2^3 + 13403 T_1^6 T_2^3 - 23124 T_1^7 T_2^3 + 25267 T_1^8 T_2^3 - 16972 T_1^9 T_2^3 + \\
 &6993 T_1^{10} T_2^3 + 471 T_1^{11} T_2^3 - 3071 T_1^{12} T_2^3 + 1050 T_1^{13} T_2^3 + 284 T_1^{14} T_2^3 - 157 T_1^{15} T_2^3 + 2239 T_2^4 - 9198 T_1 T_2^4 + \\
 &16482 T_1^2 T_2^4 - 14845 T_1^3 T_2^4 + 1710 T_1^4 T_2^4 + 16778 T_1^5 T_2^4 - 38080 T_1^6 T_2^4 + 37806 T_1^7 T_2^4 - 30617 T_1^8 T_2^4 + \\
 &11387 T_1^9 T_2^4 - 1281 T_1^{10} T_2^4 - 3724 T_1^{11} T_2^4 + 2324 T_1^{12} T_2^4 + 2270 T_1^{13} T_2^4 - 1374 T_1^{14} T_2^4 - 210 T_1^{15} T_2^4 + 192 T_1^{16} T_2^4 - \\
 &3823 T_2^5 + 12862 T_1 T_2^5 - 15862 T_1^2 T_2^5 + 4040 T_1^3 T_2^5 + 17911 T_1^4 T_2^5 - 42154 T_1^5 T_2^5 + 67748 T_1^6 T_2^5 - 59590 T_1^7 T_2^5 + \\
 &54850 T_1^8 T_2^5 - 28683 T_1^9 T_2^5 + 21430 T_1^{10} T_2^5 - 7630 T_1^{11} T_2^5 + 3569 T_1^{12} T_2^5 - 3263 T_1^{13} T_2^5 - 2322 T_1^{14} T_2^5 + \\
 &1708 T_1^{15} T_2^5 + 81 T_1^{16} T_2^5 - 191 T_1^{17} T_2^5 + 5347 T_2^6 - 13921 T_1 T_2^6 + 7484 T_1^2 T_2^6 + 14292 T_1^3 T_2^6 - 42470 T_1^4 T_2^6 + \\
 &74897 T_1^5 T_2^6 - 104963 T_1^6 T_2^6 + 85809 T_1^7 T_2^6 - 78583 T_1^8 T_2^6 + 27627 T_1^9 T_2^6 - 15950 T_1^{10} T_2^6 - 17142 T_1^{11} T_2^6 + \\
 &14608 T_1^{12} T_2^6 - 8907 T_1^{13} T_2^6 + 7797 T_1^{14} T_2^6 + 1436 T_1^{15} T_2^6 - 1800 T_1^{16} T_2^6 + 112 T_1^{17} T_2^6 + 130 T_1^{18} T_2^6 - 6245 T_2^7 + \\
 &11126 T_1 T_2^7 + 6346 T_1^2 T_2^7 - 30591 T_1^3 T_2^7 + 58400 T_1^4 T_2^7 - 92503 T_1^5 T_2^7 + 110243 T_1^6 T_2^7 - 71074 T_1^7 T_2^7 + \\
 &59809 T_1^8 T_2^7 + 8762 T_1^9 T_2^7 + 1582 T_1^{10} T_2^7 + 35438 T_1^{11} T_2^7 - 866 T_1^{12} T_2^7 - 4592 T_1^{13} T_2^7 + 5628 T_1^{14} T_2^7 - 11607 T_1^{15} T_2^7 + \\
 &653 T_1^{16} T_2^7 + 1033 T_1^{17} T_2^7 - 145 T_1^{18} T_2^7 - 32 T_1^{19} T_2^7 + 6107 T_2^8 - 5042 T_1 T_2^8 - 19597 T_1^2 T_2^8 + 36041 T_1^3 T_2^8 - \\
 &61365 T_1^4 T_2^8 + 94166 T_1^5 T_2^8 - 97783 T_1^6 T_2^8 + 62521 T_1^7 T_2^8 - 68676 T_1^8 T_2^8 + 5514 T_1^9 T_2^8 - 46057 T_1^{10} T_2^8 - \\
 &11411 T_1^{11} T_2^8 - 43054 T_1^{12} T_2^8 + 11684 T_1^{13} T_2^8 - 9808 T_1^{14} T_2^8 + 9641 T_1^{15} T_2^8 + 6403 T_1^{16} T_2^8 + 991 T_1^{17} T_2^8 - \\
 &1231 T_1^{18} T_2^8 + 357 T_1^{19} T_2^8 - 114 T_1^{20} T_2^8 - 5015 T_2^9 - 1454 T_1 T_2^9 + 24064 T_1^2 T_2^9 - 23536 T_1^3 T_2^9 + 44868 T_1^4 T_2^9 - \\
 &64644 T_1^5 T_2^9 + 47518 T_1^6 T_2^9 - 24315 T_1^7 T_2^9 + 34086 T_1^8 T_2^9 + 24304 T_1^9 T_2^9 + 33232 T_1^{10} T_2^9 + 40058 T_1^{11} T_2^9 + \\
 &51210 T_1^{12} T_2^9 + 8393 T_1^{13} T_2^9 + 24626 T_1^{14} T_2^9 - 22296 T_1^{15} T_2^9 + 6481 T_1^{16} T_2^9 - 17369 T_1^{17} T_2^9 + 5268 T_1^{18} T_2^9 - \\
 &1463 T_1^{19} T_2^9 + 125 T_1^{20} T_2^9 + 185 T_1^{21} T_2^9 + 3418 T_2^{10} + 5825 T_1 T_2^{10} - 19373 T_1^2 T_2^{10} + 6334 T_1^3 T_2^{10} - 34417 T_1^4 T_2^{10} + \\
 &44825 T_1^5 T_2^{10} - 29955 T_1^6 T_2^{10} + 45107 T_1^7 T_2^{10} - 64798 T_1^8 T_2^{10} + 38979 T_1^9 T_2^{10} - 112058 T_1^{10} T_2^{10} + 42418 T_1^{11} T_2^{10} - \\
 &157079 T_1^{12} T_2^{10} + 53660 T_1^{13} T_2^{10} - 113172 T_1^{14} T_2^{10} + 67997 T_1^{15} T_2^{10} - 39365 T_1^{16} T_2^{10} + 35594 T_1^{17} T_2^{10} - \\
 &3964 T_1^{18} T_2^{10} + 693 T_1^{19} T_2^{10} + 1443 T_1^{20} T_2^{10} - 527 T_1^{21} T_2^{10} - 174 T_1^{22} T_2^{10} - 1875 T_2^{11} - 6960 T_1 T_2^{11} + 9568 T_1^2 T_2^{11} + \\
 &6157 T_1^3 T_2^{11} + 27656 T_1^4 T_2^{11} - 16095 T_1^5 T_2^{11} + 1188 T_1^6 T_2^{11} - 29358 T_1^7 T_2^{11} + 27822 T_1^8 T_2^{11} - 30697 T_1^9 T_2^{11} + \\
 &98715 T_1^{10} T_2^{11} - 56468 T_1^{11} T_2^{11} + 181594 T_1^{12} T_2^{11} - 61999 T_1^{13} T_2^{11} + 159673 T_1^{14} T_2^{11} - 70053 T_1^{15} T_2^{11} + \\
 &52892 T_1^{16} T_2^{11} - 36710 T_1^{17} T_2^{11} - 2666 T_1^{18} T_2^{11} - 1393 T_1^{19} T_2^{11} - 1912 T_1^{20} T_2^{11} - 943 T_1^{21} T_2^{11} + 768 T_1^{22} T_2^{11} + \\
 &99 T_2^{12} + 774 T_1 T_2^{12} + 5481 T_1^2 T_2^{12} - 213 T_1^3 T_2^{12} - 9938 T_1^4 T_2^{12} - 21406 T_1^5 T_2^{12} - 11443 T_1^6 T_2^{12} + 7908 T_1^7 T_2^{12} + \\
 &37320 T_1^8 T_2^{12} - 44263 T_1^9 T_2^{12} + 112472 T_1^{10} T_2^{12} - 185476 T_1^{11} T_2^{12} + 190413 T_1^{12} T_2^{12} - 287748 T_1^{13} T_2^{12} + \\
 &159523 T_1^{14} T_2^{12} - 254654 T_1^{15} T_2^{12} + 104275 T_1^{16} T_2^{12} - 98940 T_1^{17} T_2^{12} + 53629 T_1^{18} T_2^{12} - 8065 T_1^{19} T_2^{12} + \\
 &11755 T_1^{20} T_2^{12} - 1169 T_1^{21} T_2^{12} + 3766 T_1^{22} T_2^{12} - 457 T_1^{23} T_2^{12} - 612 T_1^{24} T_2^{12} - 24 T_1^{25} T_2^{12} - 204 T_2^{13} - 3016 T_1 T_2^{13} - \\
 &4677 T_1^2 T_2^{13} + 5576 T_1^3 T_2^{13} + 17665 T_1^4 T_2^{13} + 19598 T_1^5 T_2^{13} + 15180 T_1^6 T_2^{13} - 61545 T_1^7 T_2^{13} + 70982 T_1^8 T_2^{13} - \\
 &164016 T_1^9 T_2^{13} + 197346 T_1^{10} T_2^{13} - 224471 T_1^{11} T_2^{13} + 271193 T_1^{12} T_2^{13} - 177319 T_1^{13} T_2^{13} + 264541 T_1^{14} T_2^{13} - \\
 &95415 T_1^{15} T_2^{13} + 119765 T_1^{16} T_2^{13} - 48263 T_1^{17} T_2^{13} + 10298 T_1^{18} T_2^{13} - 12196 T_1^{19} T_2^{13} - 2272 T_1^{20} T_2^{13} - \\
 &2401 T_1^{21} T_2^{13} - 2618 T_1^{22} T_2^{13} + 1440 T_1^{23} T_2^{13} + 183 T_1^{24} T_2^{13} + 24 T_1^{25} T_2^{13} + 992 T_1 T_2^{14} + 4937 T_1^2 T_2^{14} + 514 T_1^3 T_2^{14} - \\
 &10739 T_1^4 T_2^{14} - 22288 T_1^5 T_2^{14} - 22601 T_1^6 T_2^{14} + 35737 T_1^7 T_2^{14} - 37568 T_1^8 T_2^{14} + 132404 T_1^9 T_2^{14} - 149673 T_1^{10} T_2^{14} + \\
 &227971 T_1^{11} T_2^{14} - 259287 T_1^{12} T_2^{14} + 229575 T_1^{13} T_2^{14} - 277063 T_1^{14} T_2^{14} + 101915 T_1^{15} T_2^{14} - 130715 T_1^{16} T_2^{14} + \\
 &29313 T_1^{17} T_2^{14} - 6179 T_1^{18} T_2^{14} + 3664 T_1^{19} T_2^{14} + 10207 T_1^{20} T_2^{14} - 2553 T_1^{21} T_2^{14} + 6982 T_1^{22} T_2^{14} - 1608 T_1^{23} T_2^{14} - \\
 &624 T_1^{24} T_2^{14} - 136 T_1 T_2^{15} - 2298 T_1^2 T_2^{15} - 5082 T_1^3 T_2^{15} + 5795 T_1^4 T_2^{15} + 11826 T_1^5 T_2^{15} + 35269 T_1^6 T_2^{15} - \\
 &31934 T_1^7 T_2^{15} + 60416 T_1^8 T_2^{15} - 164935 T_1^9 T_2^{15} + 187439 T_1^{10} T_2^{15} - 284559 T_1^{11} T_2^{15} + 274771 T_1^{12} T_2^{15} - \\
 &260413 T_1^{13} T_2^{15} + 232866 T_1^{14} T_2^{15} - 75644 T_1^{15} T_2^{15} + 103185 T_1^{16} T_2^{15} + 3874 T_1^{17} T_2^{15} - 5014 T_1^{18} T_2^{15} + \\
 &13484 T_1^{19} T_2^{15} - 22203 T_1^{20} T_2^{15} + 10202 T_1^{21} T_2^{15} - 10424 T_1^{22} T_2^{15} + 330 T_1^{23} T_2^{15} + 1357 T_1^{24} T_2^{15} + 384 T_1^{25} T_2^{15} + \\
 &3674 T_1^3 T_2^{16} + 2554 T_1^4 T_2^{16} - 10064 T_1^5 T_2^{16} - 18394 T_1^6 T_2^{16} - 4909 T_1^7 T_2^{16} - 24046 T_1^8 T_2^{16} + 87174 T_1^9 T_2^{16} - \\
 &83550 T_1^{10} T_2^{16} + 154892 T_1^{11} T_2^{16} - 123177 T_1^{12} T_2^{16} + 137441 T_1^{13} T_2^{16} - 94856 T_1^{14} T_2^{16} + 11426 T_1^{15} T_2^{16} - \\
 &45531 T_1^{16} T_2^{16} - 46281 T_1^{17} T_2^{16} + 30958 T_1^{18} T_2^{16} - 41444 T_1^{19} T_2^{16} + 36388 T_1^{20} T_2^{16} - 16488 T_1^{21} T_2^{16} + \\
 &9915 T_1^{22} T_2^{16} + 2709 T_1^{23} T_2^{16} - 2237 T_1^{24} T_2^{16} - 752 T_1^{25} T_2^{16} - 4430 T_1^4 T_2^{17} + 1416 T_1^5 T_2^{17} + 15522 T_1^6 T_2^{17} - 329 T_1^7 T_2^{17} + \\
 &41257 T_1^8 T_2^{17} - 84787 T_1^9 T_2^{17} + 91317 T_1^{10} T_2^{17} - 156637 T_1^{11} T_2^{17} + 137465 T_1^{12} T_2^{17} - 161288 T_1^{13} T_2^{17} + \\
 &102173 T_1^{14} T_2^{17} - 45681 T_1^{15} T_2^{17} + 35252 T_1^{16} T_2^{17} + 59982 T_1^{17} T_2^{17} - 49049 T_1^{18} T_2^{17} + 58620 T_1^{19} T_2^{17} - \\
 &39011 T_1^{20} T_2^{17} + 14071 T_1^{21} T_2^{17} - 3676 T_1^{22} T_2^{17} - 6822 T_1^{23} T_2^{17} + 2981 T_1^{24} T_2^{17} + 1136 T_1^4 T_2^{18} + 4318 T_1^5 T_2^{18} - \\
 &7605 T_1^6 T_2^{18} - 5830 T_1^7 T_2^{18} - 16850 T_1^8 T_2^{18} + 20500 T_1^9 T_2^{18} - 11047 T_1^{10} T_2^{18} + 41761 T_1^{11} T_2^{18} - 20863 T_1^{12} T_2^{18} + \\
 &33752 T_1^{13} T_2^{18} + 17558 T_1^{14} T_2^{18} - 43283 T_1^{15} T_2^{18} + 62149 T_1^{16} T_2^{18} - 117299 T_1^{17} T_2^{18} + 84915 T_1^{18} T_2^{18} - \\
 &70012 T_1^{19} T_2^{18} + 32312 T_1^{20} T_2^{18} - 4521 T_1^{21} T_2^{18} - 5660 T_1^{22} T_2^{18} + 10356 T_1^{23} T_2^{18} - 3299 T_1^{24} T_2^{18} - 1432 T_1^{25} T_2^{18} -
 \end{aligned}$$

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$$\begin{aligned}
 & 2700 T_1^6 T_2^{19} + 8804 T_1^7 T_2^{19} + 6616 T_1^8 T_2^{19} - 6753 T_1^9 T_2^{19} + 12955 T_1^{10} T_2^{19} - 42048 T_1^{11} T_2^{19} + 38810 T_1^{12} T_2^{19} - \\
 & 45871 T_1^{13} T_2^{19} + 5244 T_1^{14} T_2^{19} + 19174 T_1^{15} T_2^{19} - 53619 T_1^{16} T_2^{19} + 88725 T_1^{17} T_2^{19} - 59264 T_1^{18} T_2^{19} + \\
 & 39726 T_1^{19} T_2^{19} - 5891 T_1^{20} T_2^{19} - 12242 T_1^{21} T_2^{19} + 15037 T_1^{22} T_2^{19} - 12006 T_1^{23} T_2^{19} + 3079 T_1^{24} T_2^{19} + 1464 T_1^6 T_2^{20} + \\
 & 1136 T_1^7 T_2^{20} - 10707 T_1^8 T_2^{20} + 6673 T_1^9 T_2^{20} - 6433 T_1^{10} T_2^{20} + 11333 T_1^{11} T_2^{20} + 2405 T_1^{12} T_2^{20} - 12415 T_1^{13} T_2^{20} + \\
 & 43209 T_1^{14} T_2^{20} - 60257 T_1^{15} T_2^{20} + 79353 T_1^{16} T_2^{20} - 81036 T_1^{17} T_2^{20} + 44006 T_1^{18} T_2^{20} - 16339 T_1^{19} T_2^{20} - \\
 & 12354 T_1^{20} T_2^{20} + 22138 T_1^{21} T_2^{20} - 18676 T_1^{22} T_2^{20} + 10899 T_1^{23} T_2^{20} - 2401 T_1^{24} T_2^{20} - 1312 T_1^7 T_2^{21} + 838 T_1^8 T_2^{21} + \\
 & 6976 T_1^9 T_2^{21} - 8878 T_1^{10} T_2^{21} + 5637 T_1^{11} T_2^{21} - 7076 T_1^{12} T_2^{21} + 7900 T_1^{13} T_2^{21} - 20619 T_1^{14} T_2^{21} + 30727 T_1^{15} T_2^{21} - \\
 & 40403 T_1^{16} T_2^{21} + 33568 T_1^{17} T_2^{21} - 7373 T_1^{18} T_2^{21} - 11877 T_1^{19} T_2^{21} + 26401 T_1^{20} T_2^{21} - 25920 T_1^{21} T_2^{21} + \\
 & 17373 T_1^{22} T_2^{21} - 8130 T_1^{23} T_2^{21} + 1573 T_1^{24} T_2^{21} + 960 T_1^8 T_2^{22} - 1782 T_1^9 T_2^{22} - 2958 T_1^{10} T_2^{22} + 8937 T_1^{11} T_2^{22} - \\
 & 9054 T_1^{12} T_2^{22} + 2785 T_1^{13} T_2^{22} + 11454 T_1^{14} T_2^{22} - 22706 T_1^{15} T_2^{22} + 25647 T_1^{16} T_2^{22} - 13793 T_1^{17} T_2^{22} - 6688 T_1^{18} T_2^{22} + \\
 & 20401 T_1^{19} T_2^{22} - 25960 T_1^{20} T_2^{22} + 20904 T_1^{21} T_2^{22} - 12089 T_1^{22} T_2^{22} + 4818 T_1^{23} T_2^{22} - 836 T_1^{24} T_2^{22} - 568 T_1^9 T_2^{23} + \\
 & 1850 T_1^{10} T_2^{23} - 714 T_1^{11} T_2^{23} - 4682 T_1^{12} T_2^{23} + 12208 T_1^{13} T_2^{23} - 18475 T_1^{14} T_2^{23} + 17944 T_1^{15} T_2^{23} - 9676 T_1^{16} T_2^{23} - \\
 & 4068 T_1^{17} T_2^{23} + 16480 T_1^{18} T_2^{23} - 21299 T_1^{19} T_2^{23} + 19388 T_1^{20} T_2^{23} - 12897 T_1^{21} T_2^{23} + 6411 T_1^{22} T_2^{23} - 2205 T_1^{23} T_2^{23} + \\
 & 345 T_1^{24} T_2^{23} + 240 T_1^{10} T_2^{24} - 1194 T_1^{11} T_2^{24} + 2393 T_1^{12} T_2^{24} - 2496 T_1^{13} T_2^{24} + 473 T_1^{14} T_2^{24} + 3987 T_1^{15} T_2^{24} - \\
 & 9468 T_1^{16} T_2^{24} + 13886 T_1^{17} T_2^{24} - 15268 T_1^{18} T_2^{24} + 13203 T_1^{19} T_2^{24} - 9302 T_1^{20} T_2^{24} + 5188 T_1^{21} T_2^{24} - 2237 T_1^{22} T_2^{24} + \\
 & 675 T_1^{23} T_2^{24} - 96 T_1^{24} T_2^{24} - 48 T_1^{11} T_2^{25} + 312 T_1^{12} T_2^{25} - 950 T_1^{13} T_2^{25} + 1932 T_1^{14} T_2^{25} - 3026 T_1^{15} T_2^{25} + 3838 T_1^{16} T_2^{25} - \\
 & 4054 T_1^{17} T_2^{25} + 3586 T_1^{18} T_2^{25} - 2650 T_1^{19} T_2^{25} + 1638 T_1^{20} T_2^{25} - 822 T_1^{21} T_2^{25} + 324 T_1^{22} T_2^{25} - 90 T_1^{23} T_2^{25} + 12 T_1^{24} T_2^{25}) \}
 \end{aligned}$$

$$\gg \text{Knot}[8, 6] \rightarrow \left\{ -\frac{2 - 6T + 7T^2 - 6T^3 + 2T^4}{T^2}, \right.$$

$$-\frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} \left(1024 - 6200T_1 + 17392T_1^2 - 30700T_1^3 + 37152T_1^4 - 31616T_1^5 + 18492T_1^6 - 6552T_1^7 + 1016T_1^8 - \right.$$

$$9472T_2 + 52176T_1T_2 - 128664T_1^2T_2 + 192496T_1^3T_2 - 182556T_1^4T_2 + 98504T_1^5T_2 - 7280T_1^6T_2 -$$

$$33812T_1^7T_2 + 23464T_1^8T_2 - 5016T_1^9T_2 + 38488T_2^2 - 184604T_1T_2^2 + 364728T_1^2T_2^2 - 375310T_1^3T_2^2 +$$

$$105312T_1^4T_2^2 + 253736T_1^5T_2^2 - 397608T_1^6T_2^2 + 273800T_1^7T_2^2 - 65370T_1^8T_2^2 - 22148T_1^9T_2^2 + 10324T_1^{10}T_2^2 -$$

$$93784T_2^3 + 368892T_1T_2^3 - 471956T_1^2T_2^3 + 8174T_1^3T_2^3 + 848690T_1^4T_2^3 - 1309506T_1^5T_2^3 + 894550T_1^6T_2^3 -$$

$$108270T_1^7T_2^3 - 344600T_1^8T_2^3 + 234488T_1^9T_2^3 - 22344T_1^{10}T_2^3 - 11208T_1^{11}T_2^3 + 157240T_2^4 - 462792T_1T_2^4 +$$

$$110852T_1^2T_2^4 + 1074948T_1^3T_2^4 - 2033513T_1^4T_2^4 + 1478696T_1^5T_2^4 + 306843T_1^6T_2^4 - 1448530T_1^7T_2^4 +$$

$$1167448T_1^8T_2^4 - 157616T_1^9T_2^4 - 254914T_1^{10}T_2^4 + 81004T_1^{11}T_2^4 + 4856T_1^{12}T_2^4 - 191992T_2^5 + 336164T_1T_2^5 +$$

$$678544T_1^2T_2^5 - 2044408T_1^3T_2^5 + 1823670T_1^4T_2^5 + 498553T_1^5T_2^5 - 2773647T_1^6T_2^5 + 2276730T_1^7T_2^5 -$$

$$100851T_1^8T_2^5 - 1374284T_1^9T_2^5 + 885508T_1^{10}T_2^5 + 4280T_1^{11}T_2^5 - 86684T_1^{12}T_2^5 + 2832T_1^{13}T_2^5 + 172168T_2^6 -$$

$$27516T_1T_2^6 - 1344548T_1^2T_2^6 + 1768028T_1^3T_2^6 + 313486T_1^4T_2^6 - 3141903T_1^5T_2^6 + 3296829T_1^6T_2^6 +$$

$$336511T_1^7T_2^6 - 3168946T_1^8T_2^6 + 2741395T_1^9T_2^6 - 220640T_1^{10}T_2^6 - 882560T_1^{11}T_2^6 + 268316T_1^{12}T_2^6 +$$

$$29532T_1^{13}T_2^6 - 4232T_1^{14}T_2^6 - 112048T_2^7 - 236152T_1T_2^7 + 1256212T_1^2T_2^7 - 57558T_1^3T_2^7 - 2801350T_1^4T_2^7 +$$

$$3485695T_1^5T_2^7 - 49527T_1^6T_2^7 - 4832544T_1^7T_2^7 + 6448816T_1^8T_2^7 - 617031T_1^9T_2^7 - 2633563T_1^{10}T_2^7 +$$

$$1952566T_1^{11}T_2^7 - 26540T_1^{12}T_2^7 - 210758T_1^{13}T_2^7 + 9696T_1^{14}T_2^7 + 1788T_1^{15}T_2^7 + 49888T_2^8 + 295136T_1T_2^8 -$$

$$571112T_1^2T_2^8 - 1443942T_1^3T_2^8 + 2705617T_1^4T_2^8 + 108143T_1^5T_2^8 - 4935496T_1^6T_2^8 + 6549158T_1^7T_2^8 -$$

$$1139471T_1^8T_2^8 - 4403802T_1^9T_2^8 + 4913304T_1^{10}T_2^8 - 1234365T_1^{11}T_2^8 - 1047089T_1^{12}T_2^8 + 410192T_1^{13}T_2^8 +$$

$$45804T_1^{14}T_2^8 - 10556T_1^{15}T_2^8 - 88T_1^{16}T_2^8 - 13120T_2^9 - 186848T_1T_2^9 - 75808T_1^2T_2^9 + 1574016T_1^3T_2^9 -$$

$$504404T_1^4T_2^9 - 3423736T_1^5T_2^9 + 5235607T_1^6T_2^9 - 1549833T_1^7T_2^9 - 5815998T_1^8T_2^9 + 7718424T_1^9T_2^9 -$$

$$3455758T_1^{10}T_2^9 - 1447202T_1^{11}T_2^9 + 1985555T_1^{12}T_2^9 - 156759T_1^{13}T_2^9 - 215732T_1^{14}T_2^9 + 20150T_1^{15}T_2^9 +$$

$$1096T_1^{16}T_2^9 - 72T_1^{17}T_2^9 + 1472T_2^{10} + 61040T_1T_2^{10} + 268112T_1^2T_2^{10} - 681136T_1^3T_2^{10} - 1347874T_1^4T_2^{10} +$$

$$3360924T_1^5T_2^{10} - 1181691T_1^6T_2^{10} - 4227445T_1^7T_2^{10} + 7932967T_1^8T_2^{10} - 4385704T_1^9T_2^{10} - 1526158T_1^{10}T_2^{10} +$$

$$3729743T_1^{11}T_2^{10} - 1472819T_1^{12}T_2^{10} - 629138T_1^{13}T_2^{10} + 379040T_1^{14}T_2^{10} - 4804T_1^{15}T_2^{10} - 4476T_1^{16}T_2^{10} +$$

$$504T_1^{17}T_2^{10} - 7808T_1T_2^{11} - 131888T_1^2T_2^{11} - 91928T_1^3T_2^{11} + 1387996T_1^4T_2^{11} - 919594T_1^5T_2^{11} - 2396570T_1^6T_2^{11} +$$

$$5060987T_1^7T_2^{11} - 3706813T_1^8T_2^{11} - 1623890T_1^9T_2^{11} + 4518555T_1^{10}T_2^{11} - 2736604T_1^{11}T_2^{11} - 535427T_1^{12}T_2^{11} +$$

$$1365934T_1^{13}T_2^{11} - 346196T_1^{14}T_2^{11} - 44658T_1^{15}T_2^{11} + 10016T_1^{16}T_2^{11} - 1620T_1^{17}T_2^{11} + 20576T_2^{12} +$$

$$166024T_1^3T_2^{12} - 346364T_1^4T_2^{12} - 905924T_1^5T_2^{12} + 2479880T_1^6T_2^{12} - 1750026T_1^7T_2^{12} - 1280272T_1^8T_2^{12} +$$

$$3963333T_1^9T_2^{12} - 2810409T_1^{10}T_2^{12} - 427557T_1^{11}T_2^{12} + 2151355T_1^{12}T_2^{12} - 1305020T_1^{13}T_2^{12} + 78172T_1^{14}T_2^{12} +$$

$$101224T_1^{15}T_2^{12} - 15520T_1^{16}T_2^{12} + 3240T_1^{17}T_2^{12} - 34656T_1^3T_2^{13} - 97720T_1^4T_2^{13} + 584116T_1^5T_2^{13} - 326348T_1^6T_2^{13} -$$

$$1169540T_1^7T_2^{13} + 2447694T_1^8T_2^{13} - 1919345T_1^9T_2^{13} - 489930T_1^{10}T_2^{13} + 2231111T_1^{11}T_2^{13} - 1894416T_1^{12}T_2^{13} +$$

$$500619T_1^{13}T_2^{13} + 212932T_1^{14}T_2^{13} - 121132T_1^{15}T_2^{13} + 18064T_1^{16}T_2^{13} - 4500T_1^{17}T_2^{13} + 37664T_1^4T_2^{14} -$$

$$17864T_1^5T_2^{14} - 367356T_1^6T_2^{14} + 762244T_1^7T_2^{14} - 415556T_1^8T_2^{14} - 680180T_1^9T_2^{14} + 1690255T_1^{10}T_2^{14} -$$

$$1560718T_1^{11}T_2^{14} + 587249T_1^{12}T_2^{14} + 195792T_1^{13}T_2^{14} - 284132T_1^{14}T_2^{14} + 90446T_1^{15}T_2^{14} - 16272T_1^{16}T_2^{14} +$$

$$4500T_1^{17}T_2^{14} - 26208T_1^5T_2^{15} + 71512T_1^6T_2^{15} + 40972T_1^7T_2^{15} - 367756T_1^8T_2^{15} + 650382T_1^9T_2^{15} - 594938T_1^{10}T_2^{15} +$$

$$171882T_1^{11}T_2^{15} + 226926T_1^{12}T_2^{15} - 314378T_1^{13}T_2^{15} + 170528T_1^{14}T_2^{15} - 45576T_1^{15}T_2^{15} + 11912T_1^{16}T_2^{15} -$$

$$3240T_1^{17}T_2^{15} + 10592T_1^6T_2^{16} - 47272T_1^7T_2^{16} + 75780T_1^8T_2^{16} - 39088T_1^9T_2^{16} - 63278T_1^{10}T_2^{16} + 165188T_1^{11}T_2^{16} -$$

$$183868T_1^{12}T_2^{16} + 124992T_1^{13}T_2^{16} - 54304T_1^{14}T_2^{16} + 18166T_1^{15}T_2^{16} - 6964T_1^{16}T_2^{16} + 1620T_1^{17}T_2^{16} -$$

$$1664T_1^7T_2^{17} + 9248T_1^8T_2^{17} - 22928T_1^9T_2^{17} + 36072T_1^{10}T_2^{17} - 40976T_1^{11}T_2^{17} + 35172T_1^{12}T_2^{17} - 24264T_1^{13}T_2^{17} +$$

$$14224T_1^{14}T_2^{17} - 7348T_1^{15}T_2^{17} + 2824T_1^{16}T_2^{17} - 504T_1^{17}T_2^{17} - 64T_1^8T_2^{18} + 496T_1^9T_2^{18} - 1688T_1^{10}T_2^{18} +$$

$$3472T_1^{11}T_2^{18} - 4908T_1^{12}T_2^{18} + 4952T_1^{13}T_2^{18} - 3568T_1^{14}T_2^{18} + 1772T_1^{15}T_2^{18} - 536T_1^{16}T_2^{18} + 72T_1^{17}T_2^{18} \left. \right\}$$

$$\gg \text{Knot}[8, 7] \rightarrow \left\{ \frac{1 - 3T + 5T^2 - 5T^3 + 5T^4 - 3T^5 + T^6}{T^3}, \right.$$

$$-\frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(9 - 67T_1 + 240T_1^2 - 584T_1^3 + 1073T_1^4 - 1563T_1^5 + 1819T_1^6 - 1721T_1^7 + 1323T_1^8 - 804T_1^9 + \right.$$

$$360T_1^{10} - 105T_1^{11} + 15T_1^{12} - 93T_2 + 626T_1T_2 - 2025T_1^2T_2 + 4414T_1^3T_2 - 7165T_1^4T_2 + 9042T_1^5T_2 -$$

$$\begin{aligned}
 & 8717 T_1^6 T_2 - 6370 T_1^7 T_2 - 3171 T_1^8 T_2 + 504 T_1^9 T_2 + 825 T_1^{10} T_2 - 852 T_1^{11} T_2 + 381 T_1^{12} T_2 - 72 T_1^{13} T_2 + 450 T_2^2 - \\
 & 2685 T_1 T_2^2 + 7614 T_1^2 T_2^2 - 14 275 T_1^3 T_2^2 + 19 282 T_1^4 T_2^2 - 19 061 T_1^5 T_2^2 + 11 735 T_1^6 T_2^2 - 1908 T_1^7 T_2^2 - 5597 T_1^8 T_2^2 + \\
 & 7967 T_1^9 T_2^2 - 5908 T_1^{10} T_2^2 + 2019 T_1^{11} T_2^2 + 354 T_1^{12} T_2^2 - 605 T_1^{13} T_2^2 + 171 T_1^{14} T_2^2 - 1372 T_2^3 + 7072 T_1 T_2^3 - \\
 & 16 851 T_1^2 T_2^3 + 25 352 T_1^3 T_2^3 - 24 965 T_1^4 T_2^3 + 13 312 T_1^5 T_2^3 + 6679 T_1^6 T_2^3 - 19 084 T_1^7 T_2^3 + 19 207 T_1^8 T_2^3 - \\
 & 9402 T_1^9 T_2^3 - 1521 T_1^{10} T_2^3 + 7960 T_1^{11} T_2^3 - 6413 T_1^{12} T_2^3 + 1934 T_1^{13} T_2^3 + 313 T_1^{14} T_2^3 - 248 T_1^{15} T_2^3 + 3017 T_2^4 - \\
 & 13 035 T_1 T_2^4 + 24 632 T_1^2 T_2^4 - 26 179 T_1^3 T_2^4 + 12 227 T_1^4 T_2^4 + 8218 T_1^5 T_2^4 - 25 213 T_1^6 T_2^4 + 14 572 T_1^7 T_2^4 + \\
 & 9250 T_1^8 T_2^4 - 31 030 T_1^9 T_2^4 + 34 639 T_1^{10} T_2^4 - 25 650 T_1^{11} T_2^4 + 7835 T_1^{12} T_2^4 + 2797 T_1^{13} T_2^4 - 3068 T_1^{14} T_2^4 + \\
 & 217 T_1^{15} T_2^4 + 267 T_1^{16} T_2^4 - 5181 T_2^5 + 18 090 T_1 T_2^5 - 24 765 T_1^2 T_2^5 + 12 964 T_1^3 T_2^5 + 6566 T_1^4 T_2^5 - 11 576 T_1^5 T_2^5 + \\
 & 560 T_1^6 T_2^5 + 45 634 T_1^7 T_2^5 - 77 086 T_1^8 T_2^5 + 79 674 T_1^9 T_2^5 - 46 878 T_1^{10} T_2^5 + 16 896 T_1^{11} T_2^5 + 9804 T_1^{12} T_2^5 - \\
 & 12 096 T_1^{13} T_2^5 + 2925 T_1^{14} T_2^5 + 2454 T_1^{15} T_2^5 - 581 T_1^{16} T_2^5 - 234 T_1^{17} T_2^5 + 7257 T_2^6 - 19 235 T_1 T_2^6 + 14 623 T_1^2 T_2^6 + \\
 & 7869 T_1^3 T_2^6 - 14 229 T_1^4 T_2^6 - 10 622 T_1^5 T_2^6 + 42 333 T_1^6 T_2^6 - 100 803 T_1^7 T_2^6 + 108 708 T_1^8 T_2^6 - 79 529 T_1^9 T_2^6 + \\
 & 22 137 T_1^{10} T_2^6 - 4921 T_1^{11} T_2^6 - 15 264 T_1^{12} T_2^6 + 4767 T_1^{13} T_2^6 + 4495 T_1^{14} T_2^6 - 4525 T_1^{15} T_2^6 - 1997 T_1^{16} T_2^6 + \\
 & 912 T_1^{17} T_2^6 + 129 T_1^{18} T_2^6 - 8427 T_2^7 + 14 550 T_1 T_2^7 + 3458 T_1^2 T_2^7 - 26 828 T_1^3 T_2^7 + 6820 T_1^4 T_2^7 + 38 534 T_1^5 T_2^7 - \\
 & 73 697 T_1^6 T_2^7 + 140 151 T_1^7 T_2^7 - 132 372 T_1^8 T_2^7 + 90 842 T_1^9 T_2^7 - 27 171 T_1^{10} T_2^7 + 25 869 T_1^{11} T_2^7 + 21 530 T_1^{12} T_2^7 - \\
 & 13 364 T_1^{13} T_2^7 + 10 069 T_1^{14} T_2^7 - 5801 T_1^{15} T_2^7 + 7619 T_1^{16} T_2^7 + 976 T_1^{17} T_2^7 - 1090 T_1^{18} T_2^7 + 39 T_1^{19} T_2^7 + 8121 T_2^8 - \\
 & 5145 T_1 T_2^8 - 20 435 T_1^2 T_2^8 + 29 251 T_1^3 T_2^8 + 23 892 T_1^4 T_2^8 - 77 642 T_1^5 T_2^8 + 120 865 T_1^6 T_2^8 - 201 679 T_1^7 T_2^8 + \\
 & 165 397 T_1^8 T_2^8 - 85 199 T_1^9 T_2^8 - 7178 T_1^{10} T_2^8 + 17 597 T_1^{11} T_2^8 - 104 671 T_1^{12} T_2^8 + 53 573 T_1^{13} T_2^8 - 26 217 T_1^{14} T_2^8 - \\
 & 431 T_1^{15} T_2^8 + 236 T_1^{16} T_2^8 - 9250 T_1^{17} T_2^8 + 449 T_1^{18} T_2^8 + 986 T_1^{19} T_2^8 - 225 T_1^{20} T_2^8 - 6514 T_2^9 - 4270 T_1 T_2^9 + \\
 & 24 105 T_1^2 T_2^9 - 5640 T_1^3 T_2^9 - 70 960 T_1^4 T_2^9 + 108 162 T_1^5 T_2^9 - 144 584 T_1^6 T_2^9 + 190 215 T_1^7 T_2^9 - 68 647 T_1^8 T_2^9 - \\
 & 67 979 T_1^9 T_2^9 + 154 352 T_1^{10} T_2^9 - 136 446 T_1^{11} T_2^9 + 198 205 T_1^{12} T_2^9 - 39 807 T_1^{13} T_2^9 + 5387 T_1^{14} T_2^9 + 18 635 T_1^{15} T_2^9 + \\
 & 1742 T_1^{16} T_2^9 + 4308 T_1^{17} T_2^9 + 10 508 T_1^{18} T_2^9 - 2921 T_1^{19} T_2^9 - 203 T_1^{20} T_2^9 + 310 T_1^{21} T_2^9 + 4304 T_2^{10} + 9861 T_1 T_2^{10} - \\
 & 15 528 T_1^2 T_2^{10} - 18 199 T_1^3 T_2^{10} + 75 081 T_1^4 T_2^{10} - 53 686 T_1^5 T_2^{10} + 58 269 T_1^6 T_2^{10} - 35 847 T_1^7 T_2^{10} - 134 018 T_1^8 T_2^{10} + \\
 & 226 410 T_1^9 T_2^{10} - 212 375 T_1^{10} T_2^{10} + 146 047 T_1^{11} T_2^{10} - 163 837 T_1^{12} T_2^{10} - 50 854 T_1^{13} T_2^{10} + 101 T_1^{14} T_2^{10} - \\
 & 2057 T_1^{15} T_2^{10} - 28 941 T_1^{16} T_2^{10} + 7973 T_1^{17} T_2^{10} - 18 408 T_1^{18} T_2^{10} - 4114 T_1^{19} T_2^{10} + 3418 T_1^{20} T_2^{10} - 745 T_1^{21} T_2^{10} - \\
 & 249 T_1^{22} T_2^{10} - 2253 T_2^{11} - 10 632 T_1 T_2^{11} + 2753 T_1^2 T_2^{11} + 26 612 T_1^3 T_2^{11} - 47 322 T_1^4 T_2^{11} - 582 T_1^5 T_2^{11} - 30 799 T_1^6 T_2^{11} - \\
 & 1467 T_1^7 T_2^{11} + 128 247 T_1^8 T_2^{11} - 147 111 T_1^9 T_2^{11} + 112 482 T_1^{10} T_2^{11} - 126 551 T_1^{11} T_2^{11} + 153 713 T_1^{12} T_2^{11} + \\
 & 36 212 T_1^{13} T_2^{11} + 98 246 T_1^{14} T_2^{11} - 38 678 T_1^{15} T_2^{11} + 39 046 T_1^{16} T_2^{11} + 2668 T_1^{17} T_2^{11} + 8771 T_1^{18} T_2^{11} + 19 609 T_1^{19} T_2^{11} - \\
 & 3419 T_1^{20} T_2^{11} - 1470 T_1^{21} T_2^{11} + 1167 T_1^{22} T_2^{11} + 108 T_1^{23} T_2^{11} + 861 T_2^{12} + 7787 T_1 T_2^{12} + 7710 T_1^2 T_2^{12} - 22 627 T_1^3 T_2^{12} + \\
 & 20 605 T_1^4 T_2^{12} + 14 594 T_1^5 T_2^{12} + 37 461 T_1^6 T_2^{12} + 49 201 T_1^7 T_2^{12} - 182 215 T_1^8 T_2^{12} + 223 748 T_1^9 T_2^{12} - 241 931 T_1^{10} T_2^{12} + \\
 & 290 778 T_1^{11} T_2^{12} - 193 833 T_1^{12} T_2^{12} - 21 780 T_1^{13} T_2^{12} - 98 351 T_1^{14} T_2^{12} - 49 926 T_1^{15} T_2^{12} + 22 715 T_1^{16} T_2^{12} - \\
 & 30 245 T_1^{17} T_2^{12} - 2901 T_1^{18} T_2^{12} - 20 285 T_1^{19} T_2^{12} - 11 539 T_1^{20} T_2^{12} + 7725 T_1^{21} T_2^{12} - 1800 T_1^{22} T_2^{12} - 675 T_1^{23} T_2^{12} - \\
 & 21 T_1^{24} T_2^{12} - 210 T_2^{13} - 3822 T_1 T_2^{13} - 11 461 T_1^2 T_2^{13} + 9504 T_1^3 T_2^{13} + 3299 T_1^4 T_2^{13} - 26 526 T_1^5 T_2^{13} + 614 T_1^6 T_2^{13} - \\
 & 143 876 T_1^7 T_2^{13} + 227 487 T_1^8 T_2^{13} - 221 420 T_1^9 T_2^{13} + 189 811 T_1^{10} T_2^{13} - 162 942 T_1^{11} T_2^{13} - 41 522 T_1^{12} T_2^{13} + \\
 & 140 142 T_1^{13} T_2^{13} + 28 836 T_1^{14} T_2^{13} + 100 900 T_1^{15} T_2^{13} + 18 445 T_1^{16} T_2^{13} - 33 456 T_1^{17} T_2^{13} + 50 123 T_1^{18} T_2^{13} - \\
 & 13 634 T_1^{19} T_2^{13} + 39 614 T_1^{20} T_2^{13} - 11 714 T_1^{21} T_2^{13} - 491 T_1^{22} T_2^{13} + 1872 T_1^{23} T_2^{13} + 159 T_1^{24} T_2^{13} + 24 T_2^{14} + 1132 T_1 T_2^{14} + \\
 & 8049 T_1^2 T_2^{14} + 5503 T_1^3 T_2^{14} - 15 696 T_1^4 T_2^{14} + 22 549 T_1^5 T_2^{14} - 8964 T_1^6 T_2^{14} + 116 983 T_1^7 T_2^{14} - 82 866 T_1^8 T_2^{14} + \\
 & 41 469 T_1^9 T_2^{14} - 32 396 T_1^{10} T_2^{14} + 43 504 T_1^{11} T_2^{14} + 86 458 T_1^{12} T_2^{14} + 5522 T_1^{13} T_2^{14} - 139 702 T_1^{14} T_2^{14} - 8232 T_1^{15} T_2^{14} - \\
 & 130 711 T_1^{16} T_2^{14} + 107 409 T_1^{17} T_2^{14} - 89 206 T_1^{18} T_2^{14} + 45 973 T_1^{19} T_2^{14} - 55 781 T_1^{20} T_2^{14} + 3867 T_1^{21} T_2^{14} + \\
 & 6536 T_1^{22} T_2^{14} - 2919 T_1^{23} T_2^{14} - 576 T_1^{24} T_2^{14} - 152 T_1 T_2^{15} - 3006 T_1^2 T_2^{15} - 9778 T_1^3 T_2^{15} + 5179 T_1^4 T_2^{15} + 4330 T_1^5 T_2^{15} - \\
 & 11 431 T_1^6 T_2^{15} - 54 350 T_1^7 T_2^{15} - 687 T_1^8 T_2^{15} - 47 226 T_1^9 T_2^{15} + 121 918 T_1^{10} T_2^{15} - 149 730 T_1^{11} T_2^{15} + 41 302 T_1^{12} T_2^{15} - \\
 & 146 064 T_1^{13} T_2^{15} + 124 713 T_1^{14} T_2^{15} + 6769 T_1^{15} T_2^{15} + 172 919 T_1^{16} T_2^{15} - 145 643 T_1^{17} T_2^{15} + 121 116 T_1^{18} T_2^{15} - \\
 & 75 625 T_1^{19} T_2^{15} + 55 218 T_1^{20} T_2^{15} + 12 598 T_1^{21} T_2^{15} - 12 335 T_1^{22} T_2^{15} + 2370 T_1^{23} T_2^{15} + 1340 T_1^{24} T_2^{15} + 480 T_1 T_2^{16} + \\
 & 5120 T_1^3 T_2^{16} + 7007 T_1^4 T_2^{16} - 10 907 T_1^5 T_2^{16} - 1589 T_1^6 T_2^{16} + 44 206 T_1^7 T_2^{16} - 7104 T_1^8 T_2^{16} + 81 747 T_1^9 T_2^{16} - \\
 & 98 878 T_1^{10} T_2^{16} + 29 883 T_1^{11} T_2^{16} + 80 950 T_1^{12} T_2^{16} + 27 822 T_1^{13} T_2^{16} + 2329 T_1^{14} T_2^{16} + 34 718 T_1^{15} T_2^{16} - \\
 & 270 882 T_1^{16} T_2^{16} + 221 727 T_1^{17} T_2^{16} - 161 414 T_1^{18} T_2^{16} + 87 125 T_1^{19} T_2^{16} - 31 430 T_1^{20} T_2^{16} - 32 123 T_1^{21} T_2^{16} + \\
 & 14 205 T_1^{22} T_2^{16} + 267 T_1^{23} T_2^{16} - 2269 T_1^{24} T_2^{16} - 1008 T_1 T_2^{17} - 6238 T_1^4 T_2^{17} - 1990 T_1^5 T_2^{17} + 16 713 T_1^6 T_2^{17} - \\
 & 24 722 T_1^7 T_2^{17} - 9180 T_1^8 T_2^{17} - 40 173 T_1^9 T_2^{17} + 12 160 T_1^{10} T_2^{17} + 38 095 T_1^{11} T_2^{17} - 25 213 T_1^{12} T_2^{17} - 140 731 T_1^{13} T_2^{17} + \\
 & 162 866 T_1^{14} T_2^{17} - 278 968 T_1^{15} T_2^{17} + 410 219 T_1^{16} T_2^{17} - 257 205 T_1^{17} T_2^{17} + 140 325 T_1^{18} T_2^{17} - 47 999 T_1^{19} T_2^{17} - \\
 & 11 776 T_1^{20} T_2^{17} + 44 966 T_1^{21} T_2^{17} - 9728 T_1^{22} T_2^{17} - 4374 T_1^{23} T_2^{17} + 3039 T_1^{24} T_2^{17} + 1576 T_1 T_2^{18} + 5880 T_1^5 T_2^{18} - \\
 & 5194 T_1^6 T_2^{18} - 8316 T_1^7 T_2^{18} + 22 817 T_1^8 T_2^{18} + 18 164 T_1^9 T_2^{18} + 944 T_1^{10} T_2^{18} - 1695 T_1^{11} T_2^{18} - 60 890 T_1^{12} T_2^{18} +
 \end{aligned}$$

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$$\begin{aligned}
 & 170\,661 T_1^{13} T_2^{18} - 171\,778 T_1^{14} T_2^{18} + 255\,774 T_1^{15} T_2^{18} - 271\,224 T_1^{16} T_2^{18} + 106\,907 T_1^{17} T_2^{18} - 26\,590 T_1^{18} T_2^{18} - \\
 & 22\,235 T_1^{19} T_2^{18} + 46\,355 T_1^{20} T_2^{18} - 40\,663 T_1^{21} T_2^{18} - 535 T_1^{22} T_2^{18} + 8415 T_1^{23} T_2^{18} - 3345 T_1^{24} T_2^{18} - 1992 T_1^5 T_2^{19} - \\
 & 3664 T_1^6 T_2^{19} + 8194 T_1^7 T_2^{19} + 3206 T_1^8 T_2^{19} - 31\,679 T_1^9 T_2^{19} + 10\,887 T_1^{10} T_2^{19} - 10\,964 T_1^{11} T_2^{19} + 49\,491 T_1^{12} T_2^{19} - \\
 & 99\,008 T_1^{13} T_2^{19} + 110\,140 T_1^{14} T_2^{19} - 173\,269 T_1^{15} T_2^{19} + 145\,969 T_1^{16} T_2^{19} - 28\,606 T_1^{17} T_2^{19} - 12\,050 T_1^{18} T_2^{19} + \\
 & 35\,567 T_1^{19} T_2^{19} - 39\,432 T_1^{20} T_2^{19} + 18\,174 T_1^{21} T_2^{19} + 12\,061 T_1^{22} T_2^{19} - 10\,602 T_1^{23} T_2^{19} + 3057 T_1^{24} T_2^{19} + 2048 T_1^5 T_2^{20} + \\
 & 1094 T_1^7 T_2^{20} - 9356 T_1^8 T_2^{20} + 7756 T_1^9 T_2^{20} + 20\,578 T_1^{10} T_2^{20} - 19\,983 T_1^{11} T_2^{20} - 13\,982 T_1^{12} T_2^{20} + 57\,681 T_1^{13} T_2^{20} - \\
 & 88\,588 T_1^{14} T_2^{20} + 118\,176 T_1^{15} T_2^{20} - 67\,352 T_1^{16} T_2^{20} - 12\,353 T_1^{17} T_2^{20} + 32\,396 T_1^{18} T_2^{20} - 36\,790 T_1^{19} T_2^{20} + \\
 & 23\,037 T_1^{20} T_2^{20} + 1933 T_1^{21} T_2^{20} - 17\,510 T_1^{22} T_2^{20} + 9879 T_1^{23} T_2^{20} - 2301 T_1^{24} T_2^{20} - 1792 T_1^7 T_2^{21} + 1398 T_1^8 T_2^{21} + \\
 & 6238 T_1^9 T_2^{21} - 13\,713 T_1^{10} T_2^{21} - 5866 T_1^{11} T_2^{21} + 40\,287 T_1^{12} T_2^{21} - 65\,908 T_1^{13} T_2^{21} + 68\,453 T_1^{14} T_2^{21} - 47\,694 T_1^{15} T_2^{21} - \\
 & 8317 T_1^{16} T_2^{21} + 48\,168 T_1^{17} T_2^{21} - 42\,009 T_1^{18} T_2^{21} + 24\,188 T_1^{19} T_2^{21} - 1341 T_1^{20} T_2^{21} - 15\,460 T_1^{21} T_2^{21} + 17\,159 T_1^{22} T_2^{21} - \\
 & 7350 T_1^{23} T_2^{21} + 1430 T_1^{24} T_2^{21} + 1296 T_1^8 T_2^{22} - 2784 T_1^9 T_2^{22} - 1073 T_1^{10} T_2^{22} + 13\,723 T_1^{11} T_2^{22} - 21\,700 T_1^{12} T_2^{22} + \\
 & 14\,877 T_1^{13} T_2^{22} + 5388 T_1^{14} T_2^{22} - 29\,913 T_1^{15} T_2^{22} + 49\,549 T_1^{16} T_2^{22} - 44\,284 T_1^{17} T_2^{22} + 18\,783 T_1^{18} T_2^{22} + \\
 & 3417 T_1^{19} T_2^{22} - 16\,896 T_1^{20} T_2^{22} + 19\,073 T_1^{21} T_2^{22} - 12\,482 T_1^{22} T_2^{22} + 4281 T_1^{23} T_2^{22} - 706 T_1^{24} T_2^{22} - 728 T_1^9 T_2^{23} + \\
 & 2710 T_1^{10} T_2^{23} - 3906 T_1^{11} T_2^{23} - 319 T_1^{12} T_2^{23} + 9490 T_1^{13} T_2^{23} - 18\,277 T_1^{14} T_2^{23} + 20\,942 T_1^{15} T_2^{23} - 14\,869 T_1^{16} T_2^{23} + \\
 & 190 T_1^{17} T_2^{23} + 14\,419 T_1^{18} T_2^{23} - 20\,608 T_1^{19} T_2^{23} + 19\,227 T_1^{20} T_2^{23} - 13\,170 T_1^{21} T_2^{23} + 6331 T_1^{22} T_2^{23} - 1800 T_1^{23} T_2^{23} + \\
 & 255 T_1^{24} T_2^{23} + 264 T_1^{10} T_2^{24} - 1344 T_1^{11} T_2^{24} + 3285 T_1^{12} T_2^{24} - 4547 T_1^{13} T_2^{24} + 3312 T_1^{14} T_2^{24} + 918 T_1^{15} T_2^{24} - \\
 & 6875 T_1^{16} T_2^{24} + 12\,273 T_1^{17} T_2^{24} - 14\,389 T_1^{18} T_2^{24} + 12\,599 T_1^{19} T_2^{24} - 8757 T_1^{20} T_2^{24} + 4756 T_1^{21} T_2^{24} - 1878 T_1^{22} T_2^{24} + \\
 & 459 T_1^{23} T_2^{24} - 57 T_1^{24} T_2^{24} - 48 T_1^{11} T_2^{25} + 306 T_1^{12} T_2^{25} - 994 T_1^{13} T_2^{25} + 2124 T_1^{14} T_2^{25} - 3392 T_1^{15} T_2^{25} + 4322 T_1^{16} T_2^{25} - \\
 & 4530 T_1^{17} T_2^{25} + 3910 T_1^{18} T_2^{25} - 2774 T_1^{19} T_2^{25} + 1614 T_1^{20} T_2^{25} - 744 T_1^{21} T_2^{25} + 252 T_1^{22} T_2^{25} - 54 T_1^{23} T_2^{25} + 6 T_1^{24} T_2^{25} \}
 \end{aligned}$$

» Knot [8, 8] →

$$\left\{ \frac{(2 - 2T + T^2)(1 - 2T + 2T^2)}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} \left(-704 + 4808 T_1 - 14976 T_1^2 + 27948 T_1^3 - 33936 T_1^4 + 27552 T_1^5 - \right. \right.$$

$$14652 T_1^6 + 4712 T_1^7 - 712 T_1^8 + 7040 T_2 - 43952 T_1 T_2 + 123816 T_1^2 T_2 - 202592 T_1^3 T_2 + 201372 T_1^4 T_2 -$$

$$113032 T_1^5 T_2 + 18000 T_1^6 T_2 + 19572 T_1^7 T_2 - 13784 T_1^8 T_2 + 3048 T_1^9 T_2 - 32280 T_2^2 + 178956 T_1 T_2^2 -$$

$$433216 T_1^2 T_2^2 + 554402 T_1^3 T_2^2 - 305008 T_1^4 T_2^2 - 124724 T_1^5 T_2^2 + 329260 T_1^6 T_2^2 - 222856 T_1^7 T_2^2 + 57014 T_1^8 T_2^2 +$$

$$7012 T_1^9 T_2^2 - 5380 T_1^{10} T_2^2 + 89304 T_2^3 - 419612 T_1 T_2^3 + 785708 T_1^2 T_2^3 - 507514 T_1^3 T_2^3 - 566982 T_1^4 T_2^3 +$$

$$1343290 T_1^5 T_2^3 - 973234 T_1^6 T_2^3 + 72682 T_1^7 T_2^3 + 331416 T_1^8 T_2^3 - 209976 T_1^9 T_2^3 + 39864 T_1^{10} T_2^3 + 2456 T_1^{11} T_2^3 -$$

$$164872 T_2^4 + 600392 T_1 T_2^4 - 608716 T_1^2 T_2^4 - 797376 T_1^3 T_2^4 + 2615759 T_1^4 T_2^4 - 2196226 T_1^5 T_2^4 - 385789 T_1^6 T_2^4 +$$

$$2093022 T_1^7 T_2^4 - 1475042 T_1^8 T_2^4 + 247104 T_1^9 T_2^4 + 189138 T_1^{10} T_2^4 - 88596 T_1^{11} T_2^4 + 6592 T_1^{12} T_2^4 + 212120 T_2^5 -$$

$$479908 T_1 T_2^5 - 392496 T_1^2 T_2^5 + 2710152 T_1^3 T_2^5 - 3156082 T_1^4 T_2^5 - 1048513 T_1^5 T_2^5 + 5605693 T_1^6 T_2^5 -$$

$$4878498 T_1^7 T_2^5 + 597835 T_1^8 T_2^5 + 1615316 T_1^9 T_2^5 - 1024988 T_1^{10} T_2^5 + 108996 T_1^{11} T_2^5 + 69460 T_1^{12} T_2^5 -$$

$$13528 T_1^{13} T_2^5 - 192456 T_2^6 + 69580 T_1 T_2^6 + 1445164 T_1^2 T_2^6 - 2838440 T_1^3 T_2^6 - 629130 T_1^4 T_2^6 + 7874137 T_1^5 T_2^6 -$$

$$9034061 T_1^6 T_2^6 + 1139509 T_1^7 T_2^6 + 5863866 T_1^8 T_2^6 - 4792439 T_1^9 T_2^6 + 753050 T_1^{10} T_2^6 + 781632 T_1^{11} T_2^6 -$$

$$332952 T_1^{12} T_2^6 + 1516 T_1^{13} T_2^6 + 11864 T_1^{14} T_2^6 + 121904 T_2^7 + 296536 T_1 T_2^7 - 1453628 T_1^2 T_2^7 + 369890 T_1^3 T_2^7 +$$

$$5810366 T_1^4 T_2^7 - 985571 T_1^5 T_2^7 + 1781987 T_1^6 T_2^7 + 10973824 T_1^7 T_2^7 - 12232280 T_1^8 T_2^7 + 2697607 T_1^9 T_2^7 +$$

$$3417689 T_1^{10} T_2^7 - 2472544 T_1^{11} T_2^7 + 219844 T_1^{12} T_2^7 + 218766 T_1^{13} T_2^7 - 42608 T_1^{14} T_2^7 - 5484 T_1^{15} T_2^7 - 51744 T_2^8 -$$

$$362352 T_1 T_2^8 + 540592 T_1^2 T_2^8 + 2051090 T_1^3 T_2^8 - 6184587 T_1^4 T_2^8 + 2284581 T_1^5 T_2^8 + 11282128 T_1^6 T_2^8 -$$

$$17294448 T_1^7 T_2^8 + 5594761 T_1^8 T_2^8 + 8308426 T_1^9 T_2^8 - 8556646 T_1^{10} T_2^8 + 1860741 T_1^{11} T_2^8 + 1267347 T_1^{12} T_2^8 -$$

$$623824 T_1^{13} T_2^8 + 6212 T_1^{14} T_2^8 + 29980 T_1^{15} T_2^8 + 1256 T_1^{16} T_2^8 + 13376 T_2^9 + 213280 T_1 T_2^9 + 232704 T_1^2 T_2^9 -$$

$$2108128 T_1^3 T_2^9 + 1830716 T_1^4 T_2^9 + 6135352 T_1^5 T_2^9 - 14032271 T_1^6 T_2^9 + 6502601 T_1^7 T_2^9 + 11017338 T_1^8 T_2^9 -$$

$$16204636 T_1^9 T_2^9 + 5461694 T_1^{10} T_2^9 + 3479766 T_1^{11} T_2^9 - 3351083 T_1^{12} T_2^9 + 526659 T_1^{13} T_2^9 + 237052 T_1^{14} T_2^9 -$$

$$64450 T_1^{15} T_2^9 - 8504 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 - 1600 T_2^{10} - 68240 T_1 T_2^{10} - 349408 T_1^2 T_2^{10} + 731240 T_1^3 T_2^{10} +$$

$$1586030 T_1^4 T_2^{10} - 6453908 T_1^5 T_2^{10} + 4476787 T_1^6 T_2^{10} + 8418575 T_1^7 T_2^{10} - 17096851 T_1^8 T_2^{10} + 8416748 T_1^9 T_2^{10} +$$

$$5777750 T_1^{10} T_2^{10} - 8429715 T_1^{11} T_2^{10} + 2867735 T_1^{12} T_2^{10} + 697670 T_1^{13} T_2^{10} - 577176 T_1^{14} T_2^{10} + 44724 T_1^{15} T_2^{10} +$$

$$26556 T_1^{16} T_2^{10} + 504 T_1^{17} T_2^{10} + 9600 T_1 T_2^{11} + 155888 T_1^2 T_2^{11} + 136536 T_1^3 T_2^{11} - 1560244 T_1^4 T_2^{11} + 1801526 T_1^5 T_2^{11} +$$

$$3608506 T_1^6 T_2^{11} - 10273951 T_1^7 T_2^{11} + 6748653 T_1^8 T_2^{11} + 5814150 T_1^9 T_2^{11} - 11949249 T_1^{10} T_2^{11} + 6137422 T_1^{11} T_2^{11} +$$

$$801753 T_1^{12} T_2^{11} - 2041136 T_1^{13} T_2^{11} + 550996 T_1^{14} T_2^{11} + 86834 T_1^{15} T_2^{11} - 49264 T_1^{16} T_2^{11} - 1692 T_1^{17} T_2^{11} -$$

$$26848 T_2^{12} - 186280 T_1 T_2^{12} + 382252 T_1^2 T_2^{12} + 797332 T_1^3 T_2^{12} - 3456164 T_1^4 T_2^{12} + 2908190 T_1^5 T_2^{12} +$$

$$3674468 T_1^6 T_2^{12} - 9459165 T_1^7 T_2^{12} + 6627213 T_1^8 T_2^{12} + 723355 T_1^9 T_2^{12} - 3644519 T_1^{10} T_2^{12} + 1843646 T_1^{11} T_2^{12} +$$

$$10348 T_1^{14} T_2^{12} - 254948 T_1^{15} T_2^{12} + 57408 T_1^{16} T_2^{12} + 3528 T_1^{17} T_2^{12} + 44640 T_1^3 T_2^{13} + 87096 T_1^4 T_2^{13} - 599732 T_1^5 T_2^{13} +$$

$$640644 T_1^6 T_2^{13} + 1419532 T_1^7 T_2^{13} - 4229346 T_1^8 T_2^{13} + 3635461 T_1^9 T_2^{13} + 756310 T_1^{10} T_2^{13} - 3835945 T_1^{11} T_2^{13} +$$

$$2720226 T_1^{12} T_2^{13} - 299601 T_1^{13} T_2^{13} - 592076 T_1^{14} T_2^{13} + 304552 T_1^{15} T_2^{13} - 40176 T_1^{16} T_2^{13} - 5004 T_1^{17} T_2^{13} -$$

$$46688 T_1^4 T_2^{14} + 51448 T_1^5 T_2^{14} + 307012 T_1^6 T_2^{14} - 1005396 T_1^7 T_2^{14} + 920584 T_1^8 T_2^{14} + 703032 T_1^9 T_2^{14} -$$

$$2382391 T_1^{10} T_2^{14} + 2079110 T_1^{11} T_2^{14} - 325051 T_1^{12} T_2^{14} - 773986 T_1^{13} T_2^{14} + 650500 T_1^{14} T_2^{14} - 199390 T_1^{15} T_2^{14} +$$

$$11456 T_1^{16} T_2^{14} + 5004 T_1^{17} T_2^{14} + 31072 T_1^5 T_2^{15} - 100760 T_1^6 T_2^{15} + 55796 T_1^7 T_2^{15} + 326260 T_1^8 T_2^{15} - 814714 T_1^9 T_2^{15} +$$

$$757462 T_1^{10} T_2^{15} - 19154 T_1^{11} T_2^{15} - 661594 T_1^{12} T_2^{15} + 694102 T_1^{13} T_2^{15} - 332976 T_1^{14} T_2^{15} + 63752 T_1^{15} T_2^{15} +$$

$$6184 T_1^{16} T_2^{15} - 3528 T_1^{17} T_2^{15} - 12256 T_1^6 T_2^{16} + 58632 T_1^7 T_2^{16} - 117076 T_1^8 T_2^{16} + 80696 T_1^9 T_2^{16} + 114178 T_1^{10} T_2^{16} -$$

$$335204 T_1^{11} T_2^{16} + 378176 T_1^{12} T_2^{16} - 233580 T_1^{13} T_2^{16} + 70448 T_1^{14} T_2^{16} + 1542 T_1^{15} T_2^{16} - 7692 T_1^{16} T_2^{16} +$$

$$1692 T_1^{17} T_2^{16} + 2432 T_1^7 T_2^{17} - 14944 T_1^8 T_2^{17} + 43504 T_1^9 T_2^{17} - 75672 T_1^{10} T_2^{17} + 83552 T_1^{11} T_2^{17} - 56388 T_1^{12} T_2^{17} +$$

$$17192 T_1^{13} T_2^{17} + 5520 T_1^{14} T_2^{17} - 7852 T_1^{15} T_2^{17} + 3208 T_1^{16} T_2^{17} - 504 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 496 T_1^9 T_2^{18} - 1752 T_1^{10} T_2^{18} +$$

$$3776 T_1^{11} T_2^{18} - 5460 T_1^{12} T_2^{18} + 5512 T_1^{13} T_2^{18} - 3888 T_1^{14} T_2^{18} + 1844 T_1^{15} T_2^{18} - 536 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [8, 9] →

$$\left\{ -\frac{(-1 + T - 2T^2 + T^3)(-1 + 2T - T^2 + T^3)}{T^3}, \frac{1}{T_1^{12} T_2^{12}} (-1 + T_1 - 2T_1^2 + T_1^3)(-1 + 2T_1 - T_1^2 + T_1^3)(-1 + T_2 - 2T_2^2 + T_2^3) \right.$$

$$(-1 + 2T_2 - T_2^2 + T_2^3)(-1 + T_1 T_2 - 2T_1^2 T_2^2 + T_1^3 T_2^3)(-1 + 2T_1 T_2 - T_1^2 T_2^2 + T_1^3 T_2^3)$$

$$(12 - 49T_1 + 114T_1^2 - 143T_1^3 + 120T_1^4 - 69T_1^5 + 18T_1^6 - 57T_2 + 192T_1 T_2 - 354T_1^2 T_2 + 324T_1^3 T_2 - 162T_1^4 T_2 +$$

$$78T_1^6 T_2 - 36T_1^7 T_2 + 126T_2^2 - 322T_1 T_2^2 + 420T_1^2 T_2^2 - 151T_1^3 T_2^2 - 178T_1^4 T_2^2 + 307T_1^5 T_2^2 - 204T_1^6 T_2^2 +$$

$$10T_1^7 T_2^2 + 30T_1^8 T_2^2 - 207T_2^3 + 412T_1 T_2^3 - 447T_1^2 T_2^3 + 176T_1^3 T_2^3 + 40T_1^4 T_2^3 + 72T_1^5 T_2^3 - 280T_1^6 T_2^3 + 282T_1^7 T_2^3 -$$

$$114T_1^8 T_2^3 + 204T_2^4 - 162T_1 T_2^4 - 126T_1^2 T_2^4 + 472T_1^3 T_2^4 - 548T_1^4 T_2^4 + 103T_1^5 T_2^4 + 118T_1^6 T_2^4 + 80T_1^7 T_2^4 -$$

$$192T_1^8 T_2^4 + 158T_1^9 T_2^4 - 30T_1^{10} T_2^4 - 141T_2^5 - 88T_1 T_2^5 + 243T_1^2 T_2^5 + 24T_1^3 T_2^5 - 465T_1^4 T_2^5 + 1016T_1^5 T_2^5 -$$

$$602T_1^6 T_2^5 - 112T_1^7 T_2^5 + 204T_1^8 T_2^5 - 90T_1^9 T_2^5 - 78T_1^{10} T_2^5 + 36T_1^{11} T_2^5 + 66T_2^6 + 178T_1 T_2^6 - 12T_1^2 T_2^6 - 532T_1^3 T_2^6 +$$

$$678T_1^4 T_2^6 - 582T_1^5 T_2^6 - 480T_1^6 T_2^6 + 934T_1^7 T_2^6 - 390T_1^8 T_2^6 + 20T_1^9 T_2^6 + 156T_1^{10} T_2^6 - 18T_1^{11} T_2^6 - 18T_1^{12} T_2^6 -$$

$$12T_2^7 - 156T_1 T_2^7 - 90T_1^2 T_2^7 + 322T_1^3 T_2^7 - 4T_1^4 T_2^7 - 296T_1^5 T_2^7 + 1062T_1^6 T_2^7 - 720T_1^7 T_2^7 - 63T_1^8 T_2^7 + 136T_1^9 T_2^7 -$$

$$99T_1^{10} T_2^7 - 72T_1^{11} T_2^7 + 45T_1^{12} T_2^7 + 40T_1 T_2^8 + 222T_1^2 T_2^8 - 302T_1^3 T_2^8 + 80T_1^4 T_2^8 - 64T_1^5 T_2^8 - 178T_1^6 T_2^8 -$$

$$367T_1^7 T_2^8 + 576T_1^8 T_2^8 - 120T_1^9 T_2^8 - 66T_1^{10} T_2^8 + 162T_1^{11} T_2^8 - 60T_1^{12} T_2^8 - 84T_2^9 - 72T_1 T_2^9 + 298T_1^2 T_2^9 -$$

$$258T_1^3 T_2^9 + 260T_1^4 T_2^9 + 88T_1^5 T_2^9 + 72T_1^6 T_2^9 - 448T_1^7 T_2^9 + 399T_1^8 T_2^9 - 252T_1^9 T_2^9 + 63T_1^{10} T_2^9 + 80T_1^{11} T_2^9 -$$

$$30T_1^{12} T_2^9 - 202T_1^5 T_2^{10} + 304T_1^6 T_2^{10} - 299T_1^7 T_2^{10} - 102T_1^8 T_2^{10} + 415T_1^9 T_2^{10} - 336T_1^{10} T_2^{10} + 162T_1^{11} T_2^{10} -$$

$$30T_1^{12} T_2^{10} - 60T_1^4 T_2^{11} + 108T_1^5 T_2^{11} - 18T_1^6 T_2^{11} - 144T_1^7 T_2^{11} + 354T_1^8 T_2^{11} - 372T_1^9 T_2^{11} + 210T_1^{10} T_2^{11} -$$

$$72T_1^{11} T_2^{11} + 9T_1^{12} T_2^{11} + 24T_1^5 T_2^{12} - 78T_1^6 T_2^{12} + 125T_1^7 T_2^{12} - 144T_1^8 T_2^{12} + 103T_1^9 T_2^{12} - 42T_1^{10} T_2^{12} + 9T_1^{11} T_2^{12} \left. \right\}$$

» Knot [8, 10] →

$$\left\{ \frac{(1 - T + T^2)^3}{T^3}, -\frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (1 - T_1 + T_1^2)^2 (1 - T_2 + T_2^2)^2 (1 - T_1 T_2 + T_1^2 T_2^2)^2 (9 - 57 T_1 + 160 T_1^2 - 294 T_1^3 + 365 T_1^4 - 318 T_1^5 + 190 T_1^6 - 75 T_1^7 + 15 T_1^8 - 75 T_2 + 408 T_1 T_2 - 1014 T_1^2 T_2 + 1640 T_1^3 T_2 - 1701 T_1^4 T_2 + 1126 T_1^5 T_2 - 366 T_1^6 T_2 - 46 T_1^7 T_2 + 117 T_1^8 T_2 - 42 T_1^9 T_2 + 298 T_2^2 - 1366 T_1 T_2^2 + 2921 T_1^2 T_2^2 - 3960 T_1^3 T_2^2 + 2997 T_1^4 T_2^2 - 887 T_1^5 T_2^2 - 689 T_1^6 T_2^2 + 773 T_1^7 T_2^2 - 324 T_1^8 T_2^2 - 51 T_1^9 T_2^2 + 62 T_1^{10} T_2^2 - 746 T_2^3 + 2800 T_1 T_2^3 - 4946 T_1^2 T_2^3 + 5175 T_1^3 T_2^3 - 1853 T_1^4 T_2^3 - 1235 T_1^5 T_2^3 + 1720 T_1^6 T_2^3 + 38 T_1^7 T_2^3 - 824 T_1^8 T_2^3 + 817 T_1^9 T_2^3 - 167 T_1^{10} T_2^3 - 45 T_1^{11} T_2^3 + 1301 T_2^4 - 3723 T_1 T_2^4 + 4870 T_1^2 T_2^4 - 2786 T_1^3 T_2^4 - 1955 T_1^4 T_2^4 + 1976 T_1^5 T_2^4 + 1664 T_1^6 T_2^4 - 4940 T_1^7 T_2^4 + 3432 T_1^8 T_2^4 - 1593 T_1^9 T_2^4 - 245 T_1^{10} T_2^4 + 183 T_1^{11} T_2^4 + 19 T_1^{12} T_2^4 - 1648 T_2^5 + 3008 T_1 T_2^5 - 1810 T_1^2 T_2^5 - 1761 T_1^3 T_2^5 + 3272 T_1^4 T_2^5 + 4232 T_1^5 T_2^5 - 10891 T_1^6 T_2^5 + 10899 T_1^7 T_2^5 - 3689 T_1^8 T_2^5 + 493 T_1^9 T_2^5 + 1567 T_1^{10} T_2^5 - 78 T_1^{11} T_2^5 - 118 T_1^{12} T_2^5 + 9 T_1^{13} T_2^5 + 1534 T_2^6 - 786 T_1 T_2^6 - 1823 T_1^2 T_2^6 + 3467 T_1^3 T_2^6 + 2269 T_1^4 T_2^6 - 15184 T_1^5 T_2^6 + 17931 T_1^6 T_2^6 - 10567 T_1^7 T_2^6 - 131 T_1^8 T_2^6 + 814 T_1^9 T_2^6 - 2187 T_1^{10} T_2^6 - 671 T_1^{11} T_2^6 - 195 T_1^{12} T_2^6 + 198 T_1^{13} T_2^6 - 64 T_1^{14} T_2^6 - 1055 T_2^7 - 1304 T_1 T_2^7 + 2526 T_1^2 T_2^7 - 121 T_1^3 T_2^7 - 10265 T_1^4 T_2^7 + 19076 T_1^5 T_2^7 - 12222 T_1^6 T_2^7 + 673 T_1^7 T_2^7 + 6341 T_1^8 T_2^7 - 2751 T_1^9 T_2^7 + 4965 T_1^{10} T_2^7 - 1285 T_1^{11} T_2^7 + 2687 T_1^{12} T_2^7 - 830 T_1^{13} T_2^7 + 109 T_1^{14} T_2^7 + 57 T_1^{15} T_2^7 + 513 T_2^8 + 2051 T_1 T_2^8 - 608 T_1^2 T_2^8 - 3267 T_1^3 T_2^8 + 11026 T_1^4 T_2^8 - 9680 T_1^5 T_2^8 - 1508 T_1^6 T_2^8 + 7881 T_1^7 T_2^8 - 7692 T_1^8 T_2^8 + 5169 T_1^9 T_2^8 - 10996 T_1^{10} T_2^8 + 6046 T_1^{11} T_2^8 - 5708 T_1^{12} T_2^8 + 540 T_1^{13} T_2^8 + 299 T_1^{14} T_2^8 - 222 T_1^{15} T_2^8 - 21 T_1^{16} T_2^8 - 162 T_2^9 - 1488 T_1 T_2^9 - 1598 T_1^2 T_2^9 + 3616 T_1^3 T_2^9 - 5941 T_1^4 T_2^9 - 1343 T_1^5 T_2^9 + 8005 T_1^6 T_2^9 - 8671 T_1^7 T_2^9 + 9642 T_1^8 T_2^9 - 15719 T_1^9 T_2^9 + 22223 T_1^{10} T_2^9 - 11835 T_1^{11} T_2^9 + 6520 T_1^{12} T_2^9 + 1425 T_1^{13} T_2^9 - 1001 T_1^{14} T_2^9 + 293 T_1^{15} T_2^9 + 117 T_1^{16} T_2^9 + 24 T_2^{10} + 624 T_1 T_2^{10} + 2011 T_1^2 T_2^{10} - 1027 T_1^3 T_2^{10} - 76 T_1^4 T_2^{10} + 6663 T_1^5 T_2^{10} - 7231 T_1^6 T_2^{10} + 8794 T_1^7 T_2^{10} - 16228 T_1^8 T_2^{10} + 26416 T_1^9 T_2^{10} - 24984 T_1^{10} T_2^{10} + 8258 T_1^{11} T_2^{10} - 813 T_1^{12} T_2^{10} - 4865 T_1^{13} T_2^{10} + 1291 T_1^{14} T_2^{10} + 46 T_1^{15} T_2^{10} - 314 T_1^{16} T_2^{10} - 120 T_1 T_2^{11} - 1142 T_1^2 T_2^{11} - 1022 T_1^3 T_2^{11} + 1788 T_1^4 T_2^{11} - 4364 T_1^5 T_2^{11} + 2698 T_1^6 T_2^{11} - 8676 T_1^7 T_2^{11} + 19181 T_1^8 T_2^{11} - 25133 T_1^9 T_2^{11} + 14920 T_1^{10} T_2^{11} + 1263 T_1^{11} T_2^{11} - 4956 T_1^{12} T_2^{11} + 5245 T_1^{13} T_2^{11} + 245 T_1^{14} T_2^{11} - 960 T_1^{15} T_2^{11} + 550 T_1^{16} T_2^{11} + 280 T_1^2 T_2^{12} + 1174 T_1^3 T_2^{12} - 493 T_1^4 T_2^{12} + 595 T_1^5 T_2^{12} - 336 T_1^6 T_2^{12} + 7920 T_1^7 T_2^{12} - 14732 T_1^8 T_2^{12} + 13219 T_1^9 T_2^{12} - 852 T_1^{10} T_2^{12} - 8007 T_1^{11} T_2^{12} + 5756 T_1^{12} T_2^{12} - 2026 T_1^{13} T_2^{12} - 2592 T_1^{14} T_2^{12} + 1811 T_1^{15} T_2^{12} - 661 T_1^{16} T_2^{12} - 408 T_1^3 T_2^{13} - 580 T_1^4 T_2^{13} + 454 T_1^5 T_2^{13} + 1011 T_1^6 T_2^{13} - 6210 T_1^7 T_2^{13} + 7368 T_1^8 T_2^{13} - 2309 T_1^9 T_2^{13} - 5436 T_1^{10} T_2^{13} + 6302 T_1^{11} T_2^{13} - 1117 T_1^{12} T_2^{13} - 2586 T_1^{13} T_2^{13} + 4232 T_1^{14} T_2^{13} - 2073 T_1^{15} T_2^{13} + 584 T_1^{16} T_2^{13} + 392 T_1^4 T_2^{14} + 146 T_1^5 T_2^{14} - 1274 T_1^6 T_2^{14} + 2512 T_1^7 T_2^{14} - 398 T_1^8 T_2^{14} - 3385 T_1^9 T_2^{14} + 4939 T_1^{10} T_2^{14} - 1466 T_1^{11} T_2^{14} - 3143 T_1^{12} T_2^{14} + 4760 T_1^{13} T_2^{14} - 3981 T_1^{14} T_2^{14} + 1603 T_1^{15} T_2^{14} - 374 T_1^{16} T_2^{14} - 312 T_1^5 T_2^{15} + 442 T_1^6 T_2^{15} + 40 T_1^7 T_2^{15} - 1486 T_1^8 T_2^{15} + 2052 T_1^9 T_2^{15} - 357 T_1^{10} T_2^{15} - 2821 T_1^{11} T_2^{15} + 4700 T_1^{12} T_2^{15} - 4199 T_1^{13} T_2^{15} + 2548 T_1^{14} T_2^{15} - 865 T_1^{15} T_2^{15} + 169 T_1^{16} T_2^{15} + 160 T_1^6 T_2^{16} - 446 T_1^7 T_2^{16} + 570 T_1^8 T_2^{16} + 78 T_1^9 T_2^{16} - 1428 T_1^{10} T_2^{16} + 2599 T_1^{11} T_2^{16} - 2715 T_1^{12} T_2^{16} + 1915 T_1^{13} T_2^{16} - 945 T_1^{14} T_2^{16} + 273 T_1^{15} T_2^{16} - 45 T_1^{16} T_2^{16} - 48 T_1^7 T_2^{17} + 210 T_1^8 T_2^{17} - 510 T_1^9 T_2^{17} + 808 T_1^{10} T_2^{17} - 900 T_1^{11} T_2^{17} + 722 T_1^{12} T_2^{17} - 420 T_1^{13} T_2^{17} + 172 T_1^{14} T_2^{17} - 42 T_1^{15} T_2^{17} + 6 T_1^{16} T_2^{17}) \}$$

$$\begin{aligned}
 & \gg \text{Knot}[8, 11] \rightarrow \left\{ -\frac{(-2 + T) (-1 + 2 T) (1 - T + T^2)}{T^2}, \right. \\
 & -\frac{1}{T_1^8 T_2^8} \left(-1152 + 7888 T_1 - 24\,076 T_1^2 + 44\,120 T_1^3 - 53\,412 T_1^4 + 43\,812 T_1^5 - 23\,632 T_1^6 + 7460 T_1^7 - 1016 T_1^8 + 9560 T_2 - \right. \\
 & 58\,856 T_1 T_2 + 153\,730 T_1^2 T_2 - 224\,156 T_1^3 T_2 + 182\,838 T_1^4 T_2 - 48\,986 T_1^5 T_2 - 60\,774 T_1^6 T_2 + 75\,572 T_1^7 T_2 - \\
 & 34\,578 T_1^8 T_2 + 5812 T_1^9 T_2 - 34\,240 T_2^2 + 178\,492 T_1 T_2^2 - 342\,103 T_1^2 T_2^2 + 225\,456 T_1^3 T_2^2 + 261\,894 T_1^4 T_2^2 - \\
 & 717\,922 T_1^5 T_2^2 + 705\,335 T_1^6 T_2^2 - 324\,581 T_1^7 T_2^2 + 8652 T_1^8 T_2^2 + 51\,052 T_1^9 T_2^2 - 13\,396 T_1^{10} T_2^2 + 72\,648 T_2^3 - \\
 & 294\,060 T_1 T_2^3 + 245\,284 T_1^2 T_2^3 + 597\,026 T_1^3 T_2^3 - 1\,699\,110 T_1^4 T_2^3 + 1\,752\,542 T_1^5 T_2^3 - 504\,050 T_1^6 T_2^3 - \\
 & 718\,437 T_1^7 T_2^3 + 860\,185 T_1^8 T_2^3 - 323\,287 T_1^9 T_2^3 + 2892 T_1^{10} T_2^3 + 15\,228 T_1^{11} T_2^3 - 103\,272 T_2^4 + 270\,972 T_1 T_2^4 + \\
 & 346\,340 T_1^2 T_2^4 - 1\,873\,202 T_1^3 T_2^4 + 2\,314\,357 T_1^4 T_2^4 - 145\,947 T_1^5 T_2^4 - 2\,773\,148 T_1^6 T_2^4 + 3\,228\,125 T_1^7 T_2^4 - \\
 & 1\,257\,834 T_1^8 T_2^4 - 443\,170 T_1^9 T_2^4 + 521\,431 T_1^{10} T_2^4 - 102\,238 T_1^{11} T_2^4 - 6160 T_1^{12} T_2^4 + 101\,704 T_2^5 - 71\,168 T_1 T_2^5 - \\
 & 1\,067\,282 T_1^2 T_2^5 + 2\,172\,781 T_1^3 T_2^5 - 219\,472 T_1^4 T_2^5 - 4\,078\,148 T_1^5 T_2^5 + 5\,637\,369 T_1^6 T_2^5 - 1\,936\,972 T_1^7 T_2^5 - \\
 & 2\,501\,528 T_1^8 T_2^5 + 3\,068\,168 T_1^9 T_2^5 - 939\,308 T_1^{10} T_2^5 - 232\,676 T_1^{11} T_2^5 + 131\,624 T_1^{12} T_2^5 - 4920 T_1^{13} T_2^5 - 69\,216 T_2^6 - \\
 & 145\,932 T_1 T_2^6 + 1\,184\,178 T_1^2 T_2^6 - 605\,736 T_1^3 T_2^6 - 3\,480\,980 T_1^4 T_2^6 + 6\,377\,622 T_1^5 T_2^6 - 2\,582\,034 T_1^6 T_2^6 - \\
 & 5\,003\,578 T_1^7 T_2^6 + 7\,290\,327 T_1^8 T_2^6 - 2\,856\,682 T_1^9 T_2^6 - 1\,464\,943 T_1^{10} T_2^6 + 1\,530\,935 T_1^{11} T_2^6 - 238\,552 T_1^{12} T_2^6 - \\
 & 57\,458 T_1^{13} T_2^6 + 6668 T_1^{14} T_2^6 + 30\,904 T_2^7 + 212\,292 T_1 T_2^7 - 615\,764 T_1^2 T_2^7 - 1\,305\,098 T_1^3 T_2^7 + 4\,452\,708 T_1^4 T_2^7 - \\
 & 2\,253\,902 T_1^5 T_2^7 - 5\,862\,338 T_1^6 T_2^7 + 10\,758\,592 T_1^7 T_2^7 - 5\,238\,721 T_1^8 T_2^7 - 3\,474\,951 T_1^9 T_2^7 + 5\,515\,458 T_1^{10} T_2^7 - \\
 & 1\,848\,506 T_1^{11} T_2^7 - 472\,866 T_1^{12} T_2^7 + 282\,167 T_1^{13} T_2^7 - 6316 T_1^{14} T_2^7 - 2612 T_1^{15} T_2^7 - 7936 T_2^8 - 135\,372 T_1 T_2^8 - \\
 & 11\,741 T_1^2 T_2^8 + 1\,725\,497 T_1^3 T_2^8 - 1\,784\,122 T_1^4 T_2^8 - 3\,790\,737 T_1^5 T_2^8 + 9\,279\,926 T_1^6 T_2^8 - 5\,700\,164 T_1^7 T_2^8 - \\
 & 5\,316\,051 T_1^8 T_2^8 + 10\,567\,238 T_1^9 T_2^8 - 5\,583\,784 T_1^{10} T_2^8 - 878\,851 T_1^{11} T_2^8 + 1\,849\,741 T_1^{12} T_2^8 - 349\,250 T_1^{13} T_2^8 - \\
 & 75\,908 T_1^{14} T_2^8 + 11\,992 T_1^{15} T_2^8 + 124 T_1^{16} T_2^8 + 864 T_2^9 + 42\,736 T_1 T_2^9 + 206\,176 T_1^2 T_2^9 - 795\,854 T_1^3 T_2^9 - \\
 & 1\,075\,539 T_1^4 T_2^9 + 5\,042\,687 T_1^5 T_2^9 - 3\,889\,531 T_1^6 T_2^9 - 4\,646\,592 T_1^7 T_2^9 + 11\,883\,227 T_1^8 T_2^9 - 8\,273\,679 T_1^9 T_2^9 - \\
 & 923\,303 T_1^{10} T_2^9 + 4\,748\,681 T_1^{11} T_2^9 - 2\,184\,251 T_1^{12} T_2^9 - 174\,462 T_1^{13} T_2^9 + 243\,745 T_1^{14} T_2^9 - 18\,601 T_1^{15} T_2^9 - \\
 & 1014 T_1^{16} T_2^9 + 72 T_1^{17} T_2^9 - 5264 T_1 T_2^{10} - 99\,732 T_1^2 T_2^{10} - 22\,844 T_1^3 T_2^{10} + 1\,430\,077 T_1^4 T_2^{10} - 1\,779\,200 T_1^5 T_2^{10} - \\
 & 2\,560\,693 T_1^6 T_2^{10} + 7\,938\,732 T_1^7 T_2^{10} - 6\,869\,567 T_1^8 T_2^{10} - 1\,251\,766 T_1^9 T_2^{10} + 6\,927\,232 T_1^{10} T_2^{10} - 4\,916\,320 T_1^{11} T_2^{10} + \\
 & 362\,231 T_1^{12} T_2^{10} + 1\,044\,013 T_1^{13} T_2^{10} - 343\,261 T_1^{14} T_2^{10} + 4291 T_1^{15} T_2^{10} + 3600 T_1^{16} T_2^{10} - 468 T_1^{17} T_2^{10} + \\
 & 14\,912 T_1^2 T_2^{11} + 123\,544 T_1^3 T_2^{11} - 384\,492 T_1^4 T_2^{11} - 747\,902 T_1^5 T_2^{11} + 3\,216\,290 T_1^6 T_2^{11} - 3\,082\,655 T_1^7 T_2^{11} - \\
 & 1\,478\,711 T_1^8 T_2^{11} + 6\,270\,618 T_1^9 T_2^{11} - 5\,558\,623 T_1^{10} T_2^{11} + 892\,370 T_1^{11} T_2^{11} + 1\,941\,000 T_1^{12} T_2^{11} - 1\,375\,528 T_1^{13} T_2^{11} + \\
 & 228\,801 T_1^{14} T_2^{11} + 31\,696 T_1^{15} T_2^{11} - 8168 T_1^{16} T_2^{11} + 1368 T_1^{17} T_2^{11} - 25\,424 T_1^3 T_2^{12} - 61\,420 T_1^4 T_2^{12} + 561\,112 T_1^5 T_2^{12} - \\
 & 583\,405 T_1^6 T_2^{12} - 1\,186\,167 T_1^7 T_2^{12} + 3\,463\,241 T_1^8 T_2^{12} - 3\,398\,366 T_1^9 T_2^{12} + 410\,918 T_1^{10} T_2^{12} + 2\,265\,504 T_1^{11} T_2^{12} - \\
 & 2\,246\,972 T_1^{12} T_2^{12} + 794\,570 T_1^{13} T_2^{12} + 17\,855 T_1^{14} T_2^{12} - 63\,443 T_1^{15} T_2^{12} + 12\,862 T_1^{16} T_2^{12} - 2376 T_1^{17} T_2^{12} + \\
 & 27\,152 T_1^4 T_2^{13} - 34\,108 T_1^5 T_2^{13} - 297\,268 T_1^6 T_2^{13} + 877\,347 T_1^7 T_2^{13} - 785\,330 T_1^8 T_2^{13} - 411\,727 T_1^9 T_2^{13} + \\
 & 1\,774\,408 T_1^{10} T_2^{13} - 1\,914\,122 T_1^{11} T_2^{13} + 934\,871 T_1^{12} T_2^{13} - 54\,258 T_1^{13} T_2^{13} - 153\,145 T_1^{14} T_2^{13} + 63\,695 T_1^{15} T_2^{13} - \\
 & 14\,256 T_1^{16} T_2^{13} + 2700 T_1^{17} T_2^{13} - 17\,808 T_1^5 T_2^{14} + 66\,508 T_1^6 T_2^{14} - 13\,892 T_1^7 T_2^{14} - 287\,364 T_1^8 T_2^{14} + 655\,012 T_1^9 T_2^{14} - \\
 & 717\,573 T_1^{10} T_2^{14} + 365\,974 T_1^{11} T_2^{14} + 46\,189 T_1^{12} T_2^{14} - 191\,864 T_1^{13} T_2^{14} + 122\,899 T_1^{14} T_2^{14} - 41\,852 T_1^{15} T_2^{14} + \\
 & 11\,354 T_1^{16} T_2^{14} - 2052 T_1^{17} T_2^{14} + 6400 T_1^6 T_2^{15} - 35\,000 T_1^7 T_2^{15} + 72\,516 T_1^8 T_2^{15} - 65\,810 T_1^9 T_2^{15} - 6405 T_1^{10} T_2^{15} + \\
 & 95\,565 T_1^{11} T_2^{15} - 128\,647 T_1^{12} T_2^{15} + 97\,770 T_1^{13} T_2^{15} - 50\,346 T_1^{14} T_2^{15} + 19\,982 T_1^{15} T_2^{15} - 6236 T_1^{16} T_2^{15} + 1008 T_1^{17} T_2^{15} - \\
 & 848 T_1^7 T_2^{16} + 5396 T_1^8 T_2^{16} - 14\,956 T_1^9 T_2^{16} + 25\,565 T_1^{10} T_2^{16} - 31\,637 T_1^{11} T_2^{16} + 30\,409 T_1^{12} T_2^{16} - 23\,720 T_1^{13} T_2^{16} + \\
 & 14\,924 T_1^{14} T_2^{16} - 7024 T_1^{15} T_2^{16} + 2112 T_1^{16} T_2^{16} - 288 T_1^{17} T_2^{16} - 32 T_1^8 T_2^{17} + 296 T_1^9 T_2^{17} - 1184 T_1^{10} T_2^{17} + \\
 & 2730 T_1^{11} T_2^{17} - 4068 T_1^{12} T_2^{17} + 4110 T_1^{13} T_2^{17} - 2818 T_1^{14} T_2^{17} + 1252 T_1^{15} T_2^{17} - 322 T_1^{16} T_2^{17} + 36 T_1^{17} T_2^{17} \left. \right\}
 \end{aligned}$$

$$\gg \text{Knot}[8, 12] \rightarrow \left\{ \frac{1 - 7 T + 13 T^2 - 7 T^3 + T^4}{T^2}, \right.$$

$$\left. \frac{1}{T_1^8 T_2^8} (1 - 7 T_1 + 13 T_1^2 - 7 T_1^3 + T_1^4) (1 - 7 T_2 + 13 T_2^2 - 7 T_2^3 + T_2^4) (1 - 7 T_1 T_2 + 13 T_1^2 T_2^2 - 7 T_1^3 T_2^3 + T_1^4 T_2^4) \right. \\ \left. (28 - 125 T_1 + 162 T_1^2 - 79 T_1^3 + 12 T_1^4 - 245 T_2 + 1064 T_1 T_2 - 1190 T_1^2 T_2 + 308 T_1^3 T_2 + 126 T_1^4 T_2 - 42 T_1^5 T_2 + \right. \\ \left. 638 T_2^2 - 2214 T_1 T_2^2 + 52 T_1^2 T_2^2 + 3901 T_1^3 T_2^2 - 3062 T_1^4 T_2^2 + 610 T_1^5 T_2^2 - 623 T_2^3 + 588 T_1 T_2^3 + 7973 T_1^2 T_2^3 - \right. \\ \left. 14504 T_1^3 T_2^3 + 6580 T_1^4 T_2^3 + 728 T_1^5 T_2^3 - 686 T_1^6 T_2^3 + 42 T_1^7 T_2^3 + 236 T_2^4 + 1290 T_1 T_2^4 - 9446 T_1^2 T_2^4 + \right. \\ \left. 8400 T_1^3 T_2^4 + 6608 T_1^4 T_2^4 - 9648 T_1^5 T_2^4 + 2614 T_1^6 T_2^4 - 42 T_1^7 T_2^4 - 12 T_1^8 T_2^4 - 28 T_2^5 - 770 T_1 T_2^5 + 2534 T_1^2 T_2^5 + \right. \\ \left. 4592 T_1^3 T_2^5 - 15008 T_1^4 T_2^5 + 9912 T_1^5 T_2^5 - 805 T_1^6 T_2^5 - 588 T_1^7 T_2^5 + 63 T_1^8 T_2^5 + 104 T_1 T_2^6 + 224 T_1^2 T_2^6 - \right. \\ \left. 3250 T_1^3 T_2^6 + 4658 T_1^4 T_2^6 - 117 T_1^5 T_2^6 - 2432 T_1^6 T_2^6 + 966 T_1^7 T_2^6 - 78 T_1^8 T_2^6 - 84 T_1^2 T_2^7 + 322 T_1^3 T_2^7 + 182 T_1^4 T_2^7 - \right. \\ \left. 1316 T_1^5 T_2^7 + 1190 T_1^6 T_2^7 - 336 T_1^7 T_2^7 + 21 T_1^8 T_2^7 + 16 T_1^3 T_2^8 - 96 T_1^4 T_2^8 + 167 T_1^5 T_2^8 - 106 T_1^6 T_2^8 + 21 T_1^7 T_2^8) \right\}$$

» Knot [8, 13] →

$$\left\{ \frac{2 - 7 T + 11 T^2 - 7 T^3 + 2 T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-832 + 6192 T_1 - 20\,468 T_1^2 + 39\,216 T_1^3 - 47\,252 T_1^4 + 36\,852 T_1^5 - \right. \right.$$

$$18\,296 T_1^6 + 5340 T_1^7 - 712 T_1^8 + 9128 T_2 - 62\,840 T_1 T_2 + 189\,118 T_1^2 T_2 - 317\,680 T_1^3 T_2 + 308\,778 T_1^4 T_2 -$$

$$156\,086 T_1^5 T_2 + 9094 T_1^6 T_2 + 35\,864 T_1^7 T_2 - 19\,550 T_1^8 T_2 + 3596 T_1^9 T_2 - 45\,392 T_2^2 + 280\,948 T_1 T_2^2 -$$

$$729\,581 T_1^2 T_2^2 + 943\,540 T_1^3 T_2^2 - 435\,328 T_1^4 T_2^2 - 381\,416 T_1^5 T_2^2 + 677\,187 T_1^6 T_2^2 - 393\,369 T_1^7 T_2^2 + 79\,772 T_1^8 T_2^2 +$$

$$14\,864 T_1^9 T_2^2 - 7220 T_1^{10} T_2^2 + 133\,816 T_2^3 - 709\,764 T_1 T_2^3 + 1\,412\,570 T_1^2 T_2^3 - 766\,148 T_1^3 T_2^3 - 1\,655\,522 T_1^4 T_2^3 +$$

$$3\,248\,002 T_1^5 T_2^3 - 2\,097\,592 T_1^6 T_2^3 + 13\,795 T_1^7 T_2^3 + 717\,553 T_1^8 T_2^3 - 375\,123 T_1^9 T_2^3 + 56\,828 T_1^{10} T_2^3 + 4140 T_1^{11} T_2^3 -$$

$$257\,576 T_2^4 + 1\,066\,236 T_1 T_2^4 - 1\,040\,264 T_1^2 T_2^4 - 2\,378\,250 T_1^3 T_2^4 + 6\,940\,084 T_1^4 T_2^4 - 5\,527\,657 T_1^5 T_2^4 -$$

$$1\,498\,534 T_1^6 T_2^4 + 5\,480\,331 T_1^7 T_2^4 - 3\,408\,343 T_1^8 T_2^4 + 427\,166 T_1^9 T_2^4 + 385\,367 T_1^{10} T_2^4 - 143\,686 T_1^{11} T_2^4 +$$

$$8160 T_1^{12} T_2^4 + 336\,616 T_2^5 - 856\,504 T_1 T_2^5 - 1\,188\,830 T_1^2 T_2^5 + 7\,243\,843 T_1^3 T_2^5 - 8\,549\,236 T_1^4 T_2^5 -$$

$$3\,734\,282 T_1^5 T_2^5 + 16\,902\,329 T_1^6 T_2^5 - 13\,664\,284 T_1^7 T_2^5 + 1\,111\,106 T_1^8 T_2^5 + 4\,278\,034 T_1^9 T_2^5 - 2\,290\,522 T_1^{10} T_2^5 +$$

$$194\,692 T_1^{11} T_2^5 + 116\,088 T_1^{12} T_2^5 - 17\,688 T_1^{13} T_2^5 - 301\,456 T_2^6 + 76\,396 T_1 T_2^6 + 3\,542\,826 T_1^2 T_2^6 - 7\,481\,202 T_1^3 T_2^6 -$$

$$2\,426\,278 T_1^4 T_2^6 + 25\,004\,292 T_1^5 T_2^6 - 28\,462\,461 T_1^6 T_2^6 + 2\,271\,102 T_1^7 T_2^6 + 18\,814\,249 T_1^8 T_2^6 - 13\,843\,821 T_1^9 T_2^6 +$$

$$1\,844\,998 T_1^{10} T_2^6 + 1\,791\,713 T_1^{11} T_2^6 - 646\,704 T_1^{12} T_2^6 + 2382 T_1^{13} T_2^6 + 14\,812 T_1^{14} T_2^6 + 183\,176 T_2^7 +$$

$$587\,772 T_1 T_2^7 - 3\,388\,524 T_1^2 T_2^7 + 699\,120 T_1^3 T_2^7 + 17\,812\,294 T_1^4 T_2^7 - 31\,600\,246 T_1^5 T_2^7 + 4\,707\,438 T_1^6 T_2^7 +$$

$$39\,143\,971 T_1^7 T_2^7 - 41\,311\,372 T_1^8 T_2^7 + 8\,306\,707 T_1^9 T_2^7 + 10\,177\,127 T_1^{10} T_2^7 - 6\,452\,699 T_1^{11} T_2^7 + 545\,966 T_1^{12} T_2^7 +$$

$$398\,887 T_1^{13} T_2^7 - 63\,788 T_1^{14} T_2^7 - 6196 T_1^{15} T_2^7 - 72\,720 T_2^8 - 649\,964 T_1 T_2^8 + 1\,187\,409 T_1^2 T_2^8 + 5\,544\,199 T_1^3 T_2^8 -$$

$$18\,227\,801 T_1^4 T_2^8 + 6\,585\,795 T_1^5 T_2^8 + 40\,367\,189 T_1^6 T_2^8 - 62\,581\,112 T_1^7 T_2^8 + 19\,605\,468 T_1^8 T_2^8 + 28\,714\,758 T_1^9 T_2^8 -$$

$$27\,546\,191 T_1^{10} T_2^8 + 5\,599\,576 T_1^{11} T_2^8 + 2\,993\,880 T_1^{12} T_2^8 - 1\,322\,530 T_1^{13} T_2^8 + 18\,286 T_1^{14} T_2^8 + 39\,916 T_1^{15} T_2^8 +$$

$$1220 T_1^{16} T_2^8 + 17\,184 T_2^9 + 347\,160 T_1 T_2^9 + 459\,806 T_1^2 T_2^9 - 5\,217\,540 T_1^3 T_2^9 + 4\,913\,213 T_1^4 T_2^9 + 19\,946\,179 T_1^5 T_2^9 -$$

$$48\,460\,803 T_1^6 T_2^9 + 23\,344\,062 T_1^7 T_2^9 + 40\,762\,665 T_1^8 T_2^9 - 58\,470\,297 T_1^9 T_2^9 + 19\,510\,055 T_1^{10} T_2^9 + 9\,896\,547 T_1^{11} T_2^9 -$$

$$8\,874\,639 T_1^{12} T_2^9 + 1\,311\,330 T_1^{13} T_2^9 + 436\,253 T_1^{14} T_2^9 - 100\,143 T_1^{15} T_2^9 - 9490 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 - 1856 T_2^{10} -$$

$$98\,960 T_1 T_2^{10} - 626\,780 T_1^2 T_2^{10} + 1\,674\,112 T_1^3 T_2^{10} + 4\,228\,509 T_1^4 T_2^{10} - 19\,190\,170 T_1^5 T_2^{10} + 14\,599\,505 T_1^6 T_2^{10} +$$

$$29\,453\,981 T_1^7 T_2^{10} - 62\,251\,799 T_1^8 T_2^{10} + 31\,552\,868 T_1^9 T_2^{10} + 18\,164\,090 T_1^{10} T_2^{10} - 26\,143\,997 T_1^{11} T_2^{10} +$$

$$8\,290\,341 T_1^{12} T_2^{10} + 1\,518\,307 T_1^{13} T_2^{10} - 1\,195\,955 T_1^{14} T_2^{10} + 87\,761 T_1^{15} T_2^{10} + 32\,704 T_1^{16} T_2^{10} + 612 T_1^{17} T_2^{10} +$$

$$12\,256 T_1 T_2^{11} + 245\,432 T_1^2 T_2^{11} + 235\,576 T_1^3 T_2^{11} - 3\,691\,058 T_1^4 T_2^{11} + 4\,927\,932 T_1^5 T_2^{11} + 10\,668\,248 T_1^6 T_2^{11} -$$

$$33\,603\,691 T_1^7 T_2^{11} + 24\,253\,990 T_1^8 T_2^{11} + 18\,336\,320 T_1^9 T_2^{11} - 39\,068\,161 T_1^{10} T_2^{11} + 19\,434\,385 T_1^{11} T_2^{11} +$$

$$1\,985\,056 T_1^{12} T_2^{11} - 5\,091\,458 T_1^{13} T_2^{11} + 1\,284\,701 T_1^{14} T_2^{11} + 117\,024 T_1^{15} T_2^{11} - 63\,512 T_1^{16} T_2^{11} - 2376 T_1^{17} T_2^{11} -$$

$$36\,544 T_2^{12} - 302\,768 T_1 T_2^{12} + 813\,204 T_1^2 T_2^{12} + 1\,830\,192 T_1^3 T_2^{12} - 9\,272\,827 T_1^4 T_2^{12} + 9\,095\,135 T_1^5 T_2^{12} +$$

$$10\,288\,485 T_1^6 T_2^{12} - 29\,444\,633 T_1^7 T_2^{12} + 20\,962\,007 T_1^8 T_2^{12} + 1\,884\,780 T_1^9 T_2^{12} - 10\,165\,107 T_1^{10} T_2^{12} +$$

$$4\,831\,956 T_1^{11} T_2^{12} - 176\,121 T_1^{12} T_2^{12} - 398\,417 T_1^{13} T_2^{12} + 71\,598 T_1^{14} T_2^{12} + 5472 T_1^{15} T_2^{12} + 62\,176 T_1^{16} T_2^{12} +$$

$$131\,704 T_1 T_2^{13} - 1\,209\,924 T_1^2 T_2^{13} + 1\,581\,058 T_1^3 T_2^{13} + 3\,317\,943 T_1^4 T_2^{13} - 11\,375\,640 T_1^5 T_2^{13} + 10\,597\,697 T_1^6 T_2^{13} +$$

$$1\,855\,626 T_1^7 T_2^{13} - 10\,732\,048 T_1^8 T_2^{13} + 7\,484\,417 T_1^9 T_2^{13} - 1\,103\,730 T_1^{10} T_2^{13} - 1\,006\,269 T_1^{11} T_2^{13} +$$

$$461\,271 T_1^{12} T_2^{13} - 39\,668 T_1^{13} T_2^{13} - 8172 T_1^{14} T_2^{13} - 63\,712 T_1 T_2^{14} + 98\,072 T_1^2 T_2^{14} + 553\,052 T_1^3 T_2^{14} -$$

$$2\,143\,326 T_1^4 T_2^{14} + 2\,267\,356 T_1^5 T_2^{14} + 1\,540\,830 T_1^6 T_2^{14} - 6\,024\,449 T_1^7 T_2^{14} + 5\,481\,158 T_1^8 T_2^{14} - 1\,185\,735 T_1^9 T_2^{14} -$$

$$1\,350\,372 T_1^{10} T_2^{14} + 1\,071\,009 T_1^{11} T_2^{14} - 256\,796 T_1^{12} T_2^{14} - 4294 T_1^{13} T_2^{14} + 8172 T_1^{14} T_2^{14} + 39\,776 T_1^{15} T_2^{14} -$$

$$158\,504 T_1^6 T_2^{15} + 118\,904 T_1^7 T_2^{15} + 592\,500 T_1^8 T_2^{15} - 1\,694\,664 T_1^9 T_2^{15} + 1\,757\,335 T_1^{10} T_2^{15} - 266\,933 T_1^{11} T_2^{15} -$$

$$1\,135\,023 T_1^{12} T_2^{15} + 1\,148\,098 T_1^{13} T_2^{15} - 458\,158 T_1^{14} T_2^{15} + 42\,656 T_1^{15} T_2^{15} + 22\,544 T_1^{16} T_2^{15} - 5472 T_1^{17} T_2^{15} -$$

$$14\,144 T_1^6 T_2^{16} + 80\,432 T_1^7 T_2^{16} - 186\,684 T_1^8 T_2^{16} + 160\,892 T_1^9 T_2^{16} + 148\,729 T_1^{10} T_2^{16} - 528\,743 T_1^{11} T_2^{16} +$$

$$581\,279 T_1^{12} T_2^{16} - 307\,726 T_1^{13} T_2^{16} + 50\,850 T_1^{14} T_2^{16} + 27\,612 T_1^{15} T_2^{16} - 15\,492 T_1^{16} T_2^{16} + 2376 T_1^{17} T_2^{16} +$$

$$2400 T_1 T_2^{17} - 16\,952 T_1^2 T_2^{17} + 54\,560 T_1^3 T_2^{17} - 100\,094 T_1^4 T_2^{17} + 108\,688 T_1^5 T_2^{17} - 61\,394 T_1^6 T_2^{17} + 1690 T_1^{13} T_2^{17} +$$

$$22\,826 T_1^{14} T_2^{17} - 15\,984 T_1^{15} T_2^{17} + 4930 T_1^{16} T_2^{17} - 612 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 592 T_1^9 T_2^{18} - 2432 T_1^{10} T_2^{18} +$$

$$5828 T_1^{11} T_2^{18} - 8928 T_1^{12} T_2^{18} + 9028 T_1^{13} T_2^{18} - 6028 T_1^{14} T_2^{18} + 2576 T_1^{15} T_2^{18} - 644 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [8, 14] →

$$\left\{ -\frac{2 - 8 T + 11 T^2 - 8 T^3 + 2 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (1280 - 9704 T_1 + 31832 T_1^2 - 60444 T_1^3 + 73264 T_1^4 - 58128 T_1^5 + 29260 T_1^6 - 8368 T_1^7 + 1016 T_1^8 - 14512 T_2 + 101912 T_1 T_2 - 298296 T_1^2 T_2 + 477500 T_1^3 T_2 - 434296 T_1^4 T_2 + 178108 T_1^5 T_2 + 49348 T_1^6 T_2 - 96352 T_1^7 T_2 + 43000 T_1^8 T_2 - 6608 T_1^9 T_2 + 71160 T_2^2 - 445564 T_1 T_2^2 + 1066660 T_1^2 T_2^2 - 1123930 T_1^3 T_2^2 + 43820 T_1^4 T_2^2 + 1278644 T_1^5 T_2^2 - 1514068 T_1^6 T_2^2 + 751260 T_1^7 T_2^2 - 79090 T_1^8 T_2^2 - 63752 T_1^9 T_2^2 + 16932 T_1^{10} T_2^2 - 201464 T_2^3 + 1059020 T_1 T_2^3 - 1655428 T_1^2 T_2^3 - 502638 T_1^3 T_2^3 + 4934176 T_1^4 T_2^3 - 6783212 T_1^5 T_2^3 + 3647812 T_1^6 T_2^3 + 519868 T_1^7 T_2^3 - 1649586 T_1^8 T_2^3 + 665176 T_1^9 T_2^3 - 25356 T_1^{10} T_2^3 - 21376 T_1^{11} T_2^3 + 370136 T_2^4 - 1462480 T_1 T_2^4 + 152820 T_1^2 T_2^4 + 7111388 T_1^3 T_2^4 - 13554861 T_1^4 T_2^4 + 8138140 T_1^5 T_2^4 + 5239577 T_1^6 T_2^4 - 11152616 T_1^7 T_2^4 + 6012244 T_1^8 T_2^4 - 84370 T_1^9 T_2^4 - 907006 T_1^{10} T_2^4 + 180684 T_1^{11} T_2^4 + 11560 T_1^{12} T_2^4 - 465624 T_2^5 + 1035228 T_1 T_2^5 + 3842024 T_1^2 T_2^5 - 14204880 T_1^3 T_2^5 + 11836254 T_1^4 T_2^5 + 11889101 T_1^5 T_2^5 - 31222725 T_1^6 T_2^5 + 21495912 T_1^7 T_2^5 + 1049905 T_1^8 T_2^5 - 8923554 T_1^9 T_2^5 + 3549048 T_1^{10} T_2^5 + 160460 T_1^{11} T_2^5 - 213460 T_1^{12} T_2^5 + 2624 T_1^{13} T_2^5 + 406856 T_2^6 + 80364 T_1 T_2^6 - 7110084 T_1^2 T_2^6 + 12000772 T_1^3 T_2^6 + 9462734 T_1^4 T_2^6 - 43579231 T_1^5 T_2^6 + 40386504 T_1^6 T_2^6 + 4600593 T_1^7 T_2^6 - 34019220 T_1^8 T_2^6 + 21137513 T_1^9 T_2^6 + 61606 T_1^{10} T_2^6 - 3845000 T_1^{11} T_2^6 + 729840 T_1^{12} T_2^6 + 86148 T_1^{13} T_2^6 - 6432 T_1^{14} T_2^6 - 243104 T_2^7 - 939992 T_1 T_2^7 + 6217352 T_1^2 T_2^7 + 250494 T_1^3 T_2^7 - 32069602 T_1^4 T_2^7 + 44971853 T_1^5 T_2^7 + 3733759 T_1^6 T_2^7 - 63735677 T_1^7 T_2^7 + 56136967 T_1^8 T_2^7 - 3237701 T_1^9 T_2^7 - 21077183 T_1^{10} T_2^7 + 9573016 T_1^{11} T_2^7 + 334688 T_1^{12} T_2^7 - 634418 T_1^{13} T_2^7 + 13876 T_1^{14} T_2^7 + 2716 T_1^{15} T_2^7 + 94016 T_2^8 + 956928 T_1 T_2^8 - 2383208 T_1^2 T_2^8 - 10131894 T_1^3 T_2^8 + 29384923 T_1^4 T_2^8 - 2990409 T_1^5 T_2^8 - 64535223 T_1^6 T_2^8 + 81379943 T_1^7 T_2^8 - 11332617 T_1^8 T_2^8 - 51842049 T_1^9 T_2^8 + 40837753 T_1^{10} T_2^8 - 3996881 T_1^{11} T_2^8 - 6025451 T_1^{12} T_2^8 + 1463166 T_1^{13} T_2^8 + 126900 T_1^{14} T_2^8 - 18664 T_1^{15} T_2^8 - 160 T_1^{16} T_2^8 - 20864 T_2^9 - 488256 T_1 T_2^9 - 455952 T_1^2 T_2^9 + 9270144 T_1^3 T_2^9 - 7051064 T_1^4 T_2^9 - 34633686 T_1^5 T_2^9 + 66437817 T_1^6 T_2^9 - 17370853 T_1^7 T_2^9 - 69362009 T_1^8 T_2^9 + 81355385 T_1^9 T_2^9 - 20851033 T_1^{10} T_2^9 - 19068757 T_1^{11} T_2^9 + 12373167 T_1^{12} T_2^9 - 613259 T_1^{13} T_2^9 - 668330 T_1^{14} T_2^9 + 46838 T_1^{15} T_2^9 + 1464 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 + 1984 T_2^{10} + 128016 T_1 T_2^{10} + 859200 T_1^2 T_2^{10} - 3112192 T_1^3 T_2^{10} - 777778 T_1^4 T_2^{10} + 30526354 T_1^5 T_2^{10} - 14134867 T_1^6 T_2^{10} - 51843381 T_1^7 T_2^{10} + 86758843 T_1^8 T_2^{10} - 35889801 T_1^9 T_2^{10} - 30378589 T_1^{10} T_2^{10} + 36667243 T_1^{11} T_2^{10} - 8940747 T_1^{12} T_2^{10} - 3233480 T_1^{13} T_2^{10} + 1389018 T_1^{14} T_2^{10} - 37132 T_1^{15} T_2^{10} - 6904 T_1^{16} T_2^{10} + 720 T_1^{17} T_2^{10} - 13504 T_1 T_2^{11} - 319840 T_1^2 T_2^{11} - 260264 T_1^3 T_2^{11} + 6412040 T_1^4 T_2^{11} - 6538282 T_1^5 T_2^{11} - 21487062 T_1^6 T_2^{11} + 50672157 T_1^7 T_2^{11} - 28852503 T_1^8 T_2^{11} - 30253413 T_1^9 T_2^{11} + 53252603 T_1^{10} T_2^{11} - 24189995 T_1^{11} T_2^{11} - 4704207 T_1^{12} T_2^{11} + 7111972 T_1^{13} T_2^{11} - 1470600 T_1^{14} T_2^{11} - 69802 T_1^{15} T_2^{11} + 21732 T_1^{16} T_2^{11} - 3060 T_1^{17} T_2^{11} + 39968 T_1^2 T_2^{12} + 405432 T_1^3 T_2^{12} - 1259988 T_1^4 T_2^{12} - 3960660 T_1^5 T_2^{12} + 15533644 T_1^6 T_2^{12} - 10742382 T_1^7 T_2^{12} - 19391284 T_1^8 T_2^{12} + 42213385 T_1^9 T_2^{12} - 27074680 T_1^{10} T_2^{12} - 3735471 T_1^{11} T_2^{12} + 14294357 T_1^{12} T_2^{12} - 6704950 T_1^{13} T_2^{12} + 570516 T_1^{14} T_2^{12} + 240768 T_1^{15} T_2^{12} - 47432 T_1^{16} T_2^{12} + 7344 T_1^{17} T_2^{12} - 67808 T_1^3 T_2^{13} - 210200 T_1^4 T_2^{13} + 1968228 T_1^5 T_2^{13} - 1705796 T_1^6 T_2^{13} - 7161124 T_1^7 T_2^{13} + 17594710 T_1^8 T_2^{13} - 13670965 T_1^9 T_2^{13} - 3971892 T_1^{10} T_2^{13} + 15203033 T_1^{11} T_2^{13} - 11026440 T_1^{12} T_2^{13} + 2660413 T_1^{13} T_2^{13} + 509344 T_1^{14} T_2^{13} - 351852 T_1^{15} T_2^{13} + 71704 T_1^{16} T_2^{13} - 11124 T_1^{17} T_2^{13} + 70176 T_1^4 T_2^{14} - 87752 T_1^5 T_2^{14} - 1056428 T_1^6 T_2^{14} + 3236676 T_1^7 T_2^{14} - 2411860 T_1^8 T_2^{14} - 3395648 T_1^9 T_2^{14} + 8974007 T_1^{10} T_2^{14} - 8169216 T_1^{11} T_2^{14} + 3014799 T_1^{12} T_2^{14} + 471152 T_1^{13} T_2^{14} - 849946 T_1^{14} T_2^{14} + 323446 T_1^{15} T_2^{14} - 74848 T_1^{16} T_2^{14} + 11124 T_1^{17} T_2^{14} - 43488 T_1^5 T_2^{15} + 181368 T_1^6 T_2^{15} - 13396 T_1^7 T_2^{15} - 1068796 T_1^8 T_2^{15} + 2409722 T_1^9 T_2^{15} - 2458232 T_1^{10} T_2^{15} + 936908 T_1^{11} T_2^{15} + 580792 T_1^{12} T_2^{15} - 939536 T_1^{13} T_2^{15} + 562054 T_1^{14} T_2^{15} - 206136 T_1^{15} T_2^{15} + 53236 T_1^{16} T_2^{15} - 7344 T_1^{17} T_2^{15} + 14368 T_1^6 T_2^{16} - 88504 T_1^7 T_2^{16} + 198772 T_1^8 T_2^{16} - 172180 T_1^9 T_2^{16} - 80522 T_1^{10} T_2^{16} + 387856 T_1^{11} T_2^{16} - 501544 T_1^{12} T_2^{16} + 396852 T_1^{13} T_2^{16} - 223228 T_1^{14} T_2^{16} + 91422 T_1^{15} T_2^{16} - 24504 T_1^{16} T_2^{16} + 3060 T_1^{17} T_2^{16} - 1728 T_1^7 T_2^{17} + 12432 T_1^8 T_2^{17} - 38312 T_1^9 T_2^{17} + 71800 T_1^{10} T_2^{17} - 98420 T_1^{11} T_2^{17} + 106592 T_1^{12} T_2^{17} - 91620 T_1^{13} T_2^{17} + 58964 T_1^{14} T_2^{17} - 25632 T_1^{15} T_2^{17} + 6520 T_1^{16} T_2^{17} - 720 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 688 T_1^9 T_2^{18} - 3112 T_1^{10} T_2^{18} + 7816 T_1^{11} T_2^{18} - 12156 T_1^{12} T_2^{18} + 12296 T_1^{13} T_2^{18} - 8096 T_1^{14} T_2^{18} + 3308 T_1^{15} T_2^{18} - 752 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18}) \}$$

$$\begin{aligned} & \gg \text{Knot}[8, 15] \rightarrow \left\{ \frac{(1 - T + T^2)(3 - 5T + 3T^2)}{T^2}, \right. \\ & \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} (13\,203 - 76\,464 T_1 + 216\,153 T_1^2 - 383\,256 T_1^3 + 463\,212 T_1^4 - 390\,024 T_1^5 + 223\,731 T_1^6 - \\ & 80\,352 T_1^7 + 14\,013 T_1^8 - 108\,864 T_2 + 563\,994 T_1 T_2 - 1\,402\,248 T_1^2 T_2 + 2\,097\,873 T_1^3 T_2 - 1\,956\,660 T_1^4 T_2 + \\ & 989\,367 T_1^5 T_2 + 8424 T_1^6 T_2 - 387\,195 T_1^7 T_2 + 256\,104 T_1^8 T_2 - 63\,666 T_1^9 T_2 + 420\,327 T_2^2 - 1\,881\,696 T_1 T_2^2 + \\ & 3\,881\,448 T_1^2 T_2^2 - 4\,266\,733 T_1^3 T_2^2 + 1\,735\,501 T_1^4 T_2^2 + 1\,803\,369 T_1^5 T_2^2 - 3\,209\,902 T_1^6 T_2^2 + 1\,990\,273 T_1^7 T_2^2 - \\ & 302\,259 T_1^8 T_2^2 - 289\,986 T_1^9 T_2^2 + 138\,492 T_1^{10} T_2^2 - 1\,011\,762 T_2^3 + 3\,709\,422 T_1 T_2^3 - 5\,607\,949 T_1^2 T_2^3 + \\ & 2\,321\,986 T_1^3 T_2^3 + 5\,154\,397 T_1^4 T_2^3 - 9\,317\,273 T_1^5 T_2^3 + 5\,710\,622 T_1^6 T_2^3 + 810\,976 T_1^7 T_2^3 - 3\,408\,031 T_1^8 T_2^3 + \\ & 1\,862\,980 T_1^9 T_2^3 - 132\,585 T_1^{10} T_2^3 - 173\,745 T_1^{11} T_2^3 + 1\,683\,072 T_2^4 - 4\,537\,464 T_1 T_2^4 + 3\,022\,642 T_1^2 T_2^4 + \\ & 6\,646\,215 T_1^3 T_2^4 - 15\,271\,715 T_1^4 T_2^4 + 10\,105\,348 T_1^5 T_2^4 + 5\,275\,480 T_1^6 T_2^4 - 13\,713\,154 T_1^7 T_2^4 + 8\,625\,275 T_1^8 T_2^4 - \\ & 248\,441 T_1^9 T_2^4 - 2\,214\,624 T_1^{10} T_2^4 + 753\,330 T_1^{11} T_2^4 + 128\,043 T_1^{12} T_2^4 - 2\,021\,292 T_2^5 + 2\,986\,572 T_1 T_2^5 + \\ & 3\,903\,351 T_1^2 T_2^5 - 15\,666\,440 T_1^3 T_2^5 + 13\,168\,722 T_1^4 T_2^5 + 9\,834\,234 T_1^5 T_2^5 - 29\,359\,807 T_1^6 T_2^5 + 21\,946\,292 T_1^7 T_2^5 + \\ & 429\,843 T_1^8 T_2^5 - 11\,001\,081 T_1^9 T_2^5 + 5\,841\,048 T_1^{10} T_2^5 + 324\,349 T_1^{11} T_2^5 - 956\,607 T_1^{12} T_2^5 - 43\,497 T_1^{13} T_2^5 + \\ & 1\,771\,335 T_2^6 + 274\,872 T_1 T_2^6 - 9\,501\,602 T_1^2 T_2^6 + 13\,110\,142 T_1^3 T_2^6 + 8\,038\,899 T_1^4 T_2^6 - 37\,530\,261 T_1^5 T_2^6 + \\ & 35\,579\,812 T_1^6 T_2^6 + 1\,211\,767 T_1^7 T_2^6 - 28\,538\,016 T_1^8 T_2^6 + 20\,490\,925 T_1^9 T_2^6 + 82\,065 T_1^{10} T_2^6 - 6\,326\,736 T_1^{11} T_2^6 + \\ & 1\,954\,005 T_1^{12} T_2^6 + 569\,820 T_1^{13} T_2^6 - 4878 T_1^{14} T_2^6 - 1\,115\,496 T_2^7 - 2\,828\,382 T_1 T_2^7 + 8\,360\,685 T_1^2 T_2^7 + \\ & 1\,148\,883 T_1^3 T_2^7 - 29\,566\,470 T_1^4 T_2^7 + 38\,146\,107 T_1^5 T_2^7 - 426\,175 T_1^6 T_2^7 - 45\,079\,159 T_1^7 T_2^7 + 42\,080\,651 T_1^8 T_2^7 - \\ & 2\,223\,811 T_1^9 T_2^7 - 20\,667\,543 T_1^{10} T_2^7 + 11\,902\,348 T_1^{11} T_2^7 + 634\,330 T_1^{12} T_2^7 - 2\,092\,916 T_1^{13} T_2^7 - 126\,717 T_1^{14} T_2^7 + \\ & 7695 T_1^{15} T_2^7 + 479\,907 T_2^8 + 3\,113\,304 T_1 T_2^8 - 2\,257\,853 T_1^2 T_2^8 - 12\,866\,143 T_1^3 T_2^8 + 27\,296\,507 T_1^4 T_2^8 - \\ & 3\,588\,503 T_1^5 T_2^8 - 45\,148\,611 T_1^6 T_2^8 + 55\,590\,263 T_1^7 T_2^8 - 6\,444\,499 T_1^8 T_2^8 - 40\,096\,195 T_1^9 T_2^8 + 34\,491\,347 T_1^{10} T_2^8 - \\ & 3\,589\,099 T_1^{11} T_2^8 - 8\,571\,575 T_1^{12} T_2^8 + 3\,123\,719 T_1^{13} T_2^8 + 861\,369 T_1^{14} T_2^8 - 26\,856 T_1^{15} T_2^8 + 891 T_1^{16} T_2^8 - 125\,550 T_2^9 - \\ & 1\,833\,810 T_1 T_2^9 - 2\,522\,750 T_1^2 T_2^9 + 11\,877\,634 T_1^3 T_2^9 - 5\,733\,803 T_1^4 T_2^9 - 28\,580\,499 T_1^5 T_2^9 + 47\,820\,535 T_1^6 T_2^9 - \\ & 10\,039\,775 T_1^7 T_2^9 - 49\,725\,251 T_1^8 T_2^9 + 57\,833\,345 T_1^9 T_2^9 - 14\,129\,157 T_1^{10} T_2^9 - 18\,895\,719 T_1^{11} T_2^9 + \\ & 14\,284\,523 T_1^{12} T_2^9 - 391\,083 T_1^{13} T_2^9 - 2\,323\,163 T_1^{14} T_2^9 - 25\,935 T_1^{15} T_2^9 - 972 T_1^{16} T_2^9 - 1458 T_1^{17} T_2^9 + \\ & 14\,256 T_2^{10} + 598\,464 T_1 T_2^{10} + 2\,984\,805 T_1^2 T_2^{10} - 3\,536\,491 T_1^3 T_2^{10} - 10\,086\,269 T_1^4 T_2^{10} + 27\,109\,364 T_1^5 T_2^{10} - \\ & 9\,357\,307 T_1^6 T_2^{10} - 39\,519\,337 T_1^7 T_2^{10} + 60\,792\,115 T_1^8 T_2^{10} - 22\,226\,125 T_1^9 T_2^{10} - 26\,445\,921 T_1^{10} T_2^{10} + \\ & 31\,550\,841 T_1^{11} T_2^{10} - 7\,034\,671 T_1^{12} T_2^{10} - 6\,338\,444 T_1^{13} T_2^{10} + 3\,394\,610 T_1^{14} T_2^{10} + 315\,099 T_1^{15} T_2^{10} - 13\,464 T_1^{16} T_2^{10} + \\ & 10\,206 T_1^{17} T_2^{10} - 80\,352 T_1 T_2^{11} - 1\,335\,714 T_1^2 T_2^{11} - 1\,649\,228 T_1^3 T_2^{11} + 8\,931\,480 T_1^4 T_2^{11} - 5\,589\,310 T_1^5 T_2^{11} - \\ & 20\,482\,442 T_1^6 T_2^{11} + 40\,541\,873 T_1^7 T_2^{11} - 19\,248\,157 T_1^8 T_2^{11} - 26\,250\,231 T_1^9 T_2^{11} + 41\,659\,665 T_1^{10} T_2^{11} - \\ & 16\,349\,119 T_1^{11} T_2^{11} - 9\,667\,129 T_1^{12} T_2^{11} + 11\,167\,832 T_1^{13} T_2^{11} - 2\,410\,452 T_1^{14} T_2^{11} - 886\,692 T_1^{15} T_2^{11} + \\ & 70\,380 T_1^{16} T_2^{11} - 33\,858 T_1^{17} T_2^{11} + 217\,656 T_1^2 T_2^{12} + 1\,655\,526 T_1^3 T_2^{12} - 1\,818\,393 T_1^4 T_2^{12} - 6\,116\,979 T_1^5 T_2^{12} + \\ & 16\,811\,322 T_1^6 T_2^{12} - 8\,965\,512 T_1^7 T_2^{12} - 18\,686\,709 T_1^8 T_2^{12} + 35\,274\,333 T_1^9 T_2^{12} - 18\,416\,656 T_1^{10} T_2^{12} - \\ & 10\,239\,117 T_1^{11} T_2^{12} + 18\,995\,911 T_1^{12} T_2^{12} - 8\,588\,066 T_1^{13} T_2^{12} - 519\,922 T_1^{14} T_2^{12} + 1\,471\,659 T_1^{15} T_2^{12} - \\ & 180\,144 T_1^{16} T_2^{12} + 69\,822 T_1^{17} T_2^{12} - 357\,264 T_1^2 T_2^{13} - 1\,047\,480 T_1^3 T_2^{13} + 3\,954\,778 T_1^4 T_2^{13} - 2\,234\,954 T_1^5 T_2^{13} - \\ & 8\,949\,665 T_1^6 T_2^{13} + 18\,494\,209 T_1^7 T_2^{13} - 11\,050\,077 T_1^8 T_2^{13} - 8\,958\,664 T_1^9 T_2^{13} + 19\,765\,243 T_1^{10} T_2^{13} - \\ & 12\,838\,700 T_1^{11} T_2^{13} + 1\,106\,782 T_1^{12} T_2^{13} + 3\,136\,521 T_1^{13} T_2^{13} - 1\,687\,998 T_1^{14} T_2^{13} + 298\,422 T_1^{15} T_2^{13} - 98\,496 T_1^{16} T_2^{13} + \\ & 381\,816 T_1^{17} T_2^{13} - 8106 T_1^4 T_2^{14} - 2\,660\,478 T_1^5 T_2^{14} + 5\,676\,503 T_1^6 T_2^{14} - 3\,002\,130 T_1^7 T_2^{14} - 6\,065\,157 T_1^8 T_2^{14} + \\ & 12\,958\,032 T_1^9 T_2^{14} - 10\,064\,632 T_1^{10} T_2^{14} + 1\,381\,023 T_1^{11} T_2^{14} + 3\,982\,519 T_1^{12} T_2^{14} - 3\,579\,721 T_1^{13} T_2^{14} + \\ & 1\,425\,219 T_1^{14} T_2^{14} - 345\,303 T_1^{15} T_2^{14} + 98\,496 T_1^{16} T_2^{14} - 263\,952 T_1^{17} T_2^{14} + 547\,626 T_1^2 T_2^{15} + 287\,572 T_1^3 T_2^{15} - \\ & 2\,855\,106 T_1^4 T_2^{15} + 5\,044\,889 T_1^5 T_2^{15} - 3\,942\,065 T_1^6 T_2^{15} - 142\,441 T_1^7 T_2^{15} + 3\,561\,371 T_1^8 T_2^{15} - 3\,930\,483 T_1^9 T_2^{15} + \\ & 2\,349\,359 T_1^{10} T_2^{15} - 921\,984 T_1^{11} T_2^{15} + 284\,382 T_1^{12} T_2^{15} - 69\,822 T_1^{13} T_2^{15} + 108\,792 T_1^{14} T_2^{15} - 395\,214 T_1^{15} T_2^{15} + \\ & 589\,458 T_1^{16} T_2^{15} - 147\,716 T_1^{17} T_2^{15} - 987\,976 T_1^2 T_2^{16} + 2\,084\,226 T_1^3 T_2^{16} - 2\,351\,678 T_1^4 T_2^{16} + 1\,801\,538 T_1^5 T_2^{16} - \\ & 1\,026\,630 T_1^6 T_2^{16} + 463\,704 T_1^7 T_2^{16} - 162\,684 T_1^8 T_2^{16} + 33\,858 T_1^9 T_2^{16} - 19\,440 T_1^{10} T_2^{16} + 93\,294 T_1^{11} T_2^{16} - \\ & 234\,114 T_1^{12} T_2^{16} + 396\,648 T_1^{13} T_2^{16} - 512\,391 T_1^{14} T_2^{16} + 537\,618 T_1^{15} T_2^{16} - 467\,325 T_1^{16} T_2^{16} + 326\,976 T_1^{17} T_2^{16} - \\ & 171\,459 T_1^2 T_2^{17} + 59\,454 T_1^3 T_2^{17} - 10\,206 T_1^4 T_2^{17} - 1296 T_1^5 T_2^{17} + 10\,044 T_1^6 T_2^{17} - 35\,118 T_1^7 T_2^{17} + 74\,754 T_1^8 T_2^{17} - \\ & 107\,460 T_1^9 T_2^{17} + 108\,468 T_1^{10} T_2^{17} - 76\,932 T_1^{11} T_2^{17} + 36\,936 T_1^{12} T_2^{17} - 10\,854 T_1^{13} T_2^{17} + 1458 T_1^{14} T_2^{17}) \left. \right\} \\ & \gg \text{Knot}[8, 16] \rightarrow \left\{ \frac{1 - 4T + 8T^2 - 9T^3 + 8T^4 - 4T^5 + T^6}{T^3}, \right. \end{aligned}$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-19 + 164 T_1 - 682 T_1^2 + 1817 T_1^3 - 3484 T_1^4 + 5102 T_1^5 - 5839 T_1^6 + 5266 T_1^7 - 3712 T_1^8 + 1979 T_1^9 - \right. \\
 & 750 T_1^{10} + 180 T_1^{11} - 21 T_1^{12} + 218 T_2 - 1736 T_1 T_2 + 6596 T_1^2 T_2 - 15778 T_1^3 T_2 + 26528 T_1^4 T_2 - 32844 T_1^5 T_2 + \\
 & 29562 T_1^6 T_2 - 17828 T_1^7 T_2 + 4432 T_1^8 T_2 + 3962 T_1^9 T_2 - 5468 T_1^{10} T_2 + 3208 T_1^{11} T_2 - 1010 T_1^{12} T_2 + 144 T_1^{13} T_2 - \\
 & 1190 T_2^2 + 8592 T_1 T_2^2 - 29054 T_1^2 T_2^2 + 59656 T_1^3 T_2^2 - 81030 T_1^4 T_2^2 + 70800 T_1^5 T_2^2 - 24906 T_1^6 T_2^2 - 29428 T_1^7 T_2^2 + \\
 & 58164 T_1^8 T_2^2 - 50604 T_1^9 T_2^2 + 23172 T_1^{10} T_2^2 - 1402 T_1^{11} T_2^2 - 4730 T_1^{12} T_2^2 + 2526 T_1^{13} T_2^2 - 476 T_1^{14} T_2^2 + 4085 T_2^3 - \\
 & 26064 T_1 T_2^3 + 74984 T_1^2 T_2^3 - 119700 T_1^3 T_2^3 + 98868 T_1^4 T_2^3 + 10753 T_1^5 T_2^3 - 153961 T_1^6 T_2^3 + 218316 T_1^7 T_2^3 - \\
 & 155625 T_1^8 T_2^3 + 27984 T_1^9 T_2^3 + 65724 T_1^{10} T_2^3 - 74919 T_1^{11} T_2^3 + 34731 T_1^{12} T_2^3 - 3624 T_1^{13} T_2^3 - 2812 T_1^{14} T_2^3 + \\
 & 938 T_1^{15} T_2^3 - 9918 T_2^4 + 53960 T_1 T_2^4 - 121884 T_1^2 T_2^4 + 111648 T_1^3 T_2^4 + 61943 T_1^4 T_2^4 - 309361 T_1^5 T_2^4 + \\
 & 414688 T_1^6 T_2^4 - 210958 T_1^7 T_2^4 - 165191 T_1^8 T_2^4 + 407066 T_1^9 T_2^4 - 366376 T_1^{10} T_2^4 + 142031 T_1^{11} T_2^4 + 36052 T_1^{12} T_2^4 - \\
 & 64733 T_1^{13} T_2^4 + 23440 T_1^{14} T_2^4 - 768 T_1^{15} T_2^4 - 1154 T_1^{16} T_2^4 + 18210 T_2^5 - 80160 T_1 T_2^5 + 118188 T_1^2 T_2^5 + \\
 & 48174 T_1^3 T_2^5 - 382535 T_1^4 T_2^5 + 514348 T_1^5 T_2^5 - 146685 T_1^6 T_2^5 - 606889 T_1^7 T_2^5 + 1101226 T_1^8 T_2^5 - 876731 T_1^9 T_2^5 + \\
 & 201045 T_1^{10} T_2^5 + 347382 T_1^{11} T_2^5 - 403369 T_1^{12} T_2^5 + 146484 T_1^{13} T_2^5 + 32554 T_1^{14} T_2^5 - 38326 T_1^{15} T_2^5 + 7824 T_1^{16} T_2^5 + \\
 & 736 T_1^{17} T_2^5 - 26307 T_2^6 + 85356 T_1 T_2^6 - 29470 T_1^2 T_2^6 - 309755 T_1^3 T_2^6 + 553022 T_1^4 T_2^6 - 108911 T_1^5 T_2^6 - \\
 & 919869 T_1^6 T_2^6 + 1724424 T_1^7 T_2^6 - 1332826 T_1^8 T_2^6 - 73897 T_1^9 T_2^6 + 1167761 T_1^{10} T_2^6 - 1176885 T_1^{11} T_2^6 + \\
 & 370591 T_1^{12} T_2^6 + 304745 T_1^{13} T_2^6 - 326982 T_1^{14} T_2^6 + 73749 T_1^{15} T_2^6 + 25567 T_1^{16} T_2^6 - 13203 T_1^{17} T_2^6 + 211 T_1^{18} T_2^6 + \\
 & 30496 T_2^7 - 58136 T_1 T_2^7 - 115040 T_1^2 T_2^7 + 483378 T_1^3 T_2^7 - 259259 T_1^4 T_2^7 - 875241 T_1^5 T_2^7 + 1887486 T_1^6 T_2^7 - \\
 & 1555863 T_1^7 T_2^7 - 344912 T_1^8 T_2^7 + 2175072 T_1^9 T_2^7 - 1971928 T_1^{10} T_2^7 + 293773 T_1^{11} T_2^7 + 1174691 T_1^{12} T_2^7 - \\
 & 1246376 T_1^{13} T_2^7 + 328794 T_1^{14} T_2^7 + 239609 T_1^{15} T_2^7 - 160586 T_1^{16} T_2^7 + 11769 T_1^{17} T_2^7 + 11955 T_1^{18} T_2^7 - \\
 & 1073 T_1^{19} T_2^7 - 28480 T_2^8 + 7728 T_1 T_2^8 + 227978 T_1^2 T_2^8 - 390484 T_1^3 T_2^8 - 452549 T_1^4 T_2^8 + 1704340 T_1^5 T_2^8 - \\
 & 1591273 T_1^6 T_2^8 - 310246 T_1^7 T_2^8 + 2512432 T_1^8 T_2^8 - 2586800 T_1^9 T_2^8 - 180155 T_1^{10} T_2^8 + 2548891 T_1^{11} T_2^8 - \\
 & 2548875 T_1^{12} T_2^8 + 686661 T_1^{13} T_2^8 + 951393 T_1^{14} T_2^8 - 863526 T_1^{15} T_2^8 + 92156 T_1^{16} T_2^8 + 137167 T_1^{17} T_2^8 - \\
 & 44183 T_1^{18} T_2^8 - 4745 T_1^{19} T_2^8 + 1282 T_1^{20} T_2^8 + 21331 T_2^9 + 38544 T_1 T_2^9 - 226876 T_1^2 T_2^9 + 38670 T_1^3 T_2^9 + \\
 & 1118654 T_1^4 T_2^9 - 1544683 T_1^5 T_2^9 - 141395 T_1^6 T_2^9 + 2455791 T_1^7 T_2^9 - 2792778 T_1^8 T_2^9 + 122389 T_1^9 T_2^9 + \\
 & 3618113 T_1^{10} T_2^9 - 3598563 T_1^{11} T_2^9 + 633820 T_1^{12} T_2^9 + 2056213 T_1^{13} T_2^9 - 2270596 T_1^{14} T_2^9 + 370941 T_1^{15} T_2^9 + \\
 & 738284 T_1^{16} T_2^9 - 391549 T_1^{17} T_2^9 - 8356 T_1^{18} T_2^9 + 41952 T_1^{19} T_2^9 - 1852 T_1^{20} T_2^9 - 916 T_1^{21} T_2^9 - 12564 T_2^{10} - \\
 & 58520 T_1 T_2^{10} + 124300 T_1^2 T_2^{10} + 296984 T_1^3 T_2^{10} - 1111635 T_1^4 T_2^{10} + 141905 T_1^5 T_2^{10} + 2244124 T_1^6 T_2^{10} - \\
 & 2951634 T_1^7 T_2^{10} + 415296 T_1^8 T_2^{10} + 3298033 T_1^9 T_2^{10} - 4737682 T_1^{10} T_2^{10} + 728225 T_1^{11} T_2^{10} + 3181553 T_1^{12} T_2^{10} - \\
 & 3384766 T_1^{13} T_2^{10} + 675590 T_1^{14} T_2^{10} + 2019607 T_1^{15} T_2^{10} - 1687269 T_1^{16} T_2^{10} + 135459 T_1^{17} T_2^{10} + 297430 T_1^{18} T_2^{10} - \\
 & 78443 T_1^{19} T_2^{10} - 18410 T_1^{20} T_2^{10} + 3996 T_1^{21} T_2^{10} + 418 T_1^{22} T_2^{10} + 5592 T_2^{11} + 50208 T_1 T_2^{11} - 1704 T_1^2 T_2^{11} - \\
 & 395940 T_1^3 T_2^{11} + 516819 T_1^4 T_2^{11} + 1184564 T_1^5 T_2^{11} - 2303679 T_1^6 T_2^{11} + 200928 T_1^7 T_2^{11} + 3611389 T_1^8 T_2^{11} - \\
 & 4861694 T_1^9 T_2^{11} + 1997809 T_1^{10} T_2^{11} + 3974735 T_1^{11} T_2^{11} - 4656727 T_1^{12} T_2^{11} + 564345 T_1^{13} T_2^{11} + 3324609 T_1^{14} T_2^{11} - \\
 & 3936348 T_1^{15} T_2^{11} + 985074 T_1^{16} T_2^{11} + 958962 T_1^{17} T_2^{11} - 549265 T_1^{18} T_2^{11} - 51265 T_1^{19} T_2^{11} + 76954 T_1^{20} T_2^{11} - \\
 & 1712 T_1^{21} T_2^{11} - 2652 T_1^{22} T_2^{11} - 114 T_1^{23} T_2^{11} - 1757 T_2^{12} - 28748 T_1 T_2^{12} - 65318 T_1^2 T_2^{12} + 255905 T_1^3 T_2^{12} + \\
 & 144030 T_1^4 T_2^{12} - 1479530 T_1^5 T_2^{12} + 652234 T_1^6 T_2^{12} + 2400354 T_1^7 T_2^{12} - 3735792 T_1^8 T_2^{12} + 519085 T_1^9 T_2^{12} + \\
 & 4292156 T_1^{10} T_2^{12} - 6957508 T_1^{11} T_2^{12} + 1500110 T_1^{12} T_2^{12} + 4845848 T_1^{13} T_2^{12} - 6057644 T_1^{14} T_2^{12} + \\
 & 2890288 T_1^{15} T_2^{12} + 1337692 T_1^{16} T_2^{12} - 1753500 T_1^{17} T_2^{12} + 106307 T_1^{18} T_2^{12} + 409630 T_1^{19} T_2^{12} - 105510 T_1^{20} T_2^{12} - \\
 & 27216 T_1^{21} T_2^{12} + 6504 T_1^{22} T_2^{12} + 894 T_1^{23} T_2^{12} + 15 T_1^{24} T_2^{12} + 346 T_2^{13} + 10856 T_1 T_2^{13} + 62876 T_1^2 T_2^{13} - 49306 T_1^3 T_2^{13} - \\
 & 419802 T_1^4 T_2^{13} + 800766 T_1^5 T_2^{13} + 1052308 T_1^6 T_2^{13} - 2670824 T_1^7 T_2^{13} + 689190 T_1^8 T_2^{13} + 3797170 T_1^9 T_2^{13} - \\
 & 5227282 T_1^{10} T_2^{13} + 1874464 T_1^{11} T_2^{13} + 6375754 T_1^{12} T_2^{13} - 8974482 T_1^{13} T_2^{13} + 4666510 T_1^{14} T_2^{13} + 662860 T_1^{15} T_2^{13} - \\
 & 3080568 T_1^{16} T_2^{13} + 924104 T_1^{17} T_2^{13} + 1007766 T_1^{18} T_2^{13} - 640986 T_1^{19} T_2^{13} - 31846 T_1^{20} T_2^{13} + 84966 T_1^{21} T_2^{13} - \\
 & 4368 T_1^{22} T_2^{13} - 3142 T_1^{23} T_2^{13} - 138 T_1^{24} T_2^{13} - 32 T_2^{14} - 2464 T_1 T_2^{14} - 31114 T_1^2 T_2^{14} - 57106 T_1^3 T_2^{14} + 272748 T_1^4 T_2^{14} + \\
 & 70596 T_1^5 T_2^{14} - 1531434 T_1^6 T_2^{14} + 971053 T_1^7 T_2^{14} + 2204026 T_1^8 T_2^{14} - 4202298 T_1^9 T_2^{14} + 1137171 T_1^{10} T_2^{14} + \\
 & 4369178 T_1^{11} T_2^{14} - 8948972 T_1^{12} T_2^{14} + 5229284 T_1^{13} T_2^{14} + 1324148 T_1^{14} T_2^{14} - 3851230 T_1^{15} T_2^{14} + \\
 & 2204994 T_1^{16} T_2^{14} + 1299994 T_1^{17} T_2^{14} - 1814064 T_1^{18} T_2^{14} + 306574 T_1^{19} T_2^{14} + 327612 T_1^{20} T_2^{14} - 116064 T_1^{21} T_2^{14} - \\
 & 15235 T_1^{22} T_2^{14} + 6188 T_1^{23} T_2^{14} + 602 T_1^{24} T_2^{14} + 256 T_1 T_2^{15} + 8432 T_1^2 T_2^{15} + 51598 T_1^3 T_2^{15} - 36784 T_1^4 T_2^{15} - \\
 & 370964 T_1^5 T_2^{15} + 711880 T_1^6 T_2^{15} + 979718 T_1^7 T_2^{15} - 2845879 T_1^8 T_2^{15} + 1554540 T_1^9 T_2^{15} + 2915165 T_1^{10} T_2^{15} - \\
 & 5705066 T_1^{11} T_2^{15} + 4691587 T_1^{12} T_2^{15} + 1475699 T_1^{13} T_2^{15} - 4670591 T_1^{14} T_2^{15} + 2309817 T_1^{15} T_2^{15} + \\
 & 1338825 T_1^{16} T_2^{15} - 3117640 T_1^{17} T_2^{15} + 1320982 T_1^{18} T_2^{15} + 546314 T_1^{19} T_2^{15} - 554317 T_1^{20} T_2^{15} + 53221 T_1^{21} T_2^{15} + \\
 & 49270 T_1^{22} T_2^{15} - 6420 T_1^{23} T_2^{15} - 1647 T_1^{24} T_2^{15} - 1000 T_1^{25} T_2^{15} - 18160 T_1^{26} T_2^{15} - 46858 T_1^{27} T_2^{15} + 179100 T_1^{28} T_2^{15} + \\
 & \dots
 \end{aligned}$$

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$$\begin{aligned}
 & 131\,136\,T_1^6 T_2^{16} - 1\,254\,589\,T_1^7 T_2^{16} + 913\,427\,T_1^8 T_2^{16} + 1\,729\,220\,T_1^9 T_2^{16} - 4\,139\,188\,T_1^{10} T_2^{16} + 2\,934\,760\,T_1^{11} T_2^{16} + \\
 & 579\,159\,T_1^{12} T_2^{16} - 4\,139\,070\,T_1^{13} T_2^{16} + 2\,380\,891\,T_1^{14} T_2^{16} + 1\,962\,473\,T_1^{15} T_2^{16} - 3\,753\,768\,T_1^{16} T_2^{16} + 2\,417\,542\,T_1^{17} T_2^{16} + \\
 & 414\,045\,T_1^{18} T_2^{16} - 1\,293\,025\,T_1^{19} T_2^{16} + 463\,157\,T_1^{20} T_2^{16} + 96\,034\,T_1^{21} T_2^{16} - 72\,907\,T_1^{22} T_2^{16} - 194\,T_1^{23} T_2^{16} + \\
 & 3162\,T_1^{24} T_2^{16} + 2544\,T_1^3 T_2^{17} + 26\,676\,T_1^4 T_2^{17} + 2548\,T_1^5 T_2^{17} - 247\,676\,T_1^6 T_2^{17} + 371\,776\,T_1^7 T_2^{17} + 734\,372\,T_1^8 T_2^{17} - \\
 & 2\,020\,137\,T_1^9 T_2^{17} + 1\,360\,691\,T_1^{10} T_2^{17} + 1\,446\,009\,T_1^{11} T_2^{17} - 3\,337\,120\,T_1^{12} T_2^{17} + 2\,645\,791\,T_1^{13} T_2^{17} + 1\,302\,639\,T_1^{14} T_2^{17} - \\
 & 3\,781\,477\,T_1^{15} T_2^{17} + 2\,479\,448\,T_1^{16} T_2^{17} + 244\,103\,T_1^{17} T_2^{17} - 1917\,058\,T_1^{18} T_2^{17} + 1\,246\,151\,T_1^{19} T_2^{17} - 57\,082\,T_1^{20} T_2^{17} - \\
 & 229\,071\,T_1^{21} T_2^{17} + 58\,807\,T_1^{22} T_2^{17} + 13\,274\,T_1^{23} T_2^{17} - 4526\,T_1^{24} T_2^{17} - 4672\,T_1^4 T_2^{18} - 26\,496\,T_1^5 T_2^{18} + 61\,226\,T_1^6 T_2^{18} + \\
 & 135\,939\,T_1^7 T_2^{18} - 630\,745\,T_1^8 T_2^{18} + 348\,051\,T_1^9 T_2^{18} + 1\,074\,187\,T_1^{10} T_2^{18} - 2\,234\,138\,T_1^{11} T_2^{18} + 1\,283\,294\,T_1^{12} T_2^{18} + \\
 & 1\,127\,445\,T_1^{13} T_2^{18} - 3\,332\,985\,T_1^{14} T_2^{18} + 2\,528\,042\,T_1^{15} T_2^{18} + 236\,350\,T_1^{16} T_2^{18} - 2\,011\,790\,T_1^{17} T_2^{18} + 1\,818\,311\,T_1^{18} T_2^{18} - \\
 & 425\,388\,T_1^{19} T_2^{18} - 354\,655\,T_1^{20} T_2^{18} + 234\,118\,T_1^{21} T_2^{18} - 6282\,T_1^{22} T_2^{18} - 26\,416\,T_1^{23} T_2^{18} + 4963\,T_1^{24} T_2^{18} + \\
 & 6488\,T_1^5 T_2^{19} + 14\,256\,T_1^6 T_2^{19} - 91\,720\,T_1^7 T_2^{19} + 59\,481\,T_1^8 T_2^{19} + 414\,411\,T_1^9 T_2^{19} - 840\,678\,T_1^{10} T_2^{19} + 333\,962\,T_1^{11} T_2^{19} + \\
 & 1\,112\,361\,T_1^{12} T_2^{19} - 2\,091\,656\,T_1^{13} T_2^{19} + 1\,630\,153\,T_1^{14} T_2^{19} + 410\,509\,T_1^{15} T_2^{19} - 2\,030\,847\,T_1^{16} T_2^{19} + 1\,900\,350\,T_1^{17} T_2^{19} - \\
 & 699\,648\,T_1^{18} T_2^{19} - 325\,763\,T_1^{19} T_2^{19} + 429\,381\,T_1^{20} T_2^{19} - 100\,936\,T_1^{21} T_2^{19} - 52\,627\,T_1^{22} T_2^{19} + 31\,730\,T_1^{23} T_2^{19} - \\
 & 4172\,T_1^{24} T_2^{19} - 6856\,T_1^6 T_2^{20} + 2594\,T_1^7 T_2^{20} + 68\,181\,T_1^8 T_2^{20} - 167\,349\,T_1^9 T_2^{20} - 18\,361\,T_1^{10} T_2^{20} + 546\,791\,T_1^{11} T_2^{20} - \\
 & 905\,528\,T_1^{12} T_2^{20} + 468\,753\,T_1^{13} T_2^{20} + 581\,607\,T_1^{14} T_2^{20} - 1\,542\,301\,T_1^{15} T_2^{20} + 1\,456\,006\,T_1^{16} T_2^{20} - 517\,322\,T_1^{17} T_2^{20} - \\
 & 320\,168\,T_1^{18} T_2^{20} + 518\,507\,T_1^{19} T_2^{20} - 217\,738\,T_1^{20} T_2^{20} - 47\,981\,T_1^{21} T_2^{20} + 78\,121\,T_1^{22} T_2^{20} - 26\,420\,T_1^{23} T_2^{20} + \\
 & 2608\,T_1^{24} T_2^{20} + 5520\,T_1^7 T_2^{21} - 13\,360\,T_1^8 T_2^{21} - 18\,528\,T_1^9 T_2^{21} + 132\,012\,T_1^{10} T_2^{21} - 192\,442\,T_1^{11} T_2^{21} - 4582\,T_1^{12} T_2^{21} + \\
 & 436\,924\,T_1^{13} T_2^{21} - 750\,067\,T_1^{14} T_2^{21} + 651\,495\,T_1^{15} T_2^{21} - 121\,554\,T_1^{16} T_2^{21} - 376\,887\,T_1^{17} T_2^{21} + 471\,032\,T_1^{18} T_2^{21} - \\
 & 234\,466\,T_1^{19} T_2^{21} - 31\,279\,T_1^{20} T_2^{21} + 113\,396\,T_1^{21} T_2^{21} - 64\,458\,T_1^{22} T_2^{21} + 15\,630\,T_1^{23} T_2^{21} - 1137\,T_1^{24} T_2^{21} - 3304\,T_1^8 T_2^{22} + \\
 & 13\,604\,T_1^9 T_2^{22} - 14\,974\,T_1^{10} T_2^{22} - 37\,172\,T_1^{11} T_2^{22} + 138\,964\,T_1^{12} T_2^{22} - 196\,711\,T_1^{13} T_2^{22} + 107\,579\,T_1^{14} T_2^{22} + \\
 & 99\,990\,T_1^{15} T_2^{22} - 288\,184\,T_1^{16} T_2^{22} + 293\,845\,T_1^{17} T_2^{22} - 131\,294\,T_1^{18} T_2^{22} - 45\,658\,T_1^{19} T_2^{22} + 118\,515\,T_1^{20} T_2^{22} - \\
 & 88\,014\,T_1^{21} T_2^{22} + 33\,753\,T_1^{22} T_2^{22} - 6208\,T_1^{23} T_2^{22} + 276\,T_1^{24} T_2^{22} + 1392\,T_1^9 T_2^{23} - 7760\,T_1^{10} T_2^{23} + 18\,410\,T_1^{11} T_2^{23} - \\
 & 16\,496\,T_1^{12} T_2^{23} - 17\,194\,T_1^{13} T_2^{23} + 74\,420\,T_1^{14} T_2^{23} - 112\,511\,T_1^{15} T_2^{23} + 93\,918\,T_1^{16} T_2^{23} - 19\,214\,T_1^{17} T_2^{23} - \\
 & 59\,217\,T_1^{18} T_2^{23} + 91\,654\,T_1^{19} T_2^{23} - 73\,820\,T_1^{20} T_2^{23} + 36\,745\,T_1^{21} T_2^{23} - 10\,680\,T_1^{22} T_2^{23} + 1406\,T_1^{23} T_2^{23} + 8\,T_1^{24} T_2^{23} - \\
 & 368\,T_1^{10} T_2^{24} + 2500\,T_1^{11} T_2^{24} - 7999\,T_1^{12} T_2^{24} + 14\,722\,T_1^{13} T_2^{24} - 15\,582\,T_1^{14} T_2^{24} + 4187\,T_1^{15} T_2^{24} + 17\,116\,T_1^{16} T_2^{24} - \\
 & 37\,422\,T_1^{17} T_2^{24} + 44\,433\,T_1^{18} T_2^{24} - 36\,054\,T_1^{19} T_2^{24} + 20\,592\,T_1^{20} T_2^{24} - 7825\,T_1^{21} T_2^{24} + 1664\,T_1^{22} T_2^{24} - 84\,T_1^{23} T_2^{24} - \\
 & 27\,T_1^{24} T_2^{24} + 48\,T_1^{11} T_2^{25} - 382\,T_1^{12} T_2^{25} + 1496\,T_1^{13} T_2^{25} - 3724\,T_1^{14} T_2^{25} + 6614\,T_1^{15} T_2^{25} - 8872\,T_1^{16} T_2^{25} + \\
 & 9236\,T_1^{17} T_2^{25} - 7438\,T_1^{18} T_2^{25} + 4540\,T_1^{19} T_2^{25} - 1984\,T_1^{20} T_2^{25} + 530\,T_1^{21} T_2^{25} - 36\,T_1^{22} T_2^{25} - 24\,T_1^{23} T_2^{25} + 6\,T_1^{24} T_2^{25} \}
 \end{aligned}$$

» Knot [8, 17] $\rightarrow \left\{ -\frac{1 - 4T + 8T^2 - 11T^3 + 8T^4 - 4T^5 + T^6}{T^3}, \right.$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12}} \left(1 - 4T_1 + 8T_1^2 - 11T_1^3 + 8T_1^4 - 4T_1^5 + T_1^6 \right) \left(1 - 4T_2 + 8T_2^2 - 11T_2^3 + 8T_2^4 - 4T_2^5 + T_2^6 \right) \\
 & \left(1 - 4T_1 T_2 + 8T_1^2 T_2^2 - 11T_1^3 T_2^3 + 8T_1^4 T_2^4 - 4T_1^5 T_2^5 + T_1^6 T_2^6 \right) \left(16 - 76T_1 + 180T_1^2 - 227T_1^3 + 176T_1^4 - 84T_1^5 + 18T_1^6 - \right. \\
 & 92T_2 + 376T_1 T_2 - 736T_1^2 T_2 + 688T_1^3 T_2 - 284T_1^4 T_2 - 64T_1^5 T_2 + 140T_1^6 T_2 - 48T_1^7 T_2 + 240T_2^2 - 784T_1 T_2^2 + \\
 & 1088T_1^2 T_2^2 - 264T_1^3 T_2^2 - 832T_1^4 T_2^2 + 1064T_1^5 T_2^2 - 512T_1^6 T_2^2 + 16T_1^7 T_2^2 + 48T_1^8 T_2^2 - 403T_2^3 + 976T_1 T_2^3 - \\
 & 696T_1^2 T_2^3 - 984T_1^3 T_2^3 + 1860T_1^4 T_2^3 - 696T_1^5 T_2^3 - 778T_1^6 T_2^3 + 880T_1^7 T_2^3 - 288T_1^8 T_2^3 + 400T_2^4 - 348T_1 T_2^4 - \\
 & 1136T_1^2 T_2^4 + 2996T_1^3 T_2^4 - 2096T_1^4 T_2^4 - 1152T_1^5 T_2^4 + 2328T_1^6 T_2^4 - 732T_1^7 T_2^4 - 400T_1^8 T_2^4 + 356T_1^9 T_2^4 - 48T_1^{10} T_2^4 - \\
 & 252T_2^5 - 352T_1 T_2^5 + 1592T_1^2 T_2^5 - 960T_1^3 T_2^5 - 2672T_1^4 T_2^5 + 5608T_1^5 T_2^5 - 3020T_1^6 T_2^5 - 1056T_1^7 T_2^5 + 1532T_1^8 T_2^5 - \\
 & 464T_1^9 T_2^5 - 128T_1^{10} T_2^5 + 48T_1^{11} T_2^5 + 98T_2^6 + 508T_1 T_2^6 - 528T_1^2 T_2^6 - 1802T_1^3 T_2^6 + 4376T_1^4 T_2^6 - 3276T_1^5 T_2^6 - \\
 & 2480T_1^6 T_2^6 + 4844T_1^7 T_2^6 - 1944T_1^8 T_2^6 - 214T_1^9 T_2^6 + 496T_1^{10} T_2^6 - 60T_1^{11} T_2^6 - 18T_1^{12} T_2^6 - 16T_2^7 - 304T_1 T_2^7 - \\
 & 272T_1^2 T_2^7 + 1776T_1^3 T_2^7 - 1372T_1^4 T_2^7 - 1888T_1^5 T_2^7 + 5756T_1^6 T_2^7 - 3720T_1^7 T_2^7 - 656T_1^8 T_2^7 + 1408T_1^9 T_2^7 - \\
 & 552T_1^{10} T_2^7 - 96T_1^{11} T_2^7 + 60T_1^{12} T_2^7 + 64T_1 T_2^8 + 448T_1^2 T_2^8 - 804T_1^3 T_2^8 - 432T_1^4 T_2^8 + 2076T_1^5 T_2^8 - 2152T_1^6 T_2^8 - \\
 & 1376T_1^7 T_2^8 + 3200T_1^8 T_2^8 - 1428T_1^9 T_2^8 - 16T_1^{10} T_2^8 + 348T_1^{11} T_2^8 - 96T_1^{12} T_2^8 - 132T_2^9 - 160T_1^3 T_2^9 + 964T_1^4 T_2^9 - \\
 & 984T_1^5 T_2^9 - 198T_1^6 T_2^9 + 2016T_1^7 T_2^9 - 1380T_1^8 T_2^9 - 520T_1^9 T_2^9 + 952T_1^{10} T_2^9 - 528T_1^{11} T_2^9 + 99T_1^{12} T_2^9 + 128T_1^3 T_2^{10} - \\
 & 112T_1^4 T_2^{10} - 464T_1^5 T_2^{10} + 1120T_1^6 T_2^{10} - 1128T_1^7 T_2^{10} - 128T_1^8 T_2^{10} + 1096T_1^9 T_2^{10} - 864T_1^{10} T_2^{10} + 336T_1^{11} T_2^{10} - \\
 & 48T_1^{12} T_2^{10} - 80T_1^4 T_2^{11} + 208T_1^5 T_2^{11} - 124T_1^6 T_2^{11} - 256T_1^7 T_2^{11} + 748T_1^8 T_2^{11} - 784T_1^9 T_2^{11} + 416T_1^{10} T_2^{11} - \\
 & 120T_1^{11} T_2^{11} + 12T_1^{12} T_2^{11} + 24T_1^5 T_2^{12} - 98T_1^6 T_2^{12} + 188T_1^7 T_2^{12} - 228T_1^8 T_2^{12} + 163T_1^9 T_2^{12} - 64T_1^{10} T_2^{12} + 12T_1^{11} T_2^{12} \left. \right) \}
 \end{aligned}$$

» Knot [8, 18] → $\left\{ -\frac{(1 - 3T + T^2)(1 - T + T^2)^2}{T^3}, \right.$

$$\frac{1}{T_1^{12} T_2^{12}} (1 - 3T_1 + T_1^2)(1 - T_1 + T_1^2)^3 (1 - 3T_2 + T_2^2)(1 - T_2 + T_2^2)^3 (1 - 3T_1 T_2 + T_1^2 T_2^2)(1 - T_1 T_2 + T_1^2 T_2^2)^3$$

$$\left(\begin{aligned} &20 - 75 T_1 + 121 T_1^2 - 81 T_1^3 + 18 T_1^4 - 115 T_2 + 390 T_1 T_2 - 479 T_1^2 T_2 + 130 T_1^3 T_2 + 97 T_1^4 T_2 - 42 T_1^5 T_2 + \\ &225 T_2^2 - 555 T_1 T_2^2 + 40 T_1^2 T_2^2 + 1016 T_1^3 T_2^2 - 926 T_1^4 T_2^2 + 243 T_1^5 T_2^2 - 237 T_2^3 + 258 T_1 T_2^3 + 1120 T_1^2 T_2^3 - \\ &2120 T_1^3 T_2^3 + 940 T_1^4 T_2^3 + 240 T_1^5 T_2^3 - 283 T_1^6 T_2^3 + 42 T_1^7 T_2^3 + 118 T_2^4 + 261 T_1 T_2^4 - 1642 T_1^2 T_2^4 + \\ &1260 T_1^3 T_2^4 + 880 T_1^4 T_2^4 - 1500 T_1^5 T_2^4 + 662 T_1^6 T_2^4 - 21 T_1^7 T_2^4 - 18 T_1^8 T_2^4 - 20 T_2^5 - 282 T_1 T_2^5 + 623 T_1^2 T_2^5 + \\ &800 T_1^3 T_2^5 - 2140 T_1^4 T_2^5 + 1320 T_1^5 T_2^5 - 60 T_1^6 T_2^5 - 258 T_1^7 T_2^5 + 57 T_1^8 T_2^5 + 60 T_1 T_2^6 + 164 T_1^2 T_2^6 - \\ &1079 T_1^3 T_2^6 + 1082 T_1^4 T_2^6 - 540 T_1^5 T_2^6 + 315 T_1^6 T_2^6 - 45 T_1^7 T_2^6 - 76 T_1^8 T_2^6 + 170 T_1^3 T_2^7 + 143 T_1^4 T_2^7 - \\ &498 T_1^5 T_2^7 + 415 T_1^6 T_2^7 - 150 T_1^7 T_2^7 + 15 T_1^8 T_2^7 + 24 T_1^3 T_2^8 - 94 T_1^4 T_2^8 + 117 T_1^5 T_2^8 - 65 T_1^6 T_2^8 + 15 T_1^7 T_2^8 \end{aligned} \right\}$$

» Knot [8, 19] →

$$\left\{ \frac{(1 - T + T^2)(1 - T^2 + T^4)}{T^3}, -\frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (-5 + 11 T_1 - 18 T_1^2 + 9 T_1^3 + 25 T_1^4 - 61 T_1^5 + 37 T_1^6 + 25 T_1^7 - 43 T_1^8 - \right.$$

$$\begin{aligned} &9 T_1^9 + 50 T_1^{10} - 39 T_1^{11} + 9 T_1^{12} + 13 T_2 - 14 T_1 T_2 + 31 T_1^2 T_2 - 8 T_1^3 T_2 - 92 T_1^4 T_2 + 196 T_1^5 T_2 - 73 T_1^6 T_2 - \\ &130 T_1^7 T_2 + 124 T_1^8 T_2 + 96 T_1^9 T_2 - 177 T_1^{10} T_2 + 76 T_1^{11} T_2 + 23 T_1^{12} T_2 - 12 T_1^{13} T_2 - 49 T_1 T_2^2 + 40 T_1^2 T_2^2 - \\ &40 T_1^3 T_2^2 + 95 T_1^4 T_2^2 - 130 T_1^5 T_2^2 - 113 T_1^6 T_2^2 + 252 T_1^7 T_2^2 - 30 T_1^8 T_2^2 - 274 T_1^9 T_2^2 + 144 T_1^{10} T_2^2 + 120 T_1^{11} T_2^2 - \\ &170 T_1^{12} T_2^2 + 31 T_1^{13} T_2^2 + 3 T_1^{14} T_2^2 - 15 T_2^3 + 76 T_1 T_2^3 - 64 T_1^2 T_2^3 + 10 T_1^3 T_2^3 + 89 T_1^4 T_2^3 - 231 T_1^5 T_2^3 + 362 T_1^6 T_2^3 - \\ &102 T_1^7 T_2^3 - 288 T_1^8 T_2^3 + 244 T_1^9 T_2^3 + 250 T_1^{10} T_2^3 - 429 T_1^{11} T_2^3 + 168 T_1^{12} T_2^3 + 84 T_1^{13} T_2^3 - 55 T_1^{14} T_2^3 + 4 T_1^{15} T_2^3 - \\ &5 T_2^4 + 14 T_1 T_2^4 - 41 T_1^2 T_2^4 + 159 T_1^3 T_2^4 - 355 T_1^4 T_2^4 + 462 T_1^5 T_2^4 - 122 T_1^6 T_2^4 - 435 T_1^7 T_2^4 + 478 T_1^8 T_2^4 + \\ &237 T_1^9 T_2^4 - 711 T_1^{10} T_2^4 + 351 T_1^{11} T_2^4 + 289 T_1^{12} T_2^4 - 358 T_1^{13} T_2^4 + 89 T_1^{14} T_2^4 + 59 T_1^{15} T_2^4 - 14 T_1^{16} T_2^4 + 21 T_2^5 - \\ &66 T_1 T_2^5 + 124 T_1^2 T_2^5 - 280 T_1^3 T_2^5 + 225 T_1^4 T_2^5 + 228 T_1^5 T_2^5 - 870 T_1^6 T_2^5 + 750 T_1^7 T_2^5 + 112 T_1^8 T_2^5 - 843 T_1^9 T_2^5 + \\ &380 T_1^{10} T_2^5 + 564 T_1^{11} T_2^5 - 943 T_1^{12} T_2^5 + 365 T_1^{13} T_2^5 + 168 T_1^{14} T_2^5 - 248 T_1^{15} T_2^5 + 31 T_1^{16} T_2^5 + 13 T_1^{17} T_2^5 + 39 T_2^6 - \\ &75 T_1 T_2^6 - 39 T_1^2 T_2^6 + 171 T_1^3 T_2^6 + 344 T_1^4 T_2^6 - 1314 T_1^5 T_2^6 + 1300 T_1^6 T_2^6 + 189 T_1^7 T_2^6 - 1361 T_1^8 T_2^6 + 705 T_1^9 T_2^6 + \\ &874 T_1^{10} T_2^6 - 1508 T_1^{11} T_2^6 + 692 T_1^{12} T_2^6 + 441 T_1^{13} T_2^6 - 792 T_1^{14} T_2^6 + 317 T_1^{15} T_2^6 + 144 T_1^{16} T_2^6 - 161 T_1^{17} T_2^6 + \\ &9 T_1^{18} T_2^6 - 109 T_2^7 + 174 T_1 T_2^7 + 6 T_1^2 T_2^7 - 4 T_1^3 T_2^7 - 710 T_1^4 T_2^7 + 1249 T_1^5 T_2^7 + 192 T_1^6 T_2^7 - 2132 T_1^7 T_2^7 + \\ &1864 T_1^8 T_2^7 + 772 T_1^9 T_2^7 - 2066 T_1^{10} T_2^7 + 959 T_1^{11} T_2^7 + 1285 T_1^{12} T_2^7 - 1814 T_1^{13} T_2^7 + 908 T_1^{14} T_2^7 + 491 T_1^{15} T_2^7 - \\ &622 T_1^{16} T_2^7 + 147 T_1^{17} T_2^7 + 250 T_1^{18} T_2^7 - 65 T_1^{19} T_2^7 + 63 T_2^8 - 14 T_1 T_2^8 - 142 T_1^2 T_2^8 - 3 T_1^3 T_2^8 + 323 T_1^4 T_2^8 + \\ &263 T_1^5 T_2^8 - 2157 T_1^6 T_2^8 + 2454 T_1^7 T_2^8 - 31 T_1^8 T_2^8 - 2657 T_1^9 T_2^8 + 1606 T_1^{10} T_2^8 + 1347 T_1^{11} T_2^8 - 3217 T_1^{12} T_2^8 + \\ &1587 T_1^{13} T_2^8 + 766 T_1^{14} T_2^8 - 1873 T_1^{15} T_2^8 + 604 T_1^{16} T_2^8 + 503 T_1^{17} T_2^8 - 646 T_1^{18} T_2^8 + 16 T_1^{19} T_2^8 + 64 T_2^9 + \\ &41 T_2^9 - 142 T_1 T_2^9 + 198 T_1^2 T_2^9 - 112 T_1^3 T_2^9 + 334 T_1^4 T_2^9 - 1158 T_1^5 T_2^9 + 1588 T_1^6 T_2^9 + 141 T_1^7 T_2^9 - 2672 T_1^8 T_2^9 + \\ &2694 T_1^9 T_2^9 + 666 T_1^{10} T_2^9 - 3228 T_1^{11} T_2^9 + 2150 T_1^{12} T_2^9 + 1441 T_1^{13} T_2^9 - 3116 T_1^{14} T_2^9 + 1666 T_1^{15} T_2^9 + 781 T_1^{16} T_2^9 - \\ &1313 T_1^{17} T_2^9 + 370 T_1^{18} T_2^9 + 369 T_1^{19} T_2^9 - 189 T_2^{10} - 23 T_1 T_2^{10} - 52 T_1^2 T_2^{10} + 47 T_1 T_2^{10} - 58 T_1^2 T_2^{10} + 147 T_1^3 T_2^{10} - \\ &367 T_1^4 T_2^{10} + 192 T_1^5 T_2^{10} + 954 T_1^6 T_2^{10} - 2560 T_1^7 T_2^{10} + 2668 T_1^8 T_2^{10} + 129 T_1^9 T_2^{10} - 3165 T_1^{10} T_2^{10} + 2514 T_1^{11} T_2^{10} + \\ &1865 T_1^{12} T_2^{10} - 4447 T_1^{13} T_2^{10} + 2351 T_1^{14} T_2^{10} + 1680 T_1^{15} T_2^{10} - 2567 T_1^{16} T_2^{10} + 770 T_1^{17} T_2^{10} + 909 T_1^{18} T_2^{10} - \\ &692 T_1^{19} T_2^{10} + 31 T_2^{11} + 198 T_1 T_2^{11} - 39 T_1^2 T_2^{11} - 31 T_1^3 T_2^{11} + 120 T_1 T_2^{11} - 60 T_1^2 T_2^{11} - 90 T_1^3 T_2^{11} - 188 T_1^4 T_2^{11} + \\ &1141 T_1^5 T_2^{11} - 1905 T_1^6 T_2^{11} + 1338 T_1^7 T_2^{11} + 646 T_1^8 T_2^{11} - 3043 T_1^9 T_2^{11} + 2949 T_1^{10} T_2^{11} + 703 T_1^{11} T_2^{11} - 4599 T_1^{12} T_2^{11} + \\ &3025 T_1^{13} T_2^{11} + 2186 T_1^{14} T_2^{11} - 4732 T_1^{15} T_2^{11} + 1829 T_1^{16} T_2^{11} + 1464 T_1^{17} T_2^{11} - 1844 T_1^{18} T_2^{11} + 233 T_1^{19} T_2^{11} + \\ &543 T_2^{12} - 405 T_1 T_2^{12} + 37 T_1^2 T_2^{12} + 48 T_1^3 T_2^{12} + 75 T_2^{12} - 95 T_1 T_2^{12} - 20 T_1^2 T_2^{12} + 66 T_1^3 T_2^{12} + 530 T_1^4 T_2^{12} - \\ &992 T_1^5 T_2^{12} + 96 T_1^6 T_2^{12} + 1929 T_1^7 T_2^{12} - 3049 T_1^8 T_2^{12} + 2148 T_1^9 T_2^{12} + 687 T_1^{10} T_2^{12} - 3431 T_1^{11} T_2^{12} + 2581 T_1^{12} T_2^{12} + \\ &2229 T_1^{13} T_2^{12} - 5277 T_1^{14} T_2^{12} + 2492 T_1^{15} T_2^{12} + 2143 T_1^{16} T_2^{12} - 3082 T_1^{17} T_2^{12} + 631 T_1^{18} T_2^{12} + 1023 T_1^{19} T_2^{12} - \\ &858 T_2^{13} + 96 T_1 T_2^{13} + 196 T_1^2 T_2^{13} - 129 T_1^3 T_2^{13} - 27 T_1^4 T_2^{13} - 46 T_1^5 T_2^{13} - 14 T_1 T_2^{13} + 123 T_1^2 T_2^{13} - 82 T_1^3 T_2^{13} - \\ &295 T_1^4 T_2^{13} - 90 T_1^5 T_2^{13} + 1636 T_1^6 T_2^{13} - 2879 T_1^7 T_2^{13} + 1488 T_1^8 T_2^{13} + 1846 T_1^9 T_2^{13} - 4044 T_1^{10} T_2^{13} + 2387 T_1^{11} T_2^{13} + \\ &2577 T_1^{12} T_2^{13} - 5395 T_1^{13} T_2^{13} + 2141 T_1^{14} T_2^{13} + 3661 T_1^{15} T_2^{13} - 4651 T_1^{16} T_2^{13} + 983 T_1^{17} T_2^{13} + 2154 T_1^{18} T_2^{13} - \\ &1500 T_1^{19} T_2^{13} - 10 T_2^{14} + 647 T_1 T_2^{14} - 316 T_1^2 T_2^{14} + 105 T_1^3 T_2^{14} + 8 T_2^{14} + 44 T_1 T_2^{14} - 127 T_1^2 T_2^{14} + 77 T_1^3 T_2^{14} - \\ &31 T_1^4 T_2^{14} + 434 T_1^5 T_2^{14} - 1158 T_1^6 T_2^{14} + 708 T_1^7 T_2^{14} + 1734 T_1^8 T_2^{14} - 3923 T_1^9 T_2^{14} + 2596 T_1^{10} T_2^{14} + 1922 T_1^{11} T_2^{14} - \\ &4987 T_1^{12} T_2^{14} + 2125 T_1^{13} T_2^{14} + 3771 T_1^{14} T_2^{14} - 5562 T_1^{15} T_2^{14} + 1347 T_1^{16} T_2^{14} + 2997 T_1^{17} T_2^{14} - 2890 T_1^{18} T_2^{14} + \\ &141 T_1^{19} T_2^{14} + 1157 T_2^{15} - 710 T_1 T_2^{15} - 23 T_1^2 T_2^{15} + 257 T_1^3 T_2^{15} - 126 T_1^4 T_2^{15} - 8 T_1 T_2^{15} + 62 T_1^2 T_2^{15} - \end{aligned}$$

$$\begin{aligned}
 & 28 T_1^3 T_2^{15} + 58 T_1^4 T_2^{15} + 8 T_1^5 T_2^{15} - 137 T_1^6 T_2^{15} + 1262 T_1^7 T_2^{15} - 2485 T_1^8 T_2^{15} + 1615 T_1^9 T_2^{15} + 2130 T_1^{10} T_2^{15} - \\
 & 4480 T_1^{11} T_2^{15} + 1694 T_1^{12} T_2^{15} + 3743 T_1^{13} T_2^{15} - 4830 T_1^{14} T_2^{15} + 223 T_1^{15} T_2^{15} + 4023 T_1^{16} T_2^{15} - 3426 T_1^{17} T_2^{15} - \\
 & 54 T_1^{18} T_2^{15} + 1631 T_1^{19} T_2^{15} - 865 T_1^{20} T_2^{15} - 306 T_1^{21} T_2^{15} + 445 T_1^{22} T_2^{15} - 228 T_1^{23} T_2^{15} + 5 T_1^{24} T_2^{15} - 24 T_1^2 T_2^{16} - \\
 & 12 T_1^3 T_2^{16} + 95 T_1^4 T_2^{16} - 287 T_1^5 T_2^{16} + 446 T_1^6 T_2^{16} - 953 T_1^7 T_2^{16} + 575 T_1^8 T_2^{16} + 1698 T_1^9 T_2^{16} - 4137 T_1^{10} T_2^{16} + \\
 & 2121 T_1^{11} T_2^{16} + 3320 T_1^{12} T_2^{16} - 5104 T_1^{13} T_2^{16} - 41 T_1^{14} T_2^{16} + 5316 T_1^{15} T_2^{16} - 4135 T_1^{16} T_2^{16} - 819 T_1^{17} T_2^{16} + \\
 & 3079 T_1^{18} T_2^{16} - 1278 T_1^{19} T_2^{16} - 742 T_1^{20} T_2^{16} + 997 T_1^{21} T_2^{16} - 177 T_1^{22} T_2^{16} - 190 T_1^{23} T_2^{16} + 127 T_1^{24} T_2^{16} + \\
 & 16 T_1^3 T_2^{17} - 118 T_1^4 T_2^{17} + 74 T_1^5 T_2^{17} + 48 T_1^6 T_2^{17} - 311 T_1^7 T_2^{17} + 929 T_1^8 T_2^{17} - 1967 T_1^9 T_2^{17} + 1401 T_1^{10} T_2^{17} + \\
 & 1863 T_1^{11} T_2^{17} - 4105 T_1^{12} T_2^{17} + 932 T_1^{13} T_2^{17} + 4097 T_1^{14} T_2^{17} - 3985 T_1^{15} T_2^{17} - 950 T_1^{16} T_2^{17} + 3914 T_1^{17} T_2^{17} - \\
 & 2013 T_1^{18} T_2^{17} - 806 T_1^{19} T_2^{17} + 1349 T_1^{20} T_2^{17} - 281 T_1^{21} T_2^{17} - 402 T_1^{22} T_2^{17} + 348 T_1^{23} T_2^{17} - 47 T_1^{24} T_2^{17} + 48 T_1^4 T_2^{18} + \\
 & 110 T_1^5 T_2^{18} - 313 T_1^6 T_2^{18} + 737 T_1^7 T_2^{18} - 620 T_1^8 T_2^{18} - 10 T_1^9 T_2^{18} + 1738 T_1^{10} T_2^{18} - 2598 T_1^{11} T_2^{18} + 649 T_1^{12} T_2^{18} + \\
 & 3065 T_1^{13} T_2^{18} - 2972 T_1^{14} T_2^{18} - 1237 T_1^{15} T_2^{18} + 4111 T_1^{16} T_2^{18} - 1960 T_1^{17} T_2^{18} - 1485 T_1^{18} T_2^{18} + 1839 T_1^{19} T_2^{18} - \\
 & 200 T_1^{20} T_2^{18} - 778 T_1^{21} T_2^{18} + 413 T_1^{22} T_2^{18} + 19 T_1^{23} T_2^{18} - 151 T_1^{24} T_2^{18} - 88 T_1^5 T_2^{19} + 192 T_1^6 T_2^{19} - 290 T_1^7 T_2^{19} - \\
 & 299 T_1^8 T_2^{19} + 1113 T_1^9 T_2^{19} - 1613 T_1^{10} T_2^{19} + 164 T_1^{11} T_2^{19} + 2151 T_1^{12} T_2^{19} - 2613 T_1^{13} T_2^{19} - 597 T_1^{14} T_2^{19} + \\
 & 3260 T_1^{15} T_2^{19} - 1926 T_1^{16} T_2^{19} - 1709 T_1^{17} T_2^{19} + 2643 T_1^{18} T_2^{19} - 662 T_1^{19} T_2^{19} - 959 T_1^{20} T_2^{19} + 710 T_1^{21} T_2^{19} + \\
 & 132 T_1^{22} T_2^{19} - 372 T_1^{23} T_2^{19} + 191 T_1^{24} T_2^{19} - 16 T_1^6 T_2^{20} - 106 T_1^7 T_2^{20} + 472 T_1^8 T_2^{20} - 512 T_1^9 T_2^{20} - 221 T_1^{10} T_2^{20} + \\
 & 1443 T_1^{11} T_2^{20} - 1424 T_1^{12} T_2^{20} - 249 T_1^{13} T_2^{20} + 1825 T_1^{14} T_2^{20} - 916 T_1^{15} T_2^{20} - 1264 T_1^{16} T_2^{20} + 2028 T_1^{17} T_2^{20} - \\
 & 580 T_1^{18} T_2^{20} - 706 T_1^{19} T_2^{20} + 640 T_1^{20} T_2^{20} + 91 T_1^{21} T_2^{20} - 322 T_1^{22} T_2^{20} + 194 T_1^{23} T_2^{20} - 29 T_1^{24} T_2^{20} + 96 T_1^7 T_2^{21} - \\
 & 130 T_1^8 T_2^{21} - 250 T_1^9 T_2^{21} + 964 T_1^{10} T_2^{21} - 893 T_1^{11} T_2^{21} - 462 T_1^{12} T_2^{21} + 1512 T_1^{13} T_2^{21} - 543 T_1^{14} T_2^{21} - 1323 T_1^{15} T_2^{21} + \\
 & 1537 T_1^{16} T_2^{21} + 26 T_1^{17} T_2^{21} - 1145 T_1^{18} T_2^{21} + 655 T_1^{19} T_2^{21} + 219 T_1^{20} T_2^{21} - 400 T_1^{21} T_2^{21} + 45 T_1^{22} T_2^{21} + 126 T_1^{23} T_2^{21} - \\
 & 83 T_1^{24} T_2^{21} - 64 T_1^8 T_2^{22} + 306 T_1^9 T_2^{22} - 432 T_1^{10} T_2^{22} - 190 T_1^{11} T_2^{22} + 1020 T_1^{12} T_2^{22} - 701 T_1^{13} T_2^{22} - 688 T_1^{14} T_2^{22} + \\
 & 1154 T_1^{15} T_2^{22} - 15 T_1^{16} T_2^{22} - 1099 T_1^{17} T_2^{22} + 778 T_1^{18} T_2^{22} + 125 T_1^{19} T_2^{22} - 416 T_1^{20} T_2^{22} + 86 T_1^{21} T_2^{22} + \\
 & 169 T_1^{22} T_2^{22} - 151 T_1^{23} T_2^{22} + 38 T_1^{24} T_2^{22} - 56 T_1^9 T_2^{23} - 46 T_1^{10} T_2^{23} + 384 T_1^{11} T_2^{23} - 379 T_1^{12} T_2^{23} - 254 T_1^{13} T_2^{23} + \\
 & 645 T_1^{14} T_2^{23} - 33 T_1^{15} T_2^{23} - 695 T_1^{16} T_2^{23} + 468 T_1^{17} T_2^{23} + 272 T_1^{18} T_2^{23} - 408 T_1^{19} T_2^{23} + 47 T_1^{20} T_2^{23} + 185 T_1^{21} T_2^{23} - \\
 & 75 T_1^{22} T_2^{23} - 30 T_1^{23} T_2^{23} + 45 T_1^{24} T_2^{23} + 88 T_1^{10} T_2^{24} - 136 T_1^{11} T_2^{24} - 109 T_1^{12} T_2^{24} + 411 T_1^{13} T_2^{24} - 206 T_1^{14} T_2^{24} - \\
 & 343 T_1^{15} T_2^{24} + 393 T_1^{16} T_2^{24} + 159 T_1^{17} T_2^{24} - 491 T_1^{18} T_2^{24} + 201 T_1^{19} T_2^{24} + 149 T_1^{20} T_2^{24} - 153 T_1^{21} T_2^{24} - 34 T_1^{22} T_2^{24} + \\
 & 93 T_1^{23} T_2^{24} - 51 T_1^{24} T_2^{24} - 48 T_1^{11} T_2^{25} + 142 T_1^{12} T_2^{25} - 142 T_1^{13} T_2^{25} - 24 T_1^{14} T_2^{25} + 150 T_1^{15} T_2^{25} - 26 T_1^{16} T_2^{25} - \\
 & 190 T_1^{17} T_2^{25} + 202 T_1^{18} T_2^{25} - 26 T_1^{19} T_2^{25} - 82 T_1^{20} T_2^{25} + 42 T_1^{21} T_2^{25} + 32 T_1^{22} T_2^{25} - 42 T_1^{23} T_2^{25} + 18 T_1^{24} T_2^{25} \}
 \end{aligned}$$

» Knot [8, 20] →

$$\begin{aligned}
 & \left\{ \frac{(1 - T + T^2)^2}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} 2 (1 - T_1 + T_1^2) (1 - T_2 + T_2^2) (1 - T_1 T_2 + T_1^2 T_2^2) (-4 + 19 T_1 - 42 T_1^2 + 57 T_1^3 - \right. \\
 & 46 T_1^4 + 23 T_1^5 - 6 T_1^6 + 27 T_2 - 110 T_1 T_2 + 213 T_1^2 T_2 - 244 T_1^3 T_2 + 143 T_1^4 T_2 - 34 T_1^5 T_2 - 14 T_1^6 T_2 + 12 T_1^7 T_2 - \\
 & 88 T_2^2 + 293 T_1 T_2^2 - 474 T_1^2 T_2^2 + 411 T_1^3 T_2^2 - 96 T_1^4 T_2^2 - 64 T_1^5 T_2^2 + 61 T_1^6 T_2^2 - 5 T_1^7 T_2^2 - 16 T_1^8 T_2^2 + 177 T_2^3 - \\
 & 452 T_1 T_2^3 + 574 T_1^2 T_2^3 - 289 T_1^3 T_2^3 - 162 T_1^4 T_2^3 + 149 T_1^5 T_2^3 - 68 T_1^6 T_2^3 + 14 T_1^7 T_2^3 - 17 T_1^8 T_2^3 + 26 T_1^9 T_2^3 - 232 T_2^4 + \\
 & 371 T_1 T_2^4 - 258 T_1^2 T_2^4 - 209 T_1^3 T_2^4 + 467 T_1^4 T_2^4 - 106 T_1^5 T_2^4 + 95 T_1^6 T_2^4 - 73 T_1^7 T_2^4 + 47 T_1^8 T_2^4 + 3 T_1^9 T_2^4 - 28 T_1^{10} T_2^4 + \\
 & 207 T_2^5 - 74 T_1 T_2^5 - 158 T_1^2 T_2^5 + 497 T_1^3 T_2^5 - 291 T_1^4 T_2^5 - 195 T_1^5 T_2^5 - 53 T_1^6 T_2^5 - 68 T_1^7 T_2^5 + 185 T_1^8 T_2^5 - 199 T_1^9 T_2^5 + \\
 & 83 T_1^{10} T_2^5 + 6 T_1^{11} T_2^5 - 124 T_2^6 - 190 T_1 T_2^6 + 276 T_1^2 T_2^6 - 397 T_1^3 T_2^6 - 29 T_1^4 T_2^6 + 268 T_1^5 T_2^6 - 117 T_1^6 T_2^6 + 727 T_1^7 T_2^6 - \\
 & 862 T_1^8 T_2^6 + 514 T_1^9 T_2^6 - 90 T_1^{10} T_2^6 - 42 T_1^{11} T_2^6 + 6 T_1^{12} T_2^6 + 48 T_2^7 + 232 T_1 T_2^7 - 81 T_1^2 T_2^7 + 172 T_1^3 T_2^7 + 164 T_1^4 T_2^7 - \\
 & 266 T_1^5 T_2^7 + 797 T_1^6 T_2^7 - 1783 T_1^7 T_2^7 + 1475 T_1^8 T_2^7 - 493 T_1^9 T_2^7 - 124 T_1^{10} T_2^7 + 147 T_1^{11} T_2^7 - 27 T_1^{12} T_2^7 - 8 T_2^8 - \\
 & 136 T_1 T_2^8 - 84 T_1^2 T_2^8 - 103 T_1^3 T_2^8 - 163 T_1^4 T_2^8 + 454 T_1^5 T_2^8 - 1532 T_1^6 T_2^8 + 2151 T_1^7 T_2^8 - 1157 T_1^8 T_2^8 - 113 T_1^9 T_2^8 + \\
 & 492 T_1^{10} T_2^8 - 267 T_1^{11} T_2^8 + 52 T_1^{12} T_2^8 + 32 T_1 T_2^9 + 120 T_1^2 T_2^9 + 62 T_1^3 T_2^9 + 205 T_1^4 T_2^9 - 557 T_1^5 T_2^9 + 1343 T_1^6 T_2^9 - \\
 & 1133 T_1^7 T_2^9 - 74 T_1^8 T_2^9 + 890 T_1^9 T_2^9 - 736 T_1^{10} T_2^9 + 309 T_1^{11} T_2^9 - 61 T_1^{12} T_2^9 - 40 T_1^2 T_2^{10} - 84 T_1^3 T_2^{10} - 98 T_1^4 T_2^{10} + \\
 & 275 T_1^5 T_2^{10} - 478 T_1^6 T_2^{10} - 95 T_1^7 T_2^{10} + 864 T_1^8 T_2^{10} - 1019 T_1^9 T_2^{10} + 600 T_1^{10} T_2^{10} - 222 T_1^{11} T_2^{10} + 44 T_1^{12} T_2^{10} + \\
 & 32 T_1^3 T_2^{11} + 72 T_1^4 T_2^{11} - 102 T_1^5 T_2^{11} - 8 T_1^6 T_2^{11} + 471 T_1^7 T_2^{11} - 792 T_1^8 T_2^{11} + 675 T_1^9 T_2^{11} - 345 T_1^{10} T_2^{11} + 120 T_1^{11} T_2^{11} - \\
 & 23 T_1^{12} T_2^{11} - 24 T_1^4 T_2^{12} - 12 T_1^5 T_2^{12} + 136 T_1^6 T_2^{12} - 337 T_1^7 T_2^{12} + 409 T_1^8 T_2^{12} - 295 T_1^9 T_2^{12} + 138 T_1^{10} T_2^{12} - \\
 & 42 T_1^{11} T_2^{12} + 6 T_1^{12} T_2^{12} + 16 T_1^5 T_2^{13} - 52 T_1^6 T_2^{13} + 94 T_1^7 T_2^{13} - 100 T_1^8 T_2^{13} + 66 T_1^9 T_2^{13} - 28 T_1^{10} T_2^{13} + 6 T_1^{11} T_2^{13} \}
 \end{aligned}$$

» Knot [8, 21] →

$$\left\{ -\frac{(1-3T+T^2)(1-T+T^2)}{T^2}, \frac{1}{T_1^8 T_2^8 (-1+2T_2)} \left(-19+142T_1-451T_1^2+844T_1^3-1024T_1^4+828T_1^5-431T_1^6+ \right. \right.$$

$$126T_1^7-15T_1^8+220T_2-1526T_1T_2+4302T_1^2T_2-6759T_1^3T_2+6160T_1^4T_2-2647T_1^5T_2-616T_1^6T_2+1443T_1^7T_2-670T_1^8T_2+100T_1^9T_2-1071T_2^2+6610T_1T_2^2-14948T_1^2T_2^2+14939T_1^3T_2^2+167T_1^4T_2^2-18083T_1^5T_2^2+21532T_1^6T_2^2-11161T_1^7T_2^2+1073T_1^8T_2^2+1102T_1^9T_2^2-266T_1^{10}T_2^2+2970T_2^3-15334T_1T_2^3+21367T_1^2T_2^3+10484T_1^3T_2^3-68525T_1^4T_2^3+90721T_1^5T_2^3-48984T_1^6T_2^3-6630T_1^7T_2^3+23835T_1^8T_2^3-9412T_1^9T_2^3-109T_1^{10}T_2^3+375T_1^{11}T_2^3-5368T_2^4+20968T_1T_2^4+1060T_1^2T_2^4-96827T_1^3T_2^4+168797T_1^4T_2^4-94692T_1^5T_2^4-70198T_1^6T_2^4+141764T_1^7T_2^4-78835T_1^8T_2^4-1425T_1^9T_2^4+13476T_1^{10}T_2^4-1792T_1^{11}T_2^4-311T_1^{12}T_2^4+6740T_2^5-15660T_1T_2^5-53607T_1^2T_2^5+178136T_1^3T_2^5-129236T_1^4T_2^5-147368T_1^5T_2^5+360439T_1^6T_2^5-243804T_1^7T_2^5-11519T_1^8T_2^5+109057T_1^9T_2^5-38594T_1^{10}T_2^5-6851T_1^{11}T_2^5+2703T_1^{12}T_2^5+141T_1^{13}T_2^5-5959T_2^6+942T_1T_2^6+96336T_1^2T_2^6-146486T_1^3T_2^6-118369T_1^4T_2^6+468711T_1^5T_2^6-424728T_1^6T_2^6-44403T_1^7T_2^6+334704T_1^8T_2^6-202977T_1^9T_2^6-29071T_1^{10}T_2^6+53042T_1^{11}T_2^6-4733T_1^{12}T_2^6-1618T_1^{13}T_2^6-44T_1^{14}T_2^6+3660T_2^7+11082T_1T_2^7-85963T_1^2T_2^7-4293T_1^3T_2^7+369546T_1^4T_2^7-463711T_1^5T_2^7-7957T_1^6T_2^7+564043T_1^7T_2^7-448903T_1^8T_2^7-48901T_1^9T_2^7+263603T_1^{10}T_2^7-98724T_1^{11}T_2^7-15534T_1^{12}T_2^7+5840T_1^{13}T_2^7+543T_1^{14}T_2^7+19T_1^{15}T_2^7-1467T_2^8-12494T_1T_2^8+37369T_1^2T_2^8+124485T_1^3T_2^8-329887T_1^4T_2^8+12185T_1^5T_2^8+577649T_1^6T_2^8-666185T_1^7T_2^8-38111T_1^8T_2^8+572129T_1^9T_2^8-414533T_1^{10}T_2^8+13633T_1^{11}T_2^8+70797T_1^{12}T_2^8-5811T_1^{13}T_2^8-2491T_1^{14}T_2^8-160T_1^{15}T_2^8-9T_1^{16}T_2^8+334T_2^9+6786T_1T_2^9+2368T_1^2T_2^9-119960T_1^3T_2^9+80515T_1^4T_2^9+365075T_1^5T_2^9-555661T_1^6T_2^9+33857T_1^7T_2^9+767589T_1^8T_2^9-783363T_1^9T_2^9+188335T_1^{10}T_2^9+193049T_1^{11}T_2^9-99521T_1^{12}T_2^9-14447T_1^{13}T_2^9+5755T_1^{14}T_2^9+503T_1^{15}T_2^9+86T_1^{16}T_2^9-32T_2^{10}-1828T_1T_2^{10}-10731T_1^2T_2^{10}+43951T_1^3T_2^{10}+96331T_1^4T_2^{10}-325740T_1^5T_2^{10}+64961T_1^6T_2^{10}+552535T_1^7T_2^{10}-834913T_1^8T_2^{10}+309939T_1^9T_2^{10}+264123T_1^{10}T_2^{10}-296099T_1^{11}T_2^{10}+29745T_1^{12}T_2^{10}+50718T_1^{13}T_2^{10}-7058T_1^{14}T_2^{10}-621T_1^{15}T_2^{10}-356T_1^{16}T_2^{10}+192T_1T_2^{11}+4218T_1^2T_2^{11}+2712T_1^3T_2^{11}-83838T_1^4T_2^{11}+64080T_1^5T_2^{11}+267362T_1^6T_2^{11}-498357T_1^7T_2^{11}+264085T_1^8T_2^{11}+275507T_1^9T_2^{11}-417257T_1^{10}T_2^{11}+137615T_1^{11}T_2^{11}+97481T_1^{12}T_2^{11}-70808T_1^{13}T_2^{11}+4536T_1^{14}T_2^{11}-528T_1^{15}T_2^{11}+866T_1^{16}T_2^{11}-520T_2^{12}-5258T_1^3T_2^{12}+15883T_1^4T_2^{12}+57585T_1^5T_2^{12}-181546T_1^6T_2^{12}+84734T_1^7T_2^{12}+199111T_1^8T_2^{12}-367881T_1^9T_2^{12}+169376T_1^{10}T_2^{12}+101541T_1^{11}T_2^{12}-155883T_1^{12}T_2^{12}+55032T_1^{13}T_2^{12}-2164T_1^{14}T_2^{12}+3209T_1^{15}T_2^{12}-1390T_1^{16}T_2^{12}+848T_1^3T_2^{13}+2920T_1^4T_2^{13}-24874T_1^5T_2^{13}+10118T_1^6T_2^{13}+99149T_1^7T_2^{13}-173891T_1^8T_2^{13}+96971T_1^9T_2^{13}+88596T_1^{10}T_2^{13}-166847T_1^{11}T_2^{13}+103208T_1^{12}T_2^{13}-22818T_1^{13}T_2^{13}+3729T_1^{14}T_2^{13}-5636T_1^{15}T_2^{13}+1538T_1^{16}T_2^{13}-856T_1^4T_2^{14}+610T_1^5T_2^{14}+14866T_1^6T_2^{14}-34197T_1^7T_2^{14}+7578T_1^8T_2^{14}+56863T_1^9T_2^{14}-101612T_1^{10}T_2^{14}+77490T_1^{11}T_2^{14}-29109T_1^{12}T_2^{14}+6609T_1^{13}T_2^{14}-7385T_1^{14}T_2^{14}+5789T_1^{15}T_2^{14}-1183T_1^{16}T_2^{14}+528T_1^5T_2^{15}-1914T_1^6T_2^{15}-1676T_1^7T_2^{15}+14356T_1^8T_2^{15}-23511T_1^9T_2^{15}+19649T_1^{10}T_2^{15}-7191T_1^{11}T_2^{15}+2627T_1^{12}T_2^{15}-5951T_1^{13}T_2^{15}+7237T_1^{14}T_2^{15}-3640T_1^{15}T_2^{15}+604T_1^{16}T_2^{15}-168T_1^6T_2^{16}+938T_1^7T_2^{16}-1616T_1^8T_2^{16}+780T_1^9T_2^{16}+226T_1^{10}T_2^{16}+670T_1^{11}T_2^{16}-3480T_1^{12}T_2^{16}+4868T_1^{13}T_2^{16}-3510T_1^{14}T_2^{16}+1302T_1^{15}T_2^{16}-184T_1^{16}T_2^{16}+16T_1^7T_2^{17}-86T_1^8T_2^{17}+102T_1^9T_2^{17}+206T_1^{10}T_2^{17}-791T_1^{11}T_2^{17}+1222T_1^{12}T_2^{17}-1099T_1^{13}T_2^{17}+608T_1^{14}T_2^{17}-189T_1^{15}T_2^{17}+24T_1^{16}T_2^{17} \left. \right\}$$

» Knot [9, 1] →

$$\left\{ \frac{(1-T+T^2)(1-T^3+T^6)}{T^4}, \frac{1}{T_1^{16} T_2^{16} (-1+2T_2)} \left(-16+39T_1-68T_1^2+104T_1^3-146T_1^4+195T_1^5-250T_1^6+312T_1^7- \right. \right.$$

$$344T_1^8+332T_1^9-312T_1^{10}+285T_1^{11}-250T_1^{12}+208T_1^{13}-158T_1^{14}+101T_1^{15}-36T_1^{16}+71T_2-144T_1T_2+227T_1^2T_2-326T_1^3T_2+435T_1^4T_2-560T_1^5T_2+695T_1^6T_2-846T_1^7T_2+863T_1^8T_2-750T_1^9T_2+681T_1^{10}T_2-600T_1^{11}T_2+501T_1^{12}T_2-390T_1^{13}T_2+261T_1^{14}T_2-120T_1^{15}T_2-39T_1^{16}T_2+66T_1^{17}T_2-142T_2^2+211T_1T_2^2-295T_1^2T_2^2+401T_1^3T_2^2-511T_1^4T_2^2+643T_1^5T_2^2-779T_1^6T_2^2+937T_1^7T_2^2-847T_1^8T_2^2+648T_1^9T_2^2-644T_1^{10}T_2^2+562T_1^{11}T_2^2-456T_1^{12}T_2^2+344T_1^{13}T_2^2-208T_1^{14}T_2^2+66T_1^{15}T_2^2+100T_1^{16}T_2^2-20T_1^{17}T_2^2-88T_1^{18}T_2^2+220T_2^3-252T_1T_2^3+395T_1^2T_2^3-582T_1^3T_2^3+775T_1^4T_2^3-1014T_1^5T_2^3+1259T_1^6T_2^3-1550T_1^7T_2^3+1487T_1^8T_2^3-1344T_1^9T_2^3+1439T_1^{10}T_2^3-1243T_1^{11}T_2^3+1058T_1^{12}T_2^3-863T_1^{13}T_2^3+618T_1^{14}T_2^3-363T_1^{15}T_2^3+58T_1^{16}T_2^3-103T_1^{17}T_2^3+94T_1^{18}T_2^3+95T_1^{19}T_2^3-306T_2^4+295T_1T_2^4-563T_1^2T_2^4+793T_1^3T_2^4-991T_1^4T_2^4+1246T_1^5T_2^4-1483T_1^6T_2^4+1777T_1^7T_2^4-1585T_1^8T_2^4+1319T_1^9T_2^4-1343T_1^{10}T_2^4+942T_1^{11}T_2^4-758T_1^{12}T_2^4+554T_1^{13}T_2^4-290T_1^{14}T_2^4+41T_1^{15}T_2^4+268T_1^{16}T_2^4-94T_1^{17}T_2^4+38T_1^{18}T_2^4-138T_1^{19}T_2^4-94T_1^{20}T_2^4+399T_2^5-336T_1T_2^5+741T_1^2T_2^5-$$

$$\begin{aligned}
 & 914 T_1^3 T_2^5 + 1124 T_1^4 T_2^5 - 1472 T_1^5 T_2^5 + 1796 T_1^6 T_2^5 - 2222 T_1^7 T_2^5 + 2048 T_1^8 T_2^5 - 1830 T_1^9 T_2^5 + 2008 T_1^{10} T_2^5 - \\
 & 1594 T_1^{11} T_2^5 + 1576 T_1^{12} T_2^5 - 1342 T_1^{13} T_2^5 + 988 T_1^{14} T_2^5 - 652 T_1^{15} T_2^5 + 208 T_1^{16} T_2^5 - 358 T_1^{17} T_2^5 + 291 T_1^{18} T_2^5 - \\
 & 50 T_1^{19} T_2^5 + 197 T_1^{20} T_2^5 + 78 T_1^{21} T_2^5 - 500 T_2^6 + 379 T_1 T_2^6 - 939 T_1^2 T_2^6 + 1045 T_1^3 T_2^6 - 1417 T_1^4 T_2^6 + 1906 T_1^5 T_2^6 - \\
 & 2258 T_1^6 T_2^6 + 2734 T_1^7 T_2^6 - 2454 T_1^8 T_2^6 + 2127 T_1^9 T_2^6 - 2295 T_1^{10} T_2^6 + 1613 T_1^{11} T_2^6 - 1569 T_1^{12} T_2^6 + 1058 T_1^{13} T_2^6 - \\
 & 544 T_1^{14} T_2^6 + 172 T_1^{15} T_2^6 + 328 T_1^{16} T_2^6 - 76 T_1^{17} T_2^6 + 110 T_1^{18} T_2^6 - 310 T_1^{19} T_2^6 - 6 T_1^{20} T_2^6 - 226 T_1^{21} T_2^6 - 54 T_1^{22} T_2^6 + \\
 & 608 T_2^7 - 420 T_1 T_2^7 + 1147 T_1^2 T_2^7 - 1166 T_1^3 T_2^7 + 1715 T_1^4 T_2^7 - 2144 T_1^5 T_2^7 + 2410 T_1^6 T_2^7 - 2972 T_1^7 T_2^7 + 2650 T_1^8 T_2^7 - \\
 & 2318 T_1^9 T_2^7 + 2644 T_1^{10} T_2^7 - 1845 T_1^{11} T_2^7 + 2061 T_1^{12} T_2^7 - 1459 T_1^{13} T_2^7 + 1131 T_1^{14} T_2^7 - 910 T_1^{15} T_2^7 + 328 T_1^{16} T_2^7 - \\
 & 622 T_1^{17} T_2^7 + 508 T_1^{18} T_2^7 - 182 T_1^{19} T_2^7 + 490 T_1^{20} T_2^7 - 15 T_1^{21} T_2^7 + 270 T_1^{22} T_2^7 + 15 T_1^{23} T_2^7 - 724 T_2^8 + 463 T_1 T_2^8 - \\
 & 1375 T_1^2 T_2^8 + 1297 T_1^3 T_2^8 - 2053 T_1^4 T_2^8 + 2410 T_1^5 T_2^8 - 2858 T_1^6 T_2^8 + 3710 T_1^7 T_2^8 - 3350 T_1^8 T_2^8 + 2974 T_1^9 T_2^8 - \\
 & 3396 T_1^{10} T_2^8 + 2317 T_1^{11} T_2^8 - 2677 T_1^{12} T_2^8 + 1683 T_1^{13} T_2^8 - 1383 T_1^{14} T_2^8 + 860 T_1^{15} T_2^8 + 140 T_1^{16} T_2^8 + 180 T_1^{17} T_2^8 - \\
 & 12 T_1^{18} T_2^8 - 370 T_1^{19} T_2^8 - 84 T_1^{20} T_2^8 - 492 T_1^{21} T_2^8 - 32 T_1^{22} T_2^8 - 284 T_1^{23} T_2^8 + 32 T_1^{24} T_2^8 + 796 T_2^9 - 388 T_1 T_2^9 + \\
 & 1418 T_1^2 T_2^9 - 1131 T_1^3 T_2^9 + 2002 T_1^4 T_2^9 - 2135 T_1^5 T_2^9 + 2646 T_1^6 T_2^9 - 3306 T_1^7 T_2^9 + 2476 T_1^8 T_2^9 - 1970 T_1^9 T_2^9 + \\
 & 2500 T_1^{10} T_2^9 - 1185 T_1^{11} T_2^9 + 1900 T_1^{12} T_2^9 - 676 T_1^{13} T_2^9 + 828 T_1^{14} T_2^9 - 271 T_1^{15} T_2^9 - 408 T_1^{16} T_2^9 - 578 T_1^{17} T_2^9 + \\
 & 500 T_1^{18} T_2^9 - 130 T_1^{19} T_2^9 + 751 T_1^{20} T_2^9 + 35 T_1^{21} T_2^9 + 670 T_1^{22} T_2^9 - 25 T_1^{23} T_2^9 + 331 T_1^{24} T_2^9 - 96 T_1^{25} T_2^9 - 760 T_2^{10} + \\
 & 145 T_1 T_2^{10} - 1265 T_1^2 T_2^{10} + 729 T_1^3 T_2^{10} - 1714 T_1^4 T_2^{10} + 1605 T_1^5 T_2^{10} - 2207 T_1^6 T_2^{10} + 2681 T_1^7 T_2^{10} - 1872 T_1^8 T_2^{10} + \\
 & 1960 T_1^9 T_2^{10} - 2910 T_1^{10} T_2^{10} + 1604 T_1^{11} T_2^{10} - 2897 T_1^{12} T_2^{10} + 1533 T_1^{13} T_2^{10} - 2283 T_1^{14} T_2^{10} + 1613 T_1^{15} T_2^{10} - \\
 & 1336 T_1^{16} T_2^{10} + 2382 T_1^{17} T_2^{10} - 1570 T_1^{18} T_2^{10} + 944 T_1^{19} T_2^{10} - 1508 T_1^{20} T_2^{10} + 331 T_1^{21} T_2^{10} - 1139 T_1^{22} T_2^{10} + \\
 & 57 T_1^{23} T_2^{10} - 497 T_1^{24} T_2^{10} - 54 T_1^{25} T_2^{10} + 84 T_1^{26} T_2^{10} + 697 T_1^{27} T_2^{10} - 48 T_1 T_2^{11} + 1403 T_1^2 T_2^{11} - 742 T_1^3 T_2^{11} + 1986 T_1^4 T_2^{11} - \\
 & 1765 T_1^5 T_2^{11} + 2601 T_1^6 T_2^{11} - 3023 T_1^7 T_2^{11} + 2374 T_1^8 T_2^{11} - 2700 T_1^9 T_2^{11} + 3240 T_1^{10} T_2^{11} - 1572 T_1^{11} T_2^{11} + 3086 T_1^{12} T_2^{11} - \\
 & 1264 T_1^{13} T_2^{11} + 2361 T_1^{14} T_2^{11} - 1301 T_1^{15} T_2^{11} + 1295 T_1^{16} T_2^{11} - 2153 T_1^{17} T_2^{11} + 1055 T_1^{18} T_2^{11} - 1041 T_1^{19} T_2^{11} + \\
 & 1792 T_1^{20} T_2^{11} - 465 T_1^{21} T_2^{11} + 1547 T_1^{22} T_2^{11} - 137 T_1^{23} T_2^{11} + 823 T_1^{24} T_2^{11} + 79 T_1^{25} T_2^{11} + 24 T_1^{26} T_2^{11} - 75 T_1^{27} T_2^{11} - \\
 & 624 T_2^{12} + T_1 T_2^{12} - 1375 T_1^2 T_2^{12} + 353 T_1^3 T_2^{12} - 1637 T_1^4 T_2^{12} + 1048 T_1^5 T_2^{12} - 1860 T_1^6 T_2^{12} + 1956 T_1^7 T_2^{12} - \\
 & 1172 T_1^8 T_2^{12} + 1482 T_1^9 T_2^{12} - 1829 T_1^{10} T_2^{12} + 685 T_1^{11} T_2^{12} - 2867 T_1^{12} T_2^{12} + 1053 T_1^{13} T_2^{12} - 2927 T_1^{14} T_2^{12} + \\
 & 1886 T_1^{15} T_2^{12} - 2576 T_1^{16} T_2^{12} + 3584 T_1^{17} T_2^{12} - 2596 T_1^{18} T_2^{12} + 2906 T_1^{19} T_2^{12} - 2964 T_1^{20} T_2^{12} + 1256 T_1^{21} T_2^{12} - \\
 & 2356 T_1^{22} T_2^{12} + 446 T_1^{23} T_2^{12} - 1240 T_1^{24} T_2^{12} - 140 T_1^{25} T_2^{12} - 88 T_1^{26} T_2^{12} + 20 T_1^{27} T_2^{12} + 62 T_1^{28} T_2^{12} + 540 T_2^{13} + \\
 & 48 T_1 T_2^{13} + 1217 T_1^2 T_2^{13} - 28 T_1^3 T_2^{13} + 1635 T_1^4 T_2^{13} - 942 T_1^5 T_2^{13} + 2053 T_1^6 T_2^{13} - 2159 T_1^7 T_2^{13} + 1601 T_1^8 T_2^{13} - \\
 & 2337 T_1^9 T_2^{13} + 2853 T_1^{10} T_2^{13} - 2197 T_1^{11} T_2^{13} + 4220 T_1^{12} T_2^{13} - 1951 T_1^{13} T_2^{13} + 4106 T_1^{14} T_2^{13} - 2602 T_1^{15} T_2^{13} + \\
 & 3500 T_1^{16} T_2^{13} - 4145 T_1^{17} T_2^{13} + 2766 T_1^{18} T_2^{13} - 2895 T_1^{19} T_2^{13} + 2401 T_1^{20} T_2^{13} - 1157 T_1^{21} T_2^{13} + 2477 T_1^{22} T_2^{13} - \\
 & 309 T_1^{23} T_2^{13} + 1368 T_1^{24} T_2^{13} + 352 T_1^{25} T_2^{13} + 127 T_1^{26} T_2^{13} + 28 T_1^{27} T_2^{13} - 33 T_1^{28} T_2^{13} - 52 T_1^{29} T_2^{13} - 446 T_2^{14} - \\
 & 95 T_1 T_2^{14} - 1043 T_1^2 T_2^{14} - 111 T_1^3 T_2^{14} - 1669 T_1^4 T_2^{14} + 536 T_1^5 T_2^{14} - 1638 T_1^6 T_2^{14} + 1358 T_1^7 T_2^{14} - 613 T_1^8 T_2^{14} + \\
 & 1357 T_1^9 T_2^{14} - 1489 T_1^{10} T_2^{14} + 881 T_1^{11} T_2^{14} - 2596 T_1^{12} T_2^{14} + 590 T_1^{13} T_2^{14} - 3522 T_1^{14} T_2^{14} + 2078 T_1^{15} T_2^{14} - \\
 & 3735 T_1^{16} T_2^{14} + 4581 T_1^{17} T_2^{14} - 3393 T_1^{18} T_2^{14} + 3983 T_1^{19} T_2^{14} - 3541 T_1^{20} T_2^{14} + 2769 T_1^{21} T_2^{14} - 3531 T_1^{22} T_2^{14} + \\
 & 921 T_1^{23} T_2^{14} - 2019 T_1^{24} T_2^{14} - 194 T_1^{25} T_2^{14} - 400 T_1^{26} T_2^{14} + 32 T_1^{27} T_2^{14} - 44 T_1^{28} T_2^{14} + 60 T_1^{29} T_2^{14} + 38 T_1^{30} T_2^{14} + \\
 & 341 T_2^{15} + 144 T_1 T_2^{15} + 843 T_1^2 T_2^{15} + 260 T_1^3 T_2^{15} + 1382 T_1^4 T_2^{15} + 150 T_1^5 T_2^{15} + 1288 T_1^6 T_2^{15} - 924 T_1^7 T_2^{15} + \\
 & 417 T_1^8 T_2^{15} - 1645 T_1^9 T_2^{15} + 1861 T_1^{10} T_2^{15} - 1951 T_1^{11} T_2^{15} + 3869 T_1^{12} T_2^{15} - 2502 T_1^{13} T_2^{15} + 5717 T_1^{14} T_2^{15} - \\
 & 3864 T_1^{15} T_2^{15} + 5809 T_1^{16} T_2^{15} - 6296 T_1^{17} T_2^{15} + 4703 T_1^{18} T_2^{15} - 5142 T_1^{19} T_2^{15} + 4022 T_1^{20} T_2^{15} - 3058 T_1^{21} T_2^{15} + \\
 & 3118 T_1^{22} T_2^{15} - 730 T_1^{23} T_2^{15} + 2017 T_1^{24} T_2^{15} + 508 T_1^{25} T_2^{15} + 334 T_1^{26} T_2^{15} + 132 T_1^{27} T_2^{15} + 2 T_1^{28} T_2^{15} - 9 T_1^{29} T_2^{15} - \\
 & 56 T_1^{30} T_2^{15} - 27 T_1^{31} T_2^{15} - 226 T_2^{16} - 191 T_1 T_2^{16} - 627 T_1^2 T_2^{16} - 399 T_1^3 T_2^{16} - 1081 T_1^4 T_2^{16} - 424 T_1^5 T_2^{16} - \\
 & 1440 T_1^6 T_2^{16} + 632 T_1^7 T_2^{16} - 68 T_1^8 T_2^{16} + 1356 T_1^9 T_2^{16} - 1153 T_1^{10} T_2^{16} + 1453 T_1^{11} T_2^{16} - 2863 T_1^{12} T_2^{16} + 1583 T_1^{13} T_2^{16} - \\
 & 4474 T_1^{14} T_2^{16} + 2432 T_1^{15} T_2^{16} - 5124 T_1^{16} T_2^{16} + 5668 T_1^{17} T_2^{16} - 4220 T_1^{18} T_2^{16} + 5114 T_1^{19} T_2^{16} - 3948 T_1^{20} T_2^{16} + \\
 & 3588 T_1^{21} T_2^{16} - 3660 T_1^{22} T_2^{16} + 1776 T_1^{23} T_2^{16} - 2734 T_1^{24} T_2^{16} - 230 T_1^{25} T_2^{16} - 726 T_1^{26} T_2^{16} + 48 T_1^{27} T_2^{16} - 206 T_1^{28} T_2^{16} + \\
 & 110 T_1^{29} T_2^{16} - 14 T_1^{30} T_2^{16} + 66 T_1^{31} T_2^{16} + 12 T_1^{32} T_2^{16} + 100 T_2^{17} + 240 T_1 T_2^{17} + 385 T_1^2 T_2^{17} + 548 T_1^3 T_2^{17} + 731 T_1^4 T_2^{17} + \\
 & 726 T_1^5 T_2^{17} + 988 T_1^6 T_2^{17} + 550 T_1^7 T_2^{17} - 840 T_1^8 T_2^{17} - 782 T_1^9 T_2^{17} + 576 T_1^{10} T_2^{17} - 1602 T_1^{11} T_2^{17} + 3005 T_1^{12} T_2^{17} - \\
 & 2570 T_1^{13} T_2^{17} + 5723 T_1^{14} T_2^{17} - 4372 T_1^{15} T_2^{17} + 7980 T_1^{16} T_2^{17} - 8192 T_1^{17} T_2^{17} + 6572 T_1^{18} T_2^{17} - 7420 T_1^{19} T_2^{17} + \\
 & 5645 T_1^{20} T_2^{17} - 5276 T_1^{21} T_2^{17} + 4551 T_1^{22} T_2^{17} - 2446 T_1^{23} T_2^{17} + 2668 T_1^{24} T_2^{17} + 410 T_1^{25} T_2^{17} + 748 T_1^{26} T_2^{17} + \\
 & 74 T_1^{27} T_2^{17} + 182 T_1^{28} T_2^{17} - 36 T_1^{29} T_2^{17} - 29 T_1^{30} T_2^{17} - 32 T_1^{31} T_2^{17} - 45 T_1^{32} T_2^{17} - 8 T_2^{18} - 192 T_1 T_2^{18} - 281 T_1^2 T_2^{18} - \\
 & 468 T_1^3 T_2^{18} - 660 T_1^4 T_2^{18} - 628 T_1^5 T_2^{18} - 997 T_1^6 T_2^{18} - 446 T_1^7 T_2^{18} - 182 T_1^8 T_2^{18} + 1942 T_1^9 T_2^{18} - 1553 T_1^{10} T_2^{18} + \\
 & 2933 T_1^{11} T_2^{18} - 3806 T_1^{12} T_2^{18} + 3668 T_1^{13} T_2^{18} - 6217 T_1^{14} T_2^{18} + 4833 T_1^{15} T_2^{18} - 8036 T_1^{16} T_2^{18} + 7104 T_1^{17} T_2^{18} - \\
 & 5412 T_1^{18} T_2^{18} + 6255 T_1^{19} T_2^{18} - 4186 T_1^{20} T_2^{18} + 4221 T_1^{21} T_2^{18} - 3229 T_1^{22} T_2^{18} + 1688 T_1^{23} T_2^{18} - 1919 T_1^{24} T_2^{18} - \\
 & 684 T_1^{25} T_2^{18} - 632 T_1^{26} T_2^{18} - 312 T_1^{27} T_2^{18} - 97 T_1^{28} T_2^{18} - 85 T_1^{29} T_2^{18} + 83 T_1^{30} T_2^{18} - 9 T_1^{31} T_2^{18} + 70 T_1^{32} T_2^{18} + 24 T_1 T_2^{19} +
 \end{aligned}$$

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$$\begin{aligned}
 &294 T_1^2 T_2^{19} + 252 T_1^3 T_2^{19} + 692 T_1^4 T_2^{19} + 427 T_1^5 T_2^{19} + 1044 T_1^6 T_2^{19} + 325 T_1^7 T_2^{19} + 346 T_1^8 T_2^{19} - 1176 T_1^9 T_2^{19} + \\
 &393 T_1^{10} T_2^{19} - 1899 T_1^{11} T_2^{19} + 2191 T_1^{12} T_2^{19} - 2438 T_1^{13} T_2^{19} + 4492 T_1^{14} T_2^{19} - 3479 T_1^{15} T_2^{19} + 6546 T_1^{16} T_2^{19} - \\
 &5590 T_1^{17} T_2^{19} + 4944 T_1^{18} T_2^{19} - 5962 T_1^{19} T_2^{19} + 3865 T_1^{20} T_2^{19} - 4318 T_1^{21} T_2^{19} + 3000 T_1^{22} T_2^{19} - 1871 T_1^{23} T_2^{19} + \\
 &1727 T_1^{24} T_2^{19} + 719 T_1^{25} T_2^{19} + 422 T_1^{26} T_2^{19} + 578 T_1^{27} T_2^{19} + 17 T_1^{28} T_2^{19} + 216 T_1^{29} T_2^{19} - 127 T_1^{30} T_2^{19} + 52 T_1^{31} T_2^{19} - \\
 &88 T_1^{32} T_2^{19} - 56 T_1^{33} T_2^{20} - 358 T_1^4 T_2^{20} - 305 T_1^5 T_2^{20} - 706 T_1^6 T_2^{20} - 526 T_1^7 T_2^{20} - 818 T_1^8 T_2^{20} + 175 T_1^9 T_2^{20} + \\
 &448 T_1^{10} T_2^{20} - 412 T_1^{11} T_2^{20} + 2353 T_1^{12} T_2^{20} - 2394 T_1^{13} T_2^{20} + 3203 T_1^{14} T_2^{20} - 4830 T_1^{15} T_2^{20} + 4233 T_1^{16} T_2^{20} - \\
 &6970 T_1^{17} T_2^{20} + 5903 T_1^{18} T_2^{20} - 5397 T_1^{19} T_2^{20} + 5452 T_1^{20} T_2^{20} - 3119 T_1^{21} T_2^{20} + 3702 T_1^{22} T_2^{20} - 1994 T_1^{23} T_2^{20} + \\
 &1279 T_1^{24} T_2^{20} - 840 T_1^{25} T_2^{20} - 1157 T_1^{26} T_2^{20} - 33 T_1^{27} T_2^{20} - 765 T_1^{28} T_2^{20} + 23 T_1^{29} T_2^{20} - 337 T_1^{30} T_2^{20} + 151 T_1^{31} T_2^{20} - \\
 &93 T_1^{32} T_2^{20} + 98 T_1^{33} T_2^{21} + 96 T_1^3 T_2^{21} + 432 T_1^4 T_2^{21} + 288 T_1^5 T_2^{21} + 861 T_1^6 T_2^{21} + 280 T_1^7 T_2^{21} + 499 T_1^8 T_2^{21} - \\
 &1060 T_1^9 T_2^{21} + 1184 T_1^{10} T_2^{21} - 2361 T_1^{11} T_2^{21} + 1715 T_1^{12} T_2^{21} - 2639 T_1^{13} T_2^{21} + 3507 T_1^{14} T_2^{21} - 3087 T_1^{15} T_2^{21} + \\
 &5266 T_1^{16} T_2^{21} - 4057 T_1^{17} T_2^{21} + 3622 T_1^{18} T_2^{21} - 3436 T_1^{19} T_2^{21} + 2022 T_1^{20} T_2^{21} - 2999 T_1^{21} T_2^{21} + 1232 T_1^{22} T_2^{21} - \\
 &1073 T_1^{23} T_2^{21} + 415 T_1^{24} T_2^{21} + 1113 T_1^{25} T_2^{21} - 53 T_1^{26} T_2^{21} + 787 T_1^{27} T_2^{21} - 87 T_1^{28} T_2^{21} + 468 T_1^{29} T_2^{21} - 165 T_1^{30} T_2^{21} + \\
 &136 T_1^{31} T_2^{21} - 101 T_1^{32} T_2^{22} - 152 T_1^4 T_2^{22} - 468 T_1^5 T_2^{22} - 353 T_1^6 T_2^{22} - 806 T_1^7 T_2^{22} + 138 T_1^8 T_2^{22} + 86 T_1^9 T_2^{22} - \\
 &133 T_1^{10} T_2^{22} + 952 T_1^{11} T_2^{22} - 772 T_1^{12} T_2^{22} + 2300 T_1^{13} T_2^{22} - 2887 T_1^{14} T_2^{22} + 3057 T_1^{15} T_2^{22} - 5002 T_1^{16} T_2^{22} + \\
 &3988 T_1^{17} T_2^{22} - 3848 T_1^{18} T_2^{22} + 3643 T_1^{19} T_2^{22} - 2627 T_1^{20} T_2^{22} + 2903 T_1^{21} T_2^{22} - 815 T_1^{22} T_2^{22} + 902 T_1^{23} T_2^{22} + \\
 &137 T_1^{24} T_2^{22} - 1286 T_1^{25} T_2^{22} + 418 T_1^{26} T_2^{22} - 994 T_1^{27} T_2^{22} + 263 T_1^{28} T_2^{22} - 579 T_1^{29} T_2^{22} + 159 T_1^{30} T_2^{22} - 177 T_1^{31} T_2^{22} + \\
 &96 T_1^{32} T_2^{22} + 216 T_1^5 T_2^{23} + 514 T_1^6 T_2^{23} + 348 T_1^7 T_2^{23} + 496 T_1^8 T_2^{23} - 681 T_1^9 T_2^{23} + 997 T_1^{10} T_2^{23} - 1760 T_1^{11} T_2^{23} + \\
 &1805 T_1^{12} T_2^{23} - 2845 T_1^{13} T_2^{23} + 2580 T_1^{14} T_2^{23} - 2816 T_1^{15} T_2^{23} + 4004 T_1^{16} T_2^{23} - 2761 T_1^{17} T_2^{23} + 2496 T_1^{18} T_2^{23} - \\
 &1909 T_1^{19} T_2^{23} + 951 T_1^{20} T_2^{23} - 876 T_1^{21} T_2^{23} - 501 T_1^{22} T_2^{23} - 120 T_1^{23} T_2^{23} - 990 T_1^{24} T_2^{23} + 1550 T_1^{25} T_2^{23} - \\
 &749 T_1^{26} T_2^{23} + 1071 T_1^{27} T_2^{23} - 332 T_1^{28} T_2^{23} + 599 T_1^{29} T_2^{23} - 143 T_1^{30} T_2^{23} + 220 T_1^{31} T_2^{23} - 84 T_1^{32} T_2^{23} - 296 T_1^6 T_2^{24} - \\
 &522 T_1^7 T_2^{24} - 137 T_1^8 T_2^{24} - 66 T_1^9 T_2^{24} - 152 T_1^{10} T_2^{24} + 437 T_1^{11} T_2^{24} - 322 T_1^{12} T_2^{24} + 905 T_1^{13} T_2^{24} - 715 T_1^{14} T_2^{24} + \\
 &1596 T_1^{15} T_2^{24} - 2511 T_1^{16} T_2^{24} + 1598 T_1^{17} T_2^{24} - 1700 T_1^{18} T_2^{24} + 1231 T_1^{19} T_2^{24} - 810 T_1^{20} T_2^{24} + 839 T_1^{21} T_2^{24} - \\
 &11 T_1^{22} T_2^{24} + 274 T_1^{23} T_2^{24} + 1163 T_1^{24} T_2^{24} - 1380 T_1^{25} T_2^{24} + 846 T_1^{26} T_2^{24} - 1046 T_1^{27} T_2^{24} + 408 T_1^{28} T_2^{24} - 646 T_1^{29} T_2^{24} + \\
 &174 T_1^{30} T_2^{24} - 268 T_1^{31} T_2^{24} + 64 T_1^{32} T_2^{24} + 384 T_1^7 T_2^{25} + 360 T_1^8 T_2^{25} - 158 T_1^9 T_2^{25} + 649 T_1^{10} T_2^{25} - 865 T_1^{11} T_2^{25} + \\
 &1048 T_1^{12} T_2^{25} - 1615 T_1^{13} T_2^{25} + 1663 T_1^{14} T_2^{25} - 2442 T_1^{15} T_2^{25} + 2468 T_1^{16} T_2^{25} - 1426 T_1^{17} T_2^{25} + 1326 T_1^{18} T_2^{25} - \\
 &469 T_1^{19} T_2^{25} + 40 T_1^{20} T_2^{25} + 368 T_1^{21} T_2^{25} - 1182 T_1^{22} T_2^{25} + 1273 T_1^{23} T_2^{25} - 2288 T_1^{24} T_2^{25} + 1910 T_1^{25} T_2^{25} - \\
 &1440 T_1^{26} T_2^{25} + 1336 T_1^{27} T_2^{25} - 674 T_1^{28} T_2^{25} + 769 T_1^{29} T_2^{25} - 232 T_1^{30} T_2^{25} + 295 T_1^{31} T_2^{25} - 32 T_1^{32} T_2^{25} - 416 T_1^8 T_2^{26} - \\
 &68 T_1^9 T_2^{26} - 261 T_1^{10} T_2^{26} + 10 T_1^{11} T_2^{26} - 22 T_1^{12} T_2^{26} + 74 T_1^{13} T_2^{26} + 155 T_1^{14} T_2^{26} + 120 T_1^{15} T_2^{26} + 280 T_1^{16} T_2^{26} - \\
 &872 T_1^{17} T_2^{26} + 772 T_1^{18} T_2^{26} - 1441 T_1^{19} T_2^{26} + 1381 T_1^{20} T_2^{26} - 1639 T_1^{21} T_2^{26} + 1859 T_1^{22} T_2^{26} - 1692 T_1^{23} T_2^{26} + \\
 &2114 T_1^{24} T_2^{26} - 1670 T_1^{25} T_2^{26} + 1454 T_1^{26} T_2^{26} - 1178 T_1^{27} T_2^{26} + 635 T_1^{28} T_2^{26} - 677 T_1^{29} T_2^{26} + 173 T_1^{30} T_2^{26} - \\
 &255 T_1^{31} T_2^{26} - 12 T_1^{32} T_2^{26} + 376 T_1^9 T_2^{27} + 42 T_1^{10} T_2^{27} + 222 T_1^{11} T_2^{27} + 26 T_1^{12} T_2^{27} - 93 T_1^{13} T_2^{27} + 136 T_1^{14} T_2^{27} - \\
 &525 T_1^{15} T_2^{27} + 400 T_1^{16} T_2^{27} - 250 T_1^{17} T_2^{27} + 192 T_1^{18} T_2^{27} + 464 T_1^{19} T_2^{27} - 362 T_1^{20} T_2^{27} + 843 T_1^{21} T_2^{27} - 1019 T_1^{22} T_2^{27} + \\
 &1153 T_1^{23} T_2^{27} - 1649 T_1^{24} T_2^{27} + 1504 T_1^{25} T_2^{27} - 1342 T_1^{26} T_2^{27} + 904 T_1^{27} T_2^{27} - 544 T_1^{28} T_2^{27} + 538 T_1^{29} T_2^{27} - \\
 &109 T_1^{30} T_2^{27} + 208 T_1^{31} T_2^{27} + 45 T_1^{32} T_2^{27} - 336 T_1^{10} T_2^{28} + 6 T_1^{11} T_2^{28} - 245 T_1^{12} T_2^{28} + 116 T_1^{13} T_2^{28} - 100 T_1^{14} T_2^{28} + \\
 &248 T_1^{15} T_2^{28} + 31 T_1^{16} T_2^{28} - 352 T_1^{17} T_2^{28} + 727 T_1^{18} T_2^{28} - 1177 T_1^{19} T_2^{28} + 1015 T_1^{20} T_2^{28} - 1450 T_1^{21} T_2^{28} + \\
 &1382 T_1^{22} T_2^{28} - 1458 T_1^{23} T_2^{28} + 1658 T_1^{24} T_2^{28} - 1349 T_1^{25} T_2^{28} + 1001 T_1^{26} T_2^{28} - 602 T_1^{27} T_2^{28} + 467 T_1^{28} T_2^{28} - \\
 &389 T_1^{29} T_2^{28} + 61 T_1^{30} T_2^{28} - 159 T_1^{31} T_2^{28} - 68 T_1^{32} T_2^{28} + 288 T_1^{11} T_2^{29} - 28 T_1^{12} T_2^{29} + 178 T_1^{13} T_2^{29} - 85 T_1^{14} T_2^{29} - \\
 &76 T_1^{15} T_2^{29} - 65 T_1^{16} T_2^{29} + 212 T_1^{17} T_2^{29} - 365 T_1^{18} T_2^{29} + 434 T_1^{19} T_2^{29} - 341 T_1^{20} T_2^{29} + 734 T_1^{21} T_2^{29} - 619 T_1^{22} T_2^{29} + \\
 &802 T_1^{23} T_2^{29} - 985 T_1^{24} T_2^{29} + 826 T_1^{25} T_2^{29} - 667 T_1^{26} T_2^{29} + 508 T_1^{27} T_2^{29} - 439 T_1^{28} T_2^{29} + 250 T_1^{29} T_2^{29} - 39 T_1^{30} T_2^{29} + \\
 &112 T_1^{31} T_2^{29} + 80 T_1^{32} T_2^{29} - 240 T_1^{12} T_2^{30} + 72 T_1^{13} T_2^{30} - 173 T_1^{14} T_2^{30} + 232 T_1^{15} T_2^{30} - 56 T_1^{16} T_2^{30} - 136 T_1^{17} T_2^{30} + \\
 &340 T_1^{18} T_2^{30} - 506 T_1^{19} T_2^{30} + 684 T_1^{20} T_2^{30} - 984 T_1^{21} T_2^{30} + 852 T_1^{22} T_2^{30} - 1031 T_1^{23} T_2^{30} + 1087 T_1^{24} T_2^{30} - 893 T_1^{25} T_2^{30} + \\
 &685 T_1^{26} T_2^{30} - 467 T_1^{27} T_2^{30} + 289 T_1^{28} T_2^{30} - 101 T_1^{29} T_2^{30} + 33 T_1^{30} T_2^{30} - 63 T_1^{31} T_2^{30} - 82 T_1^{32} T_2^{30} + 184 T_1^{13} T_2^{31} - \\
 &90 T_1^{14} T_2^{31} + 78 T_1^{15} T_2^{31} - 206 T_1^{16} T_2^{31} + 323 T_1^{17} T_2^{31} - 426 T_1^{18} T_2^{31} + 491 T_1^{19} T_2^{31} - 542 T_1^{20} T_2^{31} + 555 T_1^{21} T_2^{31} - \\
 &418 T_1^{22} T_2^{31} + 561 T_1^{23} T_2^{31} - 554 T_1^{24} T_2^{31} + 412 T_1^{25} T_2^{31} - 285 T_1^{26} T_2^{31} + 176 T_1^{27} T_2^{31} - 109 T_1^{28} T_2^{31} + 60 T_1^{29} T_2^{31} - \\
 &53 T_1^{30} T_2^{31} + 16 T_1^{31} T_2^{31} + 73 T_1^{32} T_2^{31} - 128 T_1^{14} T_2^{32} + 130 T_1^{15} T_2^{32} - 45 T_1^{16} T_2^{32} - 38 T_1^{17} T_2^{32} + 119 T_1^{18} T_2^{32} - \\
 &189 T_1^{19} T_2^{32} + 257 T_1^{20} T_2^{32} - 314 T_1^{21} T_2^{32} + 369 T_1^{22} T_2^{32} - 517 T_1^{23} T_2^{32} + 501 T_1^{24} T_2^{32} - 408 T_1^{25} T_2^{32} + 318 T_1^{26} T_2^{32} - \\
 &231 T_1^{27} T_2^{32} + 156 T_1^{28} T_2^{32} - 84 T_1^{29} T_2^{32} + 24 T_1^{30} T_2^{32} + 33 T_1^{31} T_2^{32} - 54 T_1^{32} T_2^{32} + 64 T_1^{15} T_2^{33} - 144 T_1^{16} T_2^{33} + \\
 &210 T_1^{17} T_2^{33} - 264 T_1^{18} T_2^{33} + 304 T_1^{19} T_2^{33} - 332 T_1^{20} T_2^{33} + 346 T_1^{21} T_2^{33} - 348 T_1^{22} T_2^{33} + 336 T_1^{23} T_2^{33} - 256 T_1^{24} T_2^{33} + \\
 &168 T_1^{25} T_2^{33} - 96 T_1^{26} T_2^{33} + 38 T_1^{27} T_2^{33} + 4 T_1^{28} T_2^{33} - 32 T_1^{29} T_2^{33} + 44 T_1^{30} T_2^{33} - 42 T_1^{31} T_2^{33} + 24 T_1^{32} T_2^{33} \}
 \end{aligned}$$

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» Knot [9, 2] →

$$\left\{ \frac{4 - 7 T + 4 T^2}{T}, -\frac{1}{T_1^4 T_2^4 (-1 + 2 T_2)} 2 \left(27 136 - 96 064 T_1 + 136 192 T_1^2 - 91 360 T_1^3 + 24 448 T_1^4 - 168 896 T_2 + \right. \right.$$

$$514 768 T_1 T_2 - 559 624 T_1^2 T_2 + 168 220 T_1^3 T_2 + 110 904 T_1^4 T_2 - 68 704 T_1^5 T_2 + 432 864 T_2^2 - 1 020 128 T_1 T_2^2 +$$

$$493 341 T_1^2 T_2^2 + 684 411 T_1^3 T_2^2 - 784 963 T_1^4 T_2^2 + 134 124 T_1^5 T_2^2 + 74 640 T_1^6 T_2^2 - 587 520 T_2^3 + 771 344 T_1 T_2^3 +$$

$$1 000 932 T_1^2 T_2^3 - 2 384 697 T_1^3 T_2^3 + 1 050 986 T_1^4 T_2^3 + 459 575 T_1^5 T_2^3 - 309 112 T_1^6 T_2^3 - 37 936 T_1^7 T_2^3 +$$

$$441 216 T_2^4 + 210 416 T_1 T_2^4 - 2 434 185 T_1^2 T_2^4 + 2 259 904 T_1^3 T_2^4 + 791 256 T_1^4 T_2^4 - 1 776 893 T_1^5 T_2^4 +$$

$$391 888 T_1^6 T_2^4 + 161 260 T_1^7 T_2^4 + 15 712 T_1^8 T_2^4 - 169 216 T_2^5 - 728 000 T_1 T_2^5 + 1 728 106 T_1^2 T_2^5 +$$

$$325 568 T_1^3 T_2^5 - 3 009 112 T_1^4 T_2^5 + 1 988 212 T_1^5 T_2^5 + 136 866 T_1^6 T_2^5 - 279 134 T_1^7 T_2^5 - 55 608 T_1^8 T_2^5 -$$

$$5760 T_1^9 T_2^5 + 23 552 T_2^6 + 421 824 T_1 T_2^6 - 128 672 T_1^2 T_2^6 - 1 789 568 T_1^3 T_2^6 + 2 377 185 T_1^4 T_2^6 - 403 061 T_1^5 T_2^6 -$$

$$766 185 T_1^6 T_2^6 + 233 489 T_1^7 T_2^6 + 55 964 T_1^8 T_2^6 + 27 360 T_1^9 T_2^6 - 68 864 T_1 T_2^7 - 320 672 T_1^2 T_2^7 + 873 344 T_1^3 T_2^7 -$$

$$306 260 T_1^4 T_2^7 - 734 419 T_1^5 T_2^7 + 667 289 T_1^6 T_2^7 - 119 704 T_1^7 T_2^7 + 36 520 T_1^8 T_2^7 - 53 280 T_1^9 T_2^7 +$$

$$70 016 T_1^2 T_2^8 - 3840 T_1^3 T_2^8 - 304 056 T_1^4 T_2^8 + 417 768 T_1^5 T_2^8 - 219 120 T_1^6 T_2^8 + 117 853 T_1^7 T_2^8 - 124 004 T_1^8 T_2^8 +$$

$$53 280 T_1^9 T_2^8 - 18 688 T_1^3 T_2^9 + 31 232 T_1^4 T_2^9 - 29 616 T_1^5 T_2^9 + 76 320 T_1^6 T_2^9 - 134 244 T_1^7 T_2^9 + 101 240 T_1^8 T_2^9 -$$

$$27 360 T_1^9 T_2^9 - 5120 T_1^4 T_2^{10} + 28 160 T_1^5 T_2^{10} - 58 560 T_1^6 T_2^{10} + 59 680 T_1^7 T_2^{10} - 29 920 T_1^8 T_2^{10} + 5760 T_1^9 T_2^{10} \left. \right\}$$

» Knot [9, 3] → $\left\{ \frac{2 - 3 T + 3 T^2 - 3 T^3 + 3 T^4 - 3 T^5 + 2 T^6}{T^3}, \right.$

$$\frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(256 - 272 T_1 - 628 T_1^2 + 2600 T_1^3 - 5660 T_1^4 + 9024 T_1^5 - 10 876 T_1^6 + 11 148 T_1^7 - 10 376 T_1^8 + \right.$$

$$8660 T_1^9 - 6016 T_1^{10} + 2812 T_1^{11} - 520 T_1^{12} - 536 T_2 - 2328 T_1 T_2 + 9926 T_1^2 T_2 - 20 308 T_1^3 T_2 + 32 914 T_1^4 T_2 -$$

$$43 776 T_1^5 T_2 + 45 386 T_1^6 T_2 - 41 034 T_1^7 T_2 + 33 790 T_1^8 T_2 - 24 304 T_1^9 T_2 + 13 010 T_1^{10} T_2 - 1700 T_1^{11} T_2 -$$

$$3166 T_1^{12} T_2 + 940 T_1^{13} T_2 - 1008 T_2^2 + 13 444 T_1 T_2^2 - 31 045 T_1^2 T_2^2 + 46 308 T_1^3 T_2^2 - 61 998 T_1^4 T_2^2 + 70 416 T_1^5 T_2^2 -$$

$$59 022 T_1^6 T_2^2 + 43 460 T_1^7 T_2^2 - 27 953 T_1^8 T_2^2 + 13 485 T_1^9 T_2^2 + 693 T_1^{10} T_2^2 - 12 207 T_1^{11} T_2^2 + 8928 T_1^{12} T_2^2 +$$

$$1828 T_1^{13} T_2^2 - 796 T_1^{14} T_2^2 + 4904 T_2^3 - 27 468 T_1 T_2^3 + 43 214 T_1^2 T_2^3 - 52 754 T_1^3 T_2^3 + 70 878 T_1^4 T_2^3 - 80 136 T_1^5 T_2^3 +$$

$$62 746 T_1^6 T_2^3 - 48 182 T_1^7 T_2^3 + 33 774 T_1^8 T_2^3 - 22 991 T_1^9 T_2^3 + 7971 T_1^{10} T_2^3 + 6687 T_1^{11} T_2^3 - 841 T_1^{12} T_2^3 - 7133 T_1^{13} T_2^3 -$$

$$3128 T_1^{14} T_2^3 + 492 T_1^{15} T_2^3 - 10 528 T_2^4 + 39 652 T_1 T_2^4 - 49 686 T_1^2 T_2^4 + 70 718 T_1^3 T_2^4 - 110 445 T_1^4 T_2^4 + 126 369 T_1^5 T_2^4 -$$

$$102 106 T_1^6 T_2^4 + 81 066 T_1^7 T_2^4 - 55 527 T_1^8 T_2^4 + 38 062 T_1^9 T_2^4 - 5871 T_1^{10} T_2^4 - 20 124 T_1^{11} T_2^4 + 12 120 T_1^{12} T_2^4 -$$

$$2782 T_1^{13} T_2^4 + 8721 T_1^{14} T_2^4 + 5756 T_1^{15} T_2^4 - 60 T_1^{16} T_2^4 + 17 672 T_2^5 - 51 148 T_1 T_2^5 + 61 332 T_1^2 T_2^5 - 103 020 T_1^3 T_2^5 +$$

$$142 513 T_1^4 T_2^5 - 137 280 T_1^5 T_2^5 + 93 673 T_1^6 T_2^5 - 59 692 T_1^7 T_2^5 + 26 875 T_1^8 T_2^5 - 11 951 T_1^9 T_2^5 - 29 336 T_1^{10} T_2^5 +$$

$$43 316 T_1^{11} T_2^5 - 18 397 T_1^{12} T_2^5 + 1818 T_1^{13} T_2^5 - 2405 T_1^{14} T_2^5 - 10 145 T_1^{15} T_2^5 - 10 080 T_1^{16} T_2^5 - 388 T_1^{17} T_2^5 -$$

$$25 832 T_2^6 + 60 628 T_1 T_2^6 - 72 140 T_1^2 T_2^6 + 123 164 T_1^3 T_2^6 - 143 016 T_1^4 T_2^6 + 140 199 T_1^5 T_2^6 - 114 036 T_1^6 T_2^6 +$$

$$86 377 T_1^7 T_2^6 - 61 994 T_1^8 T_2^6 + 53 564 T_1^9 T_2^6 - 1603 T_1^{10} T_2^6 - 1816 T_1^{11} T_2^6 - 10 094 T_1^{12} T_2^6 + 11 418 T_1^{13} T_2^6 -$$

$$4803 T_1^{14} T_2^6 + 8136 T_1^{15} T_2^6 + 13 811 T_1^{16} T_2^6 + 15 350 T_1^{17} T_2^6 + 680 T_1^{18} T_2^6 + 32 376 T_2^7 - 59 240 T_1 T_2^7 + 63 802 T_1^2 T_2^7 -$$

$$106 377 T_1^3 T_2^7 + 102 351 T_1^4 T_2^7 - 112 710 T_1^5 T_2^7 + 70 993 T_1^6 T_2^7 - 6075 T_1^7 T_2^7 - 27 332 T_1^8 T_2^7 + 40 375 T_1^9 T_2^7 -$$

$$97 545 T_1^{10} T_2^7 + 78 279 T_1^{11} T_2^7 - 70 285 T_1^{12} T_2^7 + 41 935 T_1^{13} T_2^7 - 20 532 T_1^{14} T_2^7 + 6937 T_1^{15} T_2^7 - 15 222 T_1^{16} T_2^7 -$$

$$22 506 T_1^{17} T_2^7 - 18 176 T_1^{18} T_2^7 - 928 T_1^{19} T_2^7 - 33 696 T_2^8 + 41 124 T_1 T_2^8 - 35 750 T_1^2 T_2^8 + 65 224 T_1^3 T_2^8 -$$

$$44 999 T_1^4 T_2^8 + 63 076 T_1^5 T_2^8 + 8841 T_1^6 T_2^8 - 71 663 T_1^7 T_2^8 + 63 796 T_1^8 T_2^8 - 61 422 T_1^9 T_2^8 + 105 414 T_1^{10} T_2^8 -$$

$$61 887 T_1^{11} T_2^8 + 64 168 T_1^{12} T_2^8 - 18 894 T_1^{13} T_2^8 + 11 694 T_1^{14} T_2^8 - 16 528 T_1^{15} T_2^8 + 24 071 T_1^{16} T_2^8 + 9179 T_1^{17} T_2^8 +$$

$$42 742 T_1^{18} T_2^8 + 10 034 T_1^{19} T_2^8 + 3180 T_1^{20} T_2^8 + 30 376 T_2^9 - 20 460 T_1 T_2^9 + 25 048 T_1^2 T_2^9 - 56 210 T_1^3 T_2^9 +$$

$$40 575 T_1^4 T_2^9 - 75 488 T_1^5 T_2^9 + 1031 T_1^6 T_2^9 + 28 937 T_1^7 T_2^9 - 22 868 T_1^8 T_2^9 + 70 323 T_1^9 T_2^9 - 136 049 T_1^{10} T_2^9 +$$

$$110 088 T_1^{11} T_2^9 - 149 588 T_1^{12} T_2^9 + 109 215 T_1^{13} T_2^9 - 114 044 T_1^{14} T_2^9 + 90 656 T_1^{15} T_2^9 - 63 836 T_1^{16} T_2^9 +$$

$$18 092 T_1^{17} T_2^9 - 59 238 T_1^{18} T_2^9 - 23 837 T_1^{19} T_2^9 - 9104 T_1^{20} T_2^9 - 5196 T_1^{21} T_2^9 - 25 104 T_2^{10} + 7396 T_1 T_2^{10} -$$

$$29 478 T_1^2 T_2^{10} + 43 484 T_1^3 T_2^{10} - 16 210 T_1^4 T_2^{10} + 42 713 T_1^5 T_2^{10} + 47 428 T_1^6 T_2^{10} - 80 476 T_1^7 T_2^{10} + 120 153 T_1^8 T_2^{10} -$$

$$182 345 T_1^9 T_2^{10} + 203 438 T_1^{10} T_2^{10} - 158 800 T_1^{11} T_2^{10} + 184 992 T_1^{12} T_2^{10} - 113 438 T_1^{13} T_2^{10} + 92 118 T_1^{14} T_2^{10} -$$

$$33 153 T_1^{15} T_2^{10} + 14 834 T_1^{16} T_2^{10} + 8667 T_1^{17} T_2^{10} + 39 812 T_1^{18} T_2^{10} + 46 266 T_1^{19} T_2^{10} + 10 563 T_1^{20} T_2^{10} + 12 508 T_1^{21} T_2^{10} +$$

$$5612 T_2^{11} + 18 760 T_1 T_2^{11} + 2756 T_1^2 T_2^{11} + 22 752 T_1^3 T_2^{11} - 698 T_1^4 T_2^{11} - 23 121 T_1^5 T_2^{11} - 11 058 T_1^6 T_2^{11} -$$

$$66 860 T_1^7 T_2^{11} + 82 390 T_1^8 T_2^{11} - 123 872 T_1^9 T_2^{11} + 145 012 T_1^{10} T_2^{11} - 139 557 T_1^{11} T_2^{11} + 131 306 T_1^{12} T_2^{11} -$$

$$172 024 T_1^{13} T_2^{11} + 119 513 T_1^{14} T_2^{11} - 114 070 T_1^{15} T_2^{11} + 66 550 T_1^{16} T_2^{11} - 73 591 T_1^{17} T_2^{11} + 45 294 T_1^{18} T_2^{11} -$$

$$\begin{aligned}
 & 75\,229\,T_1^{18}T_2^{11} - 24\,993\,T_1^{19}T_2^{11} - 31\,325\,T_1^{20}T_2^{11} - 7331\,T_1^{21}T_2^{11} - 15\,304\,T_1^{22}T_2^{11} - 4316\,T_1^{23}T_2^{11} - 11\,536\,T_2^{12} - \\
 & 12\,204\,T_1T_2^{12} - 10\,051\,T_1^2T_2^{12} - 29\,253\,T_1^3T_2^{12} + 16\,744\,T_1^4T_2^{12} + 16\,821\,T_1^5T_2^{12} + 64\,596\,T_1^6T_2^{12} - 87\,582\,T_1^7T_2^{12} + \\
 & 154\,370\,T_1^8T_2^{12} - 180\,990\,T_1^9T_2^{12} + 208\,599\,T_1^{10}T_2^{12} - 234\,163\,T_1^{11}T_2^{12} + 246\,876\,T_1^{12}T_2^{12} - 193\,483\,T_1^{13}T_2^{12} + \\
 & 162\,583\,T_1^{14}T_2^{12} - 86\,275\,T_1^{15}T_2^{12} + 76\,248\,T_1^{16}T_2^{12} - 28\,034\,T_1^{17}T_2^{12} + 50\,613\,T_1^{18}T_2^{12} + 46\,594\,T_1^{19}T_2^{12} + \\
 & 14\,124\,T_1^{20}T_2^{12} + 23\,180\,T_1^{21}T_2^{12} + 9092\,T_1^{22}T_2^{12} + 15\,048\,T_1^{23}T_2^{12} + 1892\,T_1^{24}T_2^{12} + 4768\,T_2^{13} + 16\,696\,T_1T_2^{13} + \\
 & 5126\,T_1^2T_2^{13} + 34\,588\,T_1^3T_2^{13} - 949\,T_1^4T_2^{13} + 11\,045\,T_1^5T_2^{13} - 97\,637\,T_1^6T_2^{13} + 113\,614\,T_1^7T_2^{13} - 186\,244\,T_1^8T_2^{13} + \\
 & 195\,789\,T_1^9T_2^{13} - 212\,245\,T_1^{10}T_2^{13} + 213\,846\,T_1^{11}T_2^{13} - 184\,603\,T_1^{12}T_2^{13} + 153\,039\,T_1^{13}T_2^{13} - 107\,429\,T_1^{14}T_2^{13} + \\
 & 32\,303\,T_1^{15}T_2^{13} - 42\,323\,T_1^{16}T_2^{13} + 6478\,T_1^{17}T_2^{13} - 28\,486\,T_1^{18}T_2^{13} - 59\,065\,T_1^{19}T_2^{13} - 4533\,T_1^{20}T_2^{13} - 26\,718\,T_1^{21}T_2^{13} - \\
 & 10\,129\,T_1^{22}T_2^{13} - 16\,703\,T_1^{23}T_2^{13} - 8786\,T_1^{24}T_2^{13} - 72\,T_1^{25}T_2^{13} - 832\,T_2^{14} - 11\,536\,T_1T_2^{14} - 12\,748\,T_1^2T_2^{14} - \\
 & 20\,432\,T_1^3T_2^{14} - 23\,051\,T_1^4T_2^{14} - 6008\,T_1^5T_2^{14} + 34\,950\,T_1^6T_2^{14} - 22\,200\,T_1^7T_2^{14} + 105\,451\,T_1^8T_2^{14} - 108\,913\,T_1^9T_2^{14} + \\
 & 140\,027\,T_1^{10}T_2^{14} - 168\,379\,T_1^{11}T_2^{14} + 163\,430\,T_1^{12}T_2^{14} - 187\,935\,T_1^{13}T_2^{14} + 131\,363\,T_1^{14}T_2^{14} - 66\,377\,T_1^{15}T_2^{14} + \\
 & 86\,347\,T_1^{16}T_2^{14} - 33\,017\,T_1^{17}T_2^{14} + 35\,320\,T_1^{18}T_2^{14} + 32\,099\,T_1^{19}T_2^{14} + 26\,814\,T_1^{20}T_2^{14} + 5340\,T_1^{21}T_2^{14} + \\
 & 24\,699\,T_1^{22}T_2^{14} + 8571\,T_1^{23}T_2^{14} + 18\,012\,T_1^{24}T_2^{14} + 324\,T_1^{25}T_2^{14} + 2784\,T_1T_2^{15} + 16\,088\,T_1^2T_2^{15} + 14\,112\,T_1^3T_2^{15} + \\
 & 28\,914\,T_1^4T_2^{15} + 7708\,T_1^5T_2^{15} - 5411\,T_1^6T_2^{15} + 34\,107\,T_1^7T_2^{15} - 149\,095\,T_1^8T_2^{15} + 131\,725\,T_1^9T_2^{15} - 162\,894\,T_1^{10}T_2^{15} + \\
 & 184\,746\,T_1^{11}T_2^{15} - 149\,512\,T_1^{12}T_2^{15} + 156\,406\,T_1^{13}T_2^{15} - 54\,378\,T_1^{14}T_2^{15} + 11\,548\,T_1^{15}T_2^{15} - 51\,474\,T_1^{16}T_2^{15} + \\
 & 708\,T_1^{17}T_2^{15} - 28\,064\,T_1^{18}T_2^{15} + 9244\,T_1^{19}T_2^{15} - 53\,919\,T_1^{20}T_2^{15} + 18\,888\,T_1^{21}T_2^{15} - 38\,112\,T_1^{22}T_2^{15} + 646\,T_1^{23}T_2^{15} - \\
 & 26\,052\,T_1^{24}T_2^{15} - 720\,T_1^{25}T_2^{15} - 5376\,T_1^2T_2^{16} - 20\,256\,T_1^3T_2^{16} - 16\,516\,T_1^4T_2^{16} - 25\,612\,T_1^5T_2^{16} + 13\,955\,T_1^6T_2^{16} - \\
 & \gg 62\,968\,T_1^7T_2^{16} + 124\,490\,T_1^8T_2^{16} - 45\,629\,T_1^9T_2^{16} + 76\,880\,T_1^{10}T_2^{16} - 84\,558\,T_1^{11}T_2^{16} + 32\,157\,T_1^{12}T_2^{16} - 54\,094\,T_1^{13}T_2^{16} - \\
 & 15\,428\,T_1^{14}T_2^{16} - 22\,831\,T_1^{15}T_2^{16} + 83\,209\,T_1^{16}T_2^{16} - 31\,326\,T_1^{17}T_2^{16} + 77\,468\,T_1^{18}T_2^{16} - 71\,934\,T_1^{19}T_2^{16} + \\
 & 77\,357\,T_1^{20}T_2^{16} - 38\,885\,T_1^{21}T_2^{16} + 45\,496\,T_1^{22}T_2^{16} - 9442\,T_1^{23}T_2^{16} + 32\,428\,T_1^{24}T_2^{16} + 1152\,T_1^{25}T_2^{16} + 8608\,T_1^3T_2^{17} + \\
 & 23\,624\,T_1^4T_2^{17} + 12\,360\,T_1^5T_2^{17} + 11\,802\,T_1^6T_2^{17} + 29\,876\,T_1^7T_2^{17} - 50\,664\,T_1^8T_2^{17} + 1195\,T_1^9T_2^{17} - 89\,862\,T_1^{10}T_2^{17} + \\
 & 99\,635\,T_1^{11}T_2^{17} - 58\,701\,T_1^{12}T_2^{17} + 102\,476\,T_1^{13}T_2^{17} - 57\,065\,T_1^{14}T_2^{17} + 106\,086\,T_1^{15}T_2^{17} - 109\,414\,T_1^{16}T_2^{17} + \\
 & 36\,483\,T_1^{17}T_2^{17} - 92\,655\,T_1^{18}T_2^{17} + 89\,109\,T_1^{19}T_2^{17} - 74\,033\,T_1^{20}T_2^{17} + 47\,466\,T_1^{21}T_2^{17} - 48\,197\,T_1^{22}T_2^{17} + \\
 & 20\,692\,T_1^{23}T_2^{17} - 37\,284\,T_1^{24}T_2^{17} - 1584\,T_1^{25}T_2^{17} - 12\,352\,T_1^4T_2^{18} - 21\,840\,T_1^5T_2^{18} + 500\,T_1^6T_2^{18} - 43\,360\,T_1^7T_2^{18} + \\
 & 54\,917\,T_1^8T_2^{18} - 33\,645\,T_1^9T_2^{18} + 98\,727\,T_1^{10}T_2^{18} - 50\,158\,T_1^{11}T_2^{18} - 4224\,T_1^{12}T_2^{18} - 21\,612\,T_1^{13}T_2^{18} - 23\,112\,T_1^{14}T_2^{18} - \\
 & 21\,737\,T_1^{15}T_2^{18} + 15\,923\,T_1^{16}T_2^{18} + 4311\,T_1^{17}T_2^{18} + 91\,426\,T_1^{18}T_2^{18} - 103\,346\,T_1^{19}T_2^{18} + 87\,904\,T_1^{20}T_2^{18} - \\
 & 70\,376\,T_1^{21}T_2^{18} + 62\,047\,T_1^{22}T_2^{18} - 37\,355\,T_1^{23}T_2^{18} + 39\,402\,T_1^{24}T_2^{18} + 2016\,T_1^{25}T_2^{18} + 15\,200\,T_1^5T_2^{19} + 11\,096\,T_1^6T_2^{19} + \\
 & 16\,372\,T_1^7T_2^{19} - 6646\,T_1^8T_2^{19} - 17\,315\,T_1^9T_2^{19} - 17\,270\,T_1^{10}T_2^{19} - 26\,039\,T_1^{11}T_2^{19} + 38\,036\,T_1^{12}T_2^{19} + 2836\,T_1^{13}T_2^{19} - \\
 & 3636\,T_1^{14}T_2^{19} + 77\,505\,T_1^{15}T_2^{19} - 91\,771\,T_1^{16}T_2^{19} + 102\,389\,T_1^{17}T_2^{19} - 182\,363\,T_1^{18}T_2^{19} + 174\,225\,T_1^{19}T_2^{19} - \\
 & 138\,005\,T_1^{20}T_2^{19} + 104\,864\,T_1^{21}T_2^{19} - 78\,071\,T_1^{22}T_2^{19} + 48\,177\,T_1^{23}T_2^{19} - 35\,732\,T_1^{24}T_2^{19} - 2340\,T_1^{25}T_2^{19} - \\
 & 14\,880\,T_1^6T_2^{20} - 9944\,T_1^7T_2^{20} - 980\,T_1^8T_2^{20} + 9470\,T_1^9T_2^{20} + 25\,463\,T_1^{10}T_2^{20} - 2044\,T_1^{11}T_2^{20} - 3863\,T_1^{12}T_2^{20} - \\
 & 19\,730\,T_1^{13}T_2^{20} + 39\,106\,T_1^{14}T_2^{20} - 102\,325\,T_1^{15}T_2^{20} + 103\,826\,T_1^{16}T_2^{20} - 114\,760\,T_1^{17}T_2^{20} + 177\,165\,T_1^{18}T_2^{20} - \\
 & 167\,721\,T_1^{19}T_2^{20} + 129\,027\,T_1^{20}T_2^{20} - 94\,494\,T_1^{21}T_2^{20} + 67\,500\,T_1^{22}T_2^{20} - 42\,816\,T_1^{23}T_2^{20} + 27\,086\,T_1^{24}T_2^{20} + \\
 & 2340\,T_1^{25}T_2^{20} + 14\,816\,T_1^7T_2^{21} + 3256\,T_1^8T_2^{21} - 9736\,T_1^9T_2^{21} - 7990\,T_1^{10}T_2^{21} - 23\,454\,T_1^{11}T_2^{21} + 40\,811\,T_1^{12}T_2^{21} - \\
 & 21\,391\,T_1^{13}T_2^{21} - 15\,474\,T_1^{14}T_2^{21} + 64\,652\,T_1^{15}T_2^{21} - 65\,800\,T_1^{16}T_2^{21} + 90\,343\,T_1^{17}T_2^{21} - 146\,363\,T_1^{18}T_2^{21} + \\
 & 136\,620\,T_1^{19}T_2^{21} - 99\,334\,T_1^{20}T_2^{21} + 71\,238\,T_1^{21}T_2^{21} - 51\,618\,T_1^{22}T_2^{21} + 33\,982\,T_1^{23}T_2^{21} - 18\,772\,T_1^{24}T_2^{21} - \\
 & 2016\,T_1^{25}T_2^{21} - 14\,272\,T_1^8T_2^{22} + 7120\,T_1^9T_2^{22} + 9900\,T_1^{10}T_2^{22} + 7840\,T_1^{11}T_2^{22} - 8516\,T_1^{12}T_2^{22} - 21\,744\,T_1^{13}T_2^{22} + \\
 & 57\,133\,T_1^{14}T_2^{22} - 79\,073\,T_1^{15}T_2^{22} + 72\,839\,T_1^{16}T_2^{22} - 93\,096\,T_1^{17}T_2^{22} + 124\,371\,T_1^{18}T_2^{22} - 105\,330\,T_1^{19}T_2^{22} + \\
 & 73\,700\,T_1^{20}T_2^{22} - 54\,876\,T_1^{21}T_2^{22} + 40\,937\,T_1^{22}T_2^{22} - 26\,530\,T_1^{23}T_2^{22} + 12\,044\,T_1^{24}T_2^{22} + 1584\,T_1^{25}T_2^{22} + 12\,064\,T_1^9T_2^{23} - \\
 & 15\,992\,T_1^{10}T_2^{23} - 2800\,T_1^{11}T_2^{23} + 6128\,T_1^{12}T_2^{23} + 9666\,T_1^{13}T_2^{23} - 24\,357\,T_1^{14}T_2^{23} + 30\,189\,T_1^{15}T_2^{23} - 34\,113\,T_1^{16}T_2^{23} + \\
 & 60\,587\,T_1^{17}T_2^{23} - 83\,741\,T_1^{18}T_2^{23} + 73\,152\,T_1^{19}T_2^{23} - 56\,130\,T_1^{20}T_2^{23} + 44\,378\,T_1^{21}T_2^{23} - 31\,972\,T_1^{22}T_2^{23} + \\
 & 18\,558\,T_1^{23}T_2^{23} - 6388\,T_1^{24}T_2^{23} - 1152\,T_1^{25}T_2^{23} - 8064\,T_1^{10}T_2^{24} + 19\,648\,T_1^{11}T_2^{24} - 15\,788\,T_1^{12}T_2^{24} + 208\,T_1^{13}T_2^{24} + \\
 & 15\,665\,T_1^{14}T_2^{24} - 30\,121\,T_1^{15}T_2^{24} + 47\,233\,T_1^{16}T_2^{24} - 68\,249\,T_1^{17}T_2^{24} + 75\,567\,T_1^{18}T_2^{24} - 62\,790\,T_1^{19}T_2^{24} + \\
 & 46\,756\,T_1^{20}T_2^{24} - 33\,004\,T_1^{21}T_2^{24} + 20\,180\,T_1^{22}T_2^{24} - 9404\,T_1^{23}T_2^{24} + 2064\,T_1^{24}T_2^{24} + 720\,T_1^{25}T_2^{24} + 3168\,T_1^{11}T_2^{25} - \\
 & 12\,280\,T_1^{12}T_2^{25} + 23\,392\,T_1^{13}T_2^{25} - 32\,662\,T_1^{14}T_2^{25} + 39\,644\,T_1^{15}T_2^{25} - 44\,450\,T_1^{16}T_2^{25} + 45\,400\,T_1^{17}T_2^{25} - \\
 & 39\,162\,T_1^{18}T_2^{25} + 28\,158\,T_1^{19}T_2^{25} - 18\,326\,T_1^{20}T_2^{25} + 10\,832\,T_1^{21}T_2^{25} - 5194\,T_1^{22}T_2^{25} + 1508\,T_1^{23}T_2^{25} + 194\,T_1^{24}T_2^{25} - \\
 & 324\,T_1^{25}T_2^{25} - 64\,T_1^{12}T_2^{26} + 336\,T_1^{13}T_2^{26} - 768\,T_1^{14}T_2^{26} + 1236\,T_1^{15}T_2^{26} - 1704\,T_1^{16}T_2^{26} + 2172\,T_1^{17}T_2^{26} - 2544\,T_1^{18}T_2^{26} + \\
 & 2556\,T_1^{19}T_2^{26} - 2196\,T_1^{20}T_2^{26} + 1728\,T_1^{21}T_2^{26} - 1260\,T_1^{22}T_2^{26} + 792\,T_1^{23}T_2^{26} - 356\,T_1^{24}T_2^{26} + 72\,T_1^{25}T_2^{26} \}
 \end{aligned}$$

$$\begin{aligned}
 & \gg \text{Knot}[9, 4] \rightarrow \left\{ \frac{3 - 5 T + 5 T^2 - 5 T^3 + 3 T^4}{T^2}, \right. \\
 & - \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(10773 - 40905 T_1 + 86976 T_1^2 - 138474 T_1^3 + 165996 T_1^4 - 150840 T_1^5 + 108576 T_1^6 - 56349 T_1^7 + \right. \\
 & 14499 T_1^8 - 64557 T_2 + 210960 T_1 T_2 - 388029 T_1^2 T_2 + 543360 T_1^3 T_2 - 543729 T_1^4 T_2 + 369870 T_1^5 T_2 - \\
 & 168549 T_1^6 T_2 - 3360 T_1^7 T_2 + 83871 T_1^8 T_2 - 42120 T_1^9 T_2 + 176994 T_2^2 - 464763 T_1 T_2^2 + 678432 T_1^2 T_2^2 - \\
 & 768767 T_1^3 T_2^2 + 491979 T_1^4 T_2^2 - 120466 T_1^5 T_2^2 - 239057 T_1^6 T_2^2 + 337083 T_1^7 T_2^2 - 241810 T_1^8 T_2^2 - 10803 T_1^9 T_2^2 + \\
 & 62901 T_1^{10} T_2^2 - 326844 T_2^3 + 662154 T_1 T_2^3 - 744057 T_1^2 T_2^3 + 726476 T_1^3 T_2^3 - 227027 T_1^4 T_2^3 - 272308 T_1^5 T_2^3 + \\
 & 182963 T_1^6 T_2^3 - 106202 T_1^7 T_2^3 - 80923 T_1^8 T_2^3 + 332238 T_1^9 T_2^3 - 114225 T_1^{10} T_2^3 - 63108 T_1^{11} T_2^3 + 476748 T_2^4 - \\
 & 726261 T_1 T_2^4 + 665663 T_1^2 T_2^4 - 729895 T_1^3 T_2^4 + 142040 T_1^4 T_2^4 + 235119 T_1^5 T_2^4 + 104158 T_1^6 T_2^4 + 92480 T_1^7 T_2^4 - \\
 & 89096 T_1^8 T_2^4 - 91925 T_1^9 T_2^4 - 291585 T_1^{10} T_2^4 + 250440 T_1^{11} T_2^4 + 35937 T_1^{12} T_2^4 - 554004 T_2^5 + 512202 T_1 T_2^5 - \\
 & 260890 T_1^2 T_2^5 + 315074 T_1^3 T_2^5 + 606055 T_1^4 T_2^5 - 937063 T_1^5 T_2^5 + 495652 T_1^6 T_2^5 - 1028774 T_1^7 T_2^5 + 764749 T_1^8 T_2^5 - \\
 & 230679 T_1^9 T_2^5 + 500417 T_1^{10} T_2^5 - 56858 T_1^{11} T_2^5 - 270750 T_1^{12} T_2^5 - 819 T_1^{13} T_2^5 + 502758 T_2^6 - 50013 T_1 T_2^6 - \\
 & 224853 T_1^2 T_2^6 + 50493 T_1^3 T_2^6 - 1021473 T_1^4 T_2^6 + 806841 T_1^5 T_2^6 - 132298 T_1^6 T_2^6 + 857324 T_1^7 T_2^6 - 101054 T_1^8 T_2^6 - \\
 & 500369 T_1^9 T_2^6 + 11076 T_1^{10} T_2^6 - 570884 T_1^{11} T_2^6 + 505047 T_1^{12} T_2^6 + 114762 T_1^{13} T_2^6 - 8379 T_1^{14} T_2^6 - 364869 T_2^7 - \\
 & 313962 T_1 T_2^7 + 168497 T_1^2 T_2^7 + 304242 T_1^3 T_2^7 + 590685 T_1^4 T_2^7 - 70519 T_1^5 T_2^7 - 98710 T_1^6 T_2^7 - 1078537 T_1^7 T_2^7 - \\
 & 93891 T_1^8 T_2^7 + 575334 T_1^9 T_2^7 - 97052 T_1^{10} T_2^7 + 867288 T_1^{11} T_2^7 - 338180 T_1^{12} T_2^7 - 367149 T_1^{13} T_2^7 - 15195 T_1^{14} T_2^7 + \\
 & 4212 T_1^{15} T_2^7 + 203931 T_2^8 + 463209 T_1 T_2^8 + 84140 T_1^2 T_2^8 - 273385 T_1^3 T_2^8 - 1044608 T_1^4 T_2^8 + 714899 T_1^5 T_2^8 - \\
 & 1062006 T_1^6 T_2^8 + 1760081 T_1^7 T_2^8 + 453532 T_1^8 T_2^8 - 1063289 T_1^9 T_2^8 + 740652 T_1^{10} T_2^8 - 1315191 T_1^{11} T_2^8 + \\
 & 143838 T_1^{12} T_2^8 + 431006 T_1^{13} T_2^8 + 155048 T_1^{14} T_2^8 - 11277 T_1^{15} T_2^8 + 405 T_1^{16} T_2^8 - 70254 T_2^9 - 425778 T_1 T_2^9 - \\
 & 273891 T_1^2 T_2^9 - 7490 T_1^3 T_2^9 + 1186443 T_1^4 T_2^9 - 340808 T_1^5 T_2^9 + 289633 T_1^6 T_2^9 + 114888 T_1^7 T_2^9 - 2650754 T_1^8 T_2^9 + \\
 & 2426134 T_1^9 T_2^9 - 1556278 T_1^{10} T_2^9 + 1419452 T_1^{11} T_2^9 + 120283 T_1^{12} T_2^9 - 290824 T_1^{13} T_2^9 - 298357 T_1^{14} T_2^9 - \\
 & 24726 T_1^{15} T_2^9 + 3753 T_1^{16} T_2^9 - 1458 T_1^{17} T_2^9 + 8424 T_2^{10} + 211320 T_1 T_2^{10} + 487725 T_1^2 T_2^{10} - 14855 T_1^3 T_2^{10} - \\
 & 551671 T_1^4 T_2^{10} - 539702 T_1^5 T_2^{10} + 466601 T_1^6 T_2^{10} - 1014721 T_1^7 T_2^{10} + 2620915 T_1^8 T_2^{10} - 1520667 T_1^9 T_2^{10} + \\
 & 787779 T_1^{10} T_2^{10} - 704283 T_1^{11} T_2^{10} - 374186 T_1^{12} T_2^{10} + 56694 T_1^{13} T_2^{10} + 288213 T_1^{14} T_2^{10} + 130173 T_1^{15} T_2^{10} - \\
 & 16056 T_1^{16} T_2^{10} + 6804 T_1^{17} T_2^{10} - 32616 T_1 T_2^{11} - 376206 T_1^2 T_2^{11} - 297344 T_1^3 T_2^{11} + 577837 T_1^4 T_2^{11} + \\
 & 115668 T_1^5 T_2^{11} + 151716 T_1^6 T_2^{11} + 546336 T_1^7 T_2^{11} - 1557062 T_1^8 T_2^{11} + 660596 T_1^9 T_2^{11} - 608023 T_1^{10} T_2^{11} + \\
 & 584405 T_1^{11} T_2^{11} + 170329 T_1^{12} T_2^{11} + 134585 T_1^{13} T_2^{11} - 64790 T_1^{14} T_2^{11} - 268080 T_1^{15} T_2^{11} + 29718 T_1^{16} T_2^{11} - \\
 & 15552 T_1^{17} T_2^{11} + 78768 T_1^{18} T_2^{11} + 463956 T_1^{19} T_2^{11} - 275792 T_1^{20} T_2^{11} - 398950 T_1^{21} T_2^{11} + 480895 T_1^{22} T_2^{11} - \\
 & 1245862 T_1^{23} T_2^{11} + 1587499 T_1^{24} T_2^{11} - 796267 T_1^{25} T_2^{11} + 766928 T_1^{26} T_2^{11} - 423557 T_1^{27} T_2^{11} - 156423 T_1^{28} T_2^{11} + \\
 & 41000 T_1^{29} T_2^{11} - 311029 T_1^{30} T_2^{11} + 369201 T_1^{31} T_2^{11} - 39114 T_1^{32} T_2^{11} + 25272 T_1^{33} T_2^{11} - 133344 T_1^{34} T_2^{11} - \\
 & 319596 T_1^{35} T_2^{11} + 647460 T_1^{36} T_2^{11} - 450088 T_1^{37} T_2^{11} + 534633 T_1^{38} T_2^{11} - 241471 T_1^{39} T_2^{11} - 203135 T_1^{40} T_2^{11} - \\
 & 6114 T_1^{41} T_2^{11} - 154884 T_1^{42} T_2^{11} + 393443 T_1^{43} T_2^{11} - 412777 T_1^{44} T_2^{11} + 616399 T_1^{45} T_2^{11} - 383796 T_1^{46} T_2^{11} + \\
 & 45828 T_1^{47} T_2^{11} - 32562 T_1^{48} T_2^{11} + 151416 T_1^{49} T_2^{11} + 56946 T_1^{50} T_2^{11} - 412088 T_1^{51} T_2^{11} + 395068 T_1^{52} T_2^{11} - \\
 & 357082 T_1^{53} T_2^{11} + 152399 T_1^{54} T_2^{11} + 135571 T_1^{55} T_2^{11} + 123679 T_1^{56} T_2^{11} - 472136 T_1^{57} T_2^{11} + 674805 T_1^{58} T_2^{11} - \\
 & 687166 T_1^{59} T_2^{11} + 302871 T_1^{60} T_2^{11} - 43668 T_1^{61} T_2^{11} + 32562 T_1^{62} T_2^{11} - 119736 T_1^{63} T_2^{11} + 84174 T_1^{64} T_2^{11} + \\
 & 180196 T_1^{65} T_2^{11} - 359269 T_1^{66} T_2^{11} + 410710 T_1^{67} T_2^{11} - 189491 T_1^{68} T_2^{11} - 324286 T_1^{69} T_2^{11} + 667099 T_1^{70} T_2^{11} - \\
 & 718236 T_1^{71} T_2^{11} + 502485 T_1^{72} T_2^{11} - 164352 T_1^{73} T_2^{11} + 32733 T_1^{74} T_2^{11} - 25272 T_1^{75} T_2^{11} + 69048 T_1^{76} T_2^{11} - \\
 & 127644 T_1^{77} T_2^{11} + 62385 T_1^{78} T_2^{11} + 101467 T_1^{79} T_2^{11} - 338854 T_1^{80} T_2^{11} + 531934 T_1^{81} T_2^{11} - 534974 T_1^{82} T_2^{11} + \\
 & 398594 T_1^{83} T_2^{11} - 203102 T_1^{84} T_2^{11} + 58323 T_1^{85} T_2^{11} - 25623 T_1^{86} T_2^{11} + 15552 T_1^{87} T_2^{11} - 20304 T_1^{88} T_2^{11} + \\
 & 63090 T_1^{89} T_2^{11} - 111588 T_1^{90} T_2^{11} + 150756 T_1^{91} T_2^{11} - 157614 T_1^{92} T_2^{11} + 131700 T_1^{93} T_2^{11} - 92892 T_1^{94} T_2^{11} + \\
 & 52806 T_1^{95} T_2^{11} - 29790 T_1^{96} T_2^{11} + 19548 T_1^{97} T_2^{11} - 6804 T_1^{98} T_2^{11} - 1296 T_1^{99} T_2^{11} + 7020 T_1^{100} T_2^{11} - 16578 T_1^{101} T_2^{11} + \\
 & 27108 T_1^{102} T_2^{11} - 35478 T_1^{103} T_2^{11} + 35748 T_1^{104} T_2^{11} - 27648 T_1^{105} T_2^{11} + 17118 T_1^{106} T_2^{11} - 7452 T_1^{107} T_2^{11} + 1458 T_1^{108} T_2^{11} \left. \right\}
 \end{aligned}$$

» Knot [9, 5] $\rightarrow \left\{ \frac{6 - 11 T + 6 T^2}{T}, \right.$

$$\frac{1}{T_1^4 T_2^4 (-1 + 2 T_2)} \left(-57\,024 + 233\,280 T_1 - 308\,196 T_1^2 + 148\,932 T_1^3 - 11\,016 T_1^4 + 1\,056\,888 T_2 - 4\,541\,472 T_1 T_2 + \right.$$

$$7\,451\,202 T_1^2 T_2 - 6\,116\,478 T_1^3 T_2 + 2\,696\,634 T_1^4 T_2 - 599\,724 T_1^5 T_2 - 4\,577\,544 T_2^2 + 17\,496\,516 T_1 T_2^2 -$$

$$23\,236\,491 T_1^2 T_2^2 + 10\,273\,570 T_1^3 T_2^2 + 4\,058\,732 T_1^4 T_2^2 - 5\,666\,622 T_1^5 T_2^2 + 1\,860\,480 T_1^6 T_2^2 + 8\,699\,112 T_2^3 -$$

$$25\,730\,928 T_1 T_2^3 + 13\,628\,748 T_1^2 T_2^3 + 28\,640\,493 T_1^3 T_2^3 - 42\,403\,687 T_1^4 T_2^3 + 18\,229\,726 T_1^5 T_2^3 + 546\,168 T_1^6 T_2^3 -$$

$$2\,091\,096 T_1^7 T_2^3 - 8\,459\,856 T_2^4 + 12\,482\,628 T_1 T_2^4 + 31\,864\,601 T_1^2 T_2^4 - 81\,400\,469 T_1^3 T_2^4 + 51\,348\,806 T_1^4 T_2^4 +$$

$$10\,449\,717 T_1^5 T_2^4 - 22\,247\,533 T_1^6 T_2^4 + 5\,668\,578 T_1^7 T_2^4 + 1\,010\,556 T_1^8 T_2^4 + 4\,151\,520 T_2^5 + 6\,255\,240 T_1 T_2^5 -$$

$$50\,964\,258 T_1^2 T_2^5 + 54\,568\,554 T_1^3 T_2^5 + 23\,986\,257 T_1^4 T_2^5 - 70\,822\,679 T_1^5 T_2^5 + 34\,257\,069 T_1^6 T_2^5 + 2\,315\,397 T_1^7 T_2^5 -$$

$$4\,315\,626 T_1^8 T_2^5 - 145\,800 T_1^9 T_2^5 - 813\,888 T_2^6 - 8\,594\,352 T_1 T_2^6 + 21\,801\,732 T_1^2 T_2^6 + 15\,224\,272 T_1^3 T_2^6 -$$

$$77\,176\,582 T_1^4 T_2^6 + 62\,892\,843 T_1^5 T_2^6 + 1\,323\,441 T_1^6 T_2^6 - 21\,252\,546 T_1^7 T_2^6 + 6\,366\,582 T_1^8 T_2^6 + 704\,700 T_1^9 T_2^6 +$$

$$2\,411\,424 T_1 T_2^7 + 2\,295\,816 T_1^2 T_2^7 - 28\,361\,516 T_1^3 T_2^7 + 37\,897\,672 T_1^4 T_2^7 + 2\,674\,351 T_1^5 T_2^7 - 37\,308\,442 T_1^6 T_2^7 +$$

$$24\,273\,069 T_1^7 T_2^7 - 2\,702\,556 T_1^8 T_2^7 - 1\,385\,100 T_1^9 T_2^7 - 2\,595\,744 T_1^2 T_2^8 + 6\,030\,024 T_1^3 T_2^8 + 4\,329\,780 T_1^4 T_2^8 -$$

$$24\,572\,402 T_1^5 T_2^8 + 25\,665\,013 T_1^6 T_2^8 - 7\,879\,944 T_1^7 T_2^8 - 2\,309\,634 T_1^8 T_2^8 + 1\,385\,100 T_1^9 T_2^8 + 1\,156\,896 T_1^3 T_2^9 -$$

$$4\,855\,176 T_1^4 T_2^9 + 6\,946\,152 T_1^5 T_2^9 - 2\,729\,946 T_1^6 T_2^9 - 2\,530\,854 T_1^7 T_2^9 + 2\,711\,610 T_1^8 T_2^9 - 704\,700 T_1^9 T_2^9 -$$

$$129\,600 T_1^4 T_2^{10} + 723\,600 T_1^5 T_2^{10} - 1\,522\,800 T_1^6 T_2^{10} + 1\,552\,500 T_1^7 T_2^{10} - 769\,500 T_1^8 T_2^{10} + 145\,800 T_1^9 T_2^{10} \left. \right\}$$

» Knot [9, 6] $\rightarrow \left\{ \frac{(1 - T + T^2)(2 - 2 T + T^2 - 2 T^3 + 2 T^4)}{T^3}, \right.$

$$-\frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(1152 - 5224 T_1 + 13\,096 T_1^2 - 24\,380 T_1^3 + 37\,836 T_1^4 - 50\,356 T_1^5 + 57\,016 T_1^6 - 55\,096 T_1^7 + \right.$$

$$46\,276 T_1^8 - 33\,620 T_1^9 + 19\,844 T_1^{10} - 8272 T_1^{11} + 1784 T_1^{12} - 7728 T_2 + 30\,648 T_1 T_2 - 67\,592 T_2^2 T_2 +$$

$$111\,916 T_1^3 T_2 - 156\,484 T_1^4 T_2 + 186\,144 T_1^5 T_2 - 181\,416 T_1^6 T_2 + 143\,132 T_1^7 T_2 - 92\,340 T_1^8 T_2 + 43\,264 T_1^9 T_2 -$$

$$2276 T_1^{10} T_2 - 20\,112 T_1^{11} T_2 + 18\,648 T_1^{12} T_2 - 6384 T_1^{13} T_2 + 24\,616 T_2^2 - 81\,620 T_1 T_2^2 + 150\,836 T_1^2 T_2^2 -$$

$$212\,238 T_1^3 T_2^2 + 257\,846 T_1^4 T_2^2 - 257\,958 T_1^5 T_2^2 + 184\,388 T_1^6 T_2^2 - 76\,676 T_1^7 T_2^2 - 2296 T_1^8 T_2^2 + 49\,204 T_1^9 T_2^2 -$$

$$74\,130 T_1^{10} T_2^2 + 60\,698 T_1^{11} T_2^2 - 14\,274 T_1^{12} T_2^2 - 17\,720 T_1^{13} T_2^2 + 12\,348 T_1^{14} T_2^2 - 52\,784 T_2^3 + 142\,104 T_1 T_2^3 -$$

$$216\,568 T_1^2 T_2^3 + 264\,824 T_1^3 T_2^3 - 301\,852 T_1^4 T_2^3 + 276\,594 T_1^5 T_2^3 - 161\,428 T_1^6 T_2^3 + 59\,766 T_1^7 T_2^3 - 43\,010 T_1^8 T_2^3 +$$

$$36\,226 T_1^9 T_2^3 - 16\,510 T_1^{10} T_2^3 + 36\,762 T_1^{11} T_2^3 - 76\,928 T_1^{12} T_2^3 + 59\,522 T_1^{13} T_2^3 - 964 T_1^{14} T_2^3 - 16\,564 T_1^{15} T_2^3 +$$

$$89\,048 T_2^4 - 192\,376 T_1 T_2^4 + 251\,684 T_1^2 T_2^4 - 302\,396 T_1^3 T_2^4 + 372\,473 T_1^4 T_2^4 - 347\,110 T_1^5 T_2^4 + 210\,729 T_1^6 T_2^4 -$$

$$136\,652 T_1^7 T_2^4 + 148\,093 T_1^8 T_2^4 - 77\,847 T_1^9 T_2^4 - 15\,993 T_1^{10} T_2^4 + 11\,301 T_1^{11} T_2^4 + 19\,630 T_1^{12} T_2^4 + 27\,502 T_1^{13} T_2^4 -$$

$$73\,052 T_1^{14} T_2^4 + 27\,912 T_1^{15} T_2^4 + 17\,188 T_1^{16} T_2^4 - 128\,504 T_2^5 + 222\,372 T_1 T_2^5 - 271\,504 T_1^2 T_2^5 + 351\,290 T_1^3 T_2^5 -$$

$$447\,736 T_1^4 T_2^5 + 371\,426 T_1^5 T_2^5 - 187\,348 T_1^6 T_2^5 + 136\,402 T_1^7 T_2^5 - 152\,552 T_1^8 T_2^5 + 23\,279 T_1^9 T_2^5 + 38\,433 T_1^{10} T_2^5 +$$

$$64\,036 T_1^{11} T_2^5 - 126\,717 T_1^{12} T_2^5 + 57\,327 T_1^{13} T_2^5 - 21\,338 T_1^{14} T_2^5 + 72\,870 T_1^{15} T_2^5 - 59\,396 T_1^{16} T_2^5 - 12\,760 T_1^{17} T_2^5 +$$

$$162\,840 T_2^6 - 214\,936 T_1 T_2^6 + 250\,268 T_1^2 T_2^6 - 325\,232 T_1^3 T_2^6 + 373\,473 T_1^4 T_2^6 - 210\,178 T_1^5 T_2^6 + 48\,923 T_1^6 T_2^6 -$$

$$116\,820 T_1^7 T_2^6 + 214\,730 T_1^8 T_2^6 - 126\,304 T_1^9 T_2^6 + 195\,890 T_1^{10} T_2^6 - 343\,901 T_1^{11} T_2^6 + 289\,880 T_1^{12} T_2^6 -$$

$$93\,886 T_1^{13} T_2^6 + 13\,682 T_1^{14} T_2^6 - 27\,396 T_1^{15} T_2^6 - 32\,602 T_1^{16} T_2^6 + 80\,772 T_1^{17} T_2^6 + 4376 T_1^{18} T_2^6 - 179\,864 T_2^7 +$$

$$149\,244 T_1 T_2^7 - 160\,736 T_1^2 T_2^7 + 191\,340 T_1^3 T_2^7 - 187\,000 T_1^4 T_2^7 + 32\,429 T_1^5 T_2^7 - 38\,207 T_1^6 T_2^7 + 270\,822 T_1^7 T_2^7 -$$

$$412\,968 T_1^8 T_2^7 + 305\,652 T_1^9 T_2^7 - 390\,636 T_1^{10} T_2^7 + 371\,153 T_1^{11} T_2^7 - 102\,089 T_1^{12} T_2^7 - 139\,556 T_1^{13} T_2^7 +$$

$$141\,430 T_1^{14} T_2^7 - 73\,864 T_1^{15} T_2^7 + 84\,478 T_1^{16} T_2^7 - 49\,856 T_1^{17} T_2^7 - 75\,484 T_1^{18} T_2^7 + 3824 T_1^{19} T_2^7 + 171\,784 T_2^8 -$$

$$39\,896 T_1 T_2^8 + 65\,828 T_1^2 T_2^8 - 84\,324 T_1^3 T_2^8 + 110\,542 T_1^4 T_2^8 - 68\,134 T_1^5 T_2^8 + 257\,622 T_1^6 T_2^8 - 522\,193 T_1^7 T_2^8 +$$

$$560\,711 T_1^8 T_2^8 - 357\,985 T_1^9 T_2^8 + 415\,959 T_1^{10} T_2^8 - 232\,321 T_1^{11} T_2^8 - 56\,502 T_1^{12} T_2^8 + 117\,065 T_1^{13} T_2^8 + 27\,136 T_1^{14} T_2^8 -$$

$$95\,217 T_1^{15} T_2^8 + 62\,010 T_1^{16} T_2^8 - 79\,940 T_1^{17} T_2^8 + 133\,712 T_1^{18} T_2^8 + 40\,564 T_1^{19} T_2^8 - 6944 T_1^{20} T_2^8 - 143\,312 T_2^9 -$$

$$59\,144 T_1 T_2^9 - 55\,636 T_1^2 T_2^9 + 83\,894 T_1^3 T_2^9 - 146\,278 T_1^4 T_2^9 + 172\,493 T_1^5 T_2^9 - 413\,412 T_1^6 T_2^9 + 542\,907 T_1^7 T_2^9 -$$

$$444\,471 T_1^8 T_2^9 + 259\,558 T_1^9 T_2^9 - 413\,736 T_1^{10} T_2^9 + 191\,224 T_1^{11} T_2^9 - 56\,526 T_1^{12} T_2^9 + 190\,469 T_1^{13} T_2^9 -$$

$$311\,285 T_1^{14} T_2^9 + 221\,555 T_1^{15} T_2^9 - 111\,107 T_1^{16} T_2^9 + 99\,616 T_1^{17} T_2^9 - 89\,894 T_1^{18} T_2^9 - 116\,722 T_1^{19} T_2^9 -$$

$$11\,188 T_1^{20} T_2^9 + 6260 T_1^{21} T_2^9 + 104\,648 T_2^{10} + 118\,828 T_1 T_2^{10} + 89\,508 T_1^2 T_2^{10} - 32\,148 T_1^3 T_2^{10} + 44\,241 T_1^4 T_2^{10} -$$

$$77\,691 T_1^5 T_2^{10} + 309\,071 T_1^6 T_2^{10} - 318\,359 T_1^7 T_2^{10} + 258\,767 T_1^8 T_2^{10} - 293\,645 T_1^9 T_2^{10} + 581\,430 T_1^{10} T_2^{10} -$$

$$304\,954 T_1^{11} T_2^{10} + 317\,607 T_1^{12} T_2^{10} - 512\,986 T_1^{13} T_2^{10} + 465\,454 T_1^{14} T_2^{10} - 237\,250 T_1^{15} T_2^{10} + 160\,142 T_1^{16} T_2^{10} -$$

$$\begin{aligned}
 &172\,663 T_1^{17} T_2^{10} + 95\,565 T_1^{18} T_2^{10} + 123\,228 T_1^{19} T_2^{10} + 71\,078 T_1^{20} T_2^{10} - 4032 T_1^{21} T_2^{10} - 4140 T_1^{22} T_2^{10} - 64\,352 T_2^{11} - \\
 &142\,016 T_1 T_2^{11} - 106\,312 T_2^{11} T_1^{11} - 83\,308 T_1^3 T_2^{11} + 37\,988 T_1^4 T_2^{11} + 121\,512 T_1^5 T_2^{11} - 393\,690 T_1^6 T_2^{11} + \\
 &345\,323 T_1^7 T_2^{11} - 386\,503 T_1^8 T_2^{11} + 531\,387 T_1^9 T_2^{11} - 676\,215 T_1^{10} T_2^{11} + 227\,842 T_1^{11} T_2^{11} - 395\,898 T_1^{12} T_2^{11} + \\
 &628\,875 T_1^{13} T_2^{11} - 476\,745 T_1^{14} T_2^{11} + 292\,545 T_1^{15} T_2^{11} - 333\,676 T_1^{16} T_2^{11} + 297\,600 T_1^{17} T_2^{11} - 75\,618 T_1^{18} T_2^{11} - \\
 &143\,017 T_1^{19} T_2^{11} - 95\,234 T_1^{20} T_2^{11} - 32\,636 T_1^{21} T_2^{11} + 8540 T_1^{22} T_2^{11} + 2052 T_1^{23} T_2^{11} + 30\,080 T_2^{12} + 130\,576 T_1 T_2^{12} + \\
 &119\,440 T_1^2 T_2^{12} + 131\,714 T_1^3 T_2^{12} + 60\,491 T_1^4 T_2^{12} - 293\,215 T_1^5 T_2^{12} + 406\,549 T_1^6 T_2^{12} - 160\,699 T_1^7 T_2^{12} + \\
 &176\,759 T_1^8 T_2^{12} - 262\,384 T_1^9 T_2^{12} + 249\,170 T_1^{10} T_2^{12} + 47\,443 T_1^{11} T_2^{12} + 554\,586 T_1^{12} T_2^{12} - 908\,517 T_1^{13} T_2^{12} + \\
 &720\,648 T_1^{14} T_2^{12} - 595\,685 T_1^{15} T_2^{12} + 583\,318 T_1^{16} T_2^{12} - 321\,242 T_1^{17} T_2^{12} - 44\,019 T_1^{18} T_2^{12} + 170\,792 T_1^{19} T_2^{12} + \\
 &108\,480 T_1^{20} T_2^{12} + 59\,846 T_1^{21} T_2^{12} + 9478 T_1^{22} T_2^{12} - 7928 T_1^{23} T_2^{12} - 448 T_1^{24} T_2^{12} - 8832 T_2^{13} - 85\,440 T_1 T_2^{13} - \\
 &144\,832 T_1^2 T_2^{13} - 103\,656 T_1^3 T_2^{13} - 180\,176 T_1^4 T_2^{13} + 281\,450 T_1^5 T_2^{13} - 138\,555 T_1^6 T_2^{13} - 159\,651 T_1^7 T_2^{13} - \\
 &9340 T_1^8 T_2^{13} + 216\,620 T_1^9 T_2^{13} - 342\,078 T_1^{10} T_2^{13} + 458\,855 T_1^{11} T_2^{13} - 1\,316\,155 T_1^{12} T_2^{13} + 1\,428\,415 T_1^{13} T_2^{13} - \\
 &984\,311 T_1^{14} T_2^{13} + 748\,943 T_1^{15} T_2^{13} - 543\,016 T_1^{16} T_2^{13} + 131\,741 T_1^{17} T_2^{13} + 160\,248 T_1^{18} T_2^{13} - 97\,806 T_1^{19} T_2^{13} - \\
 &162\,363 T_1^{20} T_2^{13} - 49\,069 T_1^{21} T_2^{13} - 46\,900 T_1^{22} T_2^{13} + 9742 T_1^{23} T_2^{13} + 2648 T_1^{24} T_2^{13} - 72 T_2^{25} T_2^{13} + 960 T_2^{14} + \\
 &33\,296 T_1 T_2^{14} + 133\,200 T_1^2 T_2^{14} + 115\,320 T_1^3 T_2^{14} + 148\,214 T_1^4 T_2^{14} - 77\,390 T_1^5 T_2^{14} - 126\,222 T_1^6 T_2^{14} + \\
 &221\,544 T_1^7 T_2^{14} + 154\,450 T_1^8 T_2^{14} - 420\,979 T_1^9 T_2^{14} + 582\,897 T_1^{10} T_2^{14} - 817\,539 T_1^{11} T_2^{14} + 1\,434\,839 T_1^{12} T_2^{14} - \\
 &1\,125\,933 T_1^{13} T_2^{14} + 608\,105 T_1^{14} T_2^{14} - 480\,665 T_1^{15} T_2^{14} + 312\,308 T_1^{16} T_2^{14} - 30\,722 T_1^{17} T_2^{14} - 55\,301 T_1^{18} T_2^{14} - \\
 &97\,428 T_1^{19} T_2^{14} + 216\,353 T_1^{20} T_2^{14} + 27\,779 T_1^{21} T_2^{14} + 77\,114 T_1^{22} T_2^{14} + 2246 T_1^{23} T_2^{14} - 7272 T_1^{24} T_2^{14} + \\
 &432 T_1^{25} T_2^{14} - 4544 T_1 T_2^{15} - 70\,272 T_1^2 T_2^{15} - 146\,640 T_1^3 T_2^{15} - 101\,024 T_1^4 T_2^{15} - 19\,800 T_1^5 T_2^{15} + 125\,918 T_1^6 T_2^{15} - \\
 &55\,352 T_1^7 T_2^{15} - 284\,376 T_1^8 T_2^{15} + 381\,917 T_1^9 T_2^{15} - 427\,540 T_1^{10} T_2^{15} + 619\,589 T_1^{11} T_2^{15} - 972\,557 T_1^{12} T_2^{15} + \\
 &584\,829 T_1^{13} T_2^{15} - 354\,256 T_1^{14} T_2^{15} + 444\,350 T_1^{15} T_2^{15} - 329\,538 T_1^{16} T_2^{15} + 146\,318 T_1^{17} T_2^{15} - 126\,308 T_1^{18} T_2^{15} + \\
 &208\,514 T_1^{19} T_2^{15} - 176\,746 T_1^{20} T_2^{15} - 26\,091 T_1^{21} T_2^{15} - 80\,422 T_1^{22} T_2^{15} - 30\,340 T_1^{23} T_2^{15} + 13\,564 T_1^{24} T_2^{15} - \\
 &1260 T_1^{25} T_2^{15} + 12\,128 T_1^2 T_2^{16} + 108\,984 T_1^3 T_2^{16} + 131\,532 T_1^4 T_2^{16} + 12\,876 T_1^5 T_2^{16} - 69\,232 T_1^6 T_2^{16} - 8102 T_1^7 T_2^{16} + \\
 &188\,687 T_1^8 T_2^{16} - 164\,165 T_1^9 T_2^{16} + 241\,197 T_1^{10} T_2^{16} - 498\,810 T_1^{11} T_2^{16} + 735\,959 T_1^{12} T_2^{16} - 449\,518 T_1^{13} T_2^{16} + \\
 &435\,425 T_1^{14} T_2^{16} - 499\,393 T_1^{15} T_2^{16} + 293\,443 T_1^{16} T_2^{16} - 147\,201 T_1^{17} T_2^{16} + 159\,409 T_1^{18} T_2^{16} - 187\,424 T_1^{19} T_2^{16} + \\
 &101\,236 T_1^{20} T_2^{16} + 18\,806 T_1^{21} T_2^{16} + 56\,596 T_1^{22} T_2^{16} + 68\,430 T_1^{23} T_2^{16} - 19\,580 T_1^{24} T_2^{16} + 2484 T_1^{25} T_2^{16} - \\
 &24\,064 T_1^3 T_2^{17} - 139\,808 T_1^4 T_2^{17} - 53\,504 T_1^5 T_2^{17} + 74\,896 T_1^6 T_2^{17} + 6110 T_1^7 T_2^{17} - 110\,696 T_1^8 T_2^{17} + 118\,079 T_1^9 T_2^{17} - \\
 &299\,431 T_1^{10} T_2^{17} + 521\,788 T_1^{11} T_2^{17} - 544\,466 T_1^{12} T_2^{17} + 272\,436 T_1^{13} T_2^{17} - 301\,344 T_1^{14} T_2^{17} + 263\,075 T_1^{15} T_2^{17} - \\
 &82\,686 T_1^{16} T_2^{17} + 104\,016 T_1^{17} T_2^{17} - 201\,619 T_1^{18} T_2^{17} + 181\,815 T_1^{19} T_2^{17} - 57\,672 T_1^{20} T_2^{17} - 20\,359 T_1^{21} T_2^{17} + \\
 &2634 T_1^{22} T_2^{17} - 109\,034 T_1^{23} T_2^{17} + 23\,648 T_1^{24} T_2^{17} - 3888 T_1^{25} T_2^{17} + 39\,456 T_1^4 T_2^{18} + 140\,120 T_1^5 T_2^{18} - 68\,628 T_1^6 T_2^{18} - \\
 &33\,460 T_1^7 T_2^{18} + 97\,604 T_1^8 T_2^{18} - 139\,874 T_1^9 T_2^{18} + 291\,618 T_1^{10} T_2^{18} - 302\,789 T_1^{11} T_2^{18} + 131\,133 T_1^{12} T_2^{18} + \\
 &25\,905 T_1^{13} T_2^{18} + 106\,518 T_1^{14} T_2^{18} - 100\,944 T_1^{15} T_2^{18} + 90\,137 T_1^{16} T_2^{18} - 256\,119 T_1^{17} T_2^{18} + 300\,464 T_1^{18} T_2^{18} - \\
 &136\,430 T_1^{19} T_2^{18} - 32\,878 T_1^{20} T_2^{18} + 83\,647 T_1^{21} T_2^{18} - 93\,644 T_1^{22} T_2^{18} + 140\,716 T_1^{23} T_2^{18} - 24\,660 T_1^{24} T_2^{18} + \\
 &5220 T_1^{25} T_2^{18} - 53\,408 T_1^5 T_2^{19} - 96\,168 T_1^6 T_2^{19} + 143\,212 T_1^7 T_2^{19} - 123\,164 T_1^8 T_2^{19} + 118\,788 T_1^9 T_2^{19} - \\
 &123\,618 T_1^{10} T_2^{19} - 38\,113 T_1^{11} T_2^{19} + 175\,060 T_1^{12} T_2^{19} - 99\,003 T_1^{13} T_2^{19} - 112\,416 T_1^{14} T_2^{19} + 127\,072 T_1^{15} T_2^{19} - \\
 &194\,109 T_1^{16} T_2^{19} + 299\,908 T_1^{17} T_2^{19} - 164\,327 T_1^{18} T_2^{19} - 90\,754 T_1^{19} T_2^{19} + 201\,083 T_1^{20} T_2^{19} - 186\,771 T_1^{21} T_2^{19} + \\
 &177\,342 T_1^{22} T_2^{19} - 149\,920 T_1^{23} T_2^{19} + 22\,088 T_1^{24} T_2^{19} - 6084 T_1^{25} T_2^{19} + 58\,720 T_1^6 T_2^{20} + 30\,056 T_1^7 T_2^{20} - \\
 &106\,300 T_1^8 T_2^{20} + 117\,188 T_1^9 T_2^{20} - 144\,484 T_1^{10} T_2^{20} + 229\,192 T_1^{11} T_2^{20} - 154\,412 T_1^{12} T_2^{20} - 59\,104 T_1^{13} T_2^{20} + \\
 &188\,840 T_1^{14} T_2^{20} - 135\,735 T_1^{15} T_2^{20} + 154\,033 T_1^{16} T_2^{20} - 113\,918 T_1^{17} T_2^{20} - 112\,406 T_1^{18} T_2^{20} + 296\,904 T_1^{19} T_2^{20} - \\
 &295\,427 T_1^{20} T_2^{20} + 243\,192 T_1^{21} T_2^{20} - 211\,416 T_1^{22} T_2^{20} + 131\,482 T_1^{23} T_2^{20} - 16\,484 T_1^{24} T_2^{20} + 6084 T_1^{25} T_2^{20} - \\
 &52\,768 T_1^7 T_2^{21} + 16\,632 T_1^8 T_2^{21} + 54\,596 T_1^9 T_2^{21} - 68\,868 T_1^{10} T_2^{21} + 64\,062 T_1^{11} T_2^{21} - 155\,738 T_1^{12} T_2^{21} + \\
 &227\,358 T_1^{13} T_2^{21} - 167\,211 T_1^{14} T_2^{21} + 55\,907 T_1^{15} T_2^{21} - 30\,230 T_1^{16} T_2^{21} - 68\,965 T_1^{17} T_2^{21} + 245\,311 T_1^{18} T_2^{21} - \\
 &321\,850 T_1^{19} T_2^{21} + 285\,618 T_1^{20} T_2^{21} - 247\,754 T_1^{21} T_2^{21} + 196\,730 T_1^{22} T_2^{21} - 95\,218 T_1^{23} T_2^{21} + 10\,064 T_1^{24} T_2^{21} - \\
 &5220 T_1^{25} T_2^{21} + 40\,096 T_1^8 T_2^{22} - 39\,992 T_1^9 T_2^{22} - 16\,484 T_1^{10} T_2^{22} + 53\,516 T_1^{11} T_2^{22} - 29\,224 T_1^{12} T_2^{22} + \\
 &25\,498 T_1^{13} T_2^{22} - 55\,285 T_1^{14} T_2^{22} + 59\,653 T_1^{15} T_2^{22} - 46\,532 T_1^{16} T_2^{22} + 125\,207 T_1^{17} T_2^{22} - 236\,205 T_1^{18} T_2^{22} + \\
 &276\,568 T_1^{19} T_2^{22} - 259\,732 T_1^{20} T_2^{22} + 223\,134 T_1^{21} T_2^{22} - 147\,898 T_1^{22} T_2^{22} + 55\,112 T_1^{23} T_2^{22} - 5188 T_1^{24} T_2^{22} + \\
 &3888 T_1^{25} T_2^{22} - 25\,344 T_1^9 T_2^{23} + 45\,552 T_1^{10} T_2^{23} - 20\,968 T_1^{11} T_2^{23} - 33\,896 T_1^{12} T_2^{23} + 67\,136 T_1^{13} T_2^{23} - \\
 &72\,824 T_1^{14} T_2^{23} + 55\,318 T_1^{15} T_2^{23} + 7696 T_1^{16} T_2^{23} - 124\,314 T_1^{17} T_2^{23} + 220\,034 T_1^{18} T_2^{23} - 246\,630 T_1^{19} T_2^{23} + \\
 &218\,834 T_1^{20} T_2^{23} - 158\,826 T_1^{21} T_2^{23} + 82\,416 T_1^{22} T_2^{23} - 23\,758 T_1^{23} T_2^{23} + 2844 T_1^{24} T_2^{23} - 2484 T_1^{25} T_2^{23} + \\
 &11\,872 T_1^{10} T_2^{24} - 33\,512 T_1^{11} T_2^{24} + 44\,348 T_1^{12} T_2^{24} - 27\,412 T_1^{13} T_2^{24} - 13\,494 T_1^{14} T_2^{24} + 71\,002 T_1^{15} T_2^{24} - \\
 &136\,626 T_1^{16} T_2^{24} + 190\,072 T_1^{17} T_2^{24} - 202\,984 T_1^{18} T_2^{24} + 174\,468 T_1^{19} T_2^{24} - 124\,072 T_1^{20} T_2^{24} + 70\,782 T_1^{21} T_2^{24} -
 \end{aligned}$$

$$\begin{aligned}
& 28942 T_1^{22} T_2^{24} + 7502 T_1^{23} T_2^{24} - 2024 T_1^{24} T_2^{24} + 1260 T_1^{25} T_2^{24} - 3008 T_1^{11} T_2^{25} + 12112 T_1^{12} T_2^{25} - \\
& 26888 T_1^{13} T_2^{25} + 43624 T_1^{14} T_2^{25} - 58452 T_1^{15} T_2^{25} + 67508 T_1^{16} T_2^{25} - 67440 T_1^{17} T_2^{25} + 57472 T_1^{18} T_2^{25} - \\
& 41780 T_1^{19} T_2^{25} + 25764 T_1^{20} T_2^{25} - 13296 T_1^{21} T_2^{25} + 5932 T_1^{22} T_2^{25} - 2704 T_1^{23} T_2^{25} + 1304 T_1^{24} T_2^{25} - 432 T_1^{25} T_2^{25} - \\
& 64 T_1^{12} T_2^{26} + 432 T_1^{13} T_2^{26} - 1320 T_1^{14} T_2^{26} + 2648 T_1^{15} T_2^{26} - 4172 T_1^{16} T_2^{26} + 5636 T_1^{17} T_2^{26} - 6612 T_1^{18} T_2^{26} + \\
& 6640 T_1^{19} T_2^{26} - 5704 T_1^{20} T_2^{26} + 4252 T_1^{21} T_2^{26} - 2724 T_1^{22} T_2^{26} + 1380 T_1^{23} T_2^{26} - 464 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \Big) \Big\}
\end{aligned}$$

» Knot [9, 7] →

$$\left\{ \frac{3 - 7 T + 9 T^2 - 7 T^3 + 3 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (12\,717 - 65\,691 T_1 + 172\,107 T_1^2 - 293\,868 T_1^3 + 353\,718 T_1^4 - \right.$$

$$306\,450 T_1^5 + 187\,281 T_1^6 - 74\,061 T_1^7 + 14\,499 T_1^8 - 95\,175 T_2 + 435\,006 T_1 T_2 - 996\,801 T_1^2 T_2 + 1\,442\,010 T_1^3 T_2 -$$

$$1\,367\,373 T_1^4 T_2 + 770\,262 T_1^5 T_2 - 98\,457 T_1^6 T_2 - 229\,992 T_1^7 T_2 + 195\,705 T_1^8 T_2 - 58\,158 T_1^9 T_2 + 334\,647 T_2^2 -$$

$$1\,300\,389 T_1 T_2^2 + 2\,452\,815 T_1^2 T_2^2 - 2\,650\,715 T_1^3 T_2^2 + 1\,285\,826 T_1^4 T_2^2 + 692\,738 T_1^5 T_2^2 - 1\,683\,389 T_1^6 T_2^2 +$$

$$1\,246\,612 T_1^7 T_2^2 - 299\,770 T_1^8 T_2^2 - 176\,406 T_1^9 T_2^2 + 115\,443 T_1^{10} T_2^2 - 749\,160 T_2^3 + 2\,348\,532 T_1 T_2^3 -$$

$$3\,282\,105 T_1^2 T_2^3 + 1\,726\,004 T_1^3 T_2^3 + 1\,738\,219 T_1^4 T_2^3 - 3\,912\,696 T_1^5 T_2^3 + 2\,717\,811 T_1^6 T_2^3 + 123\,983 T_1^7 T_2^3 -$$

$$1\,674\,886 T_1^8 T_2^3 + 1\,177\,639 T_1^9 T_2^3 - 143\,862 T_1^{10} T_2^3 - 137\,187 T_1^{11} T_2^3 + 1\,192\,338 T_2^4 - 2\,725\,899 T_1 T_2^4 +$$

$$1\,954\,220 T_1^2 T_2^4 + 1\,999\,357 T_1^3 T_2^4 - 5\,527\,655 T_1^4 T_2^4 + 4\,029\,259 T_1^5 T_2^4 + 1\,547\,394 T_1^6 T_2^4 - 5\,128\,637 T_1^7 T_2^4 +$$

$$3\,780\,594 T_1^8 T_2^4 - 338\,216 T_1^9 T_2^4 - 1\,243\,845 T_1^{10} T_2^4 + 558\,645 T_1^{11} T_2^4 + 97\,803 T_1^{12} T_2^4 - 1\,409\,274 T_2^5 +$$

$$1\,779\,414 T_1 T_2^5 + 1\,301\,292 T_1^2 T_2^5 - 5\,577\,935 T_1^3 T_2^5 + 4\,931\,698 T_1^4 T_2^5 + 2\,361\,984 T_1^5 T_2^5 - 9\,028\,695 T_1^6 T_2^5 +$$

$$7\,224\,438 T_1^7 T_2^5 - 10\,274\,118 T_1^8 T_2^5 - 4\,368\,900 T_1^9 T_2^5 + 3\,004\,836 T_1^{10} T_2^5 + 57\,779 T_1^{11} T_2^5 - 675\,966 T_1^{12} T_2^5 -$$

$$32\,049 T_1^{13} T_2^5 + 1\,248\,219 T_2^6 + 91\,653 T_1 T_2^6 - 3\,952\,142 T_1^2 T_2^6 + 4\,802\,395 T_1^3 T_2^6 + 1\,888\,458 T_1^4 T_2^6 -$$

$$10\,761\,216 T_1^5 T_2^6 + 10\,681\,112 T_1^6 T_2^6 + 68\,050 T_1^7 T_2^6 - 8\,764\,377 T_1^8 T_2^6 + 7\,220\,237 T_1^9 T_2^6 - 311\,613 T_1^{10} T_2^6 -$$

$$3\,103\,398 T_1^{11} T_2^6 + 1\,307\,994 T_1^{12} T_2^6 + 393\,591 T_1^{13} T_2^6 - 3141 T_1^{14} T_2^6 - 816\,093 T_2^7 - 1\,611\,510 T_1 T_2^7 +$$

$$3\,592\,917 T_1^2 T_2^7 + 469\,556 T_1^3 T_2^7 - 9\,046\,996 T_1^4 T_2^7 + 11\,241\,766 T_1^5 T_2^7 - 708\,198 T_1^6 T_2^7 - 12\,562\,856 T_1^7 T_2^7 +$$

$$12\,275\,347 T_1^8 T_2^7 - 851\,195 T_1^9 T_2^7 - 7\,352\,093 T_1^{10} T_2^7 + 5\,610\,939 T_1^{11} T_2^7 - 46\,454 T_1^{12} T_2^7 - 1\,311\,086 T_1^{13} T_2^7 -$$

$$97\,476 T_1^{14} T_2^7 + 5427 T_1^{15} T_2^7 + 373\,599 T_2^8 + 1\,906\,251 T_1 T_2^8 - 889\,525 T_1^2 T_2^8 - 4\,993\,023 T_1^3 T_2^8 + 8\,506\,167 T_1^4 T_2^8 -$$

$$954\,063 T_1^5 T_2^8 - 12\,608\,752 T_1^6 T_2^8 + 15\,733\,491 T_1^7 T_2^8 - 1\,632\,150 T_1^8 T_2^8 - 12\,638\,857 T_1^9 T_2^8 + 12\,587\,338 T_1^{10} T_2^8 -$$

$$2\,883\,388 T_1^{11} T_2^8 - 3\,376\,362 T_1^{12} T_2^8 + 1\,805\,103 T_1^{13} T_2^8 + 581\,498 T_1^{14} T_2^8 - 12\,816 T_1^{15} T_2^8 + 891 T_1^{16} T_2^8 -$$

$$105\,030 T_2^9 - 1\,231\,590 T_1 T_2^9 - 1\,463\,265 T_1^2 T_2^9 + 4\,836\,916 T_1^3 T_2^9 - 1\,470\,757 T_1^4 T_2^9 - 8\,912\,048 T_1^5 T_2^9 +$$

$$13\,635\,979 T_1^6 T_2^9 - 2\,528\,054 T_1^7 T_2^9 - 15\,564\,134 T_1^8 T_2^9 + 19\,290\,880 T_1^9 T_2^9 - 7\,105\,666 T_1^{10} T_2^9 - 4\,781\,788 T_1^{11} T_2^9 +$$

$$5\,715\,281 T_1^{12} T_2^9 - 441\,340 T_1^{13} T_2^9 - 1\,393\,785 T_1^{14} T_2^9 - 50\,856 T_1^{15} T_2^9 - 837 T_1^{16} T_2^9 - 1\,458 T_1^{17} T_2^9 + 12\,312 T_2^{10} +$$

$$445\,248 T_1 T_2^{10} + 1\,845\,912 T_1^2 T_2^{10} - 1\,489\,366 T_1^3 T_2^{10} - 4\,200\,195 T_1^4 T_2^{10} + 8\,876\,553 T_1^5 T_2^{10} - 2\,526\,774 T_1^6 T_2^{10} -$$

$$12\,370\,103 T_1^7 T_2^{10} + 19\,916\,385 T_1^8 T_2^{10} - 9\,521\,263 T_1^9 T_2^{10} - 5\,680\,961 T_1^{10} T_2^{10} + 9\,682\,845 T_1^{11} T_2^{10} -$$

$$3\,161\,683 T_1^{12} T_2^{10} - 2\,576\,036 T_1^{13} T_2^{10} + 1\,844\,734 T_1^{14} T_2^{10} + 283\,023 T_1^{15} T_2^{10} - 9495 T_1^{16} T_2^{10} + 9234 T_1^{17} T_2^{10} -$$

$$63\,288 T_1 T_2^{11} - 933\,312 T_1^2 T_2^{11} - 1\,052\,588 T_1^3 T_2^{11} + 4\,102\,426 T_1^4 T_2^{11} - 1\,959\,955 T_1^5 T_2^{11} - 7\,088\,180 T_1^6 T_2^{11} +$$

$$13\,721\,024 T_1^7 T_2^{11} - 8\,165\,166 T_1^8 T_2^{11} - 5\,708\,799 T_1^9 T_2^{11} + 11\,795\,595 T_1^{10} T_2^{11} - 5\,465\,654 T_1^{11} T_2^{11} -$$

$$3\,046\,198 T_1^{12} T_2^{11} + 4\,650\,332 T_1^{13} T_2^{11} - 1\,150\,369 T_1^{14} T_2^{11} - 674\,160 T_1^{15} T_2^{11} + 45\,450 T_1^{16} T_2^{11} - 28\,188 T_1^{17} T_2^{11} +$$

$$164\,088 T_2^{12} + 1\,148\,226 T_1 T_2^{12} - 931\,827 T_1^2 T_2^{12} - 2\,916\,047 T_1^3 T_2^{12} + 6\,865\,099 T_1^4 T_2^{12} - 4\,252\,876 T_1^5 T_2^{12} -$$

$$4\,601\,921 T_1^6 T_2^{12} + 10\,503\,167 T_1^7 T_2^{12} - 5\,880\,034 T_1^8 T_2^{12} - 3\,245\,812 T_1^9 T_2^{12} + 6\,794\,650 T_1^{10} T_2^{12} -$$

$$3\,462\,725 T_1^{11} T_2^{12} - 529\,683 T_1^{12} T_2^{12} + 1\,034\,196 T_1^{13} T_2^{12} - 109\,872 T_1^{14} T_2^{12} + 54\,918 T_1^{15} T_2^{12} - 268\,272 T_1^{16} T_2^{12} -$$

$$769\,740 T_1^{17} T_2^{12} + 2\,263\,124 T_1^{18} T_2^{12} - 1\,211\,136 T_1^{19} T_2^{12} - 3\,280\,924 T_1^{20} T_2^{12} + 6\,751\,526 T_1^{21} T_2^{12} - 4\,211\,122 T_1^{22} T_2^{12} -$$

$$2\,912\,363 T_1^{23} T_2^{12} + 7\,015\,474 T_1^{24} T_2^{12} - 4\,688\,002 T_1^{25} T_2^{12} + 16\,028 T_1^{26} T_2^{12} + 2\,001\,382 T_1^{27} T_2^{12} - 1\,133\,751 T_1^{28} T_2^{12} +$$

$$177\,246 T_1^{29} T_2^{12} - 75\,330 T_1^{30} T_2^{12} + 293\,832 T_1^{31} T_2^{12} + 64\,290 T_1^{32} T_2^{12} - 1\,615\,431 T_1^{33} T_2^{12} + 2\,894\,889 T_1^{34} T_2^{12} -$$

$$1\,486\,464 T_1^{35} T_2^{12} - 2\,398\,834 T_1^{36} T_2^{12} + 5\,226\,537 T_1^{37} T_2^{12} - 3\,920\,514 T_1^{38} T_2^{12} + 72\,743 T_1^{39} T_2^{12} + 2\,465\,611 T_1^{40} T_2^{12} -$$

$$2\,255\,005 T_1^{41} T_2^{12} + 924\,321 T_1^{42} T_2^{12} - 206\,055 T_1^{43} T_2^{12} + 75\,330 T_1^{44} T_2^{12} - 213\,192 T_1^{45} T_2^{12} + 338\,388 T_1^{46} T_2^{12} +$$

$$286\,054 T_1^{47} T_2^{12} - 1\,684\,456 T_1^{48} T_2^{12} + 2\,631\,865 T_1^{49} T_2^{12} - 1\,838\,824 T_1^{50} T_2^{12} - 405\,695 T_1^{51} T_2^{12} + 2\,254\,652 T_1^{52} T_2^{12} -$$

$$2\,462\,234 T_1^{53} T_2^{12} + 1\,508\,633 T_1^{54} T_2^{12} - 580\,170 T_1^{55} T_2^{12} + 177\,021 T_1^{56} T_2^{12} - 54\,918 T_1^{57} T_2^{12} + 96\,048 T_1^{58} T_2^{12} -$$

$$289\,146 T_1^{59} T_2^{12} + 346\,584 T_1^{60} T_2^{12} + 24\,808 T_1^{61} T_2^{12} - 775\,322 T_1^{62} T_2^{12} + 1\,443\,629 T_1^{63} T_2^{12} - 1\,573\,795 T_1^{64} T_2^{12} +$$

$$1\,187\,056 T_1^{65} T_2^{12} - 659\,879 T_1^{66} T_2^{12} + 291\,399 T_1^{67} T_2^{12} - 110\,295 T_1^{68} T_2^{12} + 28\,188 T_1^{69} T_2^{12} - 19\,872 T_1^{70} T_2^{12} +$$

$$83\,502 T_1^{71} T_2^{12} - 189\,318 T_1^{72} T_2^{12} + 298\,680 T_1^{73} T_2^{12} - 364\,290 T_1^{74} T_2^{12} + 362\,874 T_1^{75} T_2^{12} - 303\,960 T_1^{76} T_2^{12} +$$

$$212\,334 T_1^{77} T_2^{12} - 117\,648 T_1^{78} T_2^{12} + 45\,900 T_1^{79} T_2^{12} - 9234 T_1^{80} T_2^{12} - 1296 T_1^{81} T_2^{12} + 9180 T_1^{82} T_2^{12} - 29\,430 T_1^{83} T_2^{12} +$$

$$58\,914 T_1^{84} T_2^{12} - 82\,134 T_1^{85} T_2^{12} + 82\,836 T_1^{86} T_2^{12} - 60\,480 T_1^{87} T_2^{12} + 30\,834 T_1^{88} T_2^{12} - 9882 T_1^{89} T_2^{12} + 1458 T_1^{90} T_2^{12} \left. \right\}$$

» Knot [9, 8] →

$$\left\{ -\frac{2 - 8 T + 11 T^2 - 8 T^3 + 2 T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-1152 + 8696 T_1 - 28472 T_1^2 + 53988 T_1^3 - 65368 T_1^4 + 51880 T_1^5 - \right. \right.$$

$$26116 T_1^6 + 7456 T_1^7 - 904 T_1^8 + 13360 T_2 - 94136 T_1 T_2 + 278136 T_1^2 T_2 - 452540 T_1^3 T_2 + 426088 T_1^4 T_2 -$$

$$197892 T_1^5 T_2 - 18068 T_1^6 T_2 + 74872 T_1^7 T_2 - 35480 T_1^8 T_2 + 5568 T_1^9 T_2 - 66792 T_2^2 + 422644 T_1 T_2^2 -$$

$$1035940 T_1^2 T_2^2 + 1155830 T_1^3 T_2^2 - 196016 T_1^4 T_2^2 - 1073368 T_1^5 T_2^2 + 1400864 T_1^6 T_2^2 - 759792 T_1^7 T_2^2 +$$

$$126990 T_1^8 T_2^2 + 38656 T_1^9 T_2^2 - 12748 T_1^{10} T_2^2 + 192280 T_2^3 - 1030012 T_1 T_2^3 + 1704180 T_1^2 T_2^3 + 210366 T_1^3 T_2^3 -$$

$$4494744 T_1^4 T_2^3 + 6621336 T_1^5 T_2^3 - 3991376 T_1^6 T_2^3 - 53048 T_1^7 T_2^3 + 1441986 T_1^8 T_2^3 - 681764 T_1^9 T_2^3 +$$

$$70012 T_1^{10} T_2^3 + 11432 T_1^{11} T_2^3 - 358568 T_2^4 + 1463424 T_1 T_2^4 - 386660 T_1^2 T_2^4 - 6612892 T_1^3 T_2^4 + 13482575 T_1^4 T_2^4 -$$

$$9166524 T_1^5 T_2^4 - 3723049 T_1^6 T_2^4 + 10598062 T_1^7 T_2^4 - 6472784 T_1^8 T_2^4 + 598166 T_1^9 T_2^4 + 786790 T_1^{10} T_2^4 -$$

$$223820 T_1^{11} T_2^4 + 4272 T_1^{12} T_2^4 + 457464 T_2^5 - 1091084 T_1 T_2^5 - 3506512 T_1^2 T_2^5 + 14102880 T_1^3 T_2^5 -$$

$$13148898 T_1^4 T_2^5 - 9546249 T_1^5 T_2^5 + 30303615 T_1^6 T_2^5 - 23274788 T_1^7 T_2^5 + 917179 T_1^8 T_2^5 + 8655560 T_1^9 T_2^5 -$$

$$4178236 T_1^{10} T_2^5 + 167996 T_1^{11} T_2^5 + 213036 T_1^{12} T_2^5 - 19336 T_1^{13} T_2^5 - 405304 T_2^6 + 1212 T_1 T_2^6 + 6938452 T_1^2 T_2^6 -$$

$$12767900 T_1^3 T_2^6 - 7293138 T_1^4 T_2^6 + 42572001 T_1^5 T_2^6 - 43003322 T_1^6 T_2^6 - 848425 T_1^7 T_2^6 + 34338872 T_1^8 T_2^6 -$$

$$24387257 T_1^9 T_2^6 + 1975528 T_1^{10} T_2^6 + 3827768 T_1^{11} T_2^6 - 1086144 T_1^{12} T_2^6 - 34116 T_1^{13} T_2^6 + 17816 T_1^{14} T_2^6 +$$

$$245568 T_2^7 + 887640 T_1 T_2^7 - 6328512 T_1^2 T_2^7 + 869754 T_1^3 T_2^7 + 31168566 T_1^4 T_2^7 - 47351421 T_1^5 T_2^7 +$$

$$249453 T_1^6 T_2^7 + 64752451 T_1^7 T_2^7 - 63957027 T_1^8 T_2^7 + 9243955 T_1^9 T_2^7 + 21250793 T_1^{10} T_2^7 - 11905854 T_1^{11} T_2^7 +$$

$$507484 T_1^{12} T_2^7 + 764466 T_1^{13} T_2^7 - 73364 T_1^{14} T_2^7 - 7572 T_1^{15} T_2^7 - 96384 T_2^8 - 948096 T_1 T_2^8 + 2589720 T_1^2 T_2^8 +$$

$$9600978 T_1^3 T_2^8 - 30534557 T_1^4 T_2^8 + 6093463 T_1^5 T_2^8 + 65676847 T_1^6 T_2^8 - 90866121 T_1^7 T_2^8 + 21518405 T_1^8 T_2^8 +$$

$$52482617 T_1^9 T_2^8 - 48230643 T_1^{10} T_2^8 + 8232593 T_1^{11} T_2^8 + 6247747 T_1^{12} T_2^8 - 2240018 T_1^{13} T_2^8 - 62248 T_1^{14} T_2^8 +$$

$$50736 T_1^{15} T_2^8 + 1424 T_1^{16} T_2^8 + 21760 T_2^9 + 497280 T_1 T_2^9 + 350640 T_1^2 T_2^9 - 9407856 T_1^3 T_2^9 + 8448112 T_1^4 T_2^9 +$$

$$34802478 T_1^5 T_2^9 - 73356659 T_1^6 T_2^9 + 26833769 T_1^7 T_2^9 + 69699669 T_1^8 T_2^9 - 94114535 T_1^9 T_2^9 + 31308511 T_1^{10} T_2^9 -$$

$$18602633 T_1^{11} T_2^9 - 15631491 T_1^{12} T_2^9 + 1783385 T_1^{13} T_2^9 + 862930 T_1^{14} T_2^9 - 121514 T_1^{15} T_2^9 - 11448 T_1^{16} T_2^9 -$$

$$72 T_1^{17} T_2^9 - 2112 T_2^{10} - 133808 T_1 T_2^{10} - 854432 T_1^2 T_2^{10} + 3357376 T_1^3 T_2^{10} + 7498430 T_1^4 T_2^{10} - 33001158 T_1^5 T_2^{10} +$$

$$19370529 T_1^6 T_2^{10} + 52385583 T_1^7 T_2^{10} - 98836655 T_1^8 T_2^{10} + 50065583 T_1^9 T_2^{10} + 28477401 T_1^{10} T_2^{10} -$$

$$43715995 T_1^{11} T_2^{10} + 13701883 T_1^{12} T_2^{10} + 3072166 T_1^{13} T_2^{10} - 2026534 T_1^{14} T_2^{10} + 79192 T_1^{15} T_2^{10} + 39520 T_1^{16} T_2^{10} +$$

$$576 T_1^{17} T_2^{10} + 14528 T_1 T_2^{11} + 333952 T_1^2 T_2^{11} + 194728 T_1^3 T_2^{11} - 6761536 T_1^4 T_2^{11} + 8123970 T_1^5 T_2^{11} +$$

$$21500850 T_1^6 T_2^{11} - 57263709 T_1^7 T_2^{11} + 38716571 T_1^8 T_2^{11} + 28158239 T_1^9 T_2^{11} - 62242845 T_1^{10} T_2^{11} +$$

$$33221579 T_1^{11} T_2^{11} + 2804593 T_1^{12} T_2^{11} - 8680402 T_1^{13} T_2^{11} + 2129484 T_1^{14} T_2^{11} + 211410 T_1^{15} T_2^{11} - 77380 T_1^{16} T_2^{11} -$$

$$2052 T_1^{17} T_2^{11} - 43488 T_2^{12} - 423016 T_1 T_2^{12} + 1457532 T_1^2 T_2^{12} + 3886332 T_1^3 T_2^{12} - 17402804 T_1^4 T_2^{12} +$$

$$14577386 T_1^5 T_2^{12} + 18759356 T_1^6 T_2^{12} - 48742447 T_1^7 T_2^{12} + 35967744 T_1^8 T_2^{12} + 606897 T_1^{11} T_2^{12} -$$

$$16365625 T_1^{12} T_2^{12} + 8529980 T_1^{13} T_2^{12} - 539452 T_1^{14} T_2^{12} - 588656 T_1^{15} T_2^{12} + 93312 T_1^{16} T_2^{12} + 4392 T_1^{17} T_2^{12} +$$

$$75232 T_2^{13} + 205720 T_1 T_2^{13} - 2204084 T_1^2 T_2^{13} + 2415956 T_1^3 T_2^{13} + 7243884 T_1^4 T_2^{13} - 20476786 T_1^5 T_2^{13} +$$

$$18179937 T_1^6 T_2^{13} + 2001828 T_1^{10} T_2^{13} - 17195079 T_1^{11} T_2^{13} + 13432482 T_1^{12} T_2^{13} - 2947873 T_1^{13} T_2^{13} -$$

$$1253092 T_1^{14} T_2^{13} + 697396 T_1^{15} T_2^{13} - 67176 T_1^{16} T_2^{13} - 6300 T_1^{17} T_2^{13} - 79712 T_1^4 T_2^{14} + 127160 T_1^5 T_2^{14} +$$

$$1135316 T_1^6 T_2^{14} - 3882524 T_1^7 T_2^{14} + 3504564 T_1^8 T_2^{14} + 3160884 T_1^9 T_2^{14} - 10405177 T_1^{10} T_2^{14} + 9945334 T_1^{11} T_2^{14} -$$

$$3304803 T_1^{12} T_2^{14} - 1387956 T_1^{13} T_2^{14} + 1580110 T_1^{14} T_2^{14} - 455886 T_1^{15} T_2^{14} + 20920 T_1^{16} T_2^{14} + 6300 T_1^{17} T_2^{14} +$$

$$50912 T_1^5 T_2^{15} - 227928 T_1^6 T_2^{15} + 80196 T_1^7 T_2^{15} + 1219596 T_1^8 T_2^{15} - 2990490 T_1^9 T_2^{15} + 3096304 T_1^{10} T_2^{15} -$$

$$919120 T_1^{11} T_2^{15} - 1320532 T_1^{12} T_2^{15} + 1676004 T_1^{13} T_2^{15} - 810518 T_1^{14} T_2^{15} + 150860 T_1^{15} T_2^{15} + 7804 T_1^{16} T_2^{15} -$$

$$4392 T_1^{17} T_2^{15} - 17888 T_1^6 T_2^{16} + 115016 T_1^7 T_2^{16} - 268124 T_1^8 T_2^{16} + 218212 T_1^9 T_2^{16} + 213622 T_1^{10} T_2^{16} -$$

$$737364 T_1^{11} T_2^{16} + 859780 T_1^{12} T_2^{16} - 538536 T_1^{13} T_2^{16} + 169144 T_1^{14} T_2^{16} - 6594 T_1^{15} T_2^{16} - 10640 T_1^{16} T_2^{16} +$$

$$2052 T_1^{17} T_2^{16} + 2752 T_1^7 T_2^{17} - 21392 T_1^8 T_2^{17} + 70088 T_1^9 T_2^{17} - 129400 T_1^{10} T_2^{17} + 148820 T_1^{11} T_2^{17} - 104944 T_1^{12} T_2^{17} +$$

$$36540 T_1^{13} T_2^{17} + 4636 T_1^{14} T_2^{17} - 10632 T_1^{15} T_2^{17} + 4200 T_1^{16} T_2^{17} - 576 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 560 T_1^9 T_2^{18} - 2120 T_1^{10} T_2^{18} +$$

$$4696 T_1^{11} T_2^{18} - 6876 T_1^{12} T_2^{18} + 6944 T_1^{13} T_2^{18} - 4840 T_1^{14} T_2^{18} + 2236 T_1^{15} T_2^{18} - 608 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [9, 9] →

$$\left\{ \frac{2 - 4 T + 6 T^2 - 7 T^3 + 6 T^4 - 4 T^5 + 2 T^6}{T^3}, \right.$$

$$\frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(1152 - 5480 T_1 + 15424 T_1^2 - 31896 T_1^3 + 52212 T_1^4 - 70624 T_1^5 + 80068 T_1^6 - 76468 T_1^7 + \right.$$

$$\begin{aligned}
 &61488 T_1^8 - 40724 T_1^9 + 21392 T_1^{10} - 8272 T_1^{11} + 1784 T_1^{12} - 7728 T_2 + 32184 T_1 T_2 - 81312 T_1^2 T_2 + 151448 T_1^3 T_2 - \\
 &221268 T_1^4 T_2 + 263392 T_1^5 T_2 - 254380 T_1^6 T_2 + 194832 T_1^7 T_2 - 111136 T_1^8 T_2 + 33444 T_1^9 T_2 + 13264 T_1^{10} T_2 - \\
 &25584 T_1^{11} T_2 + 18648 T_1^{12} T_2 - 6384 T_1^{13} T_2 + 25920 T_2^2 - 91792 T_1 T_2^2 + 205736 T_1^2 T_2^2 - 342224 T_1^3 T_2^2 + \\
 &441512 T_1^4 T_2^2 - 458132 T_1^5 T_2^2 + 369264 T_1^6 T_2^2 - 215284 T_1^7 T_2^2 + 72268 T_1^8 T_2^2 + 18472 T_1^9 T_2^2 - 35612 T_1^{10} T_2^2 + \\
 &9660 T_1^{11} T_2^2 + 13480 T_1^{12} T_2^2 - 23784 T_1^{13} T_2^2 + 13656 T_1^{14} T_2^2 - 61416 T_2^3 + 184132 T_1 T_2^3 - 378128 T_1^2 T_2^3 + \\
 &589756 T_1^3 T_2^3 - 723514 T_1^4 T_2^3 + 745284 T_1^5 T_2^3 - 633178 T_1^6 T_2^3 + 461982 T_1^7 T_2^3 - 324610 T_1^8 T_2^3 + 218778 T_1^9 T_2^3 - \\
 &170022 T_1^{10} T_2^3 + 130544 T_1^{11} T_2^3 - 69894 T_1^{12} T_2^3 + 29128 T_1^{13} T_2^3 + 9792 T_1^{14} T_2^3 - 20708 T_1^{15} T_2^3 + 114488 T_2^4 - \\
 &285236 T_1 T_2^4 + 551352 T_1^2 T_2^4 - 820796 T_1^3 T_2^4 + 963978 T_1^4 T_2^4 - 978952 T_1^5 T_2^4 + 805238 T_1^6 T_2^4 - 550694 T_1^7 T_2^4 + \\
 &325854 T_1^8 T_2^4 - 89074 T_1^9 T_2^4 - 39694 T_1^{10} T_2^4 + 117360 T_1^{11} T_2^4 - 158834 T_1^{12} T_2^4 + 106496 T_1^{13} T_2^4 - 75680 T_1^{14} T_2^4 + \\
 &27780 T_1^{15} T_2^4 + 23184 T_1^{16} T_2^4 - 175496 T_2^5 + 346828 T_1 T_2^5 - 651596 T_1^2 T_2^5 + 924620 T_1^3 T_2^5 - 1029850 T_1^4 T_2^5 + \\
 &1040850 T_1^5 T_2^5 - 821474 T_1^6 T_2^5 + 553374 T_1^7 T_2^5 - 353012 T_1^8 T_2^5 + 97476 T_1^9 T_2^5 - 45068 T_1^{10} T_2^5 + 25608 T_1^{11} T_2^5 - \\
 &26358 T_1^{12} T_2^5 + 119534 T_1^{13} T_2^5 - 83368 T_1^{14} T_2^5 + 77084 T_1^{15} T_2^5 - 73756 T_1^{16} T_2^5 - 18680 T_1^{17} T_2^5 + 227448 T_2^6 - \\
 &328536 T_1 T_2^6 + 656328 T_1^2 T_2^6 - 897860 T_1^3 T_2^6 + 987872 T_1^4 T_2^6 - 1088894 T_1^5 T_2^6 + 900521 T_1^6 T_2^6 - 704844 T_1^7 T_2^6 + \\
 &547015 T_1^8 T_2^6 - 192040 T_1^9 T_2^6 + 142457 T_1^{10} T_2^6 - 30910 T_1^{11} T_2^6 - 41356 T_1^{12} T_2^6 - 39542 T_1^{13} T_2^6 - 75786 T_1^{14} T_2^6 + \\
 &45438 T_1^{15} T_2^6 - 16980 T_1^{16} T_2^6 + 103844 T_1^{17} T_2^6 + 8744 T_1^{18} T_2^6 - 252072 T_2^7 + 217556 T_1 T_2^7 - 577152 T_1^2 T_2^7 + \\
 &724272 T_1^3 T_2^7 - 779236 T_1^4 T_2^7 + 925514 T_1^5 T_2^7 - 636012 T_1^6 T_2^7 + 410089 T_1^7 T_2^7 - 182129 T_1^8 T_2^7 - 313316 T_1^9 T_2^7 + \\
 &232665 T_1^{10} T_2^7 - 323878 T_1^{11} T_2^7 + 273213 T_1^{12} T_2^7 - 35200 T_1^{13} T_2^7 + 138062 T_1^{14} T_2^7 + 9852 T_1^{15} T_2^7 - 41788 T_1^{16} T_2^7 - \\
 &76124 T_1^{17} T_2^7 - 101932 T_1^{18} T_2^7 + 2080 T_1^{19} T_2^7 + 238808 T_2^8 - 43860 T_1 T_2^8 + 467600 T_1^2 T_2^8 - 455296 T_1^3 T_2^8 + \\
 &508480 T_1^4 T_2^8 - 713760 T_1^5 T_2^8 + 368880 T_1^6 T_2^8 - 309855 T_1^7 T_2^8 + 208148 T_1^8 T_2^8 + 188667 T_1^9 T_2^8 + 218834 T_1^{10} T_2^8 - \\
 &98823 T_1^{11} T_2^8 + 200766 T_1^{12} T_2^8 - 405491 T_1^{13} T_2^8 + 111158 T_1^{14} T_2^8 - 254326 T_1^{15} T_2^8 + 142388 T_1^{16} T_2^8 + \\
 &48892 T_1^{17} T_2^8 + 171060 T_1^{18} T_2^8 + 62908 T_1^{19} T_2^8 - 7800 T_1^{20} T_2^8 - 193144 T_2^9 - 119708 T_1 T_2^9 - 416412 T_1^2 T_2^9 + \\
 &221288 T_1^3 T_2^9 - 370764 T_1^4 T_2^9 + 618300 T_1^5 T_2^9 - 197086 T_1^6 T_2^9 + 274843 T_1^7 T_2^9 - 92555 T_1^8 T_2^9 - 384713 T_1^9 T_2^9 - \\
 &130045 T_1^{10} T_2^9 - 236827 T_1^{11} T_2^9 + 24565 T_1^{12} T_2^9 + 234687 T_1^{13} T_2^9 + 59751 T_1^{14} T_2^9 + 276144 T_1^{15} T_2^9 - \\
 &90428 T_1^{16} T_2^9 - 67060 T_1^{17} T_2^9 - 204824 T_1^{18} T_2^9 - 160596 T_1^{19} T_2^9 - 22748 T_1^{20} T_2^9 + 8416 T_1^{21} T_2^9 + 131248 T_2^{10} + \\
 &217904 T_1 T_2^{10} + 409372 T_1^2 T_2^{10} + 33876 T_1^3 T_2^{10} + 194890 T_1^4 T_2^{10} - 281912 T_1^5 T_2^{10} - 314282 T_1^6 T_2^{10} + \\
 &138895 T_1^7 T_2^{10} - 402037 T_1^8 T_2^{10} + 676367 T_1^9 T_2^{10} + 219144 T_1^{10} T_2^{10} + 70389 T_1^{11} T_2^{10} + 614029 T_1^{12} T_2^{10} - \\
 &976651 T_1^{13} T_2^{10} + 641725 T_1^{14} T_2^{10} - 964777 T_1^{15} T_2^{10} + 429888 T_1^{16} T_2^{10} - 171988 T_1^{17} T_2^{10} + 322984 T_1^{18} T_2^{10} + \\
 &211350 T_1^{19} T_2^{10} + 112000 T_1^{20} T_2^{10} - 5532 T_1^{21} T_2^{10} - 5628 T_1^{22} T_2^{10} - 72592 T_1^{23} T_2^{10} - 228896 T_1 T_2^{11} - 415364 T_1^2 T_2^{11} - \\
 &241220 T_1^3 T_2^{11} - 170258 T_1^4 T_2^{11} + 156696 T_1^5 T_2^{11} + 302478 T_1^6 T_2^{11} + 225137 T_1^7 T_2^{11} - 45765 T_1^8 T_2^{11} + \\
 &110871 T_1^9 T_2^{11} - 1139313 T_1^{10} T_2^{11} + 677250 T_1^{11} T_2^{11} - 1541698 T_1^{12} T_2^{11} + 1616317 T_1^{13} T_2^{11} - 1103669 T_1^{14} T_2^{11} + \\
 &1305295 T_1^{15} T_2^{11} - 447717 T_1^{16} T_2^{11} + 227078 T_1^{17} T_2^{11} - 273892 T_1^{18} T_2^{11} - 298310 T_1^{19} T_2^{11} - 191936 T_1^{20} T_2^{11} - \\
 &43492 T_1^{21} T_2^{11} + 14016 T_1^{22} T_2^{11} + 2376 T_1^{23} T_2^{11} + 31008 T_2^{12} + 171752 T_1 T_2^{12} + 393512 T_1^2 T_2^{12} + 364184 T_1^3 T_2^{12} + \\
 &249406 T_1^4 T_2^{12} - 52146 T_1^5 T_2^{12} - 315127 T_1^6 T_2^{12} - 193949 T_1^7 T_2^{12} - 296061 T_1^8 T_2^{12} + 173967 T_1^9 T_2^{12} + \\
 &712008 T_1^{10} T_2^{12} - 309468 T_1^{11} T_2^{12} + 1656189 T_1^{12} T_2^{12} - 1757078 T_1^{13} T_2^{12} + 1470646 T_1^{14} T_2^{12} - 1681499 T_1^{15} T_2^{12} + \\
 &619261 T_1^{16} T_2^{12} - 456669 T_1^{17} T_2^{12} + 297829 T_1^{18} T_2^{12} + 265576 T_1^{19} T_2^{12} + 287466 T_1^{20} T_2^{12} + 112552 T_1^{21} T_2^{12} - \\
 &2300 T_1^{22} T_2^{12} - 9512 T_1^{23} T_2^{12} - 448 T_1^{24} T_2^{12} - 8832 T_2^{13} - 95520 T_1 T_2^{13} - 306120 T_1^2 T_2^{13} - 428400 T_1^3 T_2^{13} - \\
 &287672 T_1^4 T_2^{13} - 144938 T_1^5 T_2^{13} + 354792 T_1^6 T_2^{13} + 127352 T_1^7 T_2^{13} + 335573 T_1^8 T_2^{13} + 280949 T_1^9 T_2^{13} - \\
 &1343011 T_1^{10} T_2^{13} + 1377919 T_1^{11} T_2^{13} - 3025628 T_1^{12} T_2^{13} + 2806738 T_1^{13} T_2^{13} - 2406624 T_1^{14} T_2^{13} + \\
 &2212816 T_1^{15} T_2^{13} - 841907 T_1^{16} T_2^{13} + 653793 T_1^{17} T_2^{13} - 258563 T_1^{18} T_2^{13} - 206199 T_1^{19} T_2^{13} - 313124 T_1^{20} T_2^{13} - \\
 &196274 T_1^{21} T_2^{13} - 33762 T_1^{22} T_2^{13} + 14824 T_1^{23} T_2^{13} + 2648 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} + 960 T_2^{14} + 35600 T_1 T_2^{14} + \\
 &190408 T_1^2 T_2^{14} + 375592 T_1^3 T_2^{14} + 370800 T_1^4 T_2^{14} + 153438 T_1^5 T_2^{14} - 62122 T_1^6 T_2^{14} - 384840 T_1^7 T_2^{14} + \\
 &20249 T_1^8 T_2^{14} - 828453 T_1^9 T_2^{14} + 1549435 T_1^{10} T_2^{14} - 1569609 T_1^{11} T_2^{14} + 2900089 T_1^{12} T_2^{14} - 2277040 T_1^{13} T_2^{14} + \\
 &2003338 T_1^{14} T_2^{14} - 1753071 T_1^{15} T_2^{14} + 591029 T_1^{16} T_2^{14} - 605503 T_1^{17} T_2^{14} + 136329 T_1^{18} T_2^{14} + 141040 T_1^{19} T_2^{14} + \\
 &265076 T_1^{20} T_2^{14} + 250098 T_1^{21} T_2^{14} + 89864 T_1^{22} T_2^{14} - 8636 T_1^{23} T_2^{14} - 7464 T_1^{24} T_2^{14} + 432 T_1^{25} T_2^{14} - 5056 T_1 T_2^{15} - \\
 &87024 T_1^2 T_2^{15} - 259184 T_1^3 T_2^{15} - 359668 T_1^4 T_2^{15} - 238508 T_1^5 T_2^{15} + 40602 T_1^6 T_2^{15} + 102772 T_1^7 T_2^{15} + \\
 &288106 T_1^8 T_2^{15} + 454285 T_1^9 T_2^{15} - 870077 T_1^{10} T_2^{15} + 1127695 T_1^{11} T_2^{15} - 2351153 T_1^{12} T_2^{15} + 1847248 T_1^{13} T_2^{15} - \\
 &1963703 T_1^{14} T_2^{15} + 1710148 T_1^{15} T_2^{15} - 743005 T_1^{16} T_2^{15} + 716479 T_1^{17} T_2^{15} - 103337 T_1^{18} T_2^{15} - 62222 T_1^{19} T_2^{15} - \\
 &166580 T_1^{20} T_2^{15} - 255886 T_1^{21} T_2^{15} - 132256 T_1^{22} T_2^{15} - 20548 T_1^{23} T_2^{15} + 15024 T_1^{24} T_2^{15} - 1368 T_1^{25} T_2^{15} + \\
 &15488 T_2^{16} + 149040 T_1 T_2^{16} + 252800 T_1^2 T_2^{16} + 289068 T_1^3 T_2^{16} + 27876 T_1^4 T_2^{16} - 81286 T_1^5 T_2^{16} - \\
 &8724 T_1^6 T_2^{16} - 802610 T_1^7 T_2^{16} + 1114267 T_1^8 T_2^{16} - 1503181 T_1^9 T_2^{16} + 2294811 T_1^{10} T_2^{16} - 1703743 T_1^{11} T_2^{16} +
 \end{aligned}$$

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$$\begin{aligned}
 & 1\,800\,398 T_1^{14} T_2^{16} - 1\,333\,245 T_1^{15} T_2^{16} + 525\,575 T_1^{16} T_2^{16} - 448\,423 T_1^{17} T_2^{16} - 116\,129 T_1^{18} T_2^{16} + 120\,036 T_1^{19} T_2^{16} - \\
 & 1544 T_1^{20} T_2^{16} + 250\,388 T_1^{21} T_2^{16} + 115\,174 T_1^{22} T_2^{16} + 75\,056 T_1^{23} T_2^{16} - 23\,772 T_1^{24} T_2^{16} + 3060 T_1^{25} T_2^{16} - \\
 & 33\,120 T_1^3 T_2^{17} - 193\,032 T_1^4 T_2^{17} - 163\,372 T_1^5 T_2^{17} - 199\,140 T_1^6 T_2^{17} + 144\,004 T_1^7 T_2^{17} - 114\,756 T_1^8 T_2^{17} + \\
 & 549\,884 T_1^9 T_2^{17} - 460\,626 T_1^{10} T_2^{17} + 630\,967 T_1^{11} T_2^{17} - 963\,857 T_1^{12} T_2^{17} + 549\,895 T_1^{13} T_2^{17} - 827\,773 T_1^{14} T_2^{17} + \\
 & 515\,637 T_1^{15} T_2^{17} - 104\,955 T_1^{16} T_2^{17} + 93\,159 T_1^{17} T_2^{17} + 306\,331 T_1^{18} T_2^{17} - 217\,724 T_1^{19} T_2^{17} + 180\,516 T_1^{20} T_2^{17} - \\
 & 266\,876 T_1^{21} T_2^{17} - 23\,116 T_1^{22} T_2^{17} - 140\,420 T_1^{23} T_2^{17} + 30\,772 T_1^{24} T_2^{17} - 5328 T_1^{25} T_2^{17} + 54\,688 T_1^4 T_2^{18} + \\
 & 191\,288 T_1^5 T_2^{18} + 26\,140 T_1^6 T_2^{18} + 161\,260 T_1^7 T_2^{18} - 170\,276 T_1^8 T_2^{18} - 65\,688 T_1^9 T_2^{18} + 22\,776 T_1^{10} T_2^{18} - \\
 & 334\,500 T_1^{11} T_2^{18} + 634\,452 T_1^{12} T_2^{18} - 530\,681 T_1^{13} T_2^{18} + 788\,580 T_1^{14} T_2^{18} - 431\,085 T_1^{15} T_2^{18} + 89\,418 T_1^{16} T_2^{18} + \\
 & 68\,051 T_1^{17} T_2^{18} - 412\,371 T_1^{18} T_2^{18} + 356\,774 T_1^{19} T_2^{18} - 371\,154 T_1^{20} T_2^{18} + 338\,320 T_1^{21} T_2^{18} - 120\,176 T_1^{22} T_2^{18} + \\
 & 192\,424 T_1^{23} T_2^{18} - 33\,392 T_1^{24} T_2^{18} + 7560 T_1^{25} T_2^{18} - 72\,992 T_1^5 T_2^{19} - 133\,096 T_1^6 T_2^{19} + 76\,332 T_1^7 T_2^{19} - \\
 & 219\,756 T_1^8 T_2^{19} + 385\,332 T_1^9 T_2^{19} - 343\,848 T_1^{10} T_2^{19} + 473\,954 T_1^{11} T_2^{19} - 449\,916 T_1^{12} T_2^{19} + 254\,259 T_1^{13} T_2^{19} - \\
 & 255\,812 T_1^{14} T_2^{19} - 106\,751 T_1^{15} T_2^{19} + 312\,734 T_1^{16} T_2^{19} - 435\,673 T_1^{17} T_2^{19} + 626\,356 T_1^{18} T_2^{19} - 574\,169 T_1^{19} T_2^{19} + \\
 & 568\,166 T_1^{20} T_2^{19} - 446\,944 T_1^{21} T_2^{19} + 254\,956 T_1^{22} T_2^{19} - 209\,152 T_1^{23} T_2^{19} + 30\,688 T_1^{24} T_2^{19} - 8964 T_1^{25} T_2^{19} + \\
 & 79\,456 T_1^6 T_2^{20} + 42\,856 T_1^7 T_2^{20} - 68\,548 T_1^8 T_2^{20} + 161\,356 T_1^9 T_2^{20} - 301\,068 T_1^{10} T_2^{20} + 265\,936 T_1^{11} T_2^{20} - \\
 & 256\,414 T_1^{12} T_2^{20} + 221\,806 T_1^{13} T_2^{20} - 112\,449 T_1^{14} T_2^{20} + 247\,074 T_1^{15} T_2^{20} - 325\,269 T_1^{16} T_2^{20} + 467\,528 T_1^{17} T_2^{20} - \\
 & 649\,331 T_1^{18} T_2^{20} + 681\,560 T_1^{19} T_2^{20} - 669\,954 T_1^{20} T_2^{20} + 509\,570 T_1^{21} T_2^{20} - 315\,598 T_1^{22} T_2^{20} + 183\,448 T_1^{23} T_2^{20} - \\
 & 23\,880 T_1^{24} T_2^{20} + 8964 T_1^{25} T_2^{20} - 70\,560 T_1^7 T_2^{21} + 30\,632 T_1^8 T_2^{21} + 16\,796 T_1^9 T_2^{21} - 108\,716 T_1^{10} T_2^{21} + \\
 & 261\,348 T_1^{11} T_2^{21} - 316\,282 T_1^{12} T_2^{21} + 301\,458 T_1^{13} T_2^{21} - 207\,470 T_1^{14} T_2^{21} - 39\,666 T_1^{15} T_2^{21} + 249\,532 T_1^{16} T_2^{21} - \\
 & 485\,828 T_1^{17} T_2^{21} + 673\,952 T_1^{18} T_2^{21} - 722\,872 T_1^{19} T_2^{21} + 666\,890 T_1^{20} T_2^{21} - 483\,786 T_1^{21} T_2^{21} + 287\,064 T_1^{22} T_2^{21} - \\
 & 130\,596 T_1^{23} T_2^{21} + 15\,988 T_1^{24} T_2^{21} - 7560 T_1^{25} T_2^{21} + 51\,104 T_1^8 T_2^{22} - 66\,472 T_1^9 T_2^{22} + 51\,260 T_1^{10} T_2^{22} + \\
 & 5464 T_1^{11} T_2^{22} - 119\,668 T_1^{12} T_2^{22} + 215\,666 T_1^{13} T_2^{22} - 285\,392 T_1^{14} T_2^{22} + 357\,646 T_1^{15} T_2^{22} - 408\,950 T_1^{16} T_2^{22} + \\
 & 508\,146 T_1^{17} T_2^{22} - 596\,798 T_1^{18} T_2^{22} + 609\,622 T_1^{19} T_2^{22} - 530\,136 T_1^{20} T_2^{22} + 365\,814 T_1^{21} T_2^{22} - 199\,520 T_1^{22} T_2^{22} + \\
 & 74\,528 T_1^{23} T_2^{22} - 9468 T_1^{24} T_2^{22} + 5328 T_1^{25} T_2^{22} - 29\,024 T_1^9 T_2^{23} + 60\,232 T_1^{10} T_2^{23} - 74\,572 T_1^{11} T_2^{23} + 56\,112 T_1^{12} T_2^{23} + \\
 & 1060 T_1^{13} T_2^{23} - 44\,010 T_1^{14} T_2^{23} + 19\,772 T_1^{15} T_2^{23} + 80\,610 T_1^{16} T_2^{23} - 240\,622 T_1^{17} T_2^{23} + 369\,554 T_1^{18} T_2^{23} - \\
 & 404\,678 T_1^{19} T_2^{23} + 340\,346 T_1^{20} T_2^{23} - 218\,424 T_1^{21} T_2^{23} + 105\,610 T_1^{22} T_2^{23} - 33\,256 T_1^{23} T_2^{23} + 5152 T_1^{24} T_2^{23} - \\
 & 3060 T_1^{25} T_2^{23} + 12\,160 T_1^{10} T_2^{24} - 35\,136 T_1^{11} T_2^{24} + 58\,048 T_1^{12} T_2^{24} - 60\,184 T_1^{13} T_2^{24} + 17\,136 T_1^{14} T_2^{24} + \\
 & 71\,112 T_1^{15} T_2^{24} - 177\,172 T_1^{16} T_2^{24} + 262\,248 T_1^{17} T_2^{24} - 287\,188 T_1^{18} T_2^{24} + 248\,644 T_1^{19} T_2^{24} - 172\,072 T_1^{20} T_2^{24} + \\
 & 93\,316 T_1^{21} T_2^{24} - 38\,468 T_1^{22} T_2^{24} + 11\,016 T_1^{23} T_2^{24} - 2648 T_1^{24} T_2^{24} + 1368 T_1^{25} T_2^{24} - 3008 T_1^{11} T_2^{25} + 12\,112 T_1^{12} T_2^{25} - \\
 & 29\,288 T_1^{13} T_2^{25} + 53\,056 T_1^{14} T_2^{25} - 76\,728 T_1^{15} T_2^{25} + 92\,060 T_1^{16} T_2^{25} - 93\,424 T_1^{17} T_2^{25} + 80\,108 T_1^{18} T_2^{25} - \\
 & 58\,256 T_1^{19} T_2^{25} + 35\,760 T_1^{20} T_2^{25} - 18\,508 T_1^{21} T_2^{25} + 8240 T_1^{22} T_2^{25} - 3280 T_1^{23} T_2^{25} + 1304 T_1^{24} T_2^{25} - 432 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 432 T_1^{13} T_2^{26} - 1416 T_1^{14} T_2^{26} + 3232 T_1^{15} T_2^{26} - 5704 T_1^{16} T_2^{26} + 8164 T_1^{17} T_2^{26} - 9744 T_1^{18} T_2^{26} + \\
 & 9788 T_1^{19} T_2^{26} - 8276 T_1^{20} T_2^{26} + 5840 T_1^{21} T_2^{26} - 3348 T_1^{22} T_2^{26} + 1488 T_1^{23} T_2^{26} - 464 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

» Knot [9, 10] →

$$\left\{ \frac{4 - 8 T + 9 T^2 - 8 T^3 + 4 T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} 2 (17\,408 T_1 - 78\,080 T_1^2 + 166\,656 T_1^3 - 222\,784 T_1^4 + 209\,984 T_1^5 - \right.$$

$$139\,136 T_1^6 + 55\,552 T_1^7 - 8704 T_1^8 + 33\,280 T_2 - 269\,312 T_1 T_2 + 808\,704 T_1^2 T_2 - 1\,388\,928 T_1^3 T_2 +$$

$$1\,577\,248 T_1^4 T_2 - 1\,263\,648 T_1^5 T_2 + 669\,344 T_1^6 T_2 - 159\,808 T_1^7 T_2 - 22\,912 T_1^8 T_2 + 7424 T_1^9 T_2 - 202\,240 T_2^2 +$$

$$1\,148\,416 T_1 T_2^2 - 2\,675\,072 T_1^2 T_2^2 + 3\,599\,040 T_1^3 T_2^2 - 2\,996\,032 T_1^4 T_2^2 + 1\,315\,952 T_1^5 T_2^2 + 322\,960 T_1^6 T_2^2 -$$

$$976\,016 T_1^7 T_2^2 + 612\,128 T_1^8 T_2^2 - 140\,864 T_1^9 T_2^2 + 32\,128 T_1^{10} T_2^2 + 571\,776 T_2^3 - 2\,502\,912 T_1 T_2^3 + 4\,394\,304 T_1^2 T_2^3 -$$

$$4\,088\,160 T_1^3 T_2^3 + 1\,410\,936 T_1^4 T_2^3 + 1\,558\,616 T_1^5 T_2^3 - 2\,819\,328 T_1^6 T_2^3 + 1\,858\,184 T_1^7 T_2^3 - 151\,832 T_1^8 T_2^3 -$$

$$476\,176 T_1^9 T_2^3 + 219\,424 T_1^{10} T_2^3 - 101\,312 T_1^{11} T_2^3 - 1\,056\,896 T_2^4 + 3\,559\,488 T_1 T_2^4 - 4\,368\,400 T_1^2 T_2^4 +$$

$$2\,202\,048 T_1^3 T_2^4 + 1\,080\,036 T_1^4 T_2^4 - 2\,779\,112 T_1^5 T_2^4 + 1\,694\,480 T_1^6 T_2^4 + 814\,244 T_1^7 T_2^4 - 1\,912\,328 T_1^8 T_2^4 +$$

$$1\,002\,184 T_1^9 T_2^4 - 11\,424 T_1^{10} T_2^4 - 90\,336 T_1^{11} T_2^4 + 165\,632 T_1^{12} T_2^4 + 1\,421\,952 T_2^5 - 3\,433\,344 T_1 T_2^5 +$$

$$2\,013\,440 T_1^2 T_2^5 + 1\,026\,592 T_1^3 T_2^5 - 3\,135\,760 T_1^4 T_2^5 + 3\,260\,720 T_1^5 T_2^5 - 1\,241\,890 T_1^6 T_2^5 - 311\,838 T_1^7 T_2^5 -$$

$$551\,822 T_1^8 T_2^5 + 1\,606\,212 T_1^9 T_2^5 - 1\,241\,592 T_1^{10} T_2^5 + 385\,296 T_1^{11} T_2^5 - 173\,312 T_1^{12} T_2^5 - 193\,664 T_1^{13} T_2^5 -$$

$$1\,428\,224 T_2^6 + 1\,889\,600 T_1 T_2^6 + 1\,491\,376 T_1^2 T_2^6 - 3\,368\,128 T_1^3 T_2^6 + 3\,546\,048 T_1^4 T_2^6 - 2\,857\,828 T_1^5 T_2^6 +$$

$$863\,929 T_1^6 T_2^6 - 730\,834 T_1^7 T_2^6 + 2\,034\,256 T_1^8 T_2^6 - 1\,146\,390 T_1^9 T_2^6 - 343\,172 T_1^{10} T_2^6 + 648\,912 T_1^{11} T_2^6 -$$

$$240\,032 T_1^{12} T_2^6 + 340\,384 T_1^{13} T_2^6 + 188\,608 T_1^{14} T_2^6 + 1\,080\,320 T_2^7 + 33\,664 T_1 T_2^7 - 3\,152\,448 T_1^2 T_2^7 +$$

$$1\,716\,464 T_1^3 T_2^7 - 335\,408 T_1^4 T_2^7 - 63\,016 T_1^5 T_2^7 + 735\,444 T_1^6 T_2^7 + 1\,400\,441 T_1^7 T_2^7 - 2\,593\,101 T_1^8 T_2^7 +$$

$$444\,574 T_1^9 T_2^7 + 134\,292 T_1^{10} T_2^7 + 625\,684 T_1^{11} T_2^7 - 841\,160 T_1^{12} T_2^7 + 296\,400 T_1^{13} T_2^7 - 502\,048 T_1^{14} T_2^7 -$$

$$134\,272 T_1^{15} T_2^7 - 602\,112 T_2^8 - 1\,167\,360 T_1 T_2^8 + 2\,203\,200 T_1^2 T_2^8 + 1\,320\,368 T_1^3 T_2^8 - 867\,884 T_1^4 T_2^8 -$$

$$1\,234\,228 T_1^5 T_2^8 + 2\,787\,905 T_1^6 T_2^8 - 5\,780\,627 T_1^7 T_2^8 + 4\,534\,858 T_1^8 T_2^8 - 1\,189\,133 T_1^9 T_2^8 + 1\,621\,103 T_1^{10} T_2^8 -$$

$$1\,983\,030 T_1^{11} T_2^8 + 1\,050\,544 T_1^{12} T_2^8 - 16\,584 T_1^{13} T_2^8 + 848 T_1^{14} T_2^8 + 525\,376 T_1^{15} T_2^8 + 51\,968 T_1^{16} T_2^8 + 219\,136 T_2^9 +$$

$$1\,255\,424 T_1 T_2^9 - 362\,240 T_1^2 T_2^9 - 2\,309\,216 T_1^3 T_2^9 - 980\,536 T_1^4 T_2^9 + 3\,172\,296 T_1^5 T_2^9 - 3\,540\,162 T_1^6 T_2^9 +$$

$$4\,103\,482 T_1^7 T_2^9 - 479\,961 T_1^8 T_2^9 - 1\,049\,995 T_1^9 T_2^9 - 1\,370\,095 T_1^{10} T_2^9 + 913\,817 T_1^{11} T_2^9 + 622\,434 T_1^{12} T_2^9 -$$

$$1\,302\,212 T_1^{13} T_2^9 + 900\,536 T_1^{14} T_2^9 - 666\,528 T_1^{15} T_2^9 - 267\,904 T_1^{16} T_2^9 - 4608 T_1^{17} T_2^9 - 36\,864 T_2^{10} - 680\,960 T_1 T_2^{10} -$$

$$1\,018\,112 T_1^2 T_2^{10} + 1\,794\,688 T_1^3 T_2^{10} + 1\,716\,736 T_1^4 T_2^{10} - 1\,252\,800 T_1^5 T_2^{10} + 372\,504 T_1^6 T_2^{10} - 767\,108 T_1^7 T_2^{10} -$$

$$914\,498 T_1^8 T_2^{10} - 1\,139\,457 T_1^9 T_2^{10} + 3\,002\,273 T_1^{10} T_2^{10} + 233\,278 T_1^{11} T_2^{10} - 2\,275\,458 T_1^{12} T_2^{10} + 2\,145\,180 T_1^{13} T_2^{10} -$$

$$1\,036\,712 T_1^{14} T_2^{10} + 95\,056 T_1^{15} T_2^{10} + 616\,512 T_1^{16} T_2^{10} + 25\,344 T_1^{17} T_2^{10} + 149\,504 T_1 T_2^{11} + 1\,060\,864 T_1^2 T_2^{11} -$$

$$115\,200 T_1^3 T_2^{11} - 2\,285\,696 T_1^4 T_2^{11} + 636\,688 T_1^5 T_2^{11} - 978\,240 T_1^6 T_2^{11} + 2\,407\,008 T_1^7 T_2^{11} - 1\,859\,776 T_1^8 T_2^{11} +$$

$$3\,104\,535 T_1^9 T_2^{11} - 823\,162 T_1^{10} T_2^{11} - 4\,145\,023 T_1^{11} T_2^{11} + 4\,237\,020 T_1^{12} T_2^{11} - 2\,019\,332 T_1^{13} T_2^{11} + 14\,824 T_1^{14} T_2^{11} +$$

$$1\,018\,240 T_1^{15} T_2^{11} - 901\,664 T_1^{16} T_2^{11} - 67\,968 T_1^{17} T_2^{11} - 318\,464 T_2^{12} - 1\,003\,776 T_1^3 T_2^{12} + 1\,502\,656 T_1^4 T_2^{12} +$$

$$579\,168 T_1^5 T_2^{12} + 162\,304 T_1^6 T_2^{12} - 853\,728 T_1^7 T_2^{12} - 325\,512 T_1^8 T_2^{12} + 1\,015\,738 T_1^9 T_2^{12} - 4\,570\,367 T_1^{10} T_2^{12} +$$

$$6\,673\,756 T_1^{11} T_2^{12} - 3\,130\,842 T_1^{12} T_2^{12} - 503\,452 T_1^{13} T_2^{12} + 2\,150\,800 T_1^{14} T_2^{12} - 2\,122\,048 T_1^{15} T_2^{12} +$$

$$931\,616 T_1^{16} T_2^{12} + 121\,536 T_1^{17} T_2^{12} + 457\,216 T_2^{13} + 425\,088 T_1^4 T_2^{13} - 1\,743\,040 T_1^5 T_2^{13} + 315\,904 T_1^6 T_2^{13} +$$

$$436\,768 T_1^7 T_2^{13} + 484\,560 T_1^8 T_2^{13} - 1\,730\,452 T_1^9 T_2^{13} + 4\,044\,654 T_1^{10} T_2^{13} - 3\,085\,806 T_1^{11} T_2^{13} - 1\,421\,010 T_1^{12} T_2^{13} +$$

$$3\,930\,256 T_1^{13} T_2^{13} - 3\,854\,744 T_1^{14} T_2^{13} + 2\,398\,320 T_1^{15} T_2^{13} - 641\,856 T_1^{16} T_2^{13} - 160\,704 T_1^{17} T_2^{13} - 471\,552 T_1^4 T_2^{14} +$$

$$173\,696 T_1^5 T_2^{14} + 1\,457\,344 T_1^6 T_2^{14} - 1\,473\,088 T_1^7 T_2^{14} - 211\,232 T_1^8 T_2^{14} + 1\,929\,784 T_1^9 T_2^{14} - 2\,581\,564 T_1^{10} T_2^{14} -$$

$$73\,572 T_1^{11} T_2^{14} + 3\,861\,552 T_1^{12} T_2^{14} - 4\,856\,344 T_1^{13} T_2^{14} + 3\,603\,272 T_1^{14} T_2^{14} - 1\,674\,992 T_1^{15} T_2^{14} + 214\,944 T_1^{16} T_2^{14} +$$

$$160\,704 T_1^{17} T_2^{14} + 381\,440 T_1^5 T_2^{15} - 621\,696 T_1^6 T_2^{15} - 516\,608 T_1^7 T_2^{15} + 2\,058\,176 T_1^8 T_2^{15} - 2\,404\,032 T_1^9 T_2^{15} +$$

$$929\,592 T_1^{10} T_2^{15} + 2\,106\,520 T_1^{11} T_2^{15} - 4\,260\,368 T_1^{12} T_2^{15} + 3\,893\,208 T_1^{13} T_2^{15} - 2\,242\,840 T_1^{14} T_2^{15} +$$

$$698\,736 T_1^{15} T_2^{15} + 79\,392 T_1^{16} T_2^{15} - 121\,536 T_1^{17} T_2^{15} - 228\,352 T_1^6 T_2^{16} + 714\,496 T_1^7 T_2^{16} - 722\,688 T_1^8 T_2^{16} -$$

$$201\,088 T_1^9 T_2^{16} + 1\,713\,792 T_1^{10} T_2^{16} - 3\,003\,024 T_1^{11} T_2^{16} + 3\,078\,240 T_1^{12} T_2^{16} - 1\,989\,264 T_1^{13} T_2^{16} + 761\,840 T_1^{14} T_2^{16} -$$

$$24\,928 T_1^{15} T_2^{16} - 162\,112 T_1^{16} T_2^{16} + 67\,968 T_1^{17} T_2^{16} + 75\,776 T_1^7 T_2^{17} - 354\,816 T_1^8 T_2^{17} + 770\,048 T_1^9 T_2^{17} -$$

$$1\,080\,576 T_1^{10} T_2^{17} + 1\,070\,848 T_1^{11} T_2^{17} - 693\,536 T_1^{12} T_2^{17} + 198\,880 T_1^{13} T_2^{17} + 110\,240 T_1^{14} T_2^{17} - 177\,216 T_1^{15} T_2^{17} +$$

$$105\,088 T_1^{16} T_2^{17} - 25\,344 T_1^{17} T_2^{17} - 4096 T_1^8 T_2^{18} + 25\,600 T_1^9 T_2^{18} - 71\,680 T_1^{10} T_2^{18} + 130\,560 T_1^{11} T_2^{18} -$$

$$175\,104 T_1^{12} T_2^{18} + 176\,448 T_1^{13} T_2^{18} - 133\,568 T_1^{14} T_2^{18} + 74\,624 T_1^{15} T_2^{18} - 27\,392 T_1^{16} T_2^{18} + 4608 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [9, 11] → $\left\{ -\frac{1 - 5 T + 7 T^2 - 7 T^3 + 7 T^4 - 5 T^5 + T^6}{T^3}, \right.$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (14 - 111 T_1 + 390 T_1^2 - 956 T_1^3 + 1835 T_1^4 - 2763 T_1^5 + 3227 T_1^6 - 3037 T_1^7 + 2365 T_1^8 - 1428 T_1^9 + \\
 & 574 T_1^{10} - 129 T_1^{11} + 12 T_1^{12} - 203 T_2 + 1572 T_1 T_2 - 5235 T_1^2 T_2 + 11\,682 T_1^3 T_2 - 19\,635 T_1^4 T_2 + 25\,026 T_1^5 T_2 - \\
 & 23\,399 T_1^6 T_2 + 16\,374 T_1^7 T_2 - 8\,005 T_1^8 T_2 + 416 T_1^9 T_2 + 3507 T_1^{10} T_2 - 2672 T_1^{11} T_2 + 811 T_1^{12} T_2 - 90 T_1^{13} T_2 + \\
 & 1216 T_2^2 - 8823 T_1 T_2^2 + 25\,771 T_1^2 T_2^2 - 46\,601 T_1^3 T_2^2 + 56\,460 T_1^4 T_2^2 - 37\,855 T_1^5 T_2^2 - 12\,277 T_1^6 T_2^2 + 60\,208 T_1^7 T_2^2 - \\
 & 82\,472 T_1^8 T_2^2 + 81\,382 T_1^9 T_2^2 - 55\,587 T_1^{10} T_2^2 + 18\,598 T_1^{11} T_2^2 - 316 T_1^{12} T_2^2 - 1368 T_1^{13} T_2^2 + 240 T_1^{14} T_2^2 - 4084 T_2^3 + \\
 & 26\,280 T_1 T_2^3 - 57\,451 T_1^2 T_2^3 + 49\,926 T_1^3 T_2^3 + 44\,633 T_1^4 T_2^3 - 223\,740 T_1^5 T_2^3 + 417\,165 T_1^6 T_2^3 - 474\,874 T_1^7 T_2^3 + \\
 & 385\,491 T_1^8 T_2^3 - 236\,159 T_1^9 T_2^3 + 62\,490 T_1^{10} T_2^3 + 57\,579 T_1^{11} T_2^3 - 52\,196 T_1^{12} T_2^3 + 13\,455 T_1^{13} T_2^3 - 6 T_1^{14} T_2^3 - \\
 & 315 T_1^{15} T_2^3 + 9099 T_2^4 - 48\,877 T_1 T_2^4 + 51\,584 T_1^2 T_2^4 + 121\,823 T_1^3 T_2^4 - 471\,452 T_1^4 T_2^4 + 803\,354 T_1^5 T_2^4 - \\
 & 907\,587 T_1^6 T_2^4 + 562\,564 T_1^7 T_2^4 - 32\,403 T_1^8 T_2^4 - 346\,268 T_1^9 T_2^4 + 545\,842 T_1^{10} T_2^4 - 472\,401 T_1^{11} T_2^4 + 158\,637 T_1^{12} T_2^4 + \\
 & 8232 T_1^{13} T_2^4 - 16\,645 T_1^{14} T_2^4 + 1871 T_1^{15} T_2^4 + 272 T_1^{16} T_2^4 - 15\,385 T_2^5 + 66\,142 T_1 T_2^5 + 25\,225 T_1^2 T_2^5 - 441\,106 T_1^3 T_2^5 + \\
 & 854\,778 T_1^4 T_2^5 - 796\,440 T_1^5 T_2^5 + 252\,412 T_1^6 T_2^5 + 803\,728 T_1^7 T_2^5 - 1\,572\,544 T_1^8 T_2^5 + 1\,589\,099 T_1^9 T_2^5 - \\
 & 1\,210\,043 T_1^{10} T_2^5 + 540\,232 T_1^{11} T_2^5 + 138\,010 T_1^{12} T_2^5 - 186\,932 T_1^{13} T_2^5 + 42\,821 T_1^{14} T_2^5 + 8410 T_1^{15} T_2^5 - 2682 T_1^{16} T_2^5 - \\
 & 177 T_1^{17} T_2^5 + 21\,465 T_2^6 - 71\,269 T_1 T_2^6 - 154\,695 T_1^2 T_2^6 + 731\,625 T_1^3 T_2^6 - 806\,815 T_1^4 T_2^6 + 102\,910 T_1^5 T_2^6 + \\
 & 684\,348 T_1^6 T_2^6 - 1\,755\,539 T_1^7 T_2^6 + 2\,035\,755 T_1^8 T_2^6 - 1\,270\,709 T_1^9 T_2^6 + 512\,614 T_1^{10} T_2^6 + 123\,697 T_1^{11} T_2^6 - \\
 & 525\,952 T_1^{12} T_2^6 + 134\,016 T_1^{13} T_2^6 + 55\,754 T_1^{14} T_2^6 - 45\,109 T_1^{15} T_2^6 - 644 T_1^{16} T_2^6 + 2814 T_1^{17} T_2^6 + 54 T_1^{18} T_2^6 - \\
 & 24\,999 T_2^7 + 54\,822 T_1 T_2^7 + 327\,676 T_1^2 T_2^7 - 954\,663 T_1^3 T_2^7 + 543\,697 T_1^4 T_2^7 + 366\,352 T_1^5 T_2^7 - 818\,987 T_1^6 T_2^7 + \\
 & 2\,208\,492 T_1^7 T_2^7 - 2\,677\,927 T_1^8 T_2^7 + 1\,811\,841 T_1^9 T_2^7 - 1\,339\,773 T_1^{10} T_2^7 + 864\,005 T_1^{11} T_2^7 - 108\,727 T_1^{12} T_2^7 + \\
 & 149\,738 T_1^{13} T_2^7 + 21\,038 T_1^{14} T_2^7 + 976 T_1^{15} T_2^7 + 30\,750 T_1^{16} T_2^7 - 3431 T_1^{17} T_2^7 - 3089 T_1^{18} T_2^7 + 144 T_1^{19} T_2^7 + \\
 & 23\,971 T_2^8 - 17\,239 T_1 T_2^8 - 476\,313 T_1^2 T_2^8 + 907\,977 T_1^3 T_2^8 + 218\,341 T_1^4 T_2^8 - 1\,352\,617 T_1^5 T_2^8 + 2\,274\,701 T_1^6 T_2^8 - \\
 & 5\,133\,433 T_1^7 T_2^8 + 5\,510\,598 T_1^8 T_2^8 - 3\,438\,700 T_1^9 T_2^8 + 2\,172\,651 T_1^{10} T_2^8 - 594\,696 T_1^{11} T_2^8 - 1\,270\,815 T_1^{12} T_2^8 + \\
 & 1\,085\,402 T_1^{13} T_2^8 - 591\,125 T_1^{14} T_2^8 - 56\,355 T_1^{15} T_2^8 - 20\,433 T_1^{16} T_2^8 - 17\,765 T_1^{17} T_2^8 + 4123 T_1^{18} T_2^8 + 4312 T_1^{19} T_2^8 - \\
 & 514 T_1^{20} T_2^8 - 19\,134 T_2^9 - 18\,506 T_1 T_2^9 + 481\,823 T_1^2 T_2^9 - 432\,438 T_1^3 T_2^9 - 1\,345\,315 T_1^4 T_2^9 + 2\,250\,106 T_1^5 T_2^9 - \\
 & 3\,268\,739 T_1^6 T_2^9 + 5\,792\,621 T_1^7 T_2^9 - 3\,247\,765 T_1^8 T_2^9 - 874\,187 T_1^9 T_2^9 + 2\,056\,241 T_1^{10} T_2^9 - 3\,389\,964 T_1^{11} T_2^9 + \\
 & 4\,086\,017 T_1^{12} T_2^9 - 1\,650\,353 T_1^{13} T_2^9 + 109\,246 T_1^{14} T_2^9 + 448\,867 T_1^{15} T_2^9 + 200\,838 T_1^{16} T_2^9 - 80\,443 T_1^{17} T_2^9 + \\
 & 74\,867 T_1^{18} T_2^9 - 25\,871 T_1^{19} T_2^9 - 2168 T_1^{20} T_2^9 + 729 T_1^{21} T_2^9 + 12\,790 T_2^{10} + 37\,427 T_1 T_2^{10} - 369\,604 T_1^2 T_2^{10} - \\
 & 57\,447 T_1^3 T_2^{10} + 1\,608\,651 T_1^4 T_2^{10} - 1\,232\,670 T_1^5 T_2^{10} + 1\,659\,448 T_1^6 T_2^{10} - 2\,847\,852 T_1^7 T_2^{10} - 1\,454\,807 T_1^8 T_2^{10} + \\
 & 3\,789\,861 T_1^9 T_2^{10} - 2\,471\,787 T_1^{10} T_2^{10} + 3\,079\,317 T_1^{11} T_2^{10} - 2\,683\,196 T_1^{12} T_2^{10} - 31\,670 T_1^{13} T_2^{10} - 28\,922 T_1^{14} T_2^{10} + \\
 & 435\,997 T_1^{15} T_2^{10} - 1\,108\,936 T_1^{16} T_2^{10} + 352\,276 T_1^{17} T_2^{10} - 182\,162 T_1^{18} T_2^{10} - 31\,738 T_1^{19} T_2^{10} + 39\,383 T_1^{20} T_2^{10} - \\
 & 2451 T_1^{21} T_2^{10} - 534 T_1^{22} T_2^{10} - 6713 T_2^{11} - 41\,712 T_1 T_2^{11} + 230\,655 T_1^2 T_2^{11} + 299\,756 T_1^3 T_2^{11} - 1\,156\,190 T_1^4 T_2^{11} + \\
 & 140\,086 T_1^5 T_2^{11} - 1\,461\,950 T_1^6 T_2^{11} + 2\,633\,299 T_1^7 T_2^{11} + 1\,076\,399 T_1^8 T_2^{11} - 1\,151\,586 T_1^9 T_2^{11} + 841\,743 T_1^{10} T_2^{11} - \\
 & 3\,900\,990 T_1^{11} T_2^{11} + 3\,871\,723 T_1^{12} T_2^{11} - 2\,211\,798 T_1^{13} T_2^{11} + 2\,883\,401 T_1^{14} T_2^{11} - 1\,608\,844 T_1^{15} T_2^{11} + \\
 & 995\,373 T_1^{16} T_2^{11} + 188\,998 T_1^{17} T_2^{11} - 209\,661 T_1^{18} T_2^{11} + 372\,446 T_1^{19} T_2^{11} - 92\,057 T_1^{20} T_2^{11} - 19\,722 T_1^{21} T_2^{11} + \\
 & 4064 T_1^{22} T_2^{11} + 183 T_1^{23} T_2^{11} + 2402 T_2^{12} + 31\,971 T_1 T_2^{12} - 88\,085 T_1^2 T_2^{12} - 418\,497 T_1^3 T_2^{12} + 774\,056 T_1^4 T_2^{12} - \\
 & 81\,814 T_1^5 T_2^{12} + 2\,156\,346 T_1^6 T_2^{12} - 1\,719\,351 T_1^7 T_2^{12} - 2\,776\,525 T_1^8 T_2^{12} + 3\,255\,699 T_1^9 T_2^{12} - 5\,517\,730 T_1^{10} T_2^{12} + \\
 & 8\,103\,256 T_1^{11} T_2^{12} - 4\,734\,926 T_1^{12} T_2^{12} + 1\,949\,218 T_1^{13} T_2^{12} - 1\,020\,242 T_1^{14} T_2^{12} - 1\,870\,856 T_1^{15} T_2^{12} + \\
 & 1\,444\,576 T_1^{16} T_2^{12} - 1\,272\,173 T_1^{17} T_2^{12} + 698\,640 T_1^{18} T_2^{12} - 542\,986 T_1^{19} T_2^{12} - 115\,680 T_1^{20} T_2^{12} + 116\,027 T_1^{21} T_2^{12} - \\
 & 6210 T_1^{22} T_2^{12} - 1818 T_1^{23} T_2^{12} - 24 T_1^{24} T_2^{12} - 484 T_2^{13} - 14\,736 T_1 T_2^{13} - 11\,137 T_1^2 T_2^{13} + 344\,792 T_1^3 T_2^{13} - \\
 & 207\,241 T_1^4 T_2^{13} - 389\,514 T_1^5 T_2^{13} - 832\,074 T_1^6 T_2^{13} - 1\,860\,864 T_1^7 T_2^{13} + 5\,413\,769 T_1^8 T_2^{13} - 4\,298\,750 T_1^9 T_2^{13} + \\
 & 5\,701\,643 T_1^{10} T_2^{13} - 4\,536\,272 T_1^{11} T_2^{13} - 995\,786 T_1^{12} T_2^{13} + 1\,592\,856 T_1^{13} T_2^{13} - 1\,454\,550 T_1^{14} T_2^{13} + \\
 & 3\,014\,938 T_1^{15} T_2^{13} - 375\,321 T_1^{16} T_2^{13} - 150\,126 T_1^{17} T_2^{13} + 77\,225 T_1^{18} T_2^{13} - 79\,524 T_1^{19} T_2^{13} + 647\,546 T_1^{20} T_2^{13} - \\
 & 199\,370 T_1^{21} T_2^{13} - 22\,621 T_1^{22} T_2^{13} + 6612 T_1^{23} T_2^{13} + 273 T_1^{24} T_2^{13} + 40 T_2^{14} + 3456 T_1 T_2^{14} + 27\,029 T_1^2 T_2^{14} - \\
 & 109\,360 T_1^3 T_2^{14} - 300\,721 T_1^4 T_2^{14} + 565\,081 T_1^5 T_2^{14} + 260\,328 T_1^6 T_2^{14} + 1\,992\,866 T_1^7 T_2^{14} - 2\,070\,259 T_1^8 T_2^{14} - \\
 & 119\,120 T_1^9 T_2^{14} - 2\,085\,107 T_1^{10} T_2^{14} + 711\,649 T_1^{11} T_2^{14} + 2\,017\,092 T_1^{12} T_2^{14} + 1\,175\,794 T_1^{13} T_2^{14} - 1\,079\,402 T_1^{14} T_2^{14} - \\
 & 787\,191 T_1^{15} T_2^{14} - 1\,753\,146 T_1^{16} T_2^{14} + 1\,182\,073 T_1^{17} T_2^{14} - 413\,456 T_1^{18} T_2^{14} + 572\,142 T_1^{19} T_2^{14} - 939\,719 T_1^{20} T_2^{14} + \\
 & 89\,775 T_1^{21} T_2^{14} + 94\,158 T_1^{22} T_2^{14} - 10\,479 T_1^{23} T_2^{14} - 1266 T_1^{24} T_2^{14} - 312 T_1 T_2^{15} - 9246 T_1^2 T_2^{15} - 16\,760 T_1^3 T_2^{15} + \\
 & 224\,520 T_1^4 T_2^{15} + 122\,397 T_1^5 T_2^{15} - 801\,737 T_1^6 T_2^{15} - 641\,688 T_1^7 T_2^{15} - 278\,165 T_1^8 T_2^{15} - 143\,677 T_1^9 T_2^{15} + \\
 & 3\,955\,548 T_1^{10} T_2^{15} - 1\,777\,307 T_1^{11} T_2^{15} - 272\,714 T_1^{12} T_2^{15} - 2\,013\,606 T_1^{13} T_2^{15} - 1\,086\,924 T_1^{14} T_2^{15} + \\
 & 2\,877\,174 T_1^{15} T_2^{15} + 749\,479 T_1^{16} T_2^{15} - 720\,272 T_1^{17} T_2^{15} + 460\,845 T_1^{18} T_2^{15} - 1\,016\,257 T_1^{19} T_2^{15} + 996\,879 T_1^{20} T_2^{15} + \\
 & 119\,492 T_1^{21} T_2^{15} - 155\,685 T_1^{22} T_2^{15} + 5114 T_1^{23} T_2^{15} + 3252 T_1^{24} T_2^{15} + 984 T_1^{25} T_2^{15} + 14\,934 T_1^{26} T_2^{15} - 11\,758 T_1^{27} T_2^{15} -
 \end{aligned}$$

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$$\begin{aligned}
 & 314\,279\,T_1^5 T_2^{16} + 186\,756\,T_1^6 T_2^{16} + 1\,104\,588\,T_1^7 T_2^{16} - 512\,773\,T_1^8 T_2^{16} + 2\,009\,762\,T_1^9 T_2^{16} - 3\,282\,498\,T_1^{10} T_2^{16} - \\
 & 1\,671\,678\,T_1^{11} T_2^{16} + 3\,483\,069\,T_1^{12} T_2^{16} - 1\,635\,624\,T_1^{13} T_2^{16} + 4\,033\,008\,T_1^{14} T_2^{16} - 2\,235\,271\,T_1^{15} T_2^{16} - \\
 & 3\,006\,534\,T_1^{16} T_2^{16} + 2\,696\,927\,T_1^{17} T_2^{16} - 1\,808\,702\,T_1^{18} T_2^{16} + 1\,701\,887\,T_1^{19} T_2^{16} - 869\,819\,T_1^{20} T_2^{16} - 348\,422\,T_1^{21} T_2^{16} + \\
 & 183\,159\,T_1^{22} T_2^{16} + 8329\,T_1^{23} T_2^{16} - 5579\,T_1^{24} T_2^{16} - 1984\,T_1^3 T_2^{17} - 18\,602\,T_1^4 T_2^{17} + 58\,562\,T_1^5 T_2^{17} + 322\,428\,T_1^6 T_2^{17} - \\
 & 670\,343\,T_1^7 T_2^{17} - 294\,321\,T_1^8 T_2^{17} - 511\,383\,T_1^9 T_2^{17} - 214\,106\,T_1^{10} T_2^{17} + 3\,806\,334\,T_1^{11} T_2^{17} - 2\,237\,153\,T_1^{12} T_2^{17} - \\
 & 836\,801\,T_1^{13} T_2^{17} + 318\,891\,T_1^{14} T_2^{17} - 3\,489\,946\,T_1^{15} T_2^{17} + 6\,498\,333\,T_1^{16} T_2^{17} - 3\,902\,445\,T_1^{17} T_2^{17} + 1\,982\,320\,T_1^{18} T_2^{17} - \\
 & 1\,330\,861\,T_1^{19} T_2^{17} + 225\,781\,T_1^{20} T_2^{17} + 597\,192\,T_1^{21} T_2^{17} - 174\,373\,T_1^{22} T_2^{17} - 25\,408\,T_1^{23} T_2^{17} + 7507\,T_1^{24} T_2^{17} + \\
 & 3120\,T_1^4 T_2^{18} + 16\,914\,T_1^5 T_2^{18} - 106\,551\,T_1^6 T_2^{18} - 159\,332\,T_1^7 T_2^{18} + 616\,280\,T_1^8 T_2^{18} + 370\,277\,T_1^9 T_2^{18} + \\
 & 97\,046\,T_1^{10} T_2^{18} - 1\,280\,877\,T_1^{11} T_2^{18} - 1\,065\,476\,T_1^{12} T_2^{18} + 2\,416\,252\,T_1^{13} T_2^{18} - 1\,502\,104\,T_1^{14} T_2^{18} + 3\,474\,688\,T_1^{15} T_2^{18} - \\
 & 4\,083\,626\,T_1^{16} T_2^{18} + 1\,401\,505\,T_1^{17} T_2^{18} - 393\,241\,T_1^{18} T_2^{18} + 222\,936\,T_1^{19} T_2^{18} + 448\,457\,T_1^{20} T_2^{18} - 656\,133\,T_1^{21} T_2^{18} + \\
 & 104\,052\,T_1^{22} T_2^{18} + 43\,302\,T_1^{23} T_2^{18} - 8505\,T_1^{24} T_2^{18} - 3912\,T_1^5 T_2^{19} - 8980\,T_1^6 T_2^{19} + 108\,440\,T_1^7 T_2^{19} + 80\,489\,T_1^8 T_2^{19} - \\
 & 707\,687\,T_1^9 T_2^{19} - 106\,980\,T_1^{10} T_2^{19} + 975\,410\,T_1^{11} T_2^{19} - 7582\,T_1^{12} T_2^{19} - 41\,914\,T_1^{13} T_2^{19} - 106\,606\,T_1^{14} T_2^{19} - \\
 & 1\,723\,801\,T_1^{15} T_2^{19} + 1\,950\,698\,T_1^{16} T_2^{19} - 429\,879\,T_1^{17} T_2^{19} + 82\,156\,T_1^{18} T_2^{19} + 113\,146\,T_1^{19} T_2^{19} - 563\,618\,T_1^{20} T_2^{19} + \\
 & 461\,274\,T_1^{21} T_2^{19} - 5700\,T_1^{22} T_2^{19} - 52\,645\,T_1^{23} T_2^{19} + 7989\,T_1^{24} T_2^{19} + 3880\,T_1^6 T_2^{20} + 2880\,T_1^7 T_2^{20} - 105\,271\,T_1^8 T_2^{20} + \\
 & 29\,332\,T_1^9 T_2^{20} + 757\,755\,T_1^{10} T_2^{20} - 940\,131\,T_1^{11} T_2^{20} - 40\,810\,T_1^{12} T_2^{20} + 693\,148\,T_1^{13} T_2^{20} - 1\,487\,203\,T_1^{14} T_2^{20} + \\
 & 2\,574\,480\,T_1^{15} T_2^{20} - 1\,994\,403\,T_1^{16} T_2^{20} + 592\,217\,T_1^{17} T_2^{20} - 7737\,T_1^{18} T_2^{20} - 347\,868\,T_1^{19} T_2^{20} + 520\,512\,T_1^{20} T_2^{20} - \\
 & 252\,293\,T_1^{21} T_2^{20} - 51\,508\,T_1^{22} T_2^{20} + 47\,443\,T_1^{23} T_2^{20} - 6131\,T_1^{24} T_2^{20} - 3392\,T_1^7 T_2^{21} + 3038\,T_1^8 T_2^{21} + 91\,400\,T_1^9 T_2^{21} - \\
 & 206\,182\,T_1^{10} T_2^{21} - 234\,007\,T_1^{11} T_2^{21} + 1\,024\,965\,T_1^{12} T_2^{21} - 1\,397\,520\,T_1^{13} T_2^{21} + 1\,524\,165\,T_1^{14} T_2^{21} - \\
 & 1\,302\,054\,T_1^{15} T_2^{21} + 314\,165\,T_1^{16} T_2^{21} + 556\,305\,T_1^{17} T_2^{21} - 711\,716\,T_1^{18} T_2^{21} + 613\,394\,T_1^{19} T_2^{21} - 387\,045\,T_1^{20} T_2^{21} + \\
 & 80\,144\,T_1^{21} T_2^{21} + 70\,603\,T_1^{22} T_2^{21} - 34\,858\,T_1^{23} T_2^{21} + 3946\,T_1^{24} T_2^{21} + 2584\,T_1^8 T_2^{22} - 9326\,T_1^9 T_2^{22} - 38\,072\,T_1^{10} T_2^{22} + \\
 & 212\,095\,T_1^{11} T_2^{22} - 300\,334\,T_1^{12} T_2^{22} + 120\,068\,T_1^{13} T_2^{22} + 160\,899\,T_1^{14} T_2^{22} - 494\,004\,T_1^{15} T_2^{22} + 831\,480\,T_1^{16} T_2^{22} - \\
 & 853\,750\,T_1^{17} T_2^{22} + 574\,768\,T_1^{18} T_2^{22} - 291\,615\,T_1^{19} T_2^{22} + 76\,970\,T_1^{20} T_2^{22} + 52\,131\,T_1^{21} T_2^{22} - 64\,413\,T_1^{22} T_2^{22} + \\
 & 20\,955\,T_1^{23} T_2^{22} - 2076\,T_1^{24} T_2^{22} - 1416\,T_1^9 T_2^{23} + 9378\,T_1^{10} T_2^{23} - 11\,586\,T_1^{11} T_2^{23} - 41\,030\,T_1^{12} T_2^{23} + 141\,081\,T_1^{13} T_2^{23} - \\
 & 218\,218\,T_1^{14} T_2^{23} + 253\,567\,T_1^{15} T_2^{23} - 231\,878\,T_1^{16} T_2^{23} + 124\,781\,T_1^{17} T_2^{23} + 484\,T_1^{18} T_2^{23} - 67\,054\,T_1^{19} T_2^{23} + \\
 & 83\,261\,T_1^{20} T_2^{23} - 68\,108\,T_1^{21} T_2^{23} + 34\,995\,T_1^{22} T_2^{23} - 8712\,T_1^{23} T_2^{23} + 771\,T_1^{24} T_2^{23} + 416\,T_1^{10} T_2^{24} - 3634\,T_1^{11} T_2^{24} + \\
 & 11\,405\,T_1^{12} T_2^{24} - 15\,626\,T_1^{13} T_2^{24} + 7373\,T_1^{14} T_2^{24} + 10\,233\,T_1^{15} T_2^{24} - 32\,846\,T_1^{16} T_2^{24} + 55\,124\,T_1^{17} T_2^{24} - \\
 & 63\,722\,T_1^{18} T_2^{24} + 54\,805\,T_1^{19} T_2^{24} - 38\,293\,T_1^{20} T_2^{24} + 21\,680\,T_1^{21} T_2^{24} - 8682\,T_1^{22} T_2^{24} + 1887\,T_1^{23} T_2^{24} - 156\,T_1^{24} T_2^{24} - \\
 & 48\,T_1^{11} T_2^{25} + 488\,T_1^{12} T_2^{25} - 2010\,T_1^{13} T_2^{25} + 4656\,T_1^{14} T_2^{25} - 7496\,T_1^{15} T_2^{25} + 9662\,T_1^{16} T_2^{25} - 10\,434\,T_1^{17} T_2^{25} + \\
 & 9254\,T_1^{18} T_2^{25} - 6718\,T_1^{19} T_2^{25} + 4090\,T_1^{20} T_2^{25} - 2040\,T_1^{21} T_2^{25} + 736\,T_1^{22} T_2^{25} - 150\,T_1^{23} T_2^{25} + 12\,T_1^{24} T_2^{25}) \}
 \end{aligned}$$

» Knot [9, 12] →

$$\left\{ -\frac{(1-3T+T^2)(2-3T+2T^2)}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1+2T_2)} (1408 - 11680 T_1 + 40628 T_1^2 - 79296 T_1^3 + 96116 T_1^4 - 74276 T_1^5 + 35416 T_1^6 - 9324 T_1^7 + 1016 T_1^8 - 17448 T_2 + 135056 T_1 T_2 - 421442 T_1^2 T_2 + 692476 T_1^3 T_2 - 618654 T_1^4 T_2 + 221342 T_1^5 T_2 + 104342 T_1^6 T_2 - 144532 T_1^7 T_2 + 56138 T_1^8 T_2 - 7516 T_1^9 T_2 + 92224 T_2^2 - 641940 T_1 T_2^2 + 1646807 T_1^2 T_2^2 - 1745678 T_1^3 T_2^2 - 132520 T_1^4 T_2^2 + 2354562 T_1^5 T_2^2 - 2557715 T_1^6 T_2^2 + 1125927 T_1^7 T_2^2 - 58526 T_1^8 T_2^2 - 101876 T_1^9 T_2^2 + 21580 T_1^{10} T_2^2 - 276536 T_2^3 + 1630868 T_1 T_2^3 - 2729918 T_1^2 T_2^3 - 1216350 T_1^3 T_2^3 + 9622846 T_1^4 T_2^3 - 12750704 T_1^5 T_2^3 + 6108366 T_1^6 T_2^3 + 1704707 T_1^7 T_2^3 - 3106313 T_1^8 T_2^3 + 1032297 T_1^9 T_2^3 - 8812 T_1^{10} T_2^3 - 30020 T_1^{11} T_2^3 + 527032 T_2^4 - 2355028 T_1 T_2^4 + 130176 T_1^2 T_2^4 + 14230544 T_1^3 T_2^4 - 27385320 T_1^4 T_2^4 + 14808971 T_1^5 T_2^4 + 13970544 T_1^6 T_2^4 - 24296545 T_1^7 T_2^4 + 11349617 T_1^8 T_2^4 + 470536 T_1^9 T_2^4 - 1630061 T_1^{10} T_2^4 + 249946 T_1^{11} T_2^4 + 18776 T_1^{12} T_2^4 - 672808 T_2^5 + 1695872 T_1 T_2^5 + 7321886 T_1^2 T_2^5 - 29057665 T_1^3 T_2^5 + 23328588 T_1^4 T_2^5 + 32471400 T_1^5 T_2^5 - 75337341 T_1^6 T_2^5 + 47337468 T_1^7 T_2^5 + 5893408 T_1^8 T_2^5 - 19874990 T_1^9 T_2^5 + 6480460 T_1^{10} T_2^5 + 439826 T_1^{11} T_2^5 - 315488 T_1^{12} T_2^5 - 176 T_1^{13} T_2^5 + 583616 T_2^6 + 157572 T_1 T_2^6 - 13494110 T_1^2 T_2^6 + 24441900 T_1^3 T_2^6 + 25978298 T_1^4 T_2^6 - 109828922 T_1^5 T_2^6 + 97092313 T_1^6 T_2^6 + 20179296 T_1^7 T_2^6 - 88146451 T_1^8 T_2^6 + 48324831 T_1^9 T_2^6 + 1688588 T_1^{10} T_2^6 - 7520915 T_1^{11} T_2^6 + 1118330 T_1^{12} T_2^6 + 129054 T_1^{13} T_2^6 - 5108 T_1^{14} T_2^6 - 338344 T_2^7 - 1550972 T_1 T_2^7 + 11582276 T_1^2 T_2^7 + 1578522 T_1^3 T_2^7 - 77739244 T_1^4 T_2^7 + 110860738 T_1^5 T_2^7 + 20850088 T_1^6 T_2^7 - 178476111 T_1^7 T_2^7 + 147328306 T_1^8 T_2^7 - 3819439 T_1^9 T_2^7 - 51097909 T_1^{10} T_2^7 + 19672459 T_1^{11} T_2^7 + 808412 T_1^{12} T_2^7 - 953725 T_1^{13} T_2^7 + 10316 T_1^{14} T_2^7 + 1484 T_1^{15} T_2^7 + 124112 T_2^8 + 1500692 T_1 T_2^8 - 4209543 T_1^2 T_2^8 - 21612275 T_1^3 T_2^8 + 68611787 T_1^4 T_2^8 - 2680785 T_1^5 T_2^8 - 180775059 T_1^6 T_2^8 + 223447820 T_1^7 T_2^8 - 24926564 T_1^8 T_2^8 - 142185284 T_1^9 T_2^8 + 101982943 T_1^{10} T_2^8 - 7981316 T_1^{11} T_2^8 - 12020576 T_1^{12} T_2^8 + 2405228 T_1^{13} T_2^8 + 157606 T_1^{14} T_2^8 - 13208 T_1^{15} T_2^8 + 236 T_1^{16} T_2^8 - 25632 T_2^9 - 712872 T_1 T_2^9 - 841450 T_1^2 T_2^9 + 18418260 T_1^3 T_2^9 - 15236609 T_1^4 T_2^9 - 88837899 T_1^5 T_2^9 + 178014419 T_1^6 T_2^9 - 43141614 T_1^7 T_2^9 - 197096969 T_1^8 T_2^9 + 222534793 T_1^9 T_2^9 - 52859419 T_1^{10} T_2^9 - 46228699 T_1^{11} T_2^9 + 26083319 T_1^{12} T_2^9 - 1263602 T_1^{13} T_2^9 - 879097 T_1^{14} T_2^9 + 42279 T_1^{15} T_2^9 - 1658 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 + 2240 T_2^{10} + 171024 T_1 T_2^{10} + 1360692 T_1^2 T_2^{10} - 5647540 T_1^3 T_2^{10} - 16602325 T_1^4 T_2^{10} + 72476236 T_1^5 T_2^{10} - 35100681 T_1^6 T_2^{10} - 142650113 T_1^7 T_2^{10} + 238929725 T_1^8 T_2^{10} - 97870514 T_1^9 T_2^{10} - 79450432 T_1^{10} T_2^{10} + 89888523 T_1^{11} T_2^{10} - 20252117 T_1^{12} T_2^{10} - 5368231 T_1^{13} T_2^{10} + 1939031 T_1^{14} T_2^{10} - 50459 T_1^{15} T_2^{10} + 4332 T_1^{16} T_2^{10} + 684 T_1^{17} T_2^{10} - 16352 T_1 T_2^{11} - 453112 T_1^2 T_2^{11} - 431752 T_1^3 T_2^{11} + 12225214 T_1^4 T_2^{11} - 14199834 T_1^5 T_2^{11} - 51735108 T_1^6 T_2^{11} + 129903673 T_1^7 T_2^{11} - 76193504 T_1^8 T_2^{11} - 78571712 T_1^9 T_2^{11} + 136912705 T_1^{10} T_2^{11} - 60811503 T_1^{11} T_2^{11} - 8033346 T_1^{12} T_2^{11} + 12319770 T_1^{13} T_2^{11} - 2115385 T_1^{14} T_2^{11} - 19912 T_1^{15} T_2^{11} - 4224 T_1^{16} T_2^{11} - 2808 T_1^{17} T_2^{11} + 50560 T_1^2 T_2^{12} + 588960 T_1^3 T_2^{12} - 2160492 T_1^4 T_2^{12} - 7474904 T_1^5 T_2^{12} + 33520207 T_1^6 T_2^{12} - 25632707 T_1^7 T_2^{12} - 46581563 T_1^8 T_2^{12} + 104251523 T_1^9 T_2^{12} - 68454507 T_1^{10} T_2^{12} - 4592310 T_1^{11} T_2^{12} + 27523267 T_1^{12} T_2^{12} - 11403344 T_1^{13} T_2^{12} + 899331 T_1^{14} T_2^{12} + 125637 T_1^{15} T_2^{12} - 4514 T_1^{16} T_2^{12} + 6624 T_1^{17} T_2^{12} - 87136 T_1^3 T_2^{13} - 291704 T_1^4 T_2^{13} + 3309980 T_1^5 T_2^{13} - 3551290 T_1^6 T_2^{13} - 14108501 T_1^7 T_2^{13} + 38228790 T_1^8 T_2^{13} - 31770169 T_1^9 T_2^{13} - 5898122 T_1^{10} T_2^{13} + 29443704 T_1^{11} T_2^{13} - 20141267 T_1^{12} T_2^{13} + 4334294 T_1^{13} T_2^{13} + 403813 T_1^{14} T_2^{13} - 157551 T_1^{15} T_2^{13} + 20724 T_1^{16} T_2^{13} - 9972 T_1^{17} T_2^{13} + 88608 T_1^4 T_2^{14} - 152488 T_1^5 T_2^{14} - 1605980 T_1^6 T_2^{14} + 5771674 T_1^7 T_2^{14} - 5125658 T_1^8 T_2^{14} - 5451504 T_1^9 T_2^{14} + 16048089 T_1^{10} T_2^{14} - 1436722 T_1^{11} T_2^{14} + 5026039 T_1^{12} T_2^{14} + 387746 T_1^{13} T_2^{14} - 620697 T_1^{14} T_2^{14} + 109292 T_1^{15} T_2^{14} - 32806 T_1^{16} T_2^{14} + 9972 T_1^{17} T_2^{14} - 51424 T_1^5 T_2^{15} + 256712 T_1^6 T_2^{15} - 109544 T_1^7 T_2^{15} - 1497196 T_1^8 T_2^{15} + 3739214 T_1^9 T_2^{15} - 3910637 T_1^{10} T_2^{15} + 1559981 T_1^{11} T_2^{15} + 536059 T_1^{12} T_2^{15} - 770162 T_1^{13} T_2^{15} + 270164 T_1^{14} T_2^{15} - 65392 T_1^{15} T_2^{15} + 30632 T_1^{16} T_2^{15} - 6624 T_1^{17} T_2^{15} + 14848 T_1^6 T_2^{16} - 104448 T_1^7 T_2^{16} + 264788 T_1^8 T_2^{16} - 267756 T_1^9 T_2^{16} - 27101 T_1^{10} T_2^{16} + 349733 T_1^{11} T_2^{16} - 378683 T_1^{12} T_2^{16} + 206552 T_1^{13} T_2^{16} - 83138 T_1^{14} T_2^{16} + 42306 T_1^{15} T_2^{16} - 17464 T_1^{16} T_2^{16} + 2808 T_1^{17} T_2^{16} - 1376 T_1^7 T_2^{17} + 10840 T_1^8 T_2^{17} - 34456 T_1^9 T_2^{17} + 60314 T_1^{10} T_2^{17} - 69492 T_1^{11} T_2^{17} + 61806 T_1^{12} T_2^{17} - 49474 T_1^{13} T_2^{17} + 35154 T_1^{14} T_2^{17} - 18300 T_1^{15} T_2^{17} + 5514 T_1^{16} T_2^{17} - 684 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 656 T_1^9 T_2^{18} - 2864 T_1^{10} T_2^{18} + 7052 T_1^{11} T_2^{18} - 10896 T_1^{12} T_2^{18} + 11020 T_1^{13} T_2^{18} - 7300 T_1^{14} T_2^{18} + 3040 T_1^{15} T_2^{18} - 716 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18}) \}$$

» Knot [9, 13] → $\left\{ \frac{4 - 9 T + 11 T^2 - 9 T^3 + 4 T^4}{T^2}, \right.$

$$\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-4096 + 55\,296 T_1 - 210\,048 T_1^2 + 431\,936 T_1^3 - 570\,112 T_1^4 + 516\,992 T_1^5 - 317\,504 T_1^6 + 116\,736 T_1^7 - \right.$$

$$17\,408 T_1^8 + 100\,352 T_2 - 742\,528 T_1 T_2 + 2\,207\,776 T_1^2 T_2 - 3\,834\,160 T_1^3 T_2 + 4\,361\,712 T_1^4 T_2 - 3\,357\,920 T_1^5 T_2 +$$

$$1\,626\,672 T_1^6 T_2 - 342\,384 T_1^7 T_2 - 55\,872 T_1^8 T_2 + 17\,408 T_1^9 T_2 - 563\,584 T_2^2 + 3\,248\,992 T_1 T_2^2 - 7\,829\,992 T_1^2 T_2^2 +$$

$$10\,812\,984 T_1^3 T_2^2 - 8\,822\,692 T_1^4 T_2^2 + 3\,096\,560 T_1^5 T_2^2 + 1\,947\,472 T_1^6 T_2^2 - 3\,276\,196 T_1^7 T_2^2 + 1\,837\,168 T_1^8 T_2^2 -$$

$$435\,184 T_1^9 T_2^2 + 82\,496 T_1^{10} T_2^2 + 1\,625\,472 T_2^3 - 7\,497\,088 T_1 T_2^3 + 13\,874\,600 T_1^2 T_2^3 - 12\,780\,412 T_1^3 T_2^3 +$$

$$2\,297\,898 T_1^4 T_2^3 + 8\,989\,228 T_1^5 T_2^3 - 11\,961\,230 T_1^6 T_2^3 + 6\,412\,616 T_1^7 T_2^3 + 24\,062 T_1^8 T_2^3 - 1\,911\,268 T_1^9 T_2^3 +$$

$$880\,496 T_1^{10} T_2^3 - 289\,280 T_1^{11} T_2^3 - 3\,063\,040 T_2^4 + 10\,975\,136 T_1 T_2^4 - 13\,596\,376 T_1^2 T_2^4 + 3\,146\,936 T_1^3 T_2^4 +$$

$$12\,892\,636 T_1^4 T_2^4 - 18\,188\,915 T_1^5 T_2^4 + 7\,967\,733 T_1^6 T_2^4 + 5\,995\,867 T_1^7 T_2^4 - 10\,001\,118 T_1^8 T_2^4 + 4\,871\,660 T_1^9 T_2^4 +$$

$$8112 T_1^{10} T_2^4 - 655\,312 T_1^{11} T_2^4 + 497\,728 T_1^{12} T_2^4 + 4\,126\,336 T_2^5 - 10\,391\,840 T_1 T_2^5 + 3\,942\,720 T_1^2 T_2^5 +$$

$$12\,902\,152 T_1^3 T_2^5 - 22\,180\,449 T_1^4 T_2^5 + 11\,775\,946 T_1^5 T_2^5 + 7\,727\,109 T_1^6 T_2^5 - 15\,142\,002 T_1^7 T_2^5 + 5\,278\,771 T_1^8 T_2^5 +$$

$$5\,464\,676 T_1^9 T_2^5 - 6\,469\,720 T_1^{10} T_2^5 + 2\,071\,252 T_1^{11} T_2^5 - 227\,392 T_1^{12} T_2^5 - 582\,464 T_1^{13} T_2^5 - 4\,093\,056 T_2^6 +$$

$$5\,164\,224 T_1 T_2^6 + 9\,059\,624 T_1^2 T_2^6 - 20\,534\,968 T_1^3 T_2^6 + 13\,122\,135 T_1^4 T_2^6 + 7\,658\,653 T_1^5 T_2^6 - 19\,325\,504 T_1^6 T_2^6 +$$

$$8\,090\,752 T_1^7 T_2^6 + 10\,245\,052 T_1^8 T_2^6 - 12\,311\,603 T_1^9 T_2^6 + 3\,068\,748 T_1^{10} T_2^6 + 3\,281\,672 T_1^{11} T_2^6 - 2\,236\,724 T_1^{12} T_2^6 +$$

$$1\,069\,008 T_1^{13} T_2^6 + 515\,840 T_1^{14} T_2^6 + 2\,996\,224 T_2^7 + 1\,126\,944 T_1 T_2^7 - 14\,417\,160 T_1^2 T_2^7 + 10\,075\,500 T_1^3 T_2^7 +$$

$$9\,229\,063 T_1^4 T_2^7 - 21\,980\,716 T_1^5 T_2^7 + 12\,262\,156 T_1^6 T_2^7 + 12\,230\,496 T_1^7 T_2^7 - 21\,290\,230 T_1^8 T_2^7 + 6\,698\,000 T_1^9 T_2^7 +$$

$$5\,293\,633 T_1^{10} T_2^7 - 4\,890\,682 T_1^{11} T_2^7 - 608\,688 T_1^{12} T_2^7 + 1\,461\,984 T_1^{13} T_2^7 - 1\,592\,176 T_1^{14} T_2^7 - 317\,248 T_1^{15} T_2^7 -$$

$$1\,566\,720 T_2^8 - 4\,434\,176 T_1 T_2^8 + 9\,311\,944 T_1^2 T_2^8 + 6\,751\,252 T_1^3 T_2^8 - 18\,728\,328 T_1^4 T_2^8 + 9\,340\,277 T_1^5 T_2^8 +$$

$$14\,697\,020 T_1^6 T_2^8 - 30\,354\,224 T_1^7 T_2^8 + 16\,787\,954 T_1^8 T_2^8 + 5\,482\,612 T_1^9 T_2^8 - 6\,193\,178 T_1^{10} T_2^8 - 2\,916\,905 T_1^{11} T_2^8 +$$

$$6\,873\,950 T_1^{12} T_2^8 - 2\,950\,148 T_1^{13} T_2^8 + 563\,596 T_1^{14} T_2^8 + 1\,382\,576 T_1^{15} T_2^8 + 108\,544 T_1^{16} T_2^8 + 524\,288 T_2^9 +$$

$$3\,996\,928 T_1 T_2^9 - 827\,216 T_1^2 T_2^9 - 13\,501\,848 T_1^3 T_2^9 + 7\,825\,100 T_1^4 T_2^9 + 12\,412\,202 T_1^5 T_2^9 - 25\,521\,483 T_1^6 T_2^9 +$$

$$17\,504\,466 T_1^7 T_2^9 + 6\,840\,556 T_1^8 T_2^9 - 13\,320\,452 T_1^9 T_2^9 - 4\,051\,184 T_1^{10} T_2^9 + 12\,791\,052 T_1^{11} T_2^9 - 7\,490\,021 T_1^{12} T_2^9 -$$

$$1\,268\,870 T_1^{13} T_2^9 + 2\,971\,482 T_1^{14} T_2^9 - 2\,142\,520 T_1^{15} T_2^9 - 607\,168 T_1^{16} T_2^9 - 9216 T_1^{17} T_2^9 - 81\,920 T_2^{10} -$$

$$1\,873\,408 T_1 T_2^{10} - 3\,857\,536 T_1^2 T_2^{10} + 8\,648\,464 T_1^3 T_2^{10} + 6\,134\,788 T_1^4 T_2^{10} - 16\,776\,590 T_1^5 T_2^{10} + 10\,099\,632 T_1^6 T_2^{10} +$$

$$6\,191\,421 T_1^7 T_2^{10} - 14\,593\,530 T_1^8 T_2^{10} - 2\,782\,440 T_1^9 T_2^{10} + 21\,607\,738 T_1^{10} T_2^{10} - 14\,100\,115 T_1^{11} T_2^{10} -$$

$$1\,674\,517 T_1^{12} T_2^{10} + 8\,845\,602 T_1^{13} T_2^{10} - 5\,185\,568 T_1^{14} T_2^{10} + 825\,684 T_1^{15} T_2^{10} + 1\,534\,704 T_1^{16} T_2^{10} + 55\,296 T_1^{17} T_2^{10} +$$

$$370\,688 T_1 T_2^{11} + 3\,179\,136 T_1^2 T_2^{11} - 240\,960 T_1^3 T_2^{11} - 11\,147\,992 T_1^4 T_2^{11} + 7\,747\,808 T_1^5 T_2^{11} + 4\,660\,762 T_1^6 T_2^{11} -$$

$$9\,123\,294 T_1^7 T_2^{11} - 1\,895\,109 T_1^8 T_2^{11} + 21\,723\,290 T_1^9 T_2^{11} - 20\,363\,921 T_1^{10} T_2^{11} - 2\,919\,532 T_1^{11} T_2^{11} +$$

$$15\,934\,495 T_1^{12} T_2^{11} - 12\,164\,042 T_1^{13} T_2^{11} + 2\,071\,692 T_1^{14} T_2^{11} + 2\,766\,248 T_1^{15} T_2^{11} - 2\,401\,840 T_1^{16} T_2^{11} -$$

$$160\,704 T_1^{17} T_2^{11} - 840\,192 T_2^{12} - 3\,086\,720 T_1 T_2^{12} + 5\,490\,016 T_1^2 T_2^{12} + 4\,162\,856 T_1^3 T_2^{12} - 9\,820\,056 T_1^4 T_2^{12} +$$

$$1\,957\,174 T_1^5 T_2^{12} + 11\,708\,874 T_1^6 T_2^{12} - 15\,874\,441 T_1^7 T_2^{12} - 2\,104\,083 T_1^8 T_2^{12} + 21\,573\,201 T_1^9 T_2^{12} -$$

$$18\,728\,836 T_1^{10} T_2^{12} + 4\,247\,966 T_1^{11} T_2^{12} + 6\,043\,108 T_1^{12} T_2^{12} - 6\,498\,332 T_1^{13} T_2^{12} + 2\,532\,624 T_1^{14} T_2^{12} + 302\,976 T_1^{15} T_2^{12} +$$

$$1\,238\,528 T_1^{16} T_2^{12} + 1\,265\,664 T_1^{17} T_2^{12} - 6\,912\,672 T_2^{13} + 3\,127\,392 T_1 T_2^{13} + 7\,436\,612 T_1^2 T_2^{13} - 11\,636\,826 T_1^3 T_2^{13} +$$

$$1\,880\,508 T_1^4 T_2^{13} + 15\,836\,566 T_1^5 T_2^{13} - 19\,722\,418 T_1^6 T_2^{13} + 4\,912\,552 T_1^7 T_2^{13} + 9\,514\,082 T_1^8 T_2^{13} -$$

$$12\,773\,332 T_1^9 T_2^{13} + 7\,470\,380 T_1^{10} T_2^{13} - 1\,710\,464 T_1^{11} T_2^{13} - 409\,536 T_1^{12} T_2^{13} - 1\,285\,120 T_1^{13} T_2^{13} + 839\,808 T_1^{14} T_2^{13} +$$

$$4\,827\,904 T_1^{15} T_2^{13} - 8\,216\,920 T_1^{16} T_2^{13} + 2\,322\,992 T_1^{17} T_2^{13} + 9\,348\,682 T_2^{14} - 15\,356\,408 T_1 T_2^{14} + 6\,332\,610 T_1^2 T_2^{14} +$$

$$9\,357\,000 T_1^3 T_2^{14} - 16\,323\,862 T_1^4 T_2^{14} + 12\,584\,056 T_1^5 T_2^{14} - 5\,156\,648 T_1^6 T_2^{14} + 497\,264 T_1^7 T_2^{14} +$$

$$409\,536 T_1^8 T_2^{14} + 986\,624 T_1^9 T_2^{14} - 2\,098\,560 T_1^{10} T_2^{14} - 528\,544 T_1^{11} T_2^{14} + 6\,404\,440 T_1^{12} T_2^{14} - 9\,589\,048 T_1^{13} T_2^{14} +$$

$$4\,894\,430 T_1^{14} T_2^{14} + 6\,078\,296 T_1^{15} T_2^{14} - 14\,187\,338 T_1^{16} T_2^{14} + 13\,461\,476 T_1^{17} T_2^{14} - 7\,386\,590 T_2^{15} +$$

$$1\,900\,052 T_1 T_2^{15} + 314\,032 T_1^2 T_2^{15} - 302\,976 T_1^3 T_2^{15} - 526\,848 T_1^4 T_2^{15} + 1\,901\,312 T_1^5 T_2^{15} - 2\,478\,112 T_1^6 T_2^{15} +$$

$$209\,984 T_1^7 T_2^{15} + 4\,602\,944 T_1^8 T_2^{15} - 8\,887\,580 T_1^9 T_2^{15} + 9\,281\,160 T_1^{10} T_2^{15} - 5\,933\,128 T_1^{11} T_2^{15} + 2\,027\,844 T_1^{12} T_2^{15} +$$

$$124\,096 T_1^{13} T_2^{15} - 471\,152 T_1^{14} T_2^{15} + 160\,704 T_1^{15} T_2^{15} + 155\,648 T_1^{16} T_2^{15} - 800\,256 T_1^{17} T_2^{15} + 1\,913\,856 T_2^{16} -$$

$$2\,866\,528 T_1 T_2^{16} + 2\,892\,304 T_1^2 T_2^{16} - 1\,837\,776 T_1^3 T_2^{16} + 448\,352 T_1^4 T_2^{16} + 395\,440 T_1^5 T_2^{16} - 506\,992 T_1^6 T_2^{16} +$$

$$260\,032 T_1^7 T_2^{16} - 55\,296 T_1^8 T_2^{16} - 8192 T_1^9 T_2^{16} + 55\,296 T_1^{10} T_2^{16} - 168\,448 T_1^{11} T_2^{16} + 325\,248 T_1^{12} T_2^{16} -$$

$$446\,400 T_1^{13} T_2^{16} + 450\,048 T_1^{14} T_2^{16} - 333\,440 T_1^{15} T_2^{16} + 176\,064 T_1^{16} T_2^{16} - 59\,392 T_1^{17} T_2^{16} + 9216 T_2^{17} \left. \right\}$$

» Knot [9, 14] →

$$\left\{ \frac{2 - 9 T + 15 T^2 - 9 T^3 + 2 T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-1088 + 9312 T_1 - 33740 T_1^2 + 67080 T_1^3 - 79684 T_1^4 + 58420 T_1^5 - \right. \right.$$

$$26096 T_1^6 + 6548 T_1^7 - 712 T_1^8 + 14040 T_2 - 113136 T_1 T_2 + 376934 T_1^2 T_2 - 657416 T_1^3 T_2 + 617530 T_1^4 T_2 -$$

$$264666 T_1^5 T_2 - 25738 T_1^6 T_2 + 79704 T_1^7 T_2 - 32566 T_1^8 T_2 + 4580 T_1^9 T_2 - 79488 T_2^2 + 584892 T_1 T_2^2 -$$

$$1681929 T_1^2 T_2^2 + 2166158 T_1^3 T_2^2 - 590358 T_1^4 T_2^2 - 1651900 T_1^5 T_2^2 + 2098403 T_1^6 T_2^2 - 1027567 T_1^7 T_2^2 +$$

$$168894 T_1^8 T_2^2 + 29480 T_1^9 T_2^2 - 10300 T_1^{10} T_2^2 + 258184 T_2^3 - 1648580 T_1 T_2^3 + 3529710 T_1^2 T_2^3 - 932880 T_1^3 T_2^3 -$$

$$7818102 T_1^4 T_2^3 + 12684148 T_1^5 T_2^3 - 7134318 T_1^6 T_2^3 - 489317 T_1^7 T_2^3 + 2411753 T_1^8 T_2^3 - 1032225 T_1^9 T_2^3 +$$

$$134724 T_1^{10} T_2^3 + 3844 T_1^{11} T_2^3 - 528616 T_2^4 + 2647068 T_1 T_2^4 - 2097468 T_1^2 T_2^4 - 11902656 T_1^3 T_2^4 +$$

$$30866269 T_1^4 T_2^4 - 22532229 T_1^5 T_2^4 - 9778730 T_1^6 T_2^4 + 24749521 T_1^7 T_2^4 - 13470050 T_1^8 T_2^4 + 1319610 T_1^9 T_2^4 +$$

$$1189489 T_1^{10} T_2^4 - 365114 T_1^{11} T_2^4 + 21896 T_1^{12} T_2^4 + 706968 T_2^5 - 2115920 T_1 T_2^5 - 5892698 T_1^2 T_2^5 +$$

$$32705603 T_1^3 T_2^5 - 38349670 T_1^4 T_2^5 - 25940968 T_1^5 T_2^5 + 92412489 T_1^6 T_2^5 - 68936174 T_1^7 T_2^5 + 3359566 T_1^8 T_2^5 +$$

$$19776872 T_1^9 T_2^5 - 9016804 T_1^{10} T_2^5 + 738398 T_1^{11} T_2^5 + 282368 T_1^{12} T_2^5 - 39968 T_1^{13} T_2^5 - 621888 T_2^6 - 39436 T_1 T_2^6 +$$

$$14201130 T_1^2 T_2^6 - 32969360 T_1^3 T_2^6 - 18839820 T_1^4 T_2^6 + 147349160 T_1^5 T_2^6 - 164578328 T_1^6 T_2^6 + 5014096 T_1^7 T_2^6 +$$

$$112229861 T_1^8 T_2^6 - 75523540 T_1^9 T_2^6 + 9669255 T_1^{10} T_2^6 + 6849333 T_1^{11} T_2^6 - 2212846 T_1^{12} T_2^6 + 46082 T_1^{13} T_2^6 +$$

$$29588 T_1^{14} T_2^6 + 355800 T_2^7 + 1741228 T_1 T_2^7 - 12765552 T_1^2 T_2^7 + 1133808 T_1^3 T_2^7 + 99879854 T_1^4 T_2^7 -$$

$$186951674 T_1^5 T_2^7 + 17649908 T_1^6 T_2^7 + 267020236 T_1^7 T_2^7 - 271613321 T_1^8 T_2^7 + 55924185 T_1^9 T_2^7 +$$

$$54302562 T_1^{10} T_2^7 - 31630092 T_1^{11} T_2^7 + 3101492 T_1^{12} T_2^7 + 1141413 T_1^{13} T_2^7 - 172964 T_1^{14} T_2^7 - 10396 T_1^{15} T_2^7 -$$

$$127664 T_2^8 - 1676172 T_1 T_2^8 + 4180053 T_1^2 T_2^8 + 25907025 T_1^3 T_2^8 - 97265200 T_1^4 T_2^8 + 33676385 T_1^5 T_2^8 +$$

$$277953696 T_1^6 T_2^8 - 441297888 T_1^7 T_2^8 + 146779247 T_1^8 T_2^8 + 183284290 T_1^9 T_2^8 - 173942948 T_1^{10} T_2^8 +$$

$$37047197 T_1^{11} T_2^8 + 11329361 T_1^{12} T_2^8 - 5095110 T_1^{13} T_2^8 + 176488 T_1^{14} T_2^8 + 84748 T_1^{15} T_2^8 + 1580 T_1^{16} T_2^8 +$$

$$26208 T_2^9 + 777016 T_1 T_2^9 + 1358798 T_1^2 T_2^9 - 21864824 T_1^3 T_2^9 + 23842565 T_1^4 T_2^9 + 121219473 T_1^5 T_2^9 -$$

$$324135159 T_1^6 T_2^9 + 173271148 T_1^7 T_2^9 + 280110361 T_1^8 T_2^9 - 417153743 T_1^9 T_2^9 + 152905409 T_1^{10} T_2^9 +$$

$$44934159 T_1^{11} T_2^9 - 44265097 T_1^{12} T_2^9 + 7240326 T_1^{13} T_2^9 + 1136797 T_1^{14} T_2^9 - 273169 T_1^{15} T_2^9 - 14714 T_1^{16} T_2^9 -$$

$$72 T_1^{17} T_2^9 - 2368 T_2^{10} - 186352 T_1 T_2^{10} - 1634268 T_1^2 T_2^{10} + 6350828 T_1^3 T_2^{10} + 19559835 T_1^4 T_2^{10} -$$

$$105994148 T_1^5 T_2^{10} + 95556125 T_1^6 T_2^{10} + 192482732 T_1^7 T_2^{10} - 445800679 T_1^8 T_2^{10} + 256756178 T_1^9 T_2^{10} +$$

$$88124676 T_1^{10} T_2^{10} - 156028964 T_1^{11} T_2^{10} + 52181389 T_1^{12} T_2^{10} + 3002613 T_1^{13} T_2^{10} - 4215419 T_1^{14} T_2^{10} +$$

$$374155 T_1^{15} T_2^{10} + 59424 T_1^{16} T_2^{10} + 684 T_1^{17} T_2^{10} + 18720 T_1 T_2^{11} + 531432 T_1^2 T_2^{11} + 541008 T_1^3 T_2^{11} -$$

$$14719762 T_1^4 T_2^{11} + 24937444 T_1^5 T_2^{11} + 56886376 T_1^6 T_2^{11} - 212596669 T_1^7 T_2^{11} + 183027801 T_1^8 T_2^{11} +$$

$$89930530 T_1^9 T_2^{11} - 245787199 T_1^{10} T_2^{11} + 135011996 T_1^{11} T_2^{11} - 2739616 T_1^{12} T_2^{11} - 21081654 T_1^{13} T_2^{11} +$$

$$5841019 T_1^{14} T_2^{11} + 44634 T_1^{15} T_2^{11} - 132992 T_1^{16} T_2^{11} - 2880 T_1^{17} T_2^{11} - 62912 T_1^2 T_2^{12} - 696528 T_1^3 T_2^{12} +$$

$$2847492 T_1^4 T_2^{12} + 6836100 T_1^5 T_2^{12} - 45016901 T_1^6 T_2^{12} + 56692823 T_1^7 T_2^{12} + 46502649 T_1^8 T_2^{12} -$$

$$174226992 T_1^9 T_2^{12} + 143023476 T_1^{10} T_2^{12} - 10245670 T_1^{11} T_2^{12} - 46406776 T_1^{12} T_2^{12} + 24262818 T_1^{13} T_2^{12} -$$

$$2719953 T_1^{14} T_2^{12} - 869703 T_1^{15} T_2^{12} + 174386 T_1^{16} T_2^{12} + 6984 T_1^{17} T_2^{12} + 113184 T_1^3 T_2^{13} + 266152 T_1^4 T_2^{13} -$$

$$3957908 T_1^5 T_2^{13} + 7186382 T_1^6 T_2^{13} + 12203819 T_1^7 T_2^{13} - 55969242 T_1^8 T_2^{13} + 63565237 T_1^9 T_2^{13} - 3628168 T_1^{10} T_2^{13} -$$

$$48826610 T_1^{11} T_2^{13} + 39247269 T_1^{12} T_2^{13} - 9429162 T_1^{13} T_2^{13} - 1883379 T_1^{14} T_2^{13} + 1228565 T_1^{15} T_2^{13} -$$

$$126572 T_1^{16} T_2^{13} - 10692 T_1^{17} T_2^{13} - 114912 T_1^4 T_2^{14} + 296536 T_1^5 T_2^{14} + 1491060 T_1^6 T_2^{14} - 7751886 T_1^7 T_2^{14} +$$

$$10955562 T_1^8 T_2^{14} + 2924752 T_1^9 T_2^{14} - 24763933 T_1^{10} T_2^{14} + 26888690 T_1^{11} T_2^{14} - 9847705 T_1^{12} T_2^{14} -$$

$$2274582 T_1^{13} T_2^{14} + 2938877 T_1^{14} T_2^{14} - 786250 T_1^{15} T_2^{14} + 33398 T_1^{16} T_2^{14} + 10692 T_1^{17} T_2^{14} + 66208 T_1^5 T_2^{15} -$$

$$372472 T_1^6 T_2^{15} + 471440 T_1^7 T_2^{15} + 1474236 T_1^8 T_2^{15} - 5698484 T_1^9 T_2^{15} + 7410047 T_1^{10} T_2^{15} - 3152583 T_1^{11} T_2^{15} -$$

$$2149833 T_1^{12} T_2^{15} + 3109602 T_1^{13} T_2^{15} - 1383066 T_1^{14} T_2^{15} + 214702 T_1^{15} T_2^{15} + 18504 T_1^{16} T_2^{15} - 6984 T_1^{17} T_2^{15} -$$

$$20288 T_1^6 T_2^{16} + 153616 T_1^7 T_2^{16} - 458988 T_1^8 T_2^{16} + 582992 T_1^9 T_2^{16} + 49323 T_1^{10} T_2^{16} - 1115345 T_1^{11} T_2^{16} +$$

$$1467947 T_1^{12} T_2^{16} - 883242 T_1^{13} T_2^{16} + 228848 T_1^{14} T_2^{16} + 10178 T_1^{15} T_2^{16} - 18300 T_1^{16} T_2^{16} + 2880 T_1^{17} T_2^{16} +$$

$$2720 T_1^7 T_2^{17} - 24104 T_1^8 T_2^{17} + 92232 T_1^9 T_2^{17} - 194830 T_1^{10} T_2^{17} + 241032 T_1^{11} T_2^{17} - 166410 T_1^{12} T_2^{17} + 44566 T_1^{13} T_2^{17} +$$

$$18530 T_1^{14} T_2^{17} - 18912 T_1^{15} T_2^{17} + 5898 T_1^{16} T_2^{17} - 684 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 656 T_1^9 T_2^{18} - 2928 T_1^{10} T_2^{18} +$$

$$7420 T_1^{11} T_2^{18} - 11688 T_1^{12} T_2^{18} + 11828 T_1^{13} T_2^{18} - 7692 T_1^{14} T_2^{18} + 3112 T_1^{15} T_2^{18} - 716 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \left. \right\}$$

$$\gg \text{Knot}[9, 15] \rightarrow \left\{ -\frac{2 - 10 T + 15 T^2 - 10 T^3 + 2 T^4}{T^2}, \right.$$

$$\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-1024 + 8648 T_1 - 30256 T_1^2 + 58884 T_1^3 - 69496 T_1^4 + 50696 T_1^5 - 22116 T_1^6 + 5256 T_1^7 - 520 T_1^8 + \right.$$

$$14592 T_2 - 118608 T_1 T_2 + 389064 T_1^2 T_2 - 681024 T_1^3 T_2 + 666500 T_1^4 T_2 - 327536 T_1^5 T_2 + 21384 T_1^6 T_2 +$$

$$54972 T_1^7 T_2 - 24056 T_1^8 T_2 + 3208 T_1^9 T_2 - 87208 T_2^2 + 657476 T_1 T_2^2 - 1871256 T_1^2 T_2^2 + 2428778 T_1^3 T_2^2 -$$

$$775652 T_1^4 T_2^2 - 1724244 T_1^5 T_2^2 + 2379604 T_1^6 T_2^2 - 1273052 T_1^7 T_2^2 + 292406 T_1^8 T_2^2 - 7700 T_1^9 T_2^2 - 4940 T_1^{10} T_2^2 +$$

$$289528 T_2^3 - 1912124 T_1 T_2^3 + 3937660 T_1^2 T_2^3 - 476958 T_1^3 T_2^3 - 10379066 T_1^4 T_2^3 + 17135274 T_1^5 T_2^3 -$$

$$11352682 T_1^6 T_2^3 + 1726470 T_1^7 T_2^3 + 1820616 T_1^8 T_2^3 - 1048772 T_1^9 T_2^3 + 184848 T_1^{10} T_2^3 - 5632 T_1^{11} T_2^3 -$$

$$596616 T_2^4 + 3112712 T_1 T_2^4 - 1704276 T_1^2 T_2^4 - 17356580 T_1^3 T_2^4 + 43521055 T_1^4 T_2^4 - 36844796 T_1^5 T_2^4 -$$

$$2548483 T_1^6 T_2^4 + 26289900 T_1^7 T_2^4 - 17694404 T_1^8 T_2^4 + 3842512 T_1^9 T_2^4 + 596778 T_1^{10} T_2^4 - 333900 T_1^{11} T_2^4 +$$

$$26720 T_1^{12} T_2^4 + 803672 T_2^5 - 2569636 T_1 T_2^5 - 8733216 T_1^2 T_2^5 + 46263168 T_1^3 T_2^5 - 58757214 T_1^4 T_2^5 -$$

$$18155333 T_1^5 T_2^5 + 108995149 T_1^6 T_2^5 - 97281786 T_1^7 T_2^5 + 22383731 T_1^8 T_2^5 + 14501818 T_1^9 T_2^5 - 9851520 T_1^{10} T_2^5 +$$

$$1378496 T_1^{11} T_2^5 + 202132 T_1^{12} T_2^5 - 36760 T_1^{13} T_2^5 - 719448 T_2^6 + 137028 T_1 T_2^6 + 19640164 T_1^2 T_2^6 -$$

$$49465284 T_1^3 T_2^6 - 10621894 T_1^4 T_2^6 + 176962061 T_1^5 T_2^6 - 225379911 T_1^6 T_2^6 + 56918075 T_1^7 T_2^6 +$$

$$96762780 T_1^8 T_2^6 - 83767931 T_1^9 T_2^6 + 18232338 T_1^{10} T_2^6 + 5307424 T_1^{11} T_2^6 - 2332644 T_1^{12} T_2^6 + 62436 T_1^{13} T_2^6 +$$

$$26608 T_1^{14} T_2^6 + 422160 T_2^7 + 1926776 T_1 T_2^7 - 18756028 T_1^2 T_2^7 + 10722510 T_1^3 T_2^7 + 118466078 T_1^4 T_2^7 -$$

$$250279403 T_1^5 T_2^7 + 86433139 T_1^6 T_2^7 + 239350690 T_1^7 T_2^7 - 290448842 T_1^8 T_2^7 + 84746427 T_1^9 T_2^7 +$$

$$42959945 T_1^{10} T_2^7 - 33049608 T_1^{11} T_2^7 + 3641960 T_1^{12} T_2^7 + 1288046 T_1^{13} T_2^7 - 166712 T_1^{14} T_2^7 - 10148 T_1^{15} T_2^7 -$$

$$154144 T_2^8 - 1997536 T_1 T_2^8 + 7987464 T_1^2 T_2^8 + 27922026 T_1^3 T_2^8 - 132699515 T_1^4 T_2^8 + 89471759 T_1^5 T_2^8 +$$

$$251888304 T_1^6 T_2^8 - 459227770 T_1^7 T_2^8 + 188714047 T_1^8 T_2^8 + 151622910 T_1^9 T_2^8 - 166268544 T_1^{10} T_2^8 +$$

$$37943193 T_1^{11} T_2^8 + 13795753 T_1^{12} T_2^8 - 5827656 T_1^{13} T_2^8 + 42816 T_1^{14} T_2^8 + 90900 T_1^{15} T_2^8 + 1736 T_1^{16} T_2^8 + 31168 T_2^9 +$$

$$960992 T_1 T_2^9 + 328640 T_1^2 T_2^9 - 29173824 T_1^3 T_2^9 + 48740268 T_1^4 T_2^9 + 110794528 T_1^5 T_2^9 - 353000169 T_1^6 T_2^9 +$$

$$217891589 T_1^7 T_2^9 + 233593276 T_1^8 T_2^9 - 379536332 T_1^9 T_2^9 + 132745474 T_1^{10} T_2^9 + 55771320 T_1^{11} T_2^9 -$$

$$50394415 T_1^{12} T_2^9 + 6555197 T_1^{13} T_2^9 + 1934388 T_1^{14} T_2^9 - 282330 T_1^{15} T_2^9 - 18328 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 -$$

$$2624 T_2^{10} - 227728 T_1 T_2^{10} - 1720240 T_1^2 T_2^{10} + 10472448 T_1^3 T_2^{10} + 15998446 T_1^4 T_2^{10} - 126440128 T_1^5 T_2^{10} +$$

$$130147985 T_1^6 T_2^{10} + 170139955 T_1^7 T_2^{10} - 417380549 T_1^8 T_2^{10} + 218388614 T_1^9 T_2^{10} + 114680738 T_1^{10} T_2^{10} -$$

$$165365073 T_1^{11} T_2^{10} + 49792199 T_1^{12} T_2^{10} + 9156696 T_1^{13} T_2^{10} - 5796232 T_1^{14} T_2^{10} + 248560 T_1^{15} T_2^{10} + 78548 T_1^{16} T_2^{10} +$$

$$792 T_1^{17} T_2^{10} + 21120 T_1 T_2^{11} + 605072 T_1^2 T_2^{11} - 130472 T_1^3 T_2^{11} - 18057316 T_1^4 T_2^{11} + 36390994 T_1^5 T_2^{11} +$$

$$56458890 T_1^6 T_2^{11} - 223273031 T_1^7 T_2^{11} + 169203897 T_1^8 T_2^{11} + 121192744 T_1^9 T_2^{11} - 259072443 T_1^{10} T_2^{11} +$$

$$125320950 T_1^{11} T_2^{11} + 13733449 T_1^{12} T_2^{11} - 30579736 T_1^{13} T_2^{11} + 6635704 T_1^{14} T_2^{11} + 558674 T_1^{15} T_2^{11} -$$

$$177624 T_1^{16} T_2^{11} - 3636 T_1^{17} T_2^{11} - 66976 T_1^2 T_2^{12} - 716120 T_1^3 T_2^{12} + 3862084 T_1^4 T_2^{12} + 7340036 T_1^5 T_2^{12} -$$

$$53671160 T_1^6 T_2^{12} + 58856490 T_1^7 T_2^{12} + 69002724 T_1^8 T_2^{12} - 196811687 T_1^9 T_2^{12} + 137411407 T_1^{10} T_2^{12} +$$

$$13810405 T_1^{11} T_2^{12} - 65747551 T_1^{12} T_2^{12} + 30000638 T_1^{13} T_2^{12} - 1284324 T_1^{14} T_2^{12} - 1750360 T_1^{15} T_2^{12} +$$

$$228504 T_1^{16} T_2^{12} + 9216 T_1^{17} T_2^{12} + 112224 T_1^3 T_2^{13} + 248312 T_1^4 T_2^{13} - 4707380 T_1^5 T_2^{13} + 7722996 T_1^6 T_2^{13} +$$

$$19610100 T_1^7 T_2^{13} - 69642214 T_1^8 T_2^{13} + 63872645 T_1^9 T_2^{13} + 15744798 T_1^{10} T_2^{13} - 70790249 T_1^{11} T_2^{13} +$$

$$49115446 T_1^{12} T_2^{13} - 8576039 T_1^{13} T_2^{13} - 4758408 T_1^{14} T_2^{13} + 2082300 T_1^{15} T_2^{13} - 159488 T_1^{16} T_2^{13} -$$

$$14364 T_1^{17} T_2^{13} - 109152 T_1^4 T_2^{14} + 287352 T_1^5 T_2^{14} + 2084180 T_1^6 T_2^{14} - 9543492 T_1^7 T_2^{14} + 10101180 T_1^8 T_2^{14} +$$

$$11619212 T_1^9 T_2^{14} - 37267677 T_1^{10} T_2^{14} + 33937284 T_1^{11} T_2^{14} - 8955505 T_1^{12} T_2^{14} - 6219676 T_1^{13} T_2^{14} +$$

$$5317148 T_1^{14} T_2^{14} - 1271734 T_1^{15} T_2^{14} + 35368 T_1^{16} T_2^{14} + 14364 T_1^{17} T_2^{14} + 62816 T_1^5 T_2^{15} - 371896 T_1^6 T_2^{15} +$$

$$239284 T_1^7 T_2^{15} + 2720116 T_1^8 T_2^{15} - 7861550 T_1^9 T_2^{15} + 8394050 T_1^{10} T_2^{15} - 1443634 T_1^{11} T_2^{15} - 5352666 T_1^{12} T_2^{15} +$$

$$5590778 T_1^{13} T_2^{15} - 2346064 T_1^{14} T_2^{15} + 343292 T_1^{15} T_2^{15} + 30688 T_1^{16} T_2^{15} - 9216 T_1^{17} T_2^{15} - 19616 T_1^6 T_2^{16} +$$

$$161624 T_1^7 T_2^{16} - 464668 T_1^8 T_2^{16} + 407200 T_1^9 T_2^{16} + 668474 T_1^{10} T_2^{16} - 2100368 T_1^{11} T_2^{16} + 2374296 T_1^{12} T_2^{16} -$$

$$1371316 T_1^{13} T_2^{16} + 350300 T_1^{14} T_2^{16} + 17350 T_1^{15} T_2^{16} - 26564 T_1^{16} T_2^{16} + 3636 T_1^{17} T_2^{16} + 2688 T_1^7 T_2^{17} -$$

$$26784 T_1^8 T_2^{17} + 108432 T_1^9 T_2^{17} - 232376 T_1^{10} T_2^{17} + 284032 T_1^{11} T_2^{17} - 187612 T_1^{12} T_2^{17} + 37664 T_1^{13} T_2^{17} +$$

$$34824 T_1^{14} T_2^{17} - 27940 T_1^{15} T_2^{17} + 7848 T_1^{16} T_2^{17} - 792 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 752 T_1^9 T_2^{18} - 3672 T_1^{10} T_2^{18} +$$

$$9776 T_1^{11} T_2^{18} - 15708 T_1^{12} T_2^{18} + 15904 T_1^{13} T_2^{18} - 10152 T_1^{14} T_2^{18} + 3916 T_1^{15} T_2^{18} - 824 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \left. \right\}$$

$$\gg \text{Knot}[9, 16] \rightarrow \left\{ \frac{(1 - T + T^2) (2 - 3 T + 3 T^2 - 3 T^3 + 2 T^4)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (960 T_1 - 4996 T_1^2 + 14364 T_1^3 - 28736 T_1^4 + 43936 T_1^5 - 53236 T_1^6 + 52100 T_1^7 - 41112 T_1^8 + \\
 & 25640 T_1^9 - 11932 T_1^{10} + 3684 T_1^{11} - 520 T_1^{12} + 1208 T_2 - 13856 T_1 T_2 + 52986 T_1^2 T_2 - 126730 T_1^3 T_2 + \\
 & 218394 T_1^4 T_2 - 289980 T_1^5 T_2 + 301586 T_1^6 T_2 - 245450 T_1^7 T_2 + 149146 T_1^8 T_2 - 57900 T_1^9 T_2 + 2266 T_1^{10} T_2 + \\
 & 13638 T_1^{11} T_2 - 8726 T_1^{12} T_2 + 1652 T_1^{13} T_2 - 8904 T_2^2 + 69060 T_1 T_2^2 - 215667 T_1^2 T_2^2 + 437234 T_1^3 T_2^2 - \\
 & 639568 T_1^4 T_2^2 + 707570 T_1^5 T_2^2 - 576355 T_1^6 T_2^2 + 313540 T_1^7 T_2^2 - 50808 T_1^8 T_2^2 - 96612 T_1^9 T_2^2 + 114389 T_1^{10} T_2^2 - \\
 & 57140 T_1^{11} T_2^2 + 6168 T_1^{12} T_2^2 + 10038 T_1^{13} T_2^2 - 2488 T_1^{14} T_2^2 + 32200 T_2^3 - 195864 T_1 T_2^3 + 508828 T_1^2 T_2^3 - \\
 & 877705 T_1^3 T_2^3 + 1083617 T_1^4 T_2^3 - 988314 T_1^5 T_2^3 + 603804 T_1^6 T_2^3 - 179961 T_1^7 T_2^3 - 77957 T_1^8 T_2^3 + 91412 T_1^9 T_2^3 + \\
 & 12062 T_1^{10} T_2^3 - 105947 T_1^{11} T_2^3 + 96539 T_1^{12} T_2^3 - 41052 T_1^{13} T_2^3 - 5504 T_1^{14} T_2^3 + 1488 T_1^{15} T_2^3 - 78592 T_2^4 + \\
 & 387396 T_1 T_2^4 - 839893 T_1^2 T_2^4 + 1251789 T_1^3 T_2^4 - 1341995 T_1^4 T_2^4 + 1091079 T_1^5 T_2^4 - 615059 T_1^6 T_2^4 + \\
 & 285685 T_1^7 T_2^4 - 168284 T_1^8 T_2^4 + 220237 T_1^9 T_2^4 - 207217 T_1^{10} T_2^4 + 131725 T_1^{11} T_2^4 + 21499 T_1^{12} T_2^4 - 81941 T_1^{13} T_2^4 + \\
 & 74615 T_1^{14} T_2^4 - 2022 T_1^{15} T_2^4 + 2756 T_1^{16} T_2^4 + 145336 T_2^5 - 577968 T_1 T_2^5 + 1029356 T_1^2 T_2^5 - 1337048 T_1^3 T_2^5 + \\
 & 1254725 T_1^4 T_2^5 - 939867 T_1^5 T_2^5 + 469571 T_1^6 T_2^5 - 239164 T_1^7 T_2^5 + 65355 T_1^8 T_2^5 + 27832 T_1^9 T_2^5 - 227117 T_1^{10} T_2^5 + \\
 & 270674 T_1^{11} T_2^5 - 289999 T_1^{12} T_2^5 + 118831 T_1^{13} T_2^5 - 14731 T_1^{14} T_2^5 - 83129 T_1^{15} T_2^5 + 2616 T_1^{16} T_2^5 - 9924 T_1^{17} T_2^5 - \\
 & 215064 T_2^6 + 666420 T_1 T_2^6 - 932615 T_1^2 T_2^6 + 1070100 T_1^3 T_2^6 - 875187 T_1^4 T_2^6 + 648703 T_1^5 T_2^6 - 289143 T_1^6 T_2^6 + \\
 & 248213 T_1^7 T_2^6 - 75255 T_1^8 T_2^6 + 45226 T_1^9 T_2^6 + 79501 T_1^{10} T_2^6 + 124701 T_1^{11} T_2^6 - 144441 T_1^{12} T_2^6 + 300349 T_1^{13} T_2^6 - \\
 & 167786 T_1^{14} T_2^6 + 132780 T_1^{15} T_2^6 + 75454 T_1^{16} T_2^6 + 8698 T_1^{17} T_2^6 + 18168 T_1^{18} T_2^6 + 261320 T_2^7 - 578096 T_1 T_2^7 + \\
 & 559332 T_1^2 T_2^7 - 596445 T_1^3 T_2^7 + 386049 T_1^4 T_2^7 - 318765 T_1^5 T_2^7 + 47643 T_1^6 T_2^7 - 143539 T_1^7 T_2^7 - 149519 T_1^8 T_2^7 + \\
 & 173186 T_1^9 T_2^7 - 366148 T_1^{10} T_2^7 + 112693 T_1^{11} T_2^7 - 321467 T_1^{12} T_2^7 + 170767 T_1^{13} T_2^7 - 372065 T_1^{14} T_2^7 + \\
 & 178311 T_1^{15} T_2^7 - 267253 T_1^{16} T_2^7 - 53272 T_1^{17} T_2^7 - 34040 T_1^{18} T_2^7 - 24096 T_1^{19} T_2^7 - 263488 T_2^8 + 328932 T_1 T_2^8 - \\
 & 111863 T_1^2 T_2^8 + 216893 T_1^3 T_2^8 - 67974 T_1^4 T_2^8 + 171417 T_1^5 T_2^8 + 42418 T_1^6 T_2^8 + 159231 T_1^7 T_2^8 + 263577 T_1^8 T_2^8 - \\
 & 178272 T_1^9 T_2^8 + 386471 T_1^{10} T_2^8 - 48486 T_1^{11} T_2^8 + 437329 T_1^{12} T_2^8 - 75243 T_1^{13} T_2^8 + 283190 T_1^{14} T_2^8 + \\
 & 131245 T_1^{15} T_2^8 + 64113 T_1^{16} T_2^8 + 291543 T_1^{17} T_2^8 + 60873 T_1^{18} T_2^8 + 58858 T_1^{19} T_2^8 + 25796 T_1^{20} T_2^8 + 220760 T_2^9 - \\
 & 29840 T_1 T_2^9 - 148880 T_1^2 T_2^9 - 121632 T_1^3 T_2^9 - 21083 T_1^4 T_2^9 - 121423 T_1^5 T_2^9 - 189914 T_1^6 T_2^9 + 70743 T_1^7 T_2^9 - \\
 & 737236 T_1^8 T_2^9 + 623630 T_1^9 T_2^9 - 1009785 T_1^{10} T_2^9 + 767672 T_1^{11} T_2^9 - 1363923 T_1^{12} T_2^9 + 695989 T_1^{13} T_2^9 - \\
 & 912164 T_1^{14} T_2^9 + 198945 T_1^{15} T_2^9 - 444844 T_1^{16} T_2^9 - 111494 T_1^{17} T_2^9 - 345947 T_1^{18} T_2^9 - 58589 T_1^{19} T_2^9 - \\
 & 80712 T_1^{20} T_2^9 - 21732 T_1^{21} T_2^9 - 152136 T_2^{10} - 190540 T_1 T_2^{10} + 126439 T_1^2 T_2^{10} + 181290 T_1^3 T_2^{10} + 112307 T_1^4 T_2^{10} - \\
 & 56711 T_1^5 T_2^{10} + 473661 T_1^6 T_2^{10} - 384924 T_1^7 T_2^{10} + 1066887 T_1^8 T_2^{10} - 796163 T_1^9 T_2^{10} + 1344823 T_1^{10} T_2^{10} - \\
 & 1241077 T_1^{11} T_2^{10} + 1930206 T_1^{12} T_2^{10} - 981163 T_1^{13} T_2^{10} + 1307967 T_1^{14} T_2^{10} - 342232 T_1^{15} T_2^{10} + 669435 T_1^{16} T_2^{10} + \\
 & 98781 T_1^{17} T_2^{10} + 441802 T_1^{18} T_2^{10} + 239972 T_1^{19} T_2^{10} + 94380 T_1^{20} T_2^{10} + 82178 T_1^{21} T_2^{10} + 14216 T_1^{22} T_2^{10} + \\
 & 83944 T_2^{11} + 266280 T_1 T_2^{11} + 72600 T_1^2 T_2^{11} - 181317 T_1^3 T_2^{11} - 242927 T_1^4 T_2^{11} + 151403 T_1^5 T_2^{11} - 460717 T_1^6 T_2^{11} + \\
 & 308780 T_1^7 T_2^{11} - 990542 T_1^8 T_2^{11} + 936133 T_1^9 T_2^{11} - 2061591 T_1^{10} T_2^{11} + 2413078 T_1^{11} T_2^{11} - 3205938 T_1^{12} T_2^{11} + \\
 & 2138667 T_1^{13} T_2^{11} - 2511085 T_1^{14} T_2^{11} + 1142764 T_1^{15} T_2^{11} - 1314202 T_1^{16} T_2^{11} + 154263 T_1^{17} T_2^{11} - \\
 & 594757 T_1^{18} T_2^{11} - 365747 T_1^{19} T_2^{11} - 194905 T_1^{20} T_2^{11} - 117468 T_1^{21} T_2^{11} - 64960 T_1^{22} T_2^{11} - 6544 T_1^{23} T_2^{11} - \\
 & 35024 T_2^{12} - 219164 T_1 T_2^{12} - 259851 T_1^2 T_2^{12} + 40943 T_1^3 T_2^{12} + 294031 T_1^4 T_2^{12} - 51681 T_1^5 T_2^{12} + 256307 T_1^6 T_2^{12} - \\
 & 254829 T_1^7 T_2^{12} + 1135455 T_1^8 T_2^{12} - 1537957 T_1^9 T_2^{12} + 3037510 T_1^{10} T_2^{12} - 3432122 T_1^{11} T_2^{12} + 3902151 T_1^{12} T_2^{12} - \\
 & 2794442 T_1^{13} T_2^{12} + 3159050 T_1^{14} T_2^{12} - 1536623 T_1^{15} T_2^{12} + 1619845 T_1^{16} T_2^{12} - 231517 T_1^{17} T_2^{12} + 615601 T_1^{18} T_2^{12} + \\
 & 427705 T_1^{19} T_2^{12} + 350109 T_1^{20} T_2^{12} + 138991 T_1^{21} T_2^{12} + 124545 T_1^{22} T_2^{12} + 35262 T_1^{23} T_2^{12} + 1820 T_1^{24} T_2^{12} + \\
 & 9824 T_2^{13} + 122216 T_1 T_2^{13} + 311862 T_1^2 T_2^{13} + 164066 T_1^3 T_2^{13} - 209773 T_1^4 T_2^{13} - 81119 T_1^5 T_2^{13} - 185831 T_1^6 T_2^{13} + \\
 & 433625 T_1^7 T_2^{13} - 1354007 T_1^8 T_2^{13} + 1925055 T_1^9 T_2^{13} - 3294457 T_1^{10} T_2^{13} + 3577855 T_1^{11} T_2^{13} - 4022182 T_1^{12} T_2^{13} + \\
 & 3513250 T_1^{13} T_2^{13} - 4037864 T_1^{14} T_2^{13} + 2366438 T_1^{15} T_2^{13} - 2271151 T_1^{16} T_2^{13} + 657471 T_1^{17} T_2^{13} - 858991 T_1^{18} T_2^{13} - \\
 & 217807 T_1^{19} T_2^{13} - 562757 T_1^{20} T_2^{13} - 151995 T_1^{21} T_2^{13} - 160305 T_1^{22} T_2^{13} - 84155 T_1^{23} T_2^{13} - 11994 T_1^{24} T_2^{13} - \\
 & 72 T_1^{25} T_2^{13} - 1344 T_2^{14} - 43568 T_1 T_2^{14} - 227980 T_1^2 T_2^{14} - 307000 T_1^3 T_2^{14} + 37376 T_1^4 T_2^{14} + 128859 T_1^5 T_2^{14} + \\
 & 195113 T_1^6 T_2^{14} - 453687 T_1^7 T_2^{14} + 1074949 T_1^8 T_2^{14} - 1561976 T_1^9 T_2^{14} + 2695397 T_1^{10} T_2^{14} - 3148253 T_1^{11} T_2^{14} + \\
 & 3942177 T_1^{12} T_2^{14} - 4112482 T_1^{13} T_2^{14} + 4455120 T_1^{14} T_2^{14} - 2742017 T_1^{15} T_2^{14} + 2480437 T_1^{16} T_2^{14} - 915604 T_1^{17} T_2^{14} + \\
 & 1052127 T_1^{18} T_2^{14} - 77733 T_1^{19} T_2^{14} + 683874 T_1^{20} T_2^{14} + 187547 T_1^{21} T_2^{14} + 161185 T_1^{22} T_2^{14} + 122992 T_1^{23} T_2^{14} + \\
 & 38290 T_1^{24} T_2^{14} + 540 T_1^{25} T_2^{14} + 7328 T_1 T_2^{15} + 102568 T_1^2 T_2^{15} + 295452 T_1^3 T_2^{15} + 158284 T_1^4 T_2^{15} - 111151 T_1^5 T_2^{15} - \\
 & 172392 T_1^6 T_2^{15} + 320326 T_1^7 T_2^{15} - 713859 T_1^8 T_2^{15} + 1264472 T_1^9 T_2^{15} - 2318916 T_1^{10} T_2^{15} + 3011641 T_1^{11} T_2^{15} - \\
 & 3953301 T_1^{12} T_2^{15} + 4290940 T_1^{13} T_2^{15} - 4194219 T_1^{14} T_2^{15} + 2757534 T_1^{15} T_2^{15} - 2634831 T_1^{16} T_2^{15} + \\
 & 1418092 T_1^{17} T_2^{15} - 1473398 T_1^{18} T_2^{15} + 519227 T_1^{19} T_2^{15} - 752149 T_1^{20} T_2^{15} - 170525 T_1^{21} T_2^{15} - 182748 T_1^{22} T_2^{15} -
 \end{aligned}$$

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$$\begin{aligned}
 & 103\,677 T_1^{23} T_2^{15} - 82\,052 T_1^{24} T_2^{15} - 2052 T_1^{25} T_2^{15} - 21\,088 T_1^2 T_2^{16} - 169\,736 T_1^3 T_2^{16} - 254\,892 T_1^4 T_2^{16} + 3990 T_1^5 T_2^{16} + \\
 & 170\,682 T_1^6 T_2^{16} - 200\,293 T_1^7 T_2^{16} + 433\,773 T_1^8 T_2^{16} - 899\,324 T_1^9 T_2^{16} + 1\,605\,995 T_1^{10} T_2^{16} - 2\,137\,276 T_1^{11} T_2^{16} + \\
 & 2\,843\,701 T_1^{12} T_2^{16} - 3\,127\,677 T_1^{13} T_2^{16} + 3\,005\,861 T_1^{14} T_2^{16} - 2\,419\,937 T_1^{15} T_2^{16} + 2\,713\,891 T_1^{16} T_2^{16} - \\
 & 1\,918\,422 T_1^{17} T_2^{16} + 1\,806\,687 T_1^{18} T_2^{16} - 844\,040 T_1^{19} T_2^{16} + 752\,832 T_1^{20} T_2^{16} + 36\,223 T_1^{21} T_2^{16} + 284\,882 T_1^{22} T_2^{16} + \\
 & 2822 T_1^{23} T_2^{16} + 131\,798 T_1^{24} T_2^{16} + 5220 T_1^{25} T_2^{16} + 43\,040 T_1^3 T_2^{17} + 206\,936 T_1^4 T_2^{17} + 120\,960 T_1^5 T_2^{17} - 133\,548 T_1^6 T_2^{17} + \\
 & 64\,928 T_1^7 T_2^{17} - 191\,573 T_1^8 T_2^{17} + 515\,597 T_1^9 T_2^{17} - 932\,475 T_1^{10} T_2^{17} + 1\,364\,382 T_1^{11} T_2^{17} - 1\,966\,307 T_1^{12} T_2^{17} + \\
 & 2\,348\,781 T_1^{13} T_2^{17} - 2\,518\,176 T_1^{14} T_2^{17} + 2\,650\,757 T_1^{15} T_2^{17} - 3\,004\,720 T_1^{16} T_2^{17} + 2\,318\,674 T_1^{17} T_2^{17} - \\
 & 1\,961\,821 T_1^{18} T_2^{17} + 1\,079\,372 T_1^{19} T_2^{17} - 860\,663 T_1^{20} T_2^{17} + 301\,283 T_1^{21} T_2^{17} - 495\,673 T_1^{22} T_2^{17} + 155\,457 T_1^{23} T_2^{17} - \\
 & 167\,280 T_1^{24} T_2^{17} - 9900 T_1^{25} T_2^{17} - 67\,840 T_1^4 T_2^{18} - 186\,496 T_1^5 T_2^{18} + 56\,676 T_1^6 T_2^{18} + 38\,788 T_1^7 T_2^{18} + \\
 & 51\,890 T_1^8 T_2^{18} - 250\,035 T_1^9 T_2^{18} + 450\,926 T_1^{10} T_2^{18} - 725\,551 T_1^{11} T_2^{18} + 1\,118\,410 T_1^{12} T_2^{18} - 1\,451\,683 T_1^{13} T_2^{18} + \\
 & 1\,791\,483 T_1^{14} T_2^{18} - 2\,230\,808 T_1^{15} T_2^{18} + 2\,489\,923 T_1^{16} T_2^{18} - 2\,012\,477 T_1^{17} T_2^{18} + 1\,764\,356 T_1^{18} T_2^{18} - \\
 & 1\,261\,083 T_1^{19} T_2^{18} + 1\,144\,231 T_1^{20} T_2^{18} - 778\,123 T_1^{21} T_2^{18} + 741\,939 T_1^{22} T_2^{18} - 300\,962 T_1^{23} T_2^{18} + 170\,846 T_1^{24} T_2^{18} + \\
 & 14\,796 T_1^{25} T_2^{18} + 86\,688 T_1^5 T_2^{19} + 102\,696 T_1^6 T_2^{19} - 137\,940 T_1^7 T_2^{19} + 16\,400 T_1^8 T_2^{19} + 115\,761 T_1^9 T_2^{19} - \\
 & 197\,500 T_1^{10} T_2^{19} + 342\,748 T_1^{11} T_2^{19} - 584\,305 T_1^{12} T_2^{19} + 896\,075 T_1^{13} T_2^{19} - 1\,325\,279 T_1^{14} T_2^{19} + 1\,792\,090 T_1^{15} T_2^{19} - \\
 & 1\,953\,526 T_1^{16} T_2^{19} + 1\,751\,625 T_1^{17} T_2^{19} - 1\,758\,015 T_1^{18} T_2^{19} + 1\,625\,383 T_1^{19} T_2^{19} - 1\,570\,409 T_1^{20} T_2^{19} + \\
 & 1\,217\,063 T_1^{21} T_2^{19} - 897\,058 T_1^{22} T_2^{19} + 364\,561 T_1^{23} T_2^{19} - 139\,812 T_1^{24} T_2^{19} - 17\,964 T_1^{25} T_2^{19} - 90\,848 T_1^6 T_2^{20} + \\
 & 792 T_1^7 T_2^{20} + 134\,948 T_1^8 T_2^{20} - 163\,154 T_1^9 T_2^{20} + 103\,816 T_1^{10} T_2^{20} - 103\,757 T_1^{11} T_2^{20} + 225\,562 T_1^{12} T_2^{20} - \\
 & 480\,311 T_1^{13} T_2^{20} + 835\,550 T_1^{14} T_2^{20} - 1\,154\,629 T_1^{15} T_2^{20} + 1\,290\,710 T_1^{16} T_2^{20} - 1\,406\,095 T_1^{17} T_2^{20} + 1\,708\,406 T_1^{18} T_2^{20} - \\
 & 1\,850\,533 T_1^{19} T_2^{20} + 1\,792\,980 T_1^{20} T_2^{20} - 1\,369\,045 T_1^{21} T_2^{20} + 857\,066 T_1^{22} T_2^{20} - 322\,544 T_1^{23} T_2^{20} + 88\,470 T_1^{24} T_2^{20} + \\
 & 17\,964 T_1^{25} T_2^{20} + 79\,392 T_1^7 T_2^{21} - 88\,104 T_1^8 T_2^{21} - 18\,624 T_1^9 T_2^{21} + 121\,832 T_1^{10} T_2^{21} - 89\,376 T_1^{11} T_2^{21} - \\
 & 81\,127 T_1^{12} T_2^{21} + 316\,075 T_1^{13} T_2^{21} - 530\,363 T_1^{14} T_2^{21} + 684\,026 T_1^{15} T_2^{21} - 849\,289 T_1^{16} T_2^{21} + 1\,186\,182 T_1^{17} T_2^{21} - \\
 & 1\,630\,207 T_1^{18} T_2^{21} + 1\,832\,388 T_1^{19} T_2^{21} - 1\,683\,111 T_1^{20} T_2^{21} + 1\,194\,425 T_1^{21} T_2^{21} - 648\,089 T_1^{22} T_2^{21} + 214\,081 T_1^{23} T_2^{21} - \\
 & 39\,024 T_1^{24} T_2^{21} - 14\,796 T_1^{25} T_2^{21} - 56\,576 T_1^8 T_2^{22} + 119\,872 T_1^9 T_2^{22} - 91\,916 T_1^{10} T_2^{22} - 39\,404 T_1^{11} T_2^{22} + \\
 & 179\,282 T_1^{12} T_2^{22} - 238\,377 T_1^{13} T_2^{22} + 226\,865 T_1^{14} T_2^{22} - 263\,298 T_1^{15} T_2^{22} + 491\,824 T_1^{16} T_2^{22} - 929\,191 T_1^{17} T_2^{22} + \\
 & 1\,353\,341 T_1^{18} T_2^{22} - 1\,477\,584 T_1^{19} T_2^{22} + 1\,250\,668 T_1^{20} T_2^{22} - 801\,147 T_1^{21} T_2^{22} + 373\,569 T_1^{22} T_2^{22} - 100\,362 T_1^{23} T_2^{22} + \\
 & 6902 T_1^{24} T_2^{22} + 9900 T_1^{25} T_2^{22} + 31\,904 T_1^9 T_2^{23} - 101\,464 T_1^{10} T_2^{23} + 152\,540 T_1^{11} T_2^{23} - 121\,688 T_1^{12} T_2^{23} + \\
 & 22\,137 T_1^{13} T_2^{23} + 40\,066 T_1^{14} T_2^{23} + 59\,961 T_1^{15} T_2^{23} - 357\,358 T_1^{16} T_2^{23} + 735\,075 T_1^{17} T_2^{23} - 981\,654 T_1^{18} T_2^{23} + \\
 & 959\,965 T_1^{19} T_2^{23} - 715\,108 T_1^{20} T_2^{23} + 395\,689 T_1^{21} T_2^{23} - 149\,788 T_1^{22} T_2^{23} + 25\,507 T_1^{23} T_2^{23} + 5564 T_1^{24} T_2^{23} - \\
 & 5220 T_1^{25} T_2^{23} - 12\,896 T_1^{10} T_2^{24} + 54\,968 T_1^{11} T_2^{24} - 115\,308 T_1^{12} T_2^{24} + 144\,082 T_1^{13} T_2^{24} - 82\,187 T_1^{14} T_2^{24} - \\
 & 87\,098 T_1^{15} T_2^{24} + 309\,820 T_1^{16} T_2^{24} - 484\,200 T_1^{17} T_2^{24} + 526\,509 T_1^{18} T_2^{24} - 430\,774 T_1^{19} T_2^{24} + 266\,094 T_1^{20} T_2^{24} - \\
 & 115\,686 T_1^{21} T_2^{24} + 26\,903 T_1^{22} T_2^{24} + 4352 T_1^{23} T_2^{24} - 5870 T_1^{24} T_2^{24} + 2052 T_1^{25} T_2^{24} + 3104 T_1^{11} T_2^{25} - 17\,736 T_1^{12} T_2^{25} + \\
 & 52\,744 T_1^{13} T_2^{25} - 107\,490 T_1^{14} T_2^{25} + 165\,950 T_1^{15} T_2^{25} - 202\,878 T_1^{16} T_2^{25} + 199\,180 T_1^{17} T_2^{25} - 155\,394 T_1^{18} T_2^{25} + \\
 & 92\,046 T_1^{19} T_2^{25} - 35\,710 T_1^{20} T_2^{25} + 2332 T_1^{21} T_2^{25} + 8318 T_1^{22} T_2^{25} - 6674 T_1^{23} T_2^{25} + 2666 T_1^{24} T_2^{25} - 540 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 528 T_1^{13} T_2^{26} - 2096 T_1^{14} T_2^{26} + 5476 T_1^{15} T_2^{26} - 10\,564 T_1^{16} T_2^{26} + 15\,968 T_1^{17} T_2^{26} - 19\,536 T_1^{18} T_2^{26} + \\
 & 19\,636 T_1^{19} T_2^{26} - 16\,220 T_1^{20} T_2^{26} + 10\,856 T_1^{21} T_2^{26} - 5704 T_1^{22} T_2^{26} + 2220 T_1^{23} T_2^{26} - 572 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\gg \text{Knot}[9, 17] \rightarrow \left\{ \frac{1 - 5T + 9T^2 - 9T^3 + 9T^4 - 5T^5 + T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-23 + 217 T_1 - 903 T_1^2 + 2300 T_1^3 - 4247 T_1^4 + 6141 T_1^5 - 7017 T_1^6 + 6411 T_1^7 - 4705 T_1^8 + 2620 T_1^9 - \right. \\
 & 991 T_1^{10} + 219 T_1^{11} - 21 T_1^{12} + 311 T_2 - 2754 T_1 T_2 + 10\,471 T_1^2 T_2 - 23\,640 T_1^3 T_2 + 37\,819 T_1^4 T_2 - 46\,062 T_1^5 T_2 + \\
 & 40\,979 T_1^6 T_2 - 24\,782 T_1^7 T_2 + 6825 T_1^8 T_2 + 6160 T_1^9 T_2 - 9563 T_1^{10} T_2 + 5642 T_1^{11} T_2 - 1603 T_1^{12} T_2 + 180 T_1^{13} T_2 - \\
 & 1845 T_2^2 + 14\,909 T_1 T_2^2 - 48\,977 T_1^2 T_2^2 + 87\,595 T_1^3 T_2^2 - 97\,867 T_1^4 T_2^2 + 58\,341 T_1^5 T_2^2 + 35\,689 T_1^6 T_2^2 - 128\,734 T_1^7 T_2^2 + \\
 & 164\,690 T_1^8 T_2^2 - 143\,440 T_1^9 T_2^2 + 78\,654 T_1^{10} T_2^2 - 15\,490 T_1^{11} T_2^2 - 7052 T_1^{12} T_2^2 + 4292 T_1^{13} T_2^2 - 639 T_1^{14} T_2^2 + 6438 T_2^3 - \\
 & 45\,634 T_1 T_2^3 + 116\,073 T_1^2 T_2^3 - 107\,892 T_1^3 T_2^3 - 66\,231 T_1^4 T_2^3 + 360\,988 T_1^5 T_2^3 - 674\,251 T_1^6 T_2^3 + 749\,634 T_1^7 T_2^3 - \\
 & 522\,107 T_1^8 T_2^3 + 196\,257 T_1^9 T_2^3 + 99\,662 T_1^{10} T_2^3 - 206\,015 T_1^{11} T_2^3 + 113\,214 T_1^{12} T_2^3 - 17\,663 T_1^{13} T_2^3 - 4200 T_1^{14} T_2^3 + \\
 & 1225 T_1^{15} T_2^3 - 15\,183 T_2^4 + 89\,769 T_1 T_2^4 - 135\,543 T_1^2 T_2^4 - 162\,721 T_1^3 T_2^4 + 771\,998 T_1^4 T_2^4 - 1\,250\,398 T_1^5 T_2^4 + \\
 & 1\,313\,322 T_1^6 T_2^4 - 541\,378 T_1^7 T_2^4 - 608\,334 T_1^8 T_2^4 + 1\,242\,583 T_1^9 T_2^4 - 1\,309\,061 T_1^{10} T_2^4 + 767\,131 T_1^{11} T_2^4 - \\
 & 62\,399 T_1^{12} T_2^4 - 157\,994 T_1^{13} T_2^4 + 63\,404 T_1^{14} T_2^4 - 2968 T_1^{15} T_2^4 - 1355 T_1^{16} T_2^4 + 26\,755 T_2^5 - 124\,982 T_1 T_2^5 + \\
 & 18\,631 T_1^2 T_2^5 + 756\,036 T_1^3 T_2^5 - 1\,463\,706 T_1^4 T_2^5 + 1\,036\,652 T_1^5 T_2^5 + 321\,550 T_1^6 T_2^5 - 2\,621\,592 T_1^7 T_2^5 +
 \end{aligned}$$

$$\begin{aligned}
 &4034490 T_1^8 T_2^5 - 3163646 T_1^9 T_2^5 + 1485148 T_1^{10} T_2^5 + 399228 T_1^{11} T_2^5 - 1332106 T_1^{12} T_2^5 + 696838 T_1^{13} T_2^5 + \\
 &2149 T_1^{14} T_2^5 - 84660 T_1^{15} T_2^5 + 14607 T_1^{16} T_2^5 + 606 T_1^{17} T_2^5 - 37731 T_1^{18} T_2^5 + 129653 T_1^{19} T_2^5 + 227561 T_1^{20} T_2^5 - \\
 &1326117 T_1^3 T_2^6 + 1183496 T_1^4 T_2^6 + 1063446 T_1^5 T_2^6 - 3263596 T_1^6 T_2^6 + 5195801 T_1^7 T_2^6 - 4019921 T_1^8 T_2^6 - \\
 &317543 T_1^9 T_2^6 + 2870625 T_1^{10} T_2^6 - 3792544 T_1^{11} T_2^6 + 2508156 T_1^{12} T_2^6 + 248606 T_1^{13} T_2^6 - 988033 T_1^{14} T_2^6 + \\
 &267972 T_1^{15} T_2^6 + 52688 T_1^{16} T_2^6 - 23364 T_1^{17} T_2^6 + 847 T_1^{18} T_2^6 + 43505 T_1^7 T_2^7 - 89154 T_1 T_2^7 - 543416 T_1^2 T_2^7 + \\
 &1608301 T_1^3 T_2^7 - 18319 T_1^4 T_2^7 - 3221179 T_1^5 T_2^7 + 3818900 T_1^6 T_2^7 - 3693724 T_1^7 T_2^7 - 194159 T_1^8 T_2^7 + \\
 &5358363 T_1^9 T_2^7 - 4106599 T_1^{10} T_2^7 + 1843461 T_1^{11} T_2^7 + 1040194 T_1^{12} T_2^7 - 3427004 T_1^{13} T_2^7 + 1398289 T_1^{14} T_2^7 + \\
 &723545 T_1^{15} T_2^7 - 517115 T_1^{16} T_2^7 + 38322 T_1^{17} T_2^7 + 19744 T_1^{18} T_2^7 - 2019 T_1^{19} T_2^7 - 40835 T_1^8 T_2^8 + 12523 T_1 T_2^8 + \\
 &781343 T_1^2 T_2^8 - 1274157 T_1^3 T_2^8 - 2007731 T_1^4 T_2^8 + 5102071 T_1^5 T_2^8 - 3545991 T_1^6 T_2^8 + 3319450 T_1^7 T_2^8 + \\
 &785097 T_1^8 T_2^8 - 4294354 T_1^9 T_2^8 - 896374 T_1^{10} T_2^8 + 1372423 T_1^{11} T_2^8 - 977848 T_1^{12} T_2^8 + 812907 T_1^{13} T_2^8 + \\
 &3282556 T_1^{14} T_2^8 - 3414237 T_1^{15} T_2^8 + 449948 T_1^{16} T_2^8 + 431757 T_1^{17} T_2^8 - 114957 T_1^{18} T_2^8 - 5418 T_1^{19} T_2^8 + \\
 &2065 T_1^{20} T_2^8 + 31262 T_1^9 T_2^9 + 56802 T_1 T_2^9 - 752921 T_1^2 T_2^9 + 223912 T_1^3 T_2^9 + 4103383 T_1^4 T_2^9 - 5137641 T_1^5 T_2^9 + \\
 &850935 T_1^6 T_2^9 - 606613 T_1^7 T_2^9 - 5344004 T_1^8 T_2^9 + 8948941 T_1^9 T_2^9 - 3012538 T_1^{10} T_2^9 + 7793840 T_1^{11} T_2^9 - \\
 &8776540 T_1^{12} T_2^9 + 5864791 T_1^{13} T_2^9 - 6892336 T_1^{14} T_2^9 + 1656033 T_1^{15} T_2^9 + 2892177 T_1^{16} T_2^9 - 1516997 T_1^{17} T_2^9 - \\
 &12014 T_1^{18} T_2^9 + 97274 T_1^{19} T_2^9 - 5059 T_1^{20} T_2^9 - 1358 T_1^{21} T_2^9 - 19191 T_1^{10} T_2^{10} - 89533 T_1 T_2^{10} + 516393 T_1^2 T_2^{10} + \\
 &714347 T_1^3 T_2^{10} - 4022040 T_1^4 T_2^{10} + 908076 T_1^5 T_2^{10} + 5225486 T_1^6 T_2^{10} - 3886863 T_1^7 T_2^{10} + 9944384 T_1^8 T_2^{10} - \\
 &10509917 T_1^9 T_2^{10} + 2847937 T_1^{10} T_2^{10} - 11150204 T_1^{11} T_2^{10} + 7697716 T_1^{12} T_2^{10} - 361986 T_1^{13} T_2^{10} + 286863 T_1^{14} T_2^{10} + \\
 &6452471 T_1^{15} T_2^{10} - 6803748 T_1^{16} T_2^{10} + 701476 T_1^{17} T_2^{10} + 1018815 T_1^{18} T_2^{10} - 205378 T_1^{19} T_2^{10} - 42446 T_1^{20} T_2^{10} + \\
 &7338 T_1^{21} T_2^{10} + 591 T_1^{22} T_2^{10} + 8837 T_1^{11} T_2^{11} + 83410 T_1 T_2^{11} - 225679 T_1^2 T_2^{11} - 1103278 T_1^3 T_2^{11} + 2462504 T_1^4 T_2^{11} + \\
 &2524442 T_1^5 T_2^{11} - 4549183 T_1^6 T_2^{11} - 2226075 T_1^7 T_2^{11} - 2702234 T_1^8 T_2^{11} + 2021631 T_1^9 T_2^{11} + 1210557 T_1^{10} T_2^{11} + \\
 &13166678 T_1^{11} T_2^{11} - 5074656 T_1^{12} T_2^{11} - 4152657 T_1^{13} T_2^{11} + 3571955 T_1^{14} T_2^{11} - 9968204 T_1^{15} T_2^{11} + \\
 &4863039 T_1^{16} T_2^{11} + 2977009 T_1^{17} T_2^{11} - 1777376 T_1^{18} T_2^{11} - 258710 T_1^{19} T_2^{11} + 194836 T_1^{20} T_2^{11} + 1181 T_1^{21} T_2^{11} - \\
 &4610 T_1^{22} T_2^{11} - 147 T_1^{23} T_2^{11} - 2751 T_1^{12} T_2^{12} - 51001 T_1 T_2^{12} - 6853 T_1^2 T_2^{12} + 994243 T_1^3 T_2^{12} - 729926 T_1^4 T_2^{12} - \\
 &3460532 T_1^5 T_2^{12} + 999676 T_1^6 T_2^{12} + 4297479 T_1^7 T_2^{12} + 7753344 T_1^8 T_2^{12} - 12077947 T_1^9 T_2^{12} + 14671437 T_1^{10} T_2^{12} - \\
 &26265042 T_1^{11} T_2^{12} + 5289759 T_1^{12} T_2^{12} + 8337300 T_1^{13} T_2^{12} - 7919945 T_1^{14} T_2^{12} + 12328758 T_1^{15} T_2^{12} - \\
 &2098067 T_1^{16} T_2^{12} - 4327756 T_1^{17} T_2^{12} + 37113 T_1^{18} T_2^{12} + 1316934 T_1^{19} T_2^{12} - 183191 T_1^{20} T_2^{12} - 87384 T_1^{21} T_2^{12} + \\
 &11538 T_1^{22} T_2^{12} + 1422 T_1^{23} T_2^{12} + 15 T_1^{24} T_2^{12} + 502 T_1^{13} T_2^{13} + 19198 T_1 T_2^{13} + 85351 T_1^2 T_2^{13} - 474470 T_1^3 T_2^{13} - \\
 &752329 T_1^4 T_2^{13} + 3158634 T_1^5 T_2^{13} + 939604 T_1^6 T_2^{13} - 1130178 T_1^7 T_2^{13} - 13105199 T_1^8 T_2^{13} + 12064634 T_1^9 T_2^{13} - \\
 &8395721 T_1^{10} T_2^{13} + 7177556 T_1^{11} T_2^{13} + 21773556 T_1^{12} T_2^{13} - 27310296 T_1^{13} T_2^{13} + 17515940 T_1^{14} T_2^{13} - \\
 &14271688 T_1^{15} T_2^{13} - 13479 T_1^{16} T_2^{13} + 3064484 T_1^{17} T_2^{13} + 2325879 T_1^{18} T_2^{13} - 1395118 T_1^{19} T_2^{13} - 396900 T_1^{20} T_2^{13} + \\
 &233342 T_1^{21} T_2^{13} + 49 T_1^{22} T_2^{13} - 5610 T_1^{23} T_2^{13} - 165 T_1^{24} T_2^{13} - 40 T_1^{25} T_2^{13} - 3972 T_1 T_2^{14} - 51874 T_1^2 T_2^{14} + 30976 T_1^3 T_2^{14} + \\
 &949782 T_1^4 T_2^{14} - 804974 T_1^5 T_2^{14} - 3736530 T_1^6 T_2^{14} + 1177906 T_1^7 T_2^{14} + 8363256 T_1^8 T_2^{14} - 879742 T_1^9 T_2^{14} - \\
 &4015858 T_1^{10} T_2^{14} + 7498058 T_1^{11} T_2^{14} - 27558258 T_1^{12} T_2^{14} + 18651100 T_1^{13} T_2^{14} - 5568706 T_1^{14} T_2^{14} + \\
 &4097840 T_1^{15} T_2^{14} + 4664663 T_1^{16} T_2^{14} - 1511495 T_1^{17} T_2^{14} - 3125997 T_1^{18} T_2^{14} + 22821 T_1^{19} T_2^{14} + 1188482 T_1^{20} T_2^{14} - \\
 &241527 T_1^{21} T_2^{14} - 57193 T_1^{22} T_2^{14} + 11425 T_1^{23} T_2^{14} + 789 T_1^{24} T_2^{14} + 344 T_1 T_2^{15} + 13424 T_1^2 T_2^{15} + 69280 T_1^3 T_2^{15} - \\
 &306632 T_1^4 T_2^{15} - 939233 T_1^5 T_2^{15} + 2848544 T_1^6 T_2^{15} + 2920289 T_1^7 T_2^{15} - 9175348 T_1^8 T_2^{15} + 1709157 T_1^9 T_2^{15} + \\
 &206688 T_1^{10} T_2^{15} - 3807393 T_1^{11} T_2^{15} + 16049647 T_1^{12} T_2^{15} - 4795465 T_1^{13} T_2^{15} - 51954 T_1^{14} T_2^{15} - 3887954 T_1^{15} T_2^{15} - \\
 &482368 T_1^{16} T_2^{15} - 2882683 T_1^{17} T_2^{15} + 2722770 T_1^{18} T_2^{15} + 1875411 T_1^{19} T_2^{15} - 1576912 T_1^{20} T_2^{15} + 13922 T_1^{21} T_2^{15} + \\
 &138211 T_1^{22} T_2^{15} - 12042 T_1^{23} T_2^{15} - 2194 T_1^{24} T_2^{15} - 1320 T_1^2 T_2^{16} - 27226 T_1^3 T_2^{16} - 39614 T_1^4 T_2^{16} + 636980 T_1^5 T_2^{16} + \\
 &191720 T_1^6 T_2^{16} - 4982464 T_1^7 T_2^{16} + 4545152 T_1^8 T_2^{16} + 4948672 T_1^9 T_2^{16} - 7680966 T_1^{10} T_2^{16} + 11843698 T_1^{11} T_2^{16} - \\
 &16837990 T_1^{12} T_2^{16} + 6049666 T_1^{13} T_2^{16} - 5498736 T_1^{14} T_2^{16} + 7850541 T_1^{15} T_2^{16} - 2537739 T_1^{16} T_2^{16} + \\
 &2296863 T_1^{17} T_2^{16} + 1241788 T_1^{18} T_2^{16} - 3984614 T_1^{19} T_2^{16} + 1382372 T_1^{20} T_2^{16} + 350029 T_1^{21} T_2^{16} - 192969 T_1^{22} T_2^{16} + \\
 &2817 T_1^{23} T_2^{16} + 4087 T_1^{24} T_2^{16} + 3200 T_1^3 T_2^{17} + 39742 T_1^4 T_2^{17} - 57346 T_1^5 T_2^{17} - 822375 T_1^6 T_2^{17} + 1626072 T_1^7 T_2^{17} + \\
 &2718696 T_1^8 T_2^{17} - 8226967 T_1^9 T_2^{17} + 5655647 T_1^{10} T_2^{17} - 4160921 T_1^{11} T_2^{17} + 2494882 T_1^{12} T_2^{17} + 4088163 T_1^{13} T_2^{17} + \\
 &82730 T_1^{14} T_2^{17} - 2312734 T_1^{15} T_2^{17} - 1843298 T_1^{16} T_2^{17} + 2928521 T_1^{17} T_2^{17} - 5195294 T_1^{18} T_2^{17} + 4099443 T_1^{19} T_2^{17} - \\
 &280327 T_1^{20} T_2^{17} - 737787 T_1^{21} T_2^{17} + 191353 T_1^{22} T_2^{17} + 13862 T_1^{23} T_2^{17} - 5665 T_1^{24} T_2^{17} - 5832 T_1^4 T_2^{18} - \\
 &40908 T_1^5 T_2^{18} + 203772 T_1^6 T_2^{18} + 440534 T_1^7 T_2^{18} - 2434084 T_1^8 T_2^{18} + 1387605 T_1^9 T_2^{18} + 3609099 T_1^{10} T_2^{18} - \\
 &4321853 T_1^{11} T_2^{18} + 3068693 T_1^{12} T_2^{18} - 1887279 T_1^{13} T_2^{18} - 3676765 T_1^{14} T_2^{18} + 2580701 T_1^{15} T_2^{18} + \\
 &2769330 T_1^{16} T_2^{18} - 4583492 T_1^{17} T_2^{18} + 4774956 T_1^{18} T_2^{18} - 1771184 T_1^{19} T_2^{18} - 1041253 T_1^{20} T_2^{18} + \\
 &859508 T_1^{21} T_2^{18} - 110168 T_1^{22} T_2^{18} - 32224 T_1^{23} T_2^{18} + 6191 T_1^{24} T_2^{18} + 8280 T_1^5 T_2^{19} + 21360 T_1^6 T_2^{19} - 261794 T_1^7 T_2^{19} +
 \end{aligned}$$

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$$\begin{aligned}
& 145\,790 T_1^8 T_2^{19} + 1\,582\,232 T_1^9 T_2^{19} - 2\,558\,965 T_1^{10} T_2^{19} - 432\,910 T_1^{11} T_2^{19} + 3\,280\,781 T_1^{12} T_2^{19} - 4\,339\,490 T_1^{13} T_2^{19} + \\
& 4\,230\,222 T_1^{14} T_2^{19} + 983\,851 T_1^{15} T_2^{19} - 5\,354\,296 T_1^{16} T_2^{19} + 4\,962\,905 T_1^{17} T_2^{19} - 2\,665\,667 T_1^{18} T_2^{19} - 371\,646 T_1^{19} T_2^{19} + \\
& 1\,461\,671 T_1^{20} T_2^{19} - 592\,413 T_1^{21} T_2^{19} - 8246 T_1^{22} T_2^{19} + 41\,531 T_1^{23} T_2^{19} - 5251 T_1^{24} T_2^{19} - 8864 T_1^6 T_2^{20} + 5030 T_1^7 T_2^{20} + \\
& 197\,374 T_1^8 T_2^{20} - 430\,042 T_1^9 T_2^{20} - 505\,982 T_1^{10} T_2^{20} + 2\,272\,514 T_1^{11} T_2^{20} - 2\,151\,864 T_1^{12} T_2^{20} + 357\,058 T_1^{13} T_2^{20} + \\
& 2\,100\,490 T_1^{14} T_2^{20} - 5\,059\,475 T_1^{15} T_2^{20} + 4\,960\,521 T_1^{16} T_2^{20} - 2\,218\,289 T_1^{17} T_2^{20} - 239\,499 T_1^{18} T_2^{20} + 1\,522\,678 T_1^{19} T_2^{20} - \\
& 1\,139\,868 T_1^{20} T_2^{20} + 226\,173 T_1^{21} T_2^{20} + 78\,201 T_1^{22} T_2^{20} - 35\,577 T_1^{23} T_2^{20} + 3299 T_1^{24} T_2^{20} + 7248 T_1^7 T_2^{21} - \\
& 21\,262 T_1^8 T_2^{21} - 88\,850 T_1^9 T_2^{21} + 422\,175 T_1^{10} T_2^{21} - 363\,824 T_1^{11} T_2^{21} - 661\,409 T_1^{12} T_2^{21} + 1\,787\,094 T_1^{13} T_2^{21} - \\
& 2\,364\,273 T_1^{14} T_2^{21} + 2\,156\,990 T_1^{15} T_2^{21} - 570\,319 T_1^{16} T_2^{21} - 1\,055\,728 T_1^{17} T_2^{21} + 1\,571\,965 T_1^{18} T_2^{21} - 1\,224\,114 T_1^{19} T_2^{21} + \\
& 456\,893 T_1^{20} T_2^{21} + 38\,116 T_1^{21} T_2^{21} - 84\,765 T_1^{22} T_2^{21} + 21\,798 T_1^{23} T_2^{21} - 1466 T_1^{24} T_2^{21} - 4480 T_1^8 T_2^{22} + 22\,948 T_1^9 T_2^{22} - \\
& 4060 T_1^{10} T_2^{22} - 185\,790 T_1^{11} T_2^{22} + 453\,948 T_1^{12} T_2^{22} - 442\,472 T_1^{13} T_2^{22} + 111\,554 T_1^{14} T_2^{22} + 410\,998 T_1^{15} T_2^{22} - \\
& 975\,686 T_1^{16} T_2^{22} + 1\,092\,351 T_1^{17} T_2^{22} - 742\,411 T_1^{18} T_2^{22} + 291\,087 T_1^{19} T_2^{22} + 31\,073 T_1^{20} T_2^{22} - 109\,499 T_1^{21} T_2^{22} + \\
& 51\,459 T_1^{22} T_2^{22} - 8981 T_1^{23} T_2^{22} + 371 T_1^{24} T_2^{22} + 1896 T_1^9 T_2^{23} - 13\,456 T_1^{10} T_2^{23} + 30\,760 T_1^{11} T_2^{23} - 4158 T_1^{12} T_2^{23} - \\
& 102\,969 T_1^{13} T_2^{23} + 230\,930 T_1^{14} T_2^{23} - 313\,633 T_1^{15} T_2^{23} + 306\,806 T_1^{16} T_2^{23} - 174\,067 T_1^{17} T_2^{23} + 10\,302 T_1^{18} T_2^{23} + \\
& 83\,966 T_1^{19} T_2^{23} - 96\,459 T_1^{20} T_2^{23} + 56\,390 T_1^{21} T_2^{23} - 16\,771 T_1^{22} T_2^{23} + 1950 T_1^{23} T_2^{23} + 9 T_1^{24} T_2^{23} - 464 T_1^{10} T_2^{24} + \\
& 4018 T_1^{11} T_2^{24} - 14\,060 T_1^{12} T_2^{24} + 25\,490 T_1^{13} T_2^{24} - 25\,276 T_1^{14} T_2^{24} + 9297 T_1^{15} T_2^{24} + 18\,032 T_1^{16} T_2^{24} - 46\,726 T_1^{17} T_2^{24} + \\
& 58\,196 T_1^{18} T_2^{24} - 48\,601 T_1^{19} T_2^{24} + 29\,207 T_1^{20} T_2^{24} - 11\,528 T_1^{21} T_2^{24} + 2337 T_1^{22} T_2^{24} - 69 T_1^{23} T_2^{24} - 33 T_1^{24} T_2^{24} + \\
& 48 T_1^{11} T_2^{25} - 470 T_1^{12} T_2^{25} + 1990 T_1^{13} T_2^{25} - 4926 T_1^{14} T_2^{25} + 8360 T_1^{15} T_2^{25} - 10\,886 T_1^{16} T_2^{25} + 11\,310 T_1^{17} T_2^{25} - \\
& 9162 T_1^{18} T_2^{25} + 5682 T_1^{19} T_2^{25} - 2578 T_1^{20} T_2^{25} + 712 T_1^{21} T_2^{25} - 46 T_1^{22} T_2^{25} - 30 T_1^{23} T_2^{25} + 6 T_1^{24} T_2^{25}) \}
\end{aligned}$$

» Knot [9, 18] →

$$\left\{ \frac{4 - 10 T + 13 T^2 - 10 T^3 + 4 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (73\,728 - 400\,896 T_1 + 1\,082\,624 T_1^2 - 1\,875\,968 T_1^3 + \right.$$

$$2\,261\,568 T_1^4 - 1\,937\,088 T_1^5 + 1\,153\,920 T_1^6 - 438\,016 T_1^7 + 80\,896 T_1^8 - 578\,048 T_2 + 2\,793\,984 T_1 T_2 -$$

$$6\,597\,632 T_1^2 T_2 + 9\,641\,408 T_1^3 T_2 - 9\,039\,424 T_1^4 T_2 + 4\,825\,824 T_1^5 T_2 - 282\,752 T_1^6 T_2 - 1\,709\,760 T_1^7 T_2 +$$

$$1\,283\,712 T_1^8 T_2 - 346\,880 T_1^9 T_2 + 2\,114\,560 T_1^{10} T_2 - 8\,737\,792 T_1 T_2^2 + 16\,910\,080 T_1^2 T_2^2 - 18\,060\,832 T_1^3 T_2^2 +$$

$$7\,563\,344 T_1^4 T_2^2 + 7\,034\,256 T_1^5 T_2^2 - 13\,462\,032 T_1^6 T_2^2 + 9\,140\,160 T_1^7 T_2^2 - 1\,879\,584 T_1^8 T_2^2 - 1\,278\,656 T_1^9 T_2^2 +$$

$$715\,392 T_1^{10} T_2^2 - 4\,866\,176 T_1 T_2^3 + 16\,275\,136 T_1^2 T_2^3 - 22\,741\,056 T_1^3 T_2^3 + 9\,385\,392 T_1^4 T_2^3 + 18\,830\,360 T_1^5 T_2^3 -$$

$$35\,014\,656 T_1^6 T_2^3 + 22\,916\,976 T_1^7 T_2^3 + 1\,311\,024 T_1^8 T_2^3 - 13\,035\,576 T_1^9 T_2^3 + 8\,328\,704 T_1^{10} T_2^3 - 750\,592 T_1^{11} T_2^3 -$$

$$878\,272 T_1^{12} T_2^3 + 7\,866\,624 T_1 T_2^4 - 19\,164\,800 T_1^2 T_2^4 + 11\,660\,208 T_1^3 T_2^4 + 22\,922\,880 T_1^4 T_2^4 - 52\,723\,376 T_1^5 T_2^4 +$$

$$36\,869\,784 T_1^6 T_2^4 + 13\,829\,672 T_1^7 T_2^4 - 44\,324\,024 T_1^8 T_2^4 + 30\,745\,888 T_1^9 T_2^4 - 1\,812\,480 T_1^{10} T_2^4 - 9\,359\,744 T_1^{11} T_2^4 +$$

$$3\,547\,488 T_1^{12} T_2^4 + 653\,888 T_1^{13} T_2^4 - 9\,339\,008 T_1 T_2^5 + 12\,372\,288 T_1^2 T_2^5 + 14\,724\,064 T_1^3 T_2^5 - 53\,249\,104 T_1^4 T_2^5 +$$

$$46\,331\,920 T_1^5 T_2^5 + 22\,498\,980 T_1^6 T_2^5 - 83\,000\,596 T_1^7 T_2^5 + 64\,309\,816 T_1^8 T_2^5 + 1\,638\,024 T_1^9 T_2^5 - 37\,410\,016 T_1^{10} T_2^5 +$$

$$22\,929\,016 T_1^{11} T_2^5 + 1\,225\,248 T_1^{12} T_2^5 - 4\,435\,648 T_1^{13} T_2^5 - 246\,592 T_1^{14} T_2^5 + 8\,224\,512 T_1^{15} T_2^5 + 1\,143\,680 T_1^{16} T_2^5 -$$

$$35\,535\,376 T_1^{17} T_2^5 + 44\,347\,968 T_1^{18} T_2^5 + 17\,801\,256 T_1^{19} T_2^5 - 101\,358\,596 T_1^{20} T_2^5 + 97\,727\,529 T_1^{21} T_2^5 + 4\,305\,372 T_1^{22} T_2^5 -$$

$$82\,719\,050 T_1^{23} T_2^5 + 63\,484\,580 T_1^{24} T_2^5 - 1\,162\,228 T_1^{25} T_2^5 - 24\,209\,520 T_1^{26} T_2^5 + 8\,297\,744 T_1^{27} T_2^5 + 2\,722\,656 T_1^{28} T_2^5 +$$

$$4032 T_1^{29} T_2^5 - 5\,291\,008 T_1 T_2^6 - 11\,866\,880 T_1^2 T_2^6 + 31\,554\,784 T_1^3 T_2^6 + 3\,408\,912 T_1^4 T_2^6 - 83\,278\,552 T_1^5 T_2^6 +$$

$$104\,032\,148 T_1^6 T_2^6 - 1\,209\,640 T_1^7 T_2^6 - 123\,009\,229 T_1^8 T_2^6 + 116\,438\,521 T_1^9 T_2^6 - 7\,800\,612 T_1^{10} T_2^6 -$$

$$62\,515\,832 T_1^{11} T_2^6 + 42\,268\,876 T_1^{12} T_2^6 + 2\,318\,440 T_1^{13} T_2^6 - 9\,036\,176 T_1^{14} T_2^6 - 720\,896 T_1^{15} T_2^6 + 25\,216 T_1^{16} T_2^6 -$$

$$2\,359\,296 T_1^{17} T_2^6 + 13\,498\,112 T_1^{18} T_2^6 - 8\,926\,784 T_1^{19} T_2^6 - 43\,428\,656 T_1^{20} T_2^6 + 77\,773\,344 T_1^{21} T_2^6 - 7\,591\,476 T_1^{22} T_2^6 -$$

$$123\,156\,105 T_1^{23} T_2^6 + 150\,909\,553 T_1^{24} T_2^6 - 18\,456\,998 T_1^{25} T_2^6 - 110\,057\,481 T_1^{26} T_2^6 + 102\,048\,585 T_1^{27} T_2^6 -$$

$$15\,319\,172 T_1^{28} T_2^6 - 30\,021\,752 T_1^{29} T_2^6 + 12\,283\,136 T_1^{30} T_2^6 + 4\,031\,872 T_1^{31} T_2^6 - 49\,984 T_1^{32} T_2^6 + 7936 T_1^{33} T_2^6 -$$

$$641\,024 T_1^{34} T_2^6 - 8\,371\,200 T_1^{35} T_2^6 - 9\,937\,792 T_1^{36} T_2^6 + 41\,705\,632 T_1^{37} T_2^6 - 13\,584\,304 T_1^{38} T_2^6 - 83\,073\,312 T_1^{39} T_2^6 +$$

$$130\,690\,438 T_1^{40} T_2^6 - 27\,422\,652 T_1^{41} T_2^6 - 135\,011\,329 T_1^{42} T_2^6 + 160\,734\,569 T_1^{43} T_2^6 - 45\,593\,311 T_1^{44} T_2^6 -$$

$$52\,015\,737 T_1^{45} T_2^6 + 47\,817\,620 T_1^{46} T_2^6 - 1\,384\,488 T_1^{47} T_2^6 - 9\,744\,776 T_1^{48} T_2^6 - 346\,720 T_1^{49} T_2^6 - 21\,120 T_1^{50} T_2^6 -$$

$$9216 T_1^{51} T_2^6 + 73\,728 T_1^{52} T_2^6 + 2\,879\,488 T_1^{53} T_2^6 + 12\,820\,224 T_1^{54} T_2^6 - 13\,288\,704 T_1^{55} T_2^6 - 35\,972\,800 T_1^{56} T_2^6 +$$

$$80\,154\,584 T_1^{57} T_2^6 - 25\,431\,304 T_1^{58} T_2^6 - 108\,493\,442 T_1^{59} T_2^6 + 167\,959\,520 T_1^{60} T_2^6 - 65\,557\,529 T_1^{61} T_2^6 -$$

$$68\,426\,505 T_1^{62} T_2^6 + 90\,248\,612 T_1^{63} T_2^6 - 24\,191\,620 T_1^{64} T_2^6 - 22\,212\,224 T_1^{65} T_2^6 + 13\,087\,200 T_1^{66} T_2^6 +$$

$$1\,786\,176 T_1^{67} T_2^6 - 33\,088 T_1^{68} T_2^6 + 62\,208 T_1^{69} T_2^6 - 395\,264 T_1^{70} T_2^6 - 6\,171\,648 T_1^{71} T_2^6 - 7\,056\,640 T_1^{72} T_2^6 +$$

$$33\,697\,632 T_1^{73} T_2^6 - 16\,869\,456 T_1^{74} T_2^6 - 61\,001\,352 T_1^{75} T_2^6 + 116\,245\,800 T_1^{76} T_2^6 - 57\,829\,976 T_1^{77} T_2^6 -$$

$$68\,200\,019 T_1^{78} T_2^6 + 113\,912\,182 T_1^{79} T_2^6 - 47\,161\,645 T_1^{80} T_2^6 - 28\,780\,068 T_1^{81} T_2^6 + 38\,141\,744 T_1^{82} T_2^6 -$$

$$8\,357\,336 T_1^{83} T_2^6 - 4\,311\,776 T_1^{84} T_2^6 + 315\,648 T_1^{85} T_2^6 - 199\,296 T_1^{86} T_2^6 + 1\,039\,360 T_1^{87} T_2^6 + 7\,604\,736 T_1^{88} T_2^6 -$$

$$7\,301\,888 T_1^{89} T_2^6 - 23\,661\,216 T_1^{90} T_2^6 + 55\,736\,800 T_1^{91} T_2^6 - 30\,050\,408 T_1^{92} T_2^6 - 50\,685\,140 T_1^{93} T_2^6 +$$

$$99\,164\,018 T_1^{94} T_2^6 - 51\,860\,301 T_1^{95} T_2^6 - 30\,910\,794 T_1^{96} T_2^6 + 58\,973\,748 T_1^{97} T_2^6 - 28\,436\,048 T_1^{98} T_2^6 -$$

$$3\,504\,368 T_1^{99} T_2^6 + 6\,847\,920 T_1^{100} T_2^6 - 897\,376 T_1^{101} T_2^6 + 400\,320 T_1^{102} T_2^6 - 1\,695\,232 T_1^{103} T_2^6 -$$

$$5\,002\,368 T_1^{104} T_2^6 + 16\,481\,792 T_1^{105} T_2^6 - 7\,559\,456 T_1^{106} T_2^6 - 30\,219\,920 T_1^{107} T_2^6 + 59\,101\,136 T_1^{108} T_2^6 -$$

$$34\,777\,544 T_1^{109} T_2^6 - 27\,597\,444 T_1^{110} T_2^6 + 61\,545\,740 T_1^{111} T_2^6 - 40\,309\,816 T_1^{112} T_2^6 + 1\,686\,968 T_1^{113} T_2^6 +$$

$$14\,017\,064 T_1^{114} T_2^6 - 7\,891\,584 T_1^{115} T_2^6 + 1\,545\,536 T_1^{116} T_2^6 - 556\,992 T_1^{117} T_2^6 + 1\,832\,960 T_1^{118} T_2^6 +$$

$$325\,120 T_1^{119} T_2^6 - 11\,782\,976 T_1^{120} T_2^6 + 21\,625\,280 T_1^{121} T_2^6 - 10\,237\,472 T_1^{122} T_2^6 - 21\,523\,384 T_1^{123} T_2^6 +$$

$$44\,261\,744 T_1^{124} T_2^6 - 33\,364\,648 T_1^{125} T_2^6 + 2\,565\,824 T_1^{126} T_2^6 + 17\,260\,048 T_1^{127} T_2^6 - 16\,087\,200 T_1^{128} T_2^6 +$$

$$6\,891\,184 T_1^{129} T_2^6 - 1\,831\,904 T_1^{130} T_2^6 + 556\,992 T_1^{131} T_2^6 - 1\,306\,112 T_1^{132} T_2^6 + 2\,296\,960 T_1^{133} T_2^6 +$$

$$2\,018\,240 T_1^{134} T_2^6 - 12\,329\,280 T_1^{135} T_2^6 + 19\,797\,776 T_1^{136} T_2^6 - 14\,339\,336 T_1^{137} T_2^6 - 2\,054\,496 T_1^{138} T_2^6 +$$

$$15\,702\,112 T_1^{139} T_2^6 - 17\,529\,920 T_1^{140} T_2^6 + 11\,126\,728 T_1^{141} T_2^6 - 4\,676\,480 T_1^{142} T_2^6 + 1\,546\,240 T_1^{143} T_2^6 -$$

$$400\,320 T_1^{144} T_2^6 + 568\,320 T_1^{145} T_2^6 - 1\,862\,400 T_1^{146} T_2^6 + 2\,398\,464 T_1^{147} T_2^6 - 105\,216 T_1^{148} T_2^6 - 4\,904\,352 T_1^{149} T_2^6 +$$

$$9\,597\,568 T_1^{150} T_2^6 - 10\,852\,416 T_1^{151} T_2^6 + 8\,619\,600 T_1^{152} T_2^6 - 5\,185\,536 T_1^{153} T_2^6 + 2\,469\,792 T_1^{154} T_2^6 -$$

$$913\,088 T_1^{155} T_2^6 + 199\,296 T_1^{156} T_2^6 - 108\,544 T_1^{157} T_2^6 + 483\,840 T_1^{158} T_2^6 - 1\,144\,320 T_1^{159} T_2^6 + 1\,904\,896 T_1^{160} T_2^6 -$$

$$2\,499\,648 T_1^{161} T_2^6 + 2\,712\,192 T_1^{162} T_2^6 - 2\,446\,240 T_1^{163} T_2^6 + 1\,771\,648 T_1^{164} T_2^6 - 962\,496 T_1^{165} T_2^6 +$$

$$347\,776 T_1^{166} T_2^6 - 62\,208 T_1^{167} T_2^6 - 8192 T_1^{168} T_2^6 + 61\,440 T_1^{169} T_2^6 - 207\,360 T_1^{170} T_2^6 + 429\,056 T_1^{171} T_2^6 -$$

$$607\,488 T_1^{172} T_2^6 + 612\,928 T_1^{173} T_2^6 - 441\,024 T_1^{174} T_2^6 + 217\,728 T_1^{175} T_2^6 - 66\,304 T_1^{176} T_2^6 + 9216 T_1^{177} T_2^6 \left. \right\}$$

» Knot [9, 19] →

$$\left\{ \frac{2 - 10 T + 17 T^2 - 10 T^3 + 2 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (1344 - 12344 T_1 + 47072 T_1^2 - 96388 T_1^3 + 115336 T_1^4 - 83048 T_1^5 + 35492 T_1^6 - 8312 T_1^7 + 824 T_1^8 - 18304 T_2 + 158256 T_1 T_2 - 550968 T_1^2 T_2 + 969168 T_1^3 T_2 - 864132 T_1^4 T_2 + 277616 T_1^5 T_2 + 138712 T_1^6 T_2 - 156124 T_1^7 T_2 + 52616 T_1^8 T_2 - 6392 T_1^9 T_2 + 107880 T_2^2 - 851668 T_1 T_2^2 + 2531216 T_1^2 T_2^2 - 3118662 T_1^3 T_2^2 + 183292 T_1^4 T_2^2 + 3484848 T_1^5 T_2^2 - 3583512 T_1^6 T_2^2 + 1378980 T_1^7 T_2^2 - 57818 T_1^8 T_2^2 - 97356 T_1^9 T_2^2 + 19036 T_1^{10} T_2^2 - 359544 T_2^3 + 2458332 T_1 T_2^3 - 5263700 T_1^2 T_2^3 - 79206 T_1^3 T_2^3 + 16037374 T_1^4 T_2^3 - 22780018 T_1^5 T_2^3 + 10057494 T_1^6 T_2^3 + 3097830 T_1^7 T_2^3 - 4386760 T_1^8 T_2^3 + 1305868 T_1^9 T_2^3 - 44064 T_1^{10} T_2^3 - 25072 T_1^{11} T_2^3 + 743864 T_2^4 - 3954504 T_1 T_2^4 + 2242828 T_1^2 T_2^4 + 24368808 T_1^3 T_2^4 - 57896273 T_1^4 T_2^4 + 34922050 T_1^5 T_2^4 + 28352417 T_1^6 T_2^4 - 46851112 T_1^7 T_2^4 + 19232890 T_1^8 T_2^4 + 52088 T_1^9 T_2^4 - 2097314 T_1^{10} T_2^4 + 349124 T_1^{11} T_2^4 + 9112 T_1^{12} T_2^4 - 989624 T_2^5 + 3027364 T_1 T_2^5 + 11832608 T_1^2 T_2^5 - 61547360 T_1^3 T_2^5 + 65192194 T_1^4 T_2^5 + 70137605 T_1^5 T_2^5 - 186563711 T_1^6 T_2^5 + 112189422 T_1^7 T_2^5 + 12417213 T_1^8 T_2^5 - 36585522 T_1^9 T_2^5 + 11268472 T_1^{10} T_2^5 + 102732 T_1^{11} T_2^5 - 377244 T_1^{12} T_2^5 + 10256 T_1^{13} T_2^5 + 852376 T_2^6 + 347404 T_1 T_2^6 - 25414268 T_1^2 T_2^6 + 58176968 T_1^3 T_2^6 + 52156962 T_1^4 T_2^6 - 305069723 T_1^5 T_2^6 + 296154299 T_1^6 T_2^6 + 46827985 T_1^7 T_2^6 - 226730128 T_1^8 T_2^6 + 114399163 T_1^9 T_2^6 - 2674840 T_1^{10} T_2^6 - 11226416 T_1^{11} T_2^6 + 1999992 T_1^{12} T_2^6 + 95108 T_1^{13} T_2^6 - 10592 T_1^{14} T_2^6 - 469648 T_2^7 - 2796376 T_1 T_2^7 + 21586020 T_1^2 T_2^7 + 2325190 T_1^3 T_2^7 - 201478926 T_1^4 T_2^7 + 352299383 T_1^5 T_2^7 + 35582005 T_1^6 T_2^7 - 570617874 T_1^7 T_2^7 + 467606674 T_1^8 T_2^7 - 37724471 T_1^9 T_2^7 - 104608387 T_1^{10} T_2^7 + 40415718 T_1^{11} T_2^7 - 954720 T_1^{12} T_2^7 - 1277886 T_1^{13} T_2^7 + 55848 T_1^{14} T_2^7 + 2932 T_1^{15} T_2^7 + 159456 T_2^8 + 2475088 T_1 T_2^8 - 6555936 T_1^2 T_2^8 - 48182878 T_1^3 T_2^8 + 180252041 T_1^4 T_2^8 - 31878787 T_1^5 T_2^8 - 593797264 T_1^6 T_2^8 + 815940876 T_1^7 T_2^8 - 148445597 T_1^8 T_2^8 - 391927414 T_1^9 T_2^8 + 268944918 T_1^{10} T_2^8 - 32942637 T_1^{11} T_2^8 - 18187655 T_1^{12} T_2^8 + 4532384 T_1^{13} T_2^8 + 59560 T_1^{14} T_2^8 - 28020 T_1^{15} T_2^8 + 8 T_1^{16} T_2^8 - 30400 T_2^9 - 1061152 T_1 T_2^9 - 2190368 T_1^2 T_2^9 + 37154208 T_1^3 T_2^9 - 37667316 T_1^4 T_2^9 - 244325488 T_1^5 T_2^9 + 604907841 T_1^6 T_2^9 - 223679773 T_1^7 T_2^9 - 624677100 T_1^8 T_2^9 + 715807932 T_1^9 T_2^9 - 181389030 T_1^{10} T_2^9 - 91754848 T_1^{11} T_2^9 + 54252951 T_1^{12} T_2^9 - 5125857 T_1^{13} T_2^9 - 1121260 T_1^{14} T_2^9 + 106958 T_1^{15} T_2^9 + 488 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 + 2496 T_2^{10} + 232304 T_1 T_2^{10} + 2330912 T_1^2 T_2^{10} - 9861928 T_1^3 T_2^{10} - 35144418 T_1^4 T_2^{10} + 187337168 T_1^5 T_2^{10} - 141285577 T_1^6 T_2^{10} - 414736217 T_1^7 T_2^{10} + 793898021 T_1^8 T_2^{10} - 344678594 T_1^9 T_2^{10} - 206330690 T_1^{10} T_2^{10} + 225904089 T_1^{11} T_2^{10} - 53708135 T_1^{12} T_2^{10} - 6260708 T_1^{13} T_2^{10} + 3413576 T_1^{14} T_2^{10} - 184008 T_1^{15} T_2^{10} - 6228 T_1^{16} T_2^{10} + 792 T_1^{17} T_2^{10} - 20864 T_1 T_2^{11} - 681040 T_1^2 T_2^{11} - 801048 T_1^3 T_2^{11} + 23028732 T_1^4 T_2^{11} - 37586782 T_1^5 T_2^{11} - 110410610 T_1^6 T_2^{11} + 367392723 T_1^7 T_2^{11} - 258286821 T_1^8 T_2^{11} - 213293156 T_1^9 T_2^{11} + 382861701 T_1^{10} T_2^{11} - 161136232 T_1^{11} T_2^{11} - 10408715 T_1^{12} T_2^{11} + 23124574 T_1^{13} T_2^{11} - 4604104 T_1^{14} T_2^{11} + 48150 T_1^{15} T_2^{11} + 30472 T_1^{16} T_2^{11} - 3708 T_1^{17} T_2^{11} + 70944 T_1^2 T_2^{12} + 886840 T_1^3 T_2^{12} - 3912340 T_1^4 T_2^{12} - 11146676 T_1^5 T_2^{12} + 70431628 T_1^6 T_2^{12} - 78743070 T_1^7 T_2^{12} - 97892792 T_1^8 T_2^{12} + 271239163 T_1^9 T_2^{12} - 178861827 T_1^{10} T_2^{12} - 10002355 T_1^{11} T_2^{12} + 59337295 T_1^{12} T_2^{12} - 23570396 T_1^{13} T_2^{12} + 2307356 T_1^{14} T_2^{12} + 361324 T_1^{15} T_2^{12} - 80120 T_1^{16} T_2^{12} + 9648 T_1^{17} T_2^{12} - 124256 T_1^3 T_2^{13} - 336376 T_1^4 T_2^{13} + 5246644 T_1^5 T_2^{13} - 9145212 T_1^6 T_2^{13} - 20470940 T_1^7 T_2^{13} + 80550706 T_1^8 T_2^{13} - 77720385 T_1^9 T_2^{13} - 10500906 T_1^{10} T_2^{13} + 64854331 T_1^{11} T_2^{13} - 41453196 T_1^{12} T_2^{13} + 8468961 T_1^{13} T_2^{13} + 1018416 T_1^{14} T_2^{13} - 682544 T_1^{15} T_2^{13} + 127264 T_1^{16} T_2^{13} - 15300 T_1^{17} T_2^{13} + 118560 T_1^4 T_2^{14} - 319048 T_1^5 T_2^{14} - 1903692 T_1^6 T_2^{14} + 9565492 T_1^7 T_2^{14} - 12140344 T_1^8 T_2^{14} - 6942112 T_1^9 T_2^{14} + 30820693 T_1^{10} T_2^{14} - 28204076 T_1^{11} T_2^{14} + 8977663 T_1^{12} T_2^{14} + 1474698 T_1^{13} T_2^{14} - 1908580 T_1^{14} T_2^{14} + 629342 T_1^{15} T_2^{14} - 129272 T_1^{16} T_2^{14} + 15300 T_1^{17} T_2^{14} - 61536 T_1^5 T_2^{15} + 364024 T_1^6 T_2^{15} - 416180 T_1^7 T_2^{15} - 1756124 T_1^8 T_2^{15} + 6036202 T_1^9 T_2^{15} - 7136718 T_1^{10} T_2^{15} + 2783274 T_1^{11} T_2^{15} + 1489046 T_1^{12} T_2^{15} - 2127358 T_1^{13} T_2^{15} + 1110624 T_1^{14} T_2^{15} - 372020 T_1^{15} T_2^{15} + 85328 T_1^{16} T_2^{15} - 9648 T_1^{17} T_2^{15} + 15904 T_1^6 T_2^{16} - 125688 T_1^7 T_2^{16} + 378700 T_1^8 T_2^{16} - 478296 T_1^9 T_2^{16} + 8394 T_1^{10} T_2^{16} + 711704 T_1^{11} T_2^{16} - 968620 T_1^{12} T_2^{16} + 731360 T_1^{13} T_2^{16} - 389316 T_1^{14} T_2^{16} + 148790 T_1^{15} T_2^{16} - 35260 T_1^{16} T_2^{16} + 3708 T_1^{17} T_2^{16} - 1408 T_1^7 T_2^{17} + 12512 T_1^8 T_2^{17} - 47600 T_1^9 T_2^{17} + 103944 T_1^{10} T_2^{17} - 152496 T_1^{11} T_2^{17} + 169276 T_1^{12} T_2^{17} - 146240 T_1^{13} T_2^{17} + 90904 T_1^{14} T_2^{17} - 36412 T_1^{15} T_2^{17} + 8232 T_1^{16} T_2^{17} - 792 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 752 T_1^9 T_2^{18} - 3736 T_1^{10} T_2^{18} + 10208 T_1^{11} T_2^{18} - 16740 T_1^{12} T_2^{18} + 16960 T_1^{13} T_2^{18} - 10616 T_1^{14} T_2^{18} + 3988 T_1^{15} T_2^{18} - 824 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18}) \}$$

» Knot [9, 20] → $\left\{ -\frac{1 - 5 T + 9 T^2 - 11 T^3 + 9 T^4 - 5 T^5 + T^6}{T^3}, \right.$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-26 + 247 T_1 - 1054 T_1^2 + 2818 T_1^3 - 5402 T_1^4 + 7889 T_1^5 - 9009 T_1^6 + 8107 T_1^7 - 5692 T_1^8 + 3014 T_1^9 - \right. \\
 & 1118 T_1^{10} + 249 T_1^{11} - 24 T_1^{12} + 347 T_2 - 3084 T_1 T_2 + 11983 T_1^2 T_2 - 28486 T_1^3 T_2 + 47319 T_1^4 T_2 - 57348 T_1^5 T_2 + \\
 & 49883 T_1^6 T_2 - 27674 T_1^7 T_2 + 3489 T_1^8 T_2 + 10562 T_1^9 T_2 - 11859 T_1^{10} T_2 + 6552 T_1^{11} T_2 - 1867 T_1^{12} T_2 + 210 T_1^{13} T_2 - \\
 & 2032 T_2^2 + 16419 T_1 T_2^2 - 54919 T_1^2 T_2^2 + 104653 T_1^3 T_2^2 - 122245 T_1^4 T_2^2 + 64611 T_1^5 T_2^2 + 60558 T_1^6 T_2^2 - \\
 & 182084 T_1^7 T_2^2 + 224153 T_1^8 T_2^2 - 173238 T_1^9 T_2^2 + 81810 T_1^{10} T_2^2 - 13520 T_1^{11} T_2^2 - 8906 T_1^{12} T_2^2 + 5180 T_1^{13} T_2^2 - \\
 & 764 T_1^{14} T_2^2 + 7130 T_2^3 - 50632 T_1 T_2^3 + 132621 T_1^2 T_2^3 - 148724 T_1^3 T_2^3 - 37257 T_1^4 T_2^3 + 434632 T_1^5 T_2^3 - \\
 & 825885 T_1^6 T_2^3 + 908470 T_1^7 T_2^3 - 599083 T_1^8 T_2^3 + 126869 T_1^9 T_2^3 + 193430 T_1^{10} T_2^3 - 237001 T_1^{11} T_2^3 + 118628 T_1^{12} T_2^3 - \\
 & 16215 T_1^{13} T_2^3 - 6178 T_1^{14} T_2^3 + 1575 T_1^{15} T_2^3 - 17334 T_2^4 + 104115 T_1 T_2^4 - 175781 T_1^2 T_2^4 - 82109 T_1^3 T_2^4 + \\
 & 780923 T_1^4 T_2^4 - 1538550 T_1^5 T_2^4 + 1622856 T_1^6 T_2^4 - 678374 T_1^7 T_2^4 - 722376 T_1^8 T_2^4 + 1564039 T_1^9 T_2^4 - \\
 & 1383513 T_1^{10} T_2^4 + 601751 T_1^{11} T_2^4 + 37696 T_1^{12} T_2^4 - 192580 T_1^{13} T_2^4 + 69262 T_1^{14} T_2^4 - 232 T_1^{15} T_2^4 - 2066 T_1^{16} T_2^4 + \\
 & 31693 T_2^5 - 152816 T_1 T_2^5 + 68289 T_1^2 T_2^5 + 725584 T_1^3 T_2^5 - 1798742 T_1^4 T_2^5 + 1978312 T_1^5 T_2^5 - 339988 T_1^6 T_2^5 - \\
 & 2379332 T_1^7 T_2^5 + 4017034 T_1^8 T_2^5 - 3186520 T_1^9 T_2^5 + 795318 T_1^{10} T_2^5 + 1093486 T_1^{11} T_2^5 - 1365678 T_1^{12} T_2^5 + \\
 & 577336 T_1^{13} T_2^5 + 79377 T_1^{14} T_2^5 - 110712 T_1^{15} T_2^5 + 13767 T_1^{16} T_2^5 + 1600 T_1^{17} T_2^5 - 45515 T_2^6 + 159721 T_1 T_2^6 + \\
 & 245584 T_1^2 T_2^6 - 1532973 T_1^3 T_2^6 + 2077982 T_1^4 T_2^6 - 376242 T_1^5 T_2^6 - 3296935 T_1^6 T_2^6 + 5939993 T_1^7 T_2^6 - \\
 & 4624701 T_1^8 T_2^6 + 120704 T_1^9 T_2^6 + 3519348 T_1^{10} T_2^6 - 3590156 T_1^{11} T_2^6 + 1138316 T_1^{12} T_2^6 + 957201 T_1^{13} T_2^6 - \\
 & 1151774 T_1^{14} T_2^6 + 250214 T_1^{15} T_2^6 + 85115 T_1^{16} T_2^6 - 25159 T_1^{17} T_2^6 - 248 T_1^{18} T_2^6 + 52417 T_2^7 - 104414 T_1 T_2^7 - \\
 & 658162 T_1^2 T_2^7 + 1899471 T_1^3 T_2^7 - 722101 T_1^4 T_2^7 - 3014421 T_1^5 T_2^7 + 6675534 T_1^6 T_2^7 - 5912765 T_1^7 T_2^7 + \\
 & 266282 T_1^8 T_2^7 + 5186923 T_1^9 T_2^7 - 4972719 T_1^{10} T_2^7 + 152468 T_1^{11} T_2^7 + 3892477 T_1^{12} T_2^7 - 3871518 T_1^{13} T_2^7 + \\
 & 1144826 T_1^{14} T_2^7 + 876550 T_1^{15} T_2^7 - 537677 T_1^{16} T_2^7 + 5902 T_1^{17} T_2^7 + 24535 T_1^{18} T_2^7 - 1106 T_1^{19} T_2^7 - 48662 T_2^8 + \\
 & 7093 T_1 T_2^8 + 932622 T_1^2 T_2^8 - 1352491 T_1^3 T_2^8 - 1893939 T_1^4 T_2^8 + 5663991 T_1^5 T_2^8 - 6039254 T_1^6 T_2^8 + \\
 & 557350 T_1^7 T_2^8 + 6025832 T_1^8 T_2^8 - 6435308 T_1^9 T_2^8 - 687329 T_1^{10} T_2^8 + 7231853 T_1^{11} T_2^8 - 6808257 T_1^{12} T_2^8 + \\
 & 1339003 T_1^{13} T_2^8 + 3062915 T_1^{14} T_2^8 - 3008810 T_1^{15} T_2^8 + 233654 T_1^{16} T_2^8 + 503736 T_1^{17} T_2^8 - 93584 T_1^{18} T_2^8 - \\
 & 12021 T_1^{19} T_2^8 + 1558 T_2^9 + 36206 T_1 T_2^9 + 80196 T_1^2 T_2^9 - 883281 T_1^3 T_2^9 + 73968 T_1^4 T_2^9 + 4027027 T_1^5 T_2^9 - \\
 & 4788019 T_1^6 T_2^9 + 690011 T_1^7 T_2^9 + 6148068 T_1^8 T_2^9 - 7271616 T_1^9 T_2^9 - 419106 T_1^{10} T_2^9 + 10128561 T_1^{11} T_2^9 - \\
 & 10212654 T_1^{12} T_2^9 + 1502188 T_1^{13} T_2^9 + 6030122 T_1^{14} T_2^9 - 6145936 T_1^{15} T_2^9 + 1148828 T_1^{16} T_2^9 + 2681133 T_1^{17} T_2^9 - \\
 & 1293365 T_1^{18} T_2^9 - 138627 T_1^{19} T_2^9 + 101279 T_1^{20} T_2^9 - 319 T_1^{21} T_2^9 - 1170 T_1^{22} T_2^9 - 21146 T_2^{10} - 115631 T_1 T_2^{10} + \\
 & 556627 T_1^2 T_2^{10} + 1099099 T_1^3 T_2^{10} - 3929154 T_1^4 T_2^{10} + 299970 T_1^5 T_2^{10} + 5223913 T_1^6 T_2^{10} - 7431961 T_1^7 T_2^{10} + \\
 & 56765 T_1^8 T_2^{10} + 10744408 T_1^9 T_2^{10} - 13529768 T_1^{10} T_2^{10} + 2650395 T_1^{11} T_2^{10} + 8848745 T_1^{12} T_2^{10} - 9271575 T_1^{13} T_2^{10} + \\
 & 1165198 T_1^{14} T_2^{10} + 5698637 T_1^{15} T_2^{10} - 5502275 T_1^{16} T_2^{10} + 201165 T_1^{17} T_2^{10} + 1115597 T_1^{18} T_2^{10} - \\
 & 142989 T_1^{19} T_2^{10} - 55056 T_1^{20} T_2^{10} + 5338 T_1^{21} T_2^{10} + 538 T_1^{22} T_2^{10} + 9281 T_2^{11} + 97048 T_1 T_2^{11} - 175691 T_1^2 T_2^{11} - \\
 & 1476030 T_1^3 T_2^{11} + 1845054 T_1^4 T_2^{11} + 4006460 T_1^5 T_2^{11} - 5592395 T_1^6 T_2^{11} + 518586 T_1^7 T_2^{11} + 10224494 T_1^8 T_2^{11} - \\
 & 13804178 T_1^9 T_2^{11} + 4418157 T_1^{10} T_2^{11} + 10888137 T_1^{11} T_2^{11} - 12907429 T_1^{12} T_2^{11} + 784339 T_1^{13} T_2^{11} + \\
 & 10585890 T_1^{14} T_2^{11} - 11202058 T_1^{15} T_2^{11} + 3606142 T_1^{16} T_2^{11} + 3226107 T_1^{17} T_2^{11} - 1711499 T_1^{18} T_2^{11} - \\
 & 388347 T_1^{19} T_2^{11} + 194622 T_1^{20} T_2^{11} + 8111 T_1^{21} T_2^{11} - 3996 T_1^{22} T_2^{11} - 135 T_2^{12} - 2814 T_1 T_2^{12} - 54587 T_1^2 T_2^{12} - \\
 & 58015 T_1^3 T_2^{12} + 1059789 T_1^4 T_2^{12} + 456271 T_1^5 T_2^{12} - 4909916 T_1^6 T_2^{12} + 726193 T_1^7 T_2^{12} + 6653429 T_1^8 T_2^{12} - \\
 & 11049991 T_1^9 T_2^{12} + 2678046 T_1^{10} T_2^{12} + 11246552 T_1^{11} T_2^{12} - 16224738 T_1^{12} T_2^{12} + 1448246 T_1^{13} T_2^{12} + \\
 & 16517022 T_1^{14} T_2^{12} - 19417132 T_1^{15} T_2^{12} + 8704147 T_1^{16} T_2^{12} + 2753818 T_1^{17} T_2^{12} - 5577664 T_1^{18} T_2^{12} + \\
 & 122810 T_1^{19} T_2^{12} + 1478129 T_1^{20} T_2^{12} - 168176 T_1^{21} T_2^{12} - 93542 T_1^{22} T_2^{12} + 9010 T_2^{13} + 1290 T_1 T_2^{13} + \\
 & 12 T_1^2 T_2^{13} + 508 T_1^3 T_2^{13} + 19768 T_1^4 T_2^{13} + 105381 T_1^5 T_2^{13} - 395656 T_1^6 T_2^{13} - 1456169 T_1^7 T_2^{13} + 2610126 T_1^8 T_2^{13} + \\
 & 4217890 T_1^9 T_2^{13} - 7128176 T_1^{10} T_2^{13} + 2479595 T_1^{11} T_2^{13} + 9691100 T_1^{12} T_2^{13} - 13960173 T_1^{13} T_2^{13} + 2154082 T_1^{14} T_2^{13} + \\
 & 19821418 T_1^{15} T_2^{13} - 27394536 T_1^{16} T_2^{13} + 14721648 T_1^{17} T_2^{13} + 1770106 T_1^{18} T_2^{13} - 7974395 T_1^{19} T_2^{13} + \\
 & 3382356 T_1^{20} T_2^{13} + 3220925 T_1^{21} T_2^{13} - 1933298 T_1^{22} T_2^{13} - 379132 T_1^{23} T_2^{13} + 234142 T_1^{24} T_2^{13} + 3817 T_1^{25} T_2^{13} - \\
 & 5090 T_1^{26} T_2^{13} - 129 T_1^{27} T_2^{13} - 40 T_1^{28} T_2^{13} - 4032 T_1 T_2^{14} - 57041 T_1^2 T_2^{14} - 20276 T_1^3 T_2^{14} + 1094688 T_1^4 T_2^{14} + \\
 & 165786 T_1^5 T_2^{14} - 511116 T_1^6 T_2^{14} + 1761991 T_1^7 T_2^{14} + 5916566 T_1^8 T_2^{14} - 11113434 T_1^9 T_2^{14} + 2078586 T_1^{10} T_2^{14} + \\
 & 15799083 T_1^{11} T_2^{14} - 27492250 T_1^{12} T_2^{14} + 17618664 T_1^{13} T_2^{14} + 1692590 T_1^{14} T_2^{14} - 10356455 T_1^{15} T_2^{14} + \\
 & 5531455 T_1^{16} T_2^{14} + 2887915 T_1^{17} T_2^{14} - 5411195 T_1^{18} T_2^{14} + 575232 T_1^{19} T_2^{14} + 1315506 T_1^{20} T_2^{14} - 265637 T_1^{21} T_2^{14} - \\
 & 60475 T_1^{22} T_2^{14} + 10943 T_1^{23} T_2^{14} + 602 T_1^{24} T_2^{14} + 344 T_1 T_2^{15} + 14350 T_1^2 T_2^{15} + 87788 T_1^3 T_2^{15} - 304172 T_1^4 T_2^{15} - \\
 & 1301139 T_1^5 T_2^{15} + 2528740 T_1^6 T_2^{15} + 3335287 T_1^7 T_2^{15} - 6930879 T_1^8 T_2^{15} + 2961245 T_1^9 T_2^{15} + 10149999 T_1^{10} T_2^{15} - \\
 & 19444405 T_1^{11} T_2^{15} + 15097236 T_1^{12} T_2^{15} + 1860057 T_1^{13} T_2^{15} - 12097040 T_1^{14} T_2^{15} + 6800285 T_1^{15} T_2^{15} +
 \end{aligned}$$

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$$\begin{aligned}
 & 3\,488\,120\,T_1^{16}T_2^{15} - 7\,438\,632\,T_1^{17}T_2^{15} + 3\,397\,932\,T_1^{18}T_2^{15} + 2\,317\,242\,T_1^{19}T_2^{15} - 1\,927\,052\,T_1^{20}T_2^{15} + \\
 & 16\,882\,T_1^{21}T_2^{15} + 154\,349\,T_1^{22}T_2^{15} - 13\,834\,T_1^{23}T_2^{15} - 16\,544\,T_1^{24}T_2^{15} - 13\,844\,T_1^{25}T_2^{15} - 31\,502\,T_1^{26}T_2^{15} - 56\,315\,T_1^{27}T_2^{15} + \\
 & 728\,172\,T_1^5T_2^{16} + 368\,007\,T_1^6T_2^{16} - 4\,209\,005\,T_1^7T_2^{16} + 2\,166\,850\,T_1^8T_2^{16} + 4\,886\,625\,T_1^9T_2^{16} - 11\,834\,508\,T_1^{10}T_2^{16} + \\
 & 9\,109\,564\,T_1^{11}T_2^{16} + 1\,759\,224\,T_1^{12}T_2^{16} - 11\,089\,485\,T_1^{13}T_2^{16} + 7\,145\,786\,T_1^{14}T_2^{16} + 4\,223\,984\,T_1^{15}T_2^{16} - \\
 & 9\,212\,673\,T_1^{16}T_2^{16} + 4\,854\,915\,T_1^{17}T_2^{16} + 2\,116\,448\,T_1^{18}T_2^{16} - 4\,587\,685\,T_1^{19}T_2^{16} + 1\,447\,290\,T_1^{20}T_2^{16} + \\
 & 489\,787\,T_1^{21}T_2^{16} - 234\,320\,T_1^{22}T_2^{16} + 8121\,T_1^{23}T_2^{16} + 3080\,T_1^{24}T_2^{16} + 3584\,T_1^{25}T_2^{16} + 46\,748\,T_1^4T_2^{17} - 64\,484\,T_1^5T_2^{17} - \\
 & 887\,569\,T_1^6T_2^{17} + 1\,296\,212\,T_1^7T_2^{17} + 2\,716\,655\,T_1^8T_2^{17} - 6\,184\,962\,T_1^9T_2^{17} + 4\,800\,659\,T_1^{10}T_2^{17} + 2\,673\,610\,T_1^{11}T_2^{17} - \\
 & 8\,621\,752\,T_1^{12}T_2^{17} + 6\,508\,492\,T_1^{13}T_2^{17} + 3\,223\,325\,T_1^{14}T_2^{17} - 9\,210\,414\,T_1^{15}T_2^{17} + 5\,159\,232\,T_1^{16}T_2^{17} + \\
 & 2\,775\,486\,T_1^{17}T_2^{17} - 6\,474\,098\,T_1^{18}T_2^{17} + 4\,126\,396\,T_1^{19}T_2^{17} + 61\,685\,T_1^{20}T_2^{17} - 963\,901\,T_1^{21}T_2^{17} + 237\,381\,T_1^{22}T_2^{17} + \\
 & 6388\,T_1^{23}T_2^{17} - 4175\,T_1^{24}T_2^{17} - 6648\,T_1^{25}T_2^{17} - 46\,648\,T_1^{26}T_2^{17} + 218\,938\,T_1^{27}T_2^{17} + 535\,317\,T_1^{28}T_2^{17} - 2\,282\,477\,T_1^{29}T_2^{17} + \\
 & 1\,026\,678\,T_1^9T_2^{18} + 3\,083\,493\,T_1^{10}T_2^{18} - 6\,616\,456\,T_1^{11}T_2^{18} + 4\,482\,709\,T_1^{12}T_2^{18} + 2\,290\,113\,T_1^{13}T_2^{18} - 7\,587\,573\,T_1^{14}T_2^{18} + \\
 & 4\,903\,139\,T_1^{15}T_2^{18} + 2\,900\,986\,T_1^{16}T_2^{18} - 7\,537\,456\,T_1^{17}T_2^{18} + 5\,826\,142\,T_1^{18}T_2^{18} - 1\,195\,279\,T_1^{19}T_2^{18} - \\
 & 1\,579\,181\,T_1^{20}T_2^{18} + 1\,073\,380\,T_1^{21}T_2^{18} - 150\,199\,T_1^{22}T_2^{18} - 21\,818\,T_1^{23}T_2^{18} + 4183\,T_1^{24}T_2^{18} + 9272\,T_1^5T_2^{19} + \\
 & 25\,572\,T_1^6T_2^{19} - 291\,800\,T_1^7T_2^{19} + 100\,685\,T_1^8T_2^{19} + 1\,616\,065\,T_1^9T_2^{19} - 2\,739\,321\,T_1^{10}T_2^{19} + 1\,151\,142\,T_1^{11}T_2^{19} + \\
 & 3\,056\,262\,T_1^{12}T_2^{19} - 5\,881\,088\,T_1^{13}T_2^{19} + 3\,880\,168\,T_1^{14}T_2^{19} + 2\,304\,548\,T_1^{15}T_2^{19} - 6\,955\,165\,T_1^{16}T_2^{19} + \\
 & 6\,117\,227\,T_1^{17}T_2^{19} - 1\,803\,003\,T_1^{18}T_2^{19} - 1\,592\,753\,T_1^{19}T_2^{19} + 2\,033\,223\,T_1^{20}T_2^{19} - 758\,121\,T_1^{21}T_2^{19} + 29\,104\,T_1^{22}T_2^{19} + \\
 & 28\,183\,T_1^{23}T_2^{19} - 2987\,T_1^{24}T_2^{19} - 9848\,T_1^6T_2^{20} + 4552\,T_1^7T_2^{20} + 224\,996\,T_1^8T_2^{20} - 472\,211\,T_1^9T_2^{20} - 334\,340\,T_1^{10}T_2^{20} + \\
 & 1\,968\,408\,T_1^{11}T_2^{20} - 2\,853\,742\,T_1^{12}T_2^{20} + 1\,202\,469\,T_1^{13}T_2^{20} + 2\,430\,817\,T_1^{14}T_2^{20} - 5\,340\,205\,T_1^{15}T_2^{20} + \\
 & 4\,822\,365\,T_1^{16}T_2^{20} - 1\,487\,394\,T_1^{17}T_2^{20} - 1\,592\,368\,T_1^{18}T_2^{20} + 2\,399\,754\,T_1^{19}T_2^{20} - 1\,426\,241\,T_1^{20}T_2^{20} + \\
 & 302\,317\,T_1^{21}T_2^{20} + 47\,897\,T_1^{22}T_2^{20} - 22\,353\,T_1^{23}T_2^{20} + 1288\,T_1^{24}T_2^{20} + 7920\,T_1^7T_2^{21} - 23\,608\,T_1^8T_2^{21} - \\
 & 92\,738\,T_1^9T_2^{21} + 424\,425\,T_1^{10}T_2^{21} - 446\,732\,T_1^{11}T_2^{21} - 345\,797\,T_1^{12}T_2^{21} + 1\,776\,220\,T_1^{13}T_2^{21} - 2\,722\,909\,T_1^{14}T_2^{21} + \\
 & 2\,172\,970\,T_1^{15}T_2^{21} - 237\,581\,T_1^{16}T_2^{21} - 1\,643\,834\,T_1^{17}T_2^{21} + 2\,201\,633\,T_1^{18}T_2^{21} - 1\,508\,096\,T_1^{19}T_2^{21} + 529\,981\,T_1^{20}T_2^{21} - \\
 & 820\,T_1^{21}T_2^{21} - 57\,273\,T_1^{22}T_2^{21} + 10\,994\,T_1^{23}T_2^{21} - 34\,T_1^{24}T_2^{21} - 4720\,T_1^8T_2^{22} + 24\,076\,T_1^9T_2^{22} - 4511\,T_1^{10}T_2^{22} - \\
 & 176\,122\,T_1^{11}T_2^{22} + 454\,332\,T_1^{12}T_2^{22} - 556\,252\,T_1^{13}T_2^{22} + 202\,198\,T_1^{14}T_2^{22} + 532\,206\,T_1^{15}T_2^{22} - 1\,207\,703\,T_1^{16}T_2^{22} + \\
 & 1\,351\,969\,T_1^{17}T_2^{22} - 940\,888\,T_1^{18}T_2^{22} + 368\,233\,T_1^{19}T_2^{22} - 8355\,T_1^{20}T_2^{22} - 73\,565\,T_1^{21}T_2^{22} + 30\,269\,T_1^{22}T_2^{22} - \\
 & 2341\,T_1^{23}T_2^{22} - 400\,T_1^{24}T_2^{22} + 1960\,T_1^9T_2^{23} - 13\,786\,T_1^{10}T_2^{23} + 30\,898\,T_1^{11}T_2^{23} - 7790\,T_1^{12}T_2^{23} - 96\,819\,T_1^{13}T_2^{23} + \\
 & 263\,204\,T_1^{14}T_2^{23} - 393\,747\,T_1^{15}T_2^{23} + 391\,296\,T_1^{16}T_2^{23} - 246\,685\,T_1^{17}T_2^{23} + 61\,274\,T_1^{18}T_2^{23} + 53\,112\,T_1^{19}T_2^{23} - \\
 & 68\,839\,T_1^{20}T_2^{23} + 35\,254\,T_1^{21}T_2^{23} - 6749\,T_1^{22}T_2^{23} - 728\,T_1^{23}T_2^{23} + 293\,T_1^{24}T_2^{23} - 480\,T_1^{10}T_2^{24} + 4146\,T_1^{11}T_2^{24} - \\
 & 14\,513\,T_1^{12}T_2^{24} + 28\,126\,T_1^{13}T_2^{24} - 33\,827\,T_1^{14}T_2^{24} + 20\,997\,T_1^{15}T_2^{24} + 8003\,T_1^{16}T_2^{24} - 37\,058\,T_1^{17}T_2^{24} + \\
 & 48\,324\,T_1^{18}T_2^{24} - 38\,611\,T_1^{19}T_2^{24} + 19\,786\,T_1^{20}T_2^{24} - 5382\,T_1^{21}T_2^{24} - 222\,T_1^{22}T_2^{24} + 555\,T_1^{23}T_2^{24} - 96\,T_1^{24}T_2^{24} + \\
 & 48\,T_1^{11}T_2^{25} - 464\,T_1^{12}T_2^{25} + 1930\,T_1^{13}T_2^{25} - 4816\,T_1^{14}T_2^{25} + 8428\,T_1^{15}T_2^{25} - 11\,024\,T_1^{16}T_2^{25} + 11\,030\,T_1^{17}T_2^{25} - \\
 & 8346\,T_1^{18}T_2^{25} + 4546\,T_1^{19}T_2^{25} - 1516\,T_1^{20}T_2^{25} + 68\,T_1^{21}T_2^{25} + 208\,T_1^{22}T_2^{25} - 90\,T_1^{23}T_2^{25} + 12\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

» Knot [9, 21] →

$$\left\{ -\frac{2 - 11 T + 17 T^2 - 11 T^3 + 2 T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-1152 + 10352 T_1 - 37380 T_1^2 + 73424 T_1^3 - 85916 T_1^4 + \right. \right.$$

$$61068 T_1^5 - 25496 T_1^6 + 5692 T_1^7 - 520 T_1^8 + 17512 T_2 - 152024 T_1 T_2 + 516286 T_1^2 T_2 - 912752 T_1^3 T_2 +$$

$$880918 T_1^4 T_2 - 408966 T_1^5 T_2 + 7330 T_1^6 T_2 + 76032 T_1^7 T_2 - 29534 T_1^8 T_2 + 3564 T_1^9 T_2 - 110272 T_2^2 +$$

$$891972 T_1 T_2^2 - 2632713 T_1^2 T_2^2 + 3411656 T_1^3 T_2^2 - 878008 T_1^4 T_2^2 - 2805966 T_1^5 T_2^2 + 3564657 T_1^6 T_2^2 -$$

$$1788797 T_1^7 T_2^2 + 374480 T_1^8 T_2^2 - 4152 T_1^9 T_2^2 - 6228 T_1^{10} T_2^2 + 380168 T_2^3 - 2704996 T_1 T_2^3 + 5724490 T_1^2 T_2^3 -$$

$$5464 T_1^3 T_2^3 - 17649370 T_1^4 T_2^3 + 28121934 T_1^5 T_2^3 - 17873410 T_1^6 T_2^3 + 2268833 T_1^7 T_2^3 + 2914193 T_1^8 T_2^3 -$$

$$1508527 T_1^9 T_2^3 + 236680 T_1^{10} T_2^3 - 5388 T_1^{11} T_2^3 - 801640 T_2^4 + 4515428 T_1 T_2^4 - 2078316 T_1^2 T_2^4 - 30299888 T_1^3 T_2^4 +$$

$$75194133 T_1^4 T_2^4 - 62071277 T_1^5 T_2^4 - 7764662 T_1^6 T_2^4 + 46994379 T_1^7 T_2^4 - 29774064 T_1^8 T_2^4 + 5972832 T_1^9 T_2^4 +$$

$$941313 T_1^{10} T_2^4 - 449870 T_1^{11} T_2^4 + 30376 T_1^{12} T_2^4 + 1088920 T_2^5 - 3732168 T_1 T_2^5 - 15033682 T_1^2 T_2^5 +$$

$$80805991 T_1^3 T_2^5 - 102341396 T_1^4 T_2^5 - 42227504 T_1^5 T_2^5 + 210537605 T_1^6 T_2^5 - 181802914 T_1^7 T_2^5 +$$

$$39456060 T_1^8 T_2^5 + 26124270 T_1^9 T_2^5 - 16328712 T_1^{10} T_2^5 + 2042306 T_1^{11} T_2^5 + 276936 T_1^{12} T_2^5 - 41952 T_1^{13} T_2^5 -$$

$$968352 T_2^6 + 81188 T_1 T_2^6 + 32918390 T_1^2 T_2^6 - 86411492 T_1^3 T_2^6 - 27966542 T_1^4 T_2^6 + 352134538 T_1^5 T_2^6 -$$

$$444922938 T_1^6 T_2^6 + 105807122 T_1^7 T_2^6 + 193508431 T_1^8 T_2^6 - 160138270 T_1^9 T_2^6 + 32872919 T_1^{10} T_2^6 +$$

$$8962009 T_1^{11} T_2^6 - 3494098 T_1^{12} T_2^6 + 79446 T_1^{13} T_2^6 + 29124 T_1^{14} T_2^6 + 555368 T_2^7 + 2940924 T_1 T_2^7 -$$

$$30932440 T_1^2 T_2^7 + 17115400 T_1^3 T_2^7 + 231418692 T_1^4 T_2^7 - 497818574 T_1^5 T_2^7 + 165247202 T_1^6 T_2^7 +$$

$$506567306 T_1^7 T_2^7 - 601866159 T_1^8 T_2^7 + 172013453 T_1^9 T_2^7 + 83327072 T_1^{10} T_2^7 - 60241216 T_1^{11} T_2^7 +$$

$$6079232 T_1^{12} T_2^7 + 1840197 T_1^{13} T_2^7 - 203560 T_1^{14} T_2^7 - 10404 T_1^{15} T_2^7 - 194640 T_2^8 - 2909740 T_1 T_2^8 +$$

$$12798669 T_1^2 T_2^8 + 50380007 T_1^3 T_2^8 - 253606576 T_1^4 T_2^8 + 173493647 T_1^5 T_2^8 + 534752340 T_1^6 T_2^8 -$$

$$979725718 T_1^7 T_2^8 + 403028717 T_1^8 T_2^8 + 317789186 T_1^9 T_2^8 - 341435650 T_1^{10} T_2^8 + 75675969 T_1^{11} T_2^8 +$$

$$23635209 T_1^{12} T_2^8 - 9039604 T_1^{13} T_2^8 + 54522 T_1^{14} T_2^8 + 102564 T_1^{15} T_2^8 + 1700 T_1^{16} T_2^8 + 37024 T_2^9 +$$

$$1325400 T_1 T_2^9 + 543254 T_1^2 T_2^9 - 50208056 T_1^3 T_2^9 + 90705379 T_1^4 T_2^9 + 223357741 T_1^5 T_2^9 - 736365849 T_1^6 T_2^9 +$$

$$466131238 T_1^7 T_2^9 + 505013137 T_1^8 T_2^9 - 822658277 T_1^9 T_2^9 + 292711923 T_1^{10} T_2^9 + 103744455 T_1^{11} T_2^9 -$$

$$92019991 T_1^{12} T_2^9 + 10834400 T_1^{13} T_2^9 + 2781997 T_1^{14} T_2^9 - 337479 T_1^{15} T_2^9 - 19794 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 -$$

$$2880 T_2^{10} - 292112 T_1 T_2^{10} - 2509260 T_1^2 T_2^{10} + 17092400 T_1^3 T_2^{10} + 28375793 T_1^4 T_2^{10} - 244214852 T_1^5 T_2^{10} +$$

$$265521279 T_1^6 T_2^{10} + 358829760 T_1^7 T_2^{10} - 904904625 T_1^8 T_2^{10} + 492586956 T_1^9 T_2^{10} + 219436000 T_1^{10} T_2^{10} -$$

$$329142330 T_1^{11} T_2^{10} + 95228189 T_1^{12} T_2^{10} + 15345165 T_1^{13} T_2^{10} - 8618353 T_1^{14} T_2^{10} + 265057 T_1^{15} T_2^{10} +$$

$$90744 T_1^{16} T_2^{10} + 900 T_1^{17} T_2^{10} + 24800 T_1 T_2^{11} + 811288 T_1^2 T_2^{11} - 232600 T_1^3 T_2^{11} - 30148578 T_1^4 T_2^{11} +$$

$$67037600 T_1^5 T_2^{11} + 109286490 T_1^6 T_2^{11} - 458137277 T_1^7 T_2^{11} + 368624995 T_1^8 T_2^{11} + 233081420 T_1^9 T_2^{11} -$$

$$528488305 T_1^{10} T_2^{11} + 255883196 T_1^{11} T_2^{11} + 22430214 T_1^{12} T_2^{11} - 52223102 T_1^{13} T_2^{11} + 9740159 T_1^{14} T_2^{11} +$$

$$913982 T_1^{15} T_2^{11} - 211092 T_1^{16} T_2^{11} - 4536 T_1^{17} T_2^{11} - 81472 T_1^2 T_2^{12} - 973648 T_1^3 T_2^{12} + 5965388 T_1^4 T_2^{12} +$$

$$12004808 T_1^5 T_2^{12} - 97994413 T_1^6 T_2^{12} + 116829477 T_1^7 T_2^{12} + 129070595 T_1^8 T_2^{12} - 391554722 T_1^9 T_2^{12} +$$

$$279861754 T_1^{10} T_2^{12} + 19594288 T_1^{11} T_2^{12} - 118937642 T_1^{12} T_2^{12} + 50135054 T_1^{13} T_2^{12} - 966545 T_1^{14} T_2^{12} -$$

$$2616135 T_1^{15} T_2^{12} + 265270 T_1^{16} T_2^{12} + 12168 T_1^{17} T_2^{12} + 137760 T_1^3 T_2^{13} + 319336 T_1^4 T_2^{13} - 7139748 T_1^5 T_2^{13} +$$

$$13275294 T_1^6 T_2^{13} + 33314819 T_1^7 T_2^{13} - 127391172 T_1^8 T_2^{13} + 122088369 T_1^9 T_2^{13} + 25750168 T_1^{10} T_2^{13} -$$

$$128113446 T_1^{11} T_2^{13} + 85424183 T_1^{12} T_2^{13} - 12270776 T_1^{13} T_2^{13} - 8340927 T_1^{14} T_2^{13} + 2961141 T_1^{15} T_2^{13} -$$

$$160244 T_1^{16} T_2^{13} - 19476 T_1^{17} T_2^{13} - 131808 T_1^4 T_2^{14} + 409304 T_1^5 T_2^{14} + 2949556 T_1^6 T_2^{14} - 15033574 T_1^7 T_2^{14} +$$

$$17134274 T_1^8 T_2^{14} + 19234620 T_1^9 T_2^{14} - 63751153 T_1^{10} T_2^{14} + 56958954 T_1^{11} T_2^{14} - 12897427 T_1^{12} T_2^{14} -$$

$$11559724 T_1^{13} T_2^{14} + 8346059 T_1^{14} T_2^{14} - 1647150 T_1^{15} T_2^{14} - 2158 T_1^{16} T_2^{14} + 19476 T_1^{17} T_2^{14} + 72352 T_1^5 T_2^{15} -$$

$$481752 T_1^6 T_2^{15} + 385784 T_1^7 T_2^{15} + 3878504 T_1^8 T_2^{15} - 11804528 T_1^9 T_2^{15} + 12537739 T_1^{10} T_2^{15} - 1186405 T_1^{11} T_2^{15} -$$

$$9334629 T_1^{12} T_2^{15} + 8786088 T_1^{13} T_2^{15} - 3241162 T_1^{14} T_2^{15} + 329116 T_1^{15} T_2^{15} + 67932 T_1^{16} T_2^{15} - 12168 T_1^{17} T_2^{15} -$$

$$20928 T_1^6 T_2^{16} + 189776 T_1^7 T_2^{16} - 583964 T_1^8 T_2^{16} + 500052 T_1^9 T_2^{16} + 1059937 T_1^{10} T_2^{16} - 3124783 T_1^{11} T_2^{16} +$$

$$3384205 T_1^{12} T_2^{16} - 1780560 T_1^{13} T_2^{16} + 332750 T_1^{14} T_2^{16} + 81156 T_1^{15} T_2^{16} - 41996 T_1^{16} T_2^{16} + 4536 T_1^{17} T_2^{16} +$$

$$2656 T_1^7 T_2^{17} - 29048 T_1^8 T_2^{17} + 125888 T_1^9 T_2^{17} - 278894 T_1^{10} T_2^{17} + 335008 T_1^{11} T_2^{17} - 192902 T_1^{12} T_2^{17} - 3670 T_1^{13} T_2^{17} +$$

$$75414 T_1^{14} T_2^{17} - 43992 T_1^{15} T_2^{17} + 10434 T_1^{16} T_2^{17} - 900 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 848 T_1^9 T_2^{18} - 4544 T_1^{10} T_2^{18} +$$

$$12868 T_1^{11} T_2^{18} - 21312 T_1^{12} T_2^{18} + 21596 T_1^{13} T_2^{18} - 13396 T_1^{14} T_2^{18} + 4864 T_1^{15} T_2^{18} - 932 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [9, 22] → $\left\{ \frac{1 - 5 T + 10 T^2 - 11 T^3 + 10 T^4 - 5 T^5 + T^6}{T^3}, \right.$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (17 - 165 T_1 + 736 T_1^2 - 2051 T_1^3 + 4080 T_1^4 - 6137 T_1^5 + 7079 T_1^6 - 6331 T_1^7 + 4356 T_1^8 - 2209 T_1^9 + \\
 & 764 T_1^{10} - 159 T_1^{11} + 15 T_1^{12} - 239 T_2 + 2190 T_1 T_2 - 9057 T_1^2 T_2 + 22872 T_1^3 T_2 - 40160 T_1^4 T_2 + 51294 T_1^5 T_2 - \\
 & 46533 T_1^6 T_2 + 27922 T_1^7 T_2 - 6912 T_1^8 T_2 - 5882 T_1^9 T_2 + 7687 T_1^{10} T_2 - 4032 T_1^{11} T_2 + 1075 T_1^{12} T_2 - 120 T_1^{13} T_2 + \\
 & 1514 T_2^2 - 12805 T_1 T_2^2 + 47252 T_1^2 T_2^2 - 101082 T_1^3 T_2^2 + 138263 T_1^4 T_2^2 - 111778 T_1^5 T_2^2 + 9947 T_1^6 T_2^2 + \\
 & 101483 T_1^7 T_2^2 - 151144 T_1^8 T_2^2 + 123377 T_1^9 T_2^2 - 57263 T_1^{10} T_2^2 + 8321 T_1^{11} T_2^2 + 5230 T_1^{12} T_2^2 - 2769 T_1^{13} T_2^2 + \\
 & 413 T_1^{14} T_2^2 - 5759 T_2^3 + 43580 T_1 T_2^3 - 134214 T_1^2 T_2^3 + 204517 T_1^3 T_2^3 - 104556 T_1^4 T_2^3 - 227419 T_1^5 T_2^3 + \\
 & 639492 T_1^6 T_2^3 - 789620 T_1^7 T_2^3 + 575330 T_1^8 T_2^3 - 190972 T_1^9 T_2^3 - 94389 T_1^{10} T_2^3 + 147996 T_1^{11} T_2^3 - 67906 T_1^{12} T_2^3 + \\
 & 8199 T_1^{13} T_2^3 + 3055 T_1^{14} T_2^3 - 824 T_1^{15} T_2^3 + 14922 T_2^4 - 96920 T_1 T_2^4 + 218018 T_1^2 T_2^4 - 82330 T_1^3 T_2^4 - 570836 T_1^4 T_2^4 + \\
 & 1458565 T_1^5 T_2^4 - 1848373 T_1^6 T_2^4 + 1094814 T_1^7 T_2^4 + 233618 T_1^8 T_2^4 - 1133288 T_1^9 T_2^4 + 1135131 T_1^{10} T_2^4 - \\
 & 531745 T_1^{11} T_2^4 + 17412 T_1^{12} T_2^4 + 91966 T_1^{13} T_2^4 - 30820 T_1^{14} T_2^4 - 222 T_1^{15} T_2^4 + 1122 T_1^{16} T_2^4 - 28501 T_2^5 + \\
 & 150300 T_1 T_2^5 - 167484 T_1^2 T_2^5 - 530551 T_1^3 T_2^5 + 1856799 T_1^4 T_2^5 - 2432694 T_1^5 T_2^5 + 1044944 T_1^6 T_2^5 + \\
 & 2079793 T_1^7 T_2^5 - 4205231 T_1^8 T_2^5 + 3746872 T_1^9 T_2^5 - 1551644 T_1^{10} T_2^5 - 424455 T_1^{11} T_2^5 + 914096 T_1^{12} T_2^5 - \\
 & 377662 T_1^{13} T_2^5 - 10528 T_1^{14} T_2^5 + 39292 T_1^{15} T_2^5 - 4026 T_1^{16} T_2^5 - 1162 T_1^{17} T_2^5 + 42241 T_2^6 - 165415 T_1 T_2^6 - \\
 & 99574 T_1^2 T_2^6 + 1443021 T_1^3 T_2^6 - 2533928 T_1^4 T_2^6 + 800041 T_1^5 T_2^6 + 3567306 T_1^6 T_2^6 - 7597456 T_1^7 T_2^6 + \\
 & 6618100 T_1^8 T_2^6 - 1620290 T_1^9 T_2^6 - 2850117 T_1^{10} T_2^6 + 3768508 T_1^{11} T_2^6 - 1814565 T_1^{12} T_2^6 - 174670 T_1^{13} T_2^6 + \\
 & 466321 T_1^{14} T_2^6 - 93138 T_1^{15} T_2^6 - 29786 T_1^{16} T_2^6 + 7624 T_1^{17} T_2^6 + 907 T_1^{18} T_2^6 - 49749 T_2^7 + 116490 T_1 T_2^7 + \\
 & 508760 T_1^2 T_2^7 - 2050546 T_1^3 T_2^7 + 1452103 T_1^4 T_2^7 + 3350302 T_1^5 T_2^7 - 8180140 T_1^6 T_2^7 + 8288469 T_1^7 T_2^7 - \\
 & 1076791 T_1^8 T_2^7 - 6469783 T_1^9 T_2^7 + 7746488 T_1^{10} T_2^7 - 3457777 T_1^{11} T_2^7 - 993155 T_1^{12} T_2^7 + 2186567 T_1^{13} T_2^7 - \\
 & 649255 T_1^{14} T_2^7 - 286056 T_1^{15} T_2^7 + 148669 T_1^{16} T_2^7 + 12288 T_1^{17} T_2^7 - 9886 T_1^{18} T_2^7 - 361 T_1^{19} T_2^7 + 46782 T_2^8 - \\
 & 18820 T_1 T_2^8 - 827829 T_1^2 T_2^8 + 1743431 T_1^3 T_2^8 + 1372445 T_1^4 T_2^8 - 7460753 T_1^5 T_2^8 + 8487952 T_1^6 T_2^8 - \\
 & 2891567 T_1^7 T_2^8 - 6732873 T_1^8 T_2^8 + 9978839 T_1^9 T_2^8 - 4364361 T_1^{10} T_2^8 - 2353030 T_1^{11} T_2^8 + 3635081 T_1^{12} T_2^8 - \\
 & 1312899 T_1^{13} T_2^8 - 1270998 T_1^{14} T_2^8 + 961657 T_1^{15} T_2^8 + 68897 T_1^{16} T_2^8 - 169098 T_1^{17} T_2^8 + 11167 T_1^{18} T_2^8 + \\
 & 9585 T_1^{19} T_2^8 - 306 T_1^{20} T_2^8 - 35069 T_2^9 - 71820 T_1 T_2^9 + 824306 T_1^2 T_2^9 - 496909 T_1^3 T_2^9 - 4294046 T_1^4 T_2^9 + \\
 & 8005154 T_1^5 T_2^9 - 2735271 T_1^6 T_2^9 - 5487379 T_1^7 T_2^9 + 11887404 T_1^8 T_2^9 - 8917459 T_1^9 T_2^9 + 636482 T_1^{10} T_2^9 + \\
 & 1949493 T_1^{11} T_2^9 + 1314636 T_1^{12} T_2^9 - 2629252 T_1^{13} T_2^9 + 2150408 T_1^{14} T_2^9 + 336049 T_1^{15} T_2^9 - 997200 T_1^{16} T_2^9 + \\
 & 138242 T_1^{17} T_2^9 + 166618 T_1^{18} T_2^9 - 43242 T_1^{19} T_2^9 - 4074 T_1^{20} T_2^9 + 598 T_1^{21} T_2^9 + 20582 T_2^{10} + 111055 T_1 T_2^{10} - \\
 & 534335 T_1^2 T_2^{10} - 757608 T_1^3 T_2^{10} + 4747553 T_1^4 T_2^{10} - 3077403 T_1^5 T_2^{10} - 6469128 T_1^6 T_2^{10} + 11162151 T_1^7 T_2^{10} - \\
 & 11143977 T_1^8 T_2^{10} + 4425954 T_1^9 T_2^{10} + 1885644 T_1^{10} T_2^{10} + 885277 T_1^{11} T_2^{10} - 3622310 T_1^{12} T_2^{10} + 34654 T_1^{13} T_2^{10} + \\
 & 1392251 T_1^{14} T_2^{10} - 2138434 T_1^{15} T_2^{10} + 222564 T_1^{16} T_2^{10} + 1165955 T_1^{17} T_2^{10} - 568378 T_1^{18} T_2^{10} - 17799 T_1^{19} T_2^{10} + \\
 & 44156 T_1^{20} T_2^{10} - 1879 T_1^{21} T_2^{10} - 415 T_1^{22} T_2^{10} - 9003 T_1^{23} T_2^{10} - 95980 T_1 T_2^{11} + 177536 T_1^2 T_2^{11} + 1267239 T_1^3 T_2^{11} - \\
 & 2871859 T_1^4 T_2^{11} - 2379306 T_1^5 T_2^{11} + 8765777 T_1^6 T_2^{11} - 4402593 T_1^7 T_2^{11} - 157008 T_1^8 T_2^{11} + 4756831 T_1^9 T_2^{11} - \\
 & 4554515 T_1^{10} T_2^{11} - 3252821 T_1^{11} T_2^{11} + 2671961 T_1^{12} T_2^{11} + 2599761 T_1^{13} T_2^{11} + 157610 T_1^{14} T_2^{11} - \\
 & 1859516 T_1^{15} T_2^{11} + 3844041 T_1^{16} T_2^{11} - 2675185 T_1^{17} T_2^{11} + 81437 T_1^{18} T_2^{11} + 516966 T_1^{19} T_2^{11} - 121370 T_1^{20} T_2^{11} - \\
 & 13716 T_1^{21} T_2^{11} + 3039 T_1^{22} T_2^{11} + 144 T_1^{23} T_2^{11} + 2705 T_2^{12} + 54305 T_1 T_2^{12} + 56296 T_1^2 T_2^{12} - 1010556 T_1^3 T_2^{12} + \\
 & 510665 T_1^4 T_2^{12} + 4471934 T_1^5 T_2^{12} - 4466800 T_1^6 T_2^{12} - 3409747 T_1^7 T_2^{12} + 2164846 T_1^8 T_2^{12} + 1537493 T_1^9 T_2^{12} - \\
 & 7089376 T_1^{10} T_2^{12} + 12869724 T_1^{11} T_2^{12} - 4499208 T_1^{12} T_2^{12} + 159712 T_1^{13} T_2^{12} - 6485258 T_1^{14} T_2^{12} + \\
 & 6147519 T_1^{15} T_2^{12} - 4794870 T_1^{16} T_2^{12} + 333296 T_1^{17} T_2^{12} + 2401548 T_1^{18} T_2^{12} - 1222585 T_1^{19} T_2^{12} + 702 T_1^{20} T_2^{12} + \\
 & 91097 T_1^{21} T_2^{12} - 5867 T_1^{22} T_2^{12} - 1389 T_1^{23} T_2^{12} - 21 T_1^{24} T_2^{12} - 490 T_2^{13} - 19530 T_1 T_2^{13} - 104289 T_1^2 T_2^{13} + \\
 & 398128 T_1^3 T_2^{13} + 954161 T_1^4 T_2^{13} - 3429382 T_1^5 T_2^{13} - 477183 T_1^6 T_2^{13} + 4786998 T_1^7 T_2^{13} + 2824990 T_1^8 T_2^{13} - \\
 & 6326686 T_1^9 T_2^{13} + 6624335 T_1^{10} T_2^{13} - 4956556 T_1^{11} T_2^{13} - 5255964 T_1^{12} T_2^{13} + 235404 T_1^{13} T_2^{13} + \\
 & 8871230 T_1^{14} T_2^{13} - 3931832 T_1^{15} T_2^{13} - 348868 T_1^{16} T_2^{13} + 5154234 T_1^{17} T_2^{13} - 4675730 T_1^{18} T_2^{13} + 755590 T_1^{19} T_2^{13} + \\
 & 624121 T_1^{20} T_2^{13} - 202006 T_1^{21} T_2^{13} - 12396 T_1^{22} T_2^{13} + 5480 T_1^{23} T_2^{13} + 237 T_1^{24} T_2^{13} + 40 T_2^{14} + 4020 T_1 T_2^{14} + \\
 & 55447 T_1^2 T_2^{14} + 10165 T_1^3 T_2^{14} - 912354 T_1^4 T_2^{14} + 670119 T_1^5 T_2^{14} + 3672986 T_1^6 T_2^{14} - 3294534 T_1^7 T_2^{14} - \\
 & 4148923 T_1^8 T_2^{14} + 2094362 T_1^9 T_2^{14} - 35906 T_1^{10} T_2^{14} + 792717 T_1^{11} T_2^{14} + 423084 T_1^{12} T_2^{14} + 11802786 T_1^{13} T_2^{14} - \\
 & 12416338 T_1^{14} T_2^{14} - 1878391 T_1^{15} T_2^{14} + 7524822 T_1^{16} T_2^{14} - 8969378 T_1^{17} T_2^{14} + 3712193 T_1^{18} T_2^{14} + \\
 & 1425448 T_1^{19} T_2^{14} - 1394635 T_1^{20} T_2^{14} + 145508 T_1^{21} T_2^{14} + 80596 T_1^{22} T_2^{14} - 10672 T_1^{23} T_2^{14} - 1196 T_1^{24} T_2^{14} - \\
 & 360 T_1 T_2^{15} - 14054 T_1^2 T_2^{15} - 77138 T_1^3 T_2^{15} + 260366 T_1^4 T_2^{15} + 826963 T_1^5 T_2^{15} - 2456121 T_1^6 T_2^{15} - \\
 & 1519146 T_1^7 T_2^{15} + 6154554 T_1^8 T_2^{15} - 2127561 T_1^9 T_2^{15} + 3524233 T_1^{10} T_2^{15} - 8037609 T_1^{11} T_2^{15} + \\
 & 9083458 T_1^{12} T_2^{15} - 13538637 T_1^{13} T_2^{15} - 327480 T_1^{14} T_2^{15} + 16246665 T_1^{15} T_2^{15} - 14350573 T_1^{16} T_2^{15} +
 \end{aligned}$$

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$$\begin{aligned}
 & 8095728 T_1^{17} T_2^{15} + 572817 T_1^{18} T_2^{15} - 3861167 T_1^{19} T_2^{15} + 1451083 T_1^{20} T_2^{15} + 222556 T_1^{21} T_2^{15} - \\
 & 175383 T_1^{22} T_2^{15} + 7366 T_1^{23} T_2^{15} + 3597 T_1^{24} T_2^{15} + 1432 T_1^{25} T_2^{15} + 28424 T_1^3 T_2^{16} + 42956 T_1^4 T_2^{16} - 525396 T_1^5 T_2^{16} - \\
 & 66972 T_1^6 T_2^{16} + 3217155 T_1^7 T_2^{16} - 2641141 T_1^8 T_2^{16} - 2278205 T_1^9 T_2^{16} - 561053 T_1^{10} T_2^{16} + 3776904 T_1^{11} T_2^{16} - \\
 & 1818015 T_1^{12} T_2^{16} - 1758507 T_1^{13} T_2^{16} + 17219786 T_1^{14} T_2^{16} - 21510299 T_1^{15} T_2^{16} + 9504341 T_1^{16} T_2^{16} + \\
 & 94384 T_1^{17} T_2^{16} - 6037887 T_1^{18} T_2^{16} + 4653650 T_1^{19} T_2^{16} - 453922 T_1^{20} T_2^{16} - 730958 T_1^{21} T_2^{16} + 215464 T_1^{22} T_2^{16} + \\
 & 13812 T_1^{23} T_2^{16} - 7330 T_1^{24} T_2^{16} - 3456 T_1^3 T_2^{17} - 38332 T_1^4 T_2^{17} + 46644 T_1^5 T_2^{17} + 577283 T_1^6 T_2^{17} - 990265 T_1^7 T_2^{17} - \\
 & 1701151 T_1^8 T_2^{17} + 3220069 T_1^9 T_2^{17} + 2139842 T_1^{10} T_2^{17} - 4613889 T_1^{11} T_2^{17} + 973142 T_1^{12} T_2^{17} + 5380942 T_1^{13} T_2^{17} - \\
 & 14788669 T_1^{14} T_2^{17} + 9644368 T_1^{15} T_2^{17} + 2945430 T_1^{16} T_2^{17} - 7811933 T_1^{17} T_2^{17} + 7472018 T_1^{18} T_2^{17} - \\
 & 2583098 T_1^{19} T_2^{17} - 1136752 T_1^{20} T_2^{17} + 1040014 T_1^{21} T_2^{17} - 144056 T_1^{22} T_2^{17} - 48955 T_1^{23} T_2^{17} + 10999 T_1^{24} T_2^{17} + \\
 & 5880 T_1^4 T_2^{18} + 35224 T_1^5 T_2^{18} - 143172 T_1^6 T_2^{18} - 314588 T_1^7 T_2^{18} + 1297739 T_1^8 T_2^{18} + 506345 T_1^9 T_2^{18} - \\
 & 4465664 T_1^{10} T_2^{18} + 2816784 T_1^{11} T_2^{18} + 3487123 T_1^{12} T_2^{18} - 9149979 T_1^{13} T_2^{18} + 10651292 T_1^{14} T_2^{18} - \\
 & 1195129 T_1^{15} T_2^{18} - 7450127 T_1^{16} T_2^{18} + 7391339 T_1^{17} T_2^{18} - 3757345 T_1^{18} T_2^{18} - 750009 T_1^{19} T_2^{18} + \\
 & 2156346 T_1^{20} T_2^{18} - 887152 T_1^{21} T_2^{18} - 19936 T_1^{22} T_2^{18} + 81765 T_1^{23} T_2^{18} - 12813 T_1^{24} T_2^{18} - 7544 T_1^5 T_2^{19} - \\
 & 18604 T_1^6 T_2^{19} + 172418 T_1^7 T_2^{19} + 35045 T_1^8 T_2^{19} - 1320783 T_1^9 T_2^{19} + 1417583 T_1^{10} T_2^{19} + 2383640 T_1^{11} T_2^{19} - \\
 & 6348890 T_1^{12} T_2^{19} + 6384483 T_1^{13} T_2^{19} - 1783126 T_1^{14} T_2^{19} - 5968287 T_1^{15} T_2^{19} + 8200287 T_1^{16} T_2^{19} - \\
 & 4296596 T_1^{17} T_2^{19} + 2627 T_1^{18} T_2^{19} + 2409187 T_1^{19} T_2^{19} - 1871283 T_1^{20} T_2^{19} + 365960 T_1^{21} T_2^{19} + 180988 T_1^{22} T_2^{19} - \\
 & 93952 T_1^{23} T_2^{19} + 11799 T_1^{24} T_2^{19} + 7472 T_1^6 T_2^{20} + 462 T_1^7 T_2^{20} - 151211 T_1^8 T_2^{20} + 245371 T_1^9 T_2^{20} + 670740 T_1^{10} T_2^{20} - \\
 & 2277303 T_1^{11} T_2^{20} + 2004753 T_1^{12} T_2^{20} + 855954 T_1^{13} T_2^{20} - 4481152 T_1^{14} T_2^{20} + 6328304 T_1^{15} T_2^{20} - \\
 & 3814997 T_1^{16} T_2^{20} - 293315 T_1^{17} T_2^{20} + 2427556 T_1^{18} T_2^{20} - 2345431 T_1^{19} T_2^{20} + 941776 T_1^{20} T_2^{20} + \\
 & 107028 T_1^{21} T_2^{20} - 240455 T_1^{22} T_2^{20} + 79539 T_1^{23} T_2^{20} - 8558 T_1^{24} T_2^{20} - 5952 T_1^7 T_2^{21} + 13260 T_1^8 T_2^{21} + \\
 & 80932 T_1^9 T_2^{21} - 337525 T_1^{10} T_2^{21} + 245501 T_1^{11} T_2^{21} + 784372 T_1^{12} T_2^{21} - 2080430 T_1^{13} T_2^{21} + 2420998 T_1^{14} T_2^{21} - \\
 & 1240135 T_1^{15} T_2^{21} - 1016253 T_1^{16} T_2^{21} + 2420034 T_1^{17} T_2^{21} - 2147118 T_1^{18} T_2^{21} + 1043777 T_1^{19} T_2^{21} - 28883 T_1^{20} T_2^{21} - \\
 & 322764 T_1^{21} T_2^{21} + 199569 T_1^{22} T_2^{21} - 51014 T_1^{23} T_2^{21} + 4847 T_1^{24} T_2^{21} + 3672 T_1^8 T_2^{22} - 16904 T_1^9 T_2^{22} - 2927 T_1^{10} T_2^{22} + \\
 & 164793 T_1^{11} T_2^{22} - 405017 T_1^{12} T_2^{22} + 366109 T_1^{13} T_2^{22} + 142607 T_1^{14} T_2^{22} - 884263 T_1^{15} T_2^{22} + 1378032 T_1^{16} T_2^{22} - \\
 & 1180230 T_1^{17} T_2^{22} + 508753 T_1^{18} T_2^{22} + 85489 T_1^{19} T_2^{22} - 335790 T_1^{20} T_2^{22} + 269133 T_1^{21} T_2^{22} - 111569 T_1^{22} T_2^{22} + \\
 & 23837 T_1^{23} T_2^{22} - 2040 T_1^{24} T_2^{22} - 1576 T_1^9 T_2^{23} + 10626 T_1^{10} T_2^{23} - 23322 T_1^{11} T_2^{23} - 4191 T_1^{12} T_2^{23} + 117939 T_1^{13} T_2^{23} - \\
 & 269456 T_1^{14} T_2^{23} + 339479 T_1^{15} T_2^{23} - 246109 T_1^{16} T_2^{23} + 14854 T_1^{17} T_2^{23} + 198682 T_1^{18} T_2^{23} - 272620 T_1^{19} T_2^{23} + \\
 & 219384 T_1^{20} T_2^{23} - 116614 T_1^{21} T_2^{23} + 39145 T_1^{22} T_2^{23} - 7357 T_1^{23} T_2^{23} + 577 T_1^{24} T_2^{23} + 408 T_1^{10} T_2^{24} - 3480 T_1^{11} T_2^{24} + \\
 & 12429 T_1^{12} T_2^{24} - 22929 T_1^{13} T_2^{24} + 19018 T_1^{14} T_2^{24} + 11268 T_1^{15} T_2^{24} - 60504 T_1^{16} T_2^{24} + 104366 T_1^{17} T_2^{24} - \\
 & 116778 T_1^{18} T_2^{24} + 94786 T_1^{19} T_2^{24} - 57677 T_1^{20} T_2^{24} + 25455 T_1^{21} T_2^{24} - 7499 T_1^{22} T_2^{24} + 1281 T_1^{23} T_2^{24} - 93 T_1^{24} T_2^{24} - \\
 & 48 T_1^{11} T_2^{25} + 482 T_1^{12} T_2^{25} - 2190 T_1^{13} T_2^{25} + 6004 T_1^{14} T_2^{25} - 11330 T_1^{15} T_2^{25} + 15960 T_1^{16} T_2^{25} - 17510 T_1^{17} T_2^{25} + \\
 & 15110 T_1^{18} T_2^{25} - 10258 T_1^{19} T_2^{25} + 5424 T_1^{20} T_2^{25} - 2134 T_1^{21} T_2^{25} + 572 T_1^{22} T_2^{25} - 90 T_1^{23} T_2^{25} + 6 T_1^{24} T_2^{25} \}
 \end{aligned}$$

» Knot [9, 23] →

$$\left\{ \frac{(1 - T + T^2)(4 - 7T + 4T^2)}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} (77824 - 458240 T_1 + 1305856 T_1^2 - 2323840 T_1^3 + 2808576 T_1^4 - \right.$$

$$\begin{aligned}
 & 2356224 T_1^5 + 1341312 T_1^6 - 475392 T_1^7 + 80896 T_1^8 - 652800 T_2 + 3441792 T_1 T_2 - 8607936 T_1^2 T_2 + \\
 & 12869376 T_1^3 T_2 - 11887648 T_1^4 T_2 + 5804064 T_1^5 T_2 + 331360 T_1^6 T_2 - 2525568 T_1^7 T_2 + 1598144 T_1^8 T_2 - \\
 & 381184 T_1^9 T_2 + 2546944 T_2^2 - 11601728 T_1 T_2^2 + 23904856 T_1^2 T_2^2 - 25763848 T_1^3 T_2^2 + 9123160 T_1^4 T_2^2 + \\
 & 13291016 T_1^5 T_2^2 - 21378352 T_1^6 T_2^2 + 12736128 T_1^7 T_2^2 - 1724232 T_1^8 T_2^2 - 1913920 T_1^9 T_2^2 + 849152 T_1^{10} T_2^2 - \\
 & 6160640 T_2^3 + 22937472 T_1 T_2^3 - 33900064 T_1^2 T_2^3 + 11027552 T_1^3 T_2^3 + 38120216 T_1^4 T_2^3 - 63606744 T_1^5 T_2^3 + \\
 & 37638976 T_1^6 T_2^3 + 5830128 T_1^7 T_2^3 - 22114072 T_1^8 T_2^3 + 11554000 T_1^9 T_2^3 - 519456 T_1^{10} T_2^3 - 1107328 T_1^{11} T_2^3 + \\
 & 10261504 T_2^4 - 27966080 T_1 T_2^4 + 15930848 T_1^2 T_2^4 + 49168388 T_1^3 T_2^4 - 105188631 T_1^4 T_2^4 + 67801379 T_1^5 T_2^4 + \\
 & 35455985 T_1^6 T_2^4 - 89357987 T_1^7 T_2^4 + 53918503 T_1^8 T_2^4 + 257068 T_1^9 T_2^4 - 14575640 T_1^{10} T_2^4 + 4360928 T_1^{11} T_2^4 + \\
 & 879872 T_1^{12} T_2^4 - 12302080 T_2^5 + 18080192 T_1 T_2^5 + 29447264 T_1^2 T_2^5 - 107562336 T_1^3 T_2^5 + 89437145 T_1^4 T_2^5 + \\
 & 64706174 T_1^5 T_2^5 - 190900591 T_1^6 T_2^5 + 137102818 T_1^7 T_2^5 + 9669519 T_1^8 T_2^5 - 73220940 T_1^9 T_2^5 + \\
 & 35996660 T_1^{10} T_2^5 + 3494176 T_1^{11} T_2^5 - 5860736 T_1^{12} T_2^5 - 383488 T_1^{13} T_2^5 + 10733312 T_2^6 + 2311872 T_1 T_2^6 - \\
 & 64915808 T_1^2 T_2^6 + 87804684 T_1^3 T_2^6 + 52374859 T_1^4 T_2^6 - 244623413 T_1^5 T_2^6 + 223530361 T_1^6 T_2^6 + \\
 & 21605266 T_1^7 T_2^6 - 192235876 T_1^8 T_2^6 + 129112932 T_1^9 T_2^6 + 5255389 T_1^{10} T_2^6 - 41065108 T_1^{11} T_2^6 + \\
 & 10681136 T_1^{12} T_2^6 + 3805856 T_1^{13} T_2^6 + 54656 T_1^{14} T_2^6 - 6710016 T_2^7 - 17968960 T_1 T_2^7 + 56127344 T_1^2 T_2^7 +
 \end{aligned}$$

$$\begin{aligned}
 & 8\,055\,288\,T_1^3 T_2^7 - 192\,535\,221\,T_1^4 T_2^7 + 242\,162\,990\,T_1^5 T_2^7 + 13\,660\,308\,T_1^6 T_2^7 - 305\,647\,949\,T_1^7 T_2^7 + \\
 & 270\,009\,679\,T_1^8 T_2^7 - 4\,417\,584\,T_1^9 T_2^7 - 134\,888\,820\,T_1^{10} T_2^7 + 71\,390\,311\,T_1^{11} T_2^7 + 7\,591\,732\,T_1^{12} T_2^7 - \\
 & 12\,640\,136\,T_1^{13} T_2^7 - 1\,132\,000\,T_1^{14} T_2^7 + 10\,496\,T_1^{15} T_2^7 + 2\,856\,448\,T_2^8 + 19\,351\,360\,T_1 T_2^8 - 15\,763\,672\,T_1^2 T_2^8 - \\
 & 84\,906\,724\,T_1^3 T_2^8 + 174\,308\,285\,T_1^4 T_2^8 - 12\,967\,883\,T_1^5 T_2^8 - 306\,294\,493\,T_1^6 T_2^8 + 359\,879\,068\,T_1^7 T_2^8 - \\
 & 29\,574\,799\,T_1^8 T_2^8 - 262\,950\,900\,T_1^9 T_2^8 + 210\,928\,009\,T_1^{10} T_2^8 - 12\,271\,470\,T_1^{11} T_2^8 - 56\,575\,481\,T_1^{12} T_2^8 + \\
 & 17\,100\,564\,T_1^{13} T_2^8 + 5\,735\,672\,T_1^{14} T_2^8 + 42\,048\,T_1^{15} T_2^8 + 12\,544\,T_1^{16} T_2^8 - 735\,232\,T_2^9 - 11\,207\,552\,T_1 T_2^9 - \\
 & 15\,182\,672\,T_1^2 T_2^9 + 77\,428\,792\,T_1^3 T_2^9 - 32\,275\,430\,T_1^4 T_2^9 - 191\,910\,038\,T_1^5 T_2^9 + 310\,654\,609\,T_1^6 T_2^9 - \\
 & 54\,180\,090\,T_1^7 T_2^9 - 326\,605\,766\,T_1^8 T_2^9 + 358\,883\,280\,T_1^9 T_2^9 - 69\,953\,840\,T_1^{10} T_2^9 - 128\,094\,858\,T_1^{11} T_2^9 + \\
 & 86\,882\,385\,T_1^{12} T_2^9 + 1\,419\,456\,T_1^{13} T_2^9 - 13\,886\,996\,T_1^{14} T_2^9 - 633\,792\,T_1^{15} T_2^9 - 57\,536\,T_1^{16} T_2^9 - 9216\,T_1^{17} T_2^9 + \\
 & 81\,920\,T_2^{10} + 3\,575\,296\,T_1 T_2^{10} + 18\,255\,360\,T_1^2 T_2^{10} - 23\,132\,544\,T_1^3 T_2^{10} - 67\,805\,768\,T_1^4 T_2^{10} + 174\,095\,956\,T_1^5 T_2^{10} - \\
 & 53\,860\,216\,T_1^6 T_2^{10} - 260\,636\,214\,T_1^7 T_2^{10} + 380\,193\,342\,T_1^8 T_2^{10} - 119\,017\,746\,T_1^9 T_2^{10} - 183\,660\,016\,T_1^{10} T_2^{10} + \\
 & 197\,251\,448\,T_1^{11} T_2^{10} - 37\,103\,411\,T_1^{12} T_2^{10} - 41\,296\,976\,T_1^{13} T_2^{10} + 18\,813\,320\,T_1^{14} T_2^{10} + 2\,437\,728\,T_1^{15} T_2^{10} + \\
 & 71\,488\,T_1^{16} T_2^{10} + 66\,816\,T_1^{17} T_2^{10} - 466\,944\,T_1 T_2^{11} - 8\,007\,680\,T_1^2 T_2^{11} - 10\,093\,952\,T_1^3 T_2^{11} + 57\,868\,416\,T_1^4 T_2^{11} - \\
 & 32\,890\,552\,T_1^5 T_2^{11} - 133\,983\,416\,T_1^6 T_2^{11} + 254\,424\,174\,T_1^7 T_2^{11} - 105\,867\,038\,T_1^8 T_2^{11} - 182\,101\,106\,T_1^9 T_2^{11} + \\
 & 263\,839\,949\,T_1^{10} T_2^{11} - 93\,517\,287\,T_1^{11} T_2^{11} - 64\,666\,553\,T_1^{12} T_2^{11} + 66\,874\,952\,T_1^{13} T_2^{11} - 11\,978\,416\,T_1^{14} T_2^{11} - \\
 & 5\,451\,488\,T_1^{15} T_2^{11} + 187\,616\,T_1^{16} T_2^{11} - 226\,944\,T_1^{17} T_2^{11} + 1\,263\,616\,T_1^2 T_2^{12} + 9\,961\,216\,T_1^3 T_2^{12} - \\
 & 11\,281\,024\,T_1^4 T_2^{12} - 40\,557\,648\,T_1^5 T_2^{12} + 105\,438\,568\,T_1^6 T_2^{12} - 50\,118\,818\,T_1^7 T_2^{12} - 126\,712\,854\,T_1^8 T_2^{12} + \\
 & 222\,657\,442\,T_1^9 T_2^{12} - 107\,514\,680\,T_1^{10} T_2^{12} - 70\,012\,387\,T_1^{11} T_2^{12} + 115\,934\,891\,T_1^{12} T_2^{12} - 48\,549\,908\,T_1^{13} T_2^{12} - \\
 & 4\,869\,072\,T_1^{14} T_2^{12} + 8\,413\,400\,T_1^{15} T_2^{12} - 920\,864\,T_1^{16} T_2^{12} + 474\,624\,T_1^{17} T_2^{12} - 2\,065\,408\,T_1^3 T_2^{13} - \\
 & 6\,368\,512\,T_1^4 T_2^{13} + 24\,448\,576\,T_1^5 T_2^{13} - 11\,470\,960\,T_1^6 T_2^{13} - 59\,416\,424\,T_1^7 T_2^{13} + 116\,013\,370\,T_1^8 T_2^{13} - \\
 & 64\,099\,398\,T_1^9 T_2^{13} - 60\,509\,202\,T_1^{10} T_2^{13} + 121\,695\,462\,T_1^{11} T_2^{13} - 74\,695\,954\,T_1^{12} T_2^{13} + 4\,151\,996\,T_1^{13} T_2^{13} + \\
 & 19\,064\,432\,T_1^{14} T_2^{13} - 9\,673\,416\,T_1^{15} T_2^{13} + 1\,869\,504\,T_1^{16} T_2^{13} - 673\,920\,T_1^{17} T_2^{13} + 2\,192\,384\,T_1^4 T_2^{14} + \\
 & 127\,744\,T_1^5 T_2^{14} - 16\,774\,336\,T_1^6 T_2^{14} + 34\,173\,840\,T_1^7 T_2^{14} - 15\,757\,312\,T_1^8 T_2^{14} - 40\,386\,844\,T_1^9 T_2^{14} + \\
 & 79\,853\,100\,T_1^{10} T_2^{14} - 59\,166\,556\,T_1^{11} T_2^{14} + 6\,276\,088\,T_1^{12} T_2^{14} + 24\,358\,456\,T_1^{13} T_2^{14} - 21\,169\,992\,T_1^{14} T_2^{14} + \\
 & 8\,613\,056\,T_1^{15} T_2^{14} - 2\,364\,896\,T_1^{16} T_2^{14} + 673\,920\,T_1^{17} T_2^{14} - 1\,502\,208\,T_1^5 T_2^{15} + 3\,082\,752\,T_1^6 T_2^{15} + \\
 & 2\,320\,832\,T_1^7 T_2^{15} - 17\,746\,928\,T_1^8 T_2^{15} + 30\,084\,472\,T_1^9 T_2^{15} - 22\,428\,068\,T_1^{10} T_2^{15} - 2\,016\,120\,T_1^{11} T_2^{15} + \\
 & 21\,560\,044\,T_1^{12} T_2^{15} - 23\,311\,360\,T_1^{13} T_2^{15} + 14\,259\,412\,T_1^{14} T_2^{15} - 6\,025\,160\,T_1^{15} T_2^{15} + 2\,016\,800\,T_1^{16} T_2^{15} - \\
 & 474\,624\,T_1^{17} T_2^{15} + 610\,304\,T_1^6 T_2^{16} - 2\,229\,248\,T_1^7 T_2^{16} + 3\,199\,488\,T_1^8 T_2^{16} - 497\,024\,T_1^9 T_2^{16} - 6\,003\,840\,T_1^{10} T_2^{16} + \\
 & 12\,122\,112\,T_1^{11} T_2^{16} - 13\,703\,088\,T_1^{12} T_2^{16} + 10\,889\,960\,T_1^{13} T_2^{16} - 6\,660\,328\,T_1^{14} T_2^{16} + 3\,231\,800\,T_1^{15} T_2^{16} - \\
 & 1\,153\,792\,T_1^{16} T_2^{16} + 226\,944\,T_1^{17} T_2^{16} - 104\,448\,T_1^7 T_2^{17} + 500\,736\,T_1^8 T_2^{17} - 1\,243\,776\,T_1^9 T_2^{17} + 2\,138\,048\,T_1^{10} T_2^{17} - \\
 & 2\,910\,080\,T_1^{11} T_2^{17} + 3\,310\,944\,T_1^{12} T_2^{17} - 3\,113\,568\,T_1^{13} T_2^{17} + 2\,288\,736\,T_1^{14} T_2^{17} - 1\,213\,184\,T_1^{15} T_2^{17} + \\
 & 410\,304\,T_1^{16} T_2^{17} - 66\,816\,T_1^{17} T_2^{17} - 8192\,T_1^8 T_2^{18} + 65\,536\,T_1^9 T_2^{18} - 235\,008\,T_1^{10} T_2^{18} + 507\,904\,T_1^{11} T_2^{18} - \\
 & 735\,360\,T_1^{12} T_2^{18} + 742\,400\,T_1^{13} T_2^{18} - 523\,008\,T_1^{14} T_2^{18} + 247\,424\,T_1^{15} T_2^{18} - 70\,912\,T_1^{16} T_2^{18} + 9216\,T_1^{17} T_2^{18}) \}
 \end{aligned}$$

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» Knot [9, 24] →

$$\left\{ -\frac{(1-3T+T^2)(1-T+T^2)^2}{T^3}, \frac{1}{T_1^{12} T_2^{12} (-1+2T_2)} (1-3T_1+T_1^2)(1-T_1+T_1^2)(1-3T_2+T_2^2)(1-T_2+T_2^2) \right. \\ \left. (1-3T_1T_2+T_1^2T_2^2)(1-T_1T_2+T_1^2T_2^2)(-20+115T_1-331T_1^2+592T_1^3-721T_1^4+600T_1^5-337T_1^6+117T_1^7- \right. \\ \left. 18T_1^8+195T_2-1040T_1T_2+2698T_1^2T_2-4210T_1^3T_2+4211T_1^4T_2-2444T_1^5T_2+496T_1^6T_2+396T_1^7T_2- \right. \\ \left. 343T_1^8T_2+78T_1^9T_2-825T_2^2+3900T_1T_2^2-8458T_1^2T_2^2+9844T_1^3T_2^2-4803T_1^4T_2^2-3478T_1^5T_2^2+7146T_1^6T_2^2- \right. \\ \left. 5112T_1^7T_2^2+1555T_1^8T_2^2+158T_1^9T_2^2-138T_1^{10}T_2^2+2106T_2^3-8386T_1T_2^3+13348T_1^2T_2^3-6122T_1^3T_2^3- \right. \\ \left. 12686T_1^4T_2^3+26366T_1^5T_2^3-19506T_1^6T_2^3+4238T_1^7T_2^3+4384T_1^8T_2^3-3700T_1^9T_2^3+576T_1^{10}T_2^3+128T_1^{11}T_2^3- \right. \\ \left. 3677T_2^4+11341T_1T_2^4-8439T_1^2T_2^4-16106T_1^3T_2^4+43630T_1^4T_2^4-39975T_1^5T_2^4+2092T_1^6T_2^4+22903T_1^7T_2^4- \right. \\ \left. 19814T_1^8T_2^4+4676T_1^9T_2^4+2739T_1^{10}T_2^4-1171T_1^{11}T_2^4-52T_1^{12}T_2^4+4586T_2^5-8854T_1T_2^5-9144T_1^2T_2^5+ \right. \\ \left. 43690T_1^3T_2^5-52149T_1^4T_2^5+5274T_1^5T_2^5+53108T_1^6T_2^5-48722T_1^7T_2^5+10867T_1^8T_2^5+14334T_1^9T_2^5- \right. \\ \left. 11114T_1^{10}T_2^5+416T_1^{11}T_2^5+1171T_1^{12}T_2^5-40T_1^{13}T_2^5-4165T_2^6+1714T_1T_2^6+25534T_1^2T_2^6-42002T_1^3T_2^6+ \right. \\ \left. 5050T_1^4T_2^6+70956T_1^5T_2^6-92042T_1^6T_2^6+19872T_1^7T_2^6+35302T_1^8T_2^6-35124T_1^9T_2^6+5144T_1^{10}T_2^6+ \right. \\ \left. 8454T_1^{11}T_2^6-2751T_1^{12}T_2^6-728T_1^{13}T_2^6+102T_1^{14}T_2^6+2719T_2^7+4826T_1T_2^7-25954T_1^2T_2^7+6910T_1^3T_2^7+ \right. \\ \left. 54305T_1^4T_2^7-96510T_1^5T_2^7+34446T_1^6T_2^7+69946T_1^7T_2^7-73121T_1^8T_2^7+20256T_1^9T_2^7+18554T_1^{10}T_2^7- \right. \\ \left. 12136T_1^{11}T_2^7-3868T_1^{12}T_2^7+4062T_1^{13}T_2^7-74T_1^{14}T_2^7-78T_1^{15}T_2^7-1224T_2^8-6455T_1T_2^8+11657T_1^2T_2^8+ \right. \\ \left. 28632T_1^3T_2^8-64902T_1^4T_2^8+40163T_1^5T_2^8+61512T_1^6T_2^8-105633T_1^7T_2^8+29156T_1^8T_2^8+27577T_1^9T_2^8- \right. \\ \left. 22448T_1^{10}T_2^8-12341T_1^{11}T_2^8+20104T_1^{12}T_2^8-5592T_1^{13}T_2^8-1971T_1^{14}T_2^8+411T_1^{15}T_2^8+18T_1^{16}T_2^8+336T_2^9+ \right. \\ \left. 4188T_1T_2^9+1836T_1^2T_2^9-32898T_1^3T_2^9+22208T_1^4T_2^9+32536T_1^5T_2^9-89190T_1^6T_2^9+41122T_1^7T_2^9+ \right. \\ \left. 43893T_1^8T_2^9-28642T_1^9T_2^9-28644T_1^{10}T_2^9+52152T_1^{11}T_2^9-24115T_1^{12}T_2^9-4394T_1^{13}T_2^9+7118T_1^{14}T_2^9- \right. \\ \left. 660T_1^{15}T_2^9-129T_1^{16}T_2^9-40T_2^{10}-1456T_1T_2^{10}-5726T_1^2T_2^{10}+15092T_1^3T_2^{10}+16579T_1^4T_2^{10}-44196T_1^5T_2^{10}+ \right. \\ \left. 32428T_1^6T_2^{10}+38868T_1^7T_2^{10}-45918T_1^8T_2^{10}-39948T_1^9T_2^{10}+86656T_1^{10}T_2^{10}-53842T_1^{11}T_2^{10}-4872T_1^{12}T_2^{10}+ \right. \\ \left. 24682T_1^{13}T_2^{10}-11430T_1^{14}T_2^{10}-192T_1^{15}T_2^{10}+399T_1^{16}T_2^{10}+200T_1T_2^{11}+3044T_1^2T_2^{11}+412T_1^3T_2^{11}- \right. \\ \left. 21321T_1^4T_2^{11}+11986T_1^5T_2^{11}+21356T_1^6T_2^{11}-46716T_1^7T_2^{11}-13267T_1^8T_2^{11}+86690T_1^9T_2^{11}-67678T_1^{10}T_2^{11}- \right. \\ \left. 6222T_1^{11}T_2^{11}+50711T_1^{12}T_2^{11}-37966T_1^{13}T_2^{11}+9056T_1^{14}T_2^{11}+2472T_1^{15}T_2^{11}-734T_1^{16}T_2^{11}-512T_1^2T_2^{12}- \right. \\ \left. 3236T_1^3T_2^{12}+6626T_1^4T_2^{12}+12471T_1^5T_2^{12}-24953T_1^6T_2^{12}+5864T_1^7T_2^{12}+51550T_1^8T_2^{12}-61045T_1^9T_2^{12}- \right. \\ \left. 2862T_1^{10}T_2^{12}+62897T_1^{11}T_2^{12}-64790T_1^{12}T_2^{12}+27688T_1^{13}T_2^{12}+371T_1^{14}T_2^{12}-4863T_1^{15}T_2^{12}+905T_1^{16}T_2^{12}+ \right. \\ \left. 760T_1^3T_2^{13}+1824T_1^4T_2^{13}-9806T_1^5T_2^{13}+2334T_1^6T_2^{13}+19750T_1^7T_2^{13}-34608T_1^8T_2^{13}+980T_1^9T_2^{13}+ \right. \\ \left. 53138T_1^{10}T_2^{13}-69522T_1^{11}T_2^{13}+41408T_1^{12}T_2^{13}-5734T_1^{13}T_2^{13}-8436T_1^{14}T_2^{13}+5334T_1^{15}T_2^{13}-766T_1^{16}T_2^{13}- \right. \\ \left. 768T_1^4T_2^{14}+124T_1^5T_2^{14}+7250T_1^6T_2^{14}-11874T_1^7T_2^{14}+1121T_1^8T_2^{14}+27724T_1^9T_2^{14}-45524T_1^{10}T_2^{14}+ \right. \\ \left. 33214T_1^{11}T_2^{14}-6541T_1^{12}T_2^{14}-10048T_1^{13}T_2^{14}+10042T_1^{14}T_2^{14}-3864T_1^{15}T_2^{14}+451T_1^{16}T_2^{14}+536T_1^5T_2^{15}- \right. \\ \left. 1184T_1^6T_2^{15}-2142T_1^7T_2^{15}+10217T_1^8T_2^{15}-17508T_1^9T_2^{15}+13962T_1^{10}T_2^{15}-1160T_1^{11}T_2^{15}-9325T_1^{12}T_2^{15}+ \right. \\ \left. 10716T_1^{13}T_2^{15}-6058T_1^{14}T_2^{15}+1752T_1^{15}T_2^{15}-165T_1^{16}T_2^{15}-248T_1^6T_2^{16}+1092T_1^7T_2^{16}-1648T_1^8T_2^{16}+403T_1^9T_2^{16}+ \right. \\ \left. 3133T_1^{10}T_2^{16}-6414T_1^{11}T_2^{16}+6799T_1^{12}T_2^{16}-4564T_1^{13}T_2^{16}+1917T_1^{14}T_2^{16}-435T_1^{15}T_2^{16}+30T_1^{16}T_2^{16}+48T_1^7T_2^{17}- \right. \\ \left. 284T_1^8T_2^{17}+754T_1^9T_2^{17}-1258T_1^{10}T_2^{17}+1408T_1^{11}T_2^{17}-1090T_1^{12}T_2^{17}+576T_1^{13}T_2^{17}-190T_1^{14}T_2^{17}+30T_1^{15}T_2^{17} \right\}$$

» Knot [9, 25] →

$$\left\{ -\frac{3 - 12 T + 17 T^2 - 12 T^3 + 3 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (14\,904 - 114\,048 T_1 + 378\,729 T_1^2 - 724\,248 T_1^3 + 878\,256 T_1^4 - 692\,280 T_1^5 + 344\,439 T_1^6 - 97\,524 T_1^7 + 11\,826 T_1^8 - 167\,994 T_2 + 1\,188\,486 T_1 T_2 - 3\,518\,370 T_1^2 T_2 + 5\,654\,241 T_1^3 T_2 - 5\,087\,412 T_1^4 T_2 + 1\,963\,269 T_1^5 T_2 + 718\,164 T_1^6 T_2 - 1\,186\,083 T_1^7 T_2 + 512\,676 T_1^8 T_2 - 78\,246 T_1^9 T_2 + 826\,011 T_2^2 - 5\,210\,784 T_1 T_2^2 + 12\,672\,702 T_1^2 T_2^2 - 13\,511\,025 T_1^3 T_2^2 + 546\,057 T_1^4 T_2^2 + 15\,234\,921 T_1^5 T_2^2 - 17\,596\,188 T_1^6 T_2^2 + 8\,242\,803 T_1^7 T_2^2 - 557\,397 T_1^8 T_2^2 - 844\,236 T_1^9 T_2^2 + 210\,222 T_1^{10} T_2^2 - 2\,354\,130 T_2^3 + 12\,488\,022 T_1 T_2^3 - 20\,197\,737 T_1^2 T_2^3 - 4\,741\,698 T_1^3 T_2^3 + 57\,726\,381 T_1^4 T_2^3 - 79\,160\,949 T_1^5 T_2^3 + 40\,238\,880 T_1^6 T_2^3 + 8\,762\,892 T_1^7 T_2^3 - 19\,786\,695 T_1^8 T_2^3 + 7\,277\,796 T_1^9 T_2^3 - 41\,373 T_1^{10} T_2^3 - 292\,275 T_1^{11} T_2^3 + 4\,347\,324 T_2^4 - 17\,352\,324 T_1 T_2^4 + 3\,132\,234 T_1^2 T_2^4 + 82\,906\,869 T_1^3 T_2^4 - 161\,233\,398 T_1^4 T_2^4 + 94\,026\,300 T_1^5 T_2^4 + 68\,413\,206 T_1^6 T_2^4 - 133\,712\,139 T_1^7 T_2^4 + 66\,427\,737 T_1^8 T_2^4 + 2\,275\,488 T_1^9 T_2^4 - 10\,949\,553 T_1^{10} T_2^4 + 1\,848\,249 T_1^{11} T_2^4 + 210\,060 T_1^{12} T_2^4 - 5\,469\,228 T_2^5 + 12\,212\,460 T_1 T_2^5 + 44\,349\,093 T_1^2 T_2^5 - 168\,977\,070 T_1^3 T_2^5 + 141\,815\,118 T_1^4 T_2^5 + 151\,213\,312 T_1^5 T_2^5 - 383\,285\,069 T_1^6 T_2^5 + 249\,904\,888 T_1^7 T_2^5 + 26\,501\,572 T_1^8 T_2^5 - 108\,484\,824 T_1^9 T_2^5 + 38\,436\,039 T_1^{10} T_2^5 + 3\,230\,370 T_1^{11} T_2^5 - 2\,432\,304 T_1^{12} T_2^5 - 53\,406 T_1^{13} T_2^5 + 4\,751\,811 T_2^6 + 1\,177\,380 T_1 T_2^6 - 83\,189\,484 T_1^2 T_2^6 + 142\,057\,098 T_1^3 T_2^6 + 119\,614\,791 T_1^4 T_2^6 - 543\,879\,198 T_1^5 T_2^6 + 489\,465\,103 T_1^6 T_2^6 + 83\,790\,522 T_1^7 T_2^6 - 430\,083\,306 T_1^8 T_2^6 + 245\,819\,361 T_1^9 T_2^6 + 9\,392\,439 T_1^{10} T_2^6 - 44\,615\,493 T_1^{11} T_2^6 + 6\,897\,654 T_1^{12} T_2^6 + 1\,215\,261 T_1^{13} T_2^6 - 14\,796 T_1^{14} T_2^6 - 2\,806\,488 T_2^7 - 11\,298\,438 T_1 T_2^7 + 71\,790\,471 T_1^2 T_2^7 + 6\,413\,571 T_1^3 T_2^7 - 394\,266\,948 T_1^4 T_2^7 + 552\,864\,283 T_1^5 T_2^7 + 78\,152\,720 T_1^6 T_2^7 - 828\,641\,386 T_1^7 T_2^7 + 693\,029\,050 T_1^8 T_2^7 - 16\,828\,042 T_1^9 T_2^7 - 256\,889\,148 T_1^{10} T_2^7 + 103\,901\,133 T_1^{11} T_2^7 + 7\,122\,852 T_1^{12} T_2^7 - 6\,718\,194 T_1^{13} T_2^7 - 118\,557 T_1^{14} T_2^7 + 4\,617 T_1^{15} T_2^7 + 1\,068\,984 T_2^8 + 11\,228\,724 T_1 T_2^8 - 25\,920\,495 T_1^2 T_2^8 - 122\,888\,565 T_1^3 T_2^8 + 353\,486\,082 T_1^4 T_2^8 - 22\,888\,701 T_1^5 T_2^8 - 838\,332\,970 T_1^6 T_2^8 + 1\,026\,622\,638 T_1^7 T_2^8 - 110\,128\,344 T_1^8 T_2^8 - 660\,409\,900 T_1^9 T_2^8 + 478\,494\,376 T_1^{10} T_2^8 - 29\,511\,800 T_1^{11} T_2^8 - 70\,378\,140 T_1^{12} T_2^8 + 13\,930\,797 T_1^{13} T_2^8 + 1\,695\,105 T_1^{14} T_2^8 - 46\,062 T_1^{15} T_2^8 + 453\,6 T_1^{16} T_2^8 - 233\,928 T_2^9 - 5\,601\,150 T_1 T_2^9 - 6\,513\,282 T_1^2 T_2^9 + 108\,008\,652 T_1^3 T_2^9 - 77\,188\,389 T_1^4 T_2^9 - 434\,772\,845 T_1^5 T_2^9 + 834\,427\,059 T_1^6 T_2^9 - 192\,807\,299 T_1^7 T_2^9 - 895\,917\,877 T_1^8 T_2^9 + 993\,016\,079 T_1^9 T_2^9 - 212\,539\,171 T_1^{10} T_2^9 - 243\,315\,501 T_1^{11} T_2^9 + 136\,273\,437 T_1^{12} T_2^9 - 2\,978\,175 T_1^{13} T_2^9 - 6\,671\,997 T_1^{14} T_2^9 + 126\,117 T_1^{15} T_2^9 - 29\,484 T_1^{16} T_2^9 - 145\,8 T_1^{17} T_2^9 + 22\,032 T_2^{10} + 1\,442\,232 T_1 T_2^{10} + 10\,138\,005 T_1^2 T_2^{10} - 34\,147\,707 T_1^3 T_2^{10} - 95\,033\,751 T_1^4 T_2^{10} + 365\,334\,998 T_1^5 T_2^{10} - 163\,288\,099 T_1^6 T_2^{10} - 664\,296\,624 T_1^7 T_2^{10} + 1\,069\,274\,070 T_1^8 T_2^{10} - 395\,062\,324 T_1^9 T_2^{10} - 408\,230\,828 T_1^{10} T_2^{10} + 433\,999\,462 T_1^{11} T_2^{10} - 89\,028\,000 T_1^{12} T_2^{10} - 37\,915\,842 T_1^{13} T_2^{10} + 12\,678\,696 T_1^{14} T_2^{10} + 306\,9 T_1^{15} T_2^{10} + 66\,852 T_1^{16} T_2^{10} + 13\,122 T_1^{17} T_2^{10} - 150\,336 T_1 T_2^{11} - 3\,635\,658 T_1^2 T_2^{11} - 3\,646\,800 T_1^3 T_2^{11} + 73\,200\,708 T_1^4 T_2^{11} - 72\,035\,544 T_1^5 T_2^{11} - 261\,681\,282 T_1^6 T_2^{11} + 612\,855\,767 T_1^7 T_2^{11} - 321\,647\,146 T_1^8 T_2^{11} - 405\,647\,462 T_1^9 T_2^{11} + 646\,541\,330 T_1^{10} T_2^{11} - 264\,456\,564 T_1^{11} T_2^{11} - 65\,934\,066 T_1^{12} T_2^{11} + 75\,029\,229 T_1^{13} T_2^{11} - 12\,252\,348 T_1^{14} T_2^{11} - 691\,344 T_1^{15} T_2^{11} - 16\,578 T_1^{16} T_2^{11} - 52\,002 T_1^{17} T_2^{11} + 445\,608 T_1^2 T_2^{12} + 4\,623\,282 T_1^3 T_2^{12} - 13\,560\,705 T_1^4 T_2^{12} - 45\,903\,264 T_1^5 T_2^{12} + 177\,658\,107 T_1^6 T_2^{12} - 118\,451\,559 T_1^7 T_2^{12} - 246\,482\,344 T_1^8 T_2^{12} + 505\,303\,517 T_1^9 T_2^{12} - 301\,485\,890 T_1^{10} T_2^{12} - 60\,902\,588 T_1^{11} T_2^{12} + 161\,056\,983 T_1^{12} T_2^{12} - 64\,907\,205 T_1^{13} T_2^{12} + 3\,295\,764 T_1^{14} T_2^{12} + 1\,790\,613 T_1^{15} T_2^{12} - 245\,862 T_1^{16} T_2^{12} + 120\,042 T_1^{17} T_2^{12} - 749\,520 T_1^3 T_2^{13} - 2\,427\,516 T_1^4 T_2^{13} + 21\,574\,350 T_1^5 T_2^{13} - 18\,116\,979 T_1^6 T_2^{13} - 82\,280\,742 T_1^7 T_2^{13} + 201\,036\,176 T_1^8 T_2^{13} - 148\,049\,444 T_1^9 T_2^{13} - 57\,090\,569 T_1^{10} T_2^{13} + 172\,598\,900 T_1^{11} T_2^{13} - 112\,541\,670 T_1^{12} T_2^{13} + 21\,373\,284 T_1^{13} T_2^{13} + 5\,813\,091 T_1^{14} T_2^{13} - 2\,616\,174 T_1^{15} T_2^{13} + 638\,010 T_1^{16} T_2^{13} - 178\,848 T_1^{17} T_2^{13} + 761\,616 T_1^4 T_2^{14} - 876\,420 T_1^5 T_2^{14} - 11\,432\,709 T_1^6 T_2^{14} + 34\,850\,376 T_1^7 T_2^{14} - 25\,230\,159 T_1^8 T_2^{14} - 39\,822\,384 T_1^9 T_2^{14} + 97\,819\,335 T_1^{10} T_2^{14} - 82\,590\,003 T_1^{11} T_2^{14} + 25\,388\,967 T_1^{12} T_2^{14} + 7\,174\,131 T_1^{13} T_2^{14} - 7\,700\,841 T_1^{14} T_2^{14} + 2\,658\,105 T_1^{15} T_2^{14} - 849\,717 T_1^{16} T_2^{14} + 178\,848 T_1^{17} T_2^{14} - 456\,624 T_1^5 T_2^{15} + 1\,855\,458 T_1^6 T_2^{15} - 64\,152 T_1^7 T_2^{15} - 11\,163\,660 T_1^8 T_2^{15} + 24\,724\,563 T_1^9 T_2^{15} - 23\,776\,281 T_1^{10} T_2^{15} + 7\,221\,639 T_1^{11} T_2^{15} + 7\,027\,995 T_1^{12} T_2^{15} - 8\,866\,173 T_1^{13} T_2^{15} + 4\,859\,415 T_1^{14} T_2^{15} - 2\,017\,836 T_1^{15} T_2^{15} + 700\,812 T_1^{16} T_2^{15} - 120\,042 T_1^{17} T_2^{15} + 142\,344 T_1^6 T_2^{16} - 855\,306 T_1^7 T_2^{16} + 1\,885\,077 T_1^8 T_2^{16} - 1\,552\,284 T_1^9 T_2^{16} - 919\,440 T_1^{10} T_2^{16} + 3\,629\,232 T_1^{11} T_2^{16} - 4\,410\,432 T_1^{12} T_2^{16} + 3\,492\,000 T_1^{13} T_2^{16} - 2\,195\,928 T_1^{14} T_2^{16} + 1\,105\,002 T_1^{15} T_2^{16} - 361\,611 T_1^{16} T_2^{16} + 52\,002 T_1^{17} T_2^{16} - 14\,256 T_1^7 T_2^{17} + 97\,956 T_1^8 T_2^{17} - 293\,598 T_1^9 T_2^{17} + 553\,950 T_1^{10} T_2^{17} - 814\,239 T_1^{11} T_2^{17} + 1\,015\,002 T_1^{12} T_2^{17} - 1\,026\,639 T_1^{13} T_2^{17} + 763\,020 T_1^{14} T_2^{17} - 375\,867 T_1^{15} T_2^{17} + 107\,082 T_1^{16} T_2^{17} - 13\,122 T_1^{17} T_2^{17} - 1296 T_1^8 T_2^{18} + 12\,636 T_1^9 T_2^{18} - 53\,190 T_1^{10} T_2^{18} + 127\,926 T_1^{11} T_2^{18} - 195\,372 T_1^{12} T_2^{18} + 197\,532 T_1^{13} T_2^{18} - 132\,300 T_1^{14} T_2^{18} + 56\,376 T_1^{15} T_2^{18} - 13\,770 T_1^{16} T_2^{18} + 1458 T_1^{17} T_2^{18})$$

» Knot [9, 26] → $\left\{ \frac{1 - 5 T + 11 T^2 - 13 T^3 + 11 T^4 - 5 T^5 + T^6}{T^3}, \right.$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (17 - 173 T_1 + 815 T_1^2 - 2390 T_1^3 + 4908 T_1^4 - 7463 T_1^5 + 8571 T_1^6 - 7493 T_1^7 + 4934 T_1^8 - 2370 T_1^9 + \\
 & 783 T_1^{10} - 159 T_1^{11} + 15 T_1^{12} - 239 T_2 + 2286 T_1 T_2 - 9995 T_1^2 T_2 + 26700 T_1^3 T_2 - 48631 T_1^4 T_2 + 62876 T_1^5 T_2 - \\
 & 56607 T_1^6 T_2 + 32306 T_1^7 T_2 - 6013 T_1^8 T_2 - 7950 T_1^9 T_2 + 8579 T_1^{10} T_2 - 4162 T_1^{11} T_2 + 1075 T_1^{12} T_2 - 120 T_1^{13} T_2 + \\
 & 1549 T_2^2 - 13673 T_1 T_2^2 + 53847 T_1^2 T_2^2 - 124383 T_1^3 T_2^2 + 181774 T_1^4 T_2^2 - 156877 T_1^5 T_2^2 + 30016 T_1^6 T_2^2 + \\
 & 115078 T_1^7 T_2^2 - 176971 T_1^8 T_2^2 + 135030 T_1^9 T_2^2 - 55477 T_1^{10} T_2^2 + 5458 T_1^{11} T_2^2 + 5998 T_1^{12} T_2^2 - 2854 T_1^{13} T_2^2 + \\
 & 421 T_1^{14} T_2^2 - 6144 T_2^3 + 48794 T_1 T_2^3 - 164755 T_1^2 T_2^3 + 293450 T_1^3 T_2^3 - 232059 T_1^4 T_2^3 - 157920 T_1^5 T_2^3 + \\
 & 687529 T_1^6 T_2^3 - 896972 T_1^7 T_2^3 + 613893 T_1^8 T_2^3 - 117663 T_1^9 T_2^3 - 184814 T_1^{10} T_2^3 + 189499 T_1^{11} T_2^3 - 78070 T_1^{12} T_2^3 + \\
 & 10201 T_1^{13} T_2^3 + 2750 T_1^{14} T_2^3 - 811 T_1^{15} T_2^3 + 16760 T_2^4 - 115499 T_1 T_2^4 + 304430 T_1^2 T_2^4 - 274809 T_1^3 T_2^4 - \\
 & 430407 T_1^4 T_2^4 + 1620004 T_1^5 T_2^4 - 2207085 T_1^6 T_2^4 + 1228102 T_1^7 T_2^4 + 591483 T_1^8 T_2^4 - 1721758 T_1^9 T_2^4 + \\
 & 1456754 T_1^{10} T_2^4 - 540357 T_1^{11} T_2^4 - 49876 T_1^{12} T_2^4 + 131096 T_1^{13} T_2^4 - 44525 T_1^{14} T_2^4 + 2503 T_1^{15} T_2^4 + 895 T_1^{16} T_2^4 - \\
 & 33543 T_2^5 + 189796 T_1 T_2^5 - 305889 T_1^2 T_2^5 - 363354 T_1^3 T_2^5 + 2114368 T_1^4 T_2^5 - 3255630 T_1^5 T_2^5 + 1411918 T_1^6 T_2^5 + \\
 & 3156654 T_1^7 T_2^5 - 6262032 T_1^8 T_2^5 + 5183819 T_1^9 T_2^5 - 1426979 T_1^{10} T_2^5 - 1220652 T_1^{11} T_2^5 + 1400494 T_1^{12} T_2^5 - \\
 & 503930 T_1^{13} T_2^5 - 18179 T_1^{14} T_2^5 + 59998 T_1^{15} T_2^5 - 10556 T_1^{16} T_2^5 - 421 T_1^{17} T_2^5 + 51241 T_2^6 - 215905 T_1 T_2^6 + \\
 & 2752 T_1^2 T_2^6 + 1576137 T_1^3 T_2^6 - 3416629 T_1^4 T_2^6 + 1427022 T_1^5 T_2^6 + 5784365 T_1^6 T_2^6 - 12512465 T_1^7 T_2^6 + \\
 & 10429847 T_1^8 T_2^6 - 1112168 T_1^9 T_2^6 - 6670963 T_1^{10} T_2^6 + 6752129 T_1^{11} T_2^6 - 2485542 T_1^{12} T_2^6 - 520103 T_1^{13} T_2^6 + \\
 & 788043 T_1^{14} T_2^6 - 191285 T_1^{15} T_2^6 - 34139 T_1^{16} T_2^6 + 15631 T_1^{17} T_2^6 - 451 T_1^{18} T_2^6 - 61039 T_2^7 + 151650 T_1 T_2^7 + \\
 & 532934 T_1^2 T_2^7 - 2469611 T_1^3 T_2^7 + 2032449 T_1^4 T_2^7 + 5501472 T_1^5 T_2^7 - 15227709 T_1^6 T_2^7 + 14457523 T_1^7 T_2^7 + \\
 & 1524620 T_1^8 T_2^7 - 17296659 T_1^9 T_2^7 + 18295669 T_1^{10} T_2^7 - 6256444 T_1^{11} T_2^7 - 3443894 T_1^{12} T_2^7 + 4514900 T_1^{13} T_2^7 - \\
 & 1333863 T_1^{14} T_2^7 - 423779 T_1^{15} T_2^7 + 313918 T_1^{16} T_2^7 - 16077 T_1^{17} T_2^7 - 14296 T_1^{18} T_2^7 + 1295 T_1^{19} T_2^7 + 57076 T_2^8 - \\
 & 18885 T_1 T_2^8 - 956210 T_1^2 T_2^8 + 2027063 T_1^3 T_2^8 + 2283623 T_1^4 T_2^8 - 12702875 T_1^5 T_2^8 + 15178506 T_1^6 T_2^8 + \\
 & 1791747 T_1^7 T_2^8 - 26388839 T_1^8 T_2^8 + 30411170 T_1^9 T_2^8 - 10464010 T_1^{10} T_2^8 - 11441486 T_1^{11} T_2^8 + 13671318 T_1^{12} T_2^8 - \\
 & 4375334 T_1^{13} T_2^8 - 2443886 T_1^{14} T_2^8 + 2290302 T_1^{15} T_2^8 - 253249 T_1^{16} T_2^8 - 270544 T_1^{17} T_2^8 + 59356 T_1^{18} T_2^8 + \\
 & 7201 T_1^{19} T_2^8 - 1679 T_2^{20} - 41742 T_2^9 - 102760 T_1 T_2^9 + 940771 T_1^2 T_2^9 - 288306 T_1^3 T_2^9 - 6486485 T_1^4 T_2^9 + \\
 & 12658508 T_1^5 T_2^9 - 700709 T_1^6 T_2^9 - 25839720 T_1^7 T_2^9 + 37410641 T_1^8 T_2^9 - 14225204 T_1^9 T_2^9 - 18212488 T_1^{10} T_2^9 + \\
 & 26294516 T_1^{11} T_2^9 - 6677749 T_1^{12} T_2^9 - 8187448 T_1^{13} T_2^9 + 8266010 T_1^{14} T_2^9 - 1275954 T_1^{15} T_2^9 - 1777542 T_1^{16} T_2^9 + \\
 & 760467 T_1^{17} T_2^9 + 107432 T_1^{18} T_2^9 - 74358 T_1^{19} T_2^9 + 2258 T_2^{20} + 1367 T_1^{21} T_2^9 + 23443 T_2^{10} + 148553 T_1 T_2^{10} - \\
 & 535238 T_1^2 T_2^{10} - 1394843 T_1^3 T_2^{10} + 6794907 T_1^4 T_2^{10} - 3543278 T_1^5 T_2^{10} - 17822887 T_1^6 T_2^{10} + 34146594 T_1^7 T_2^{10} - \\
 & 17537878 T_1^8 T_2^{10} - 20306320 T_1^9 T_2^{10} + 34455466 T_1^{10} T_2^{10} - 11352340 T_1^{11} T_2^{10} - 17939903 T_1^{12} T_2^{10} + \\
 & 16358363 T_1^{13} T_2^{10} - 2273297 T_1^{14} T_2^{10} - 6185565 T_1^{15} T_2^{10} + 3656881 T_1^{16} T_2^{10} + 507419 T_1^{17} T_2^{10} - \\
 & 928722 T_1^{18} T_2^{10} + 115253 T_1^{19} T_2^{10} + 44183 T_1^{20} T_2^{10} - 7243 T_1^{21} T_2^{10} - 689 T_1^{22} T_2^{10} - 9721 T_2^{11} - 119154 T_1 T_2^{11} + \\
 & 77963 T_1^2 T_2^{11} + 1864592 T_1^3 T_2^{11} - 3388486 T_1^4 T_2^{11} - 6292236 T_1^5 T_2^{11} + 21992940 T_1^6 T_2^{11} - 14217838 T_1^7 T_2^{11} - \\
 & 19159937 T_1^8 T_2^{11} + 38708783 T_1^9 T_2^{11} - 16334161 T_1^{10} T_2^{11} - 21142433 T_1^{11} T_2^{11} + 28512922 T_1^{12} T_2^{11} - \\
 & 1199380 T_1^{13} T_2^{11} - 12376926 T_1^{14} T_2^{11} + 8280894 T_1^{15} T_2^{11} + 2112912 T_1^{16} T_2^{11} - 4682588 T_1^{17} T_2^{11} + \\
 & 1373614 T_1^{18} T_2^{11} + 426235 T_1^{19} T_2^{11} - 196495 T_1^{20} T_2^{11} + 292 T_1^{21} T_2^{11} + 5548 T_1^{22} T_2^{11} + 189 T_2^{23} + 2785 T_2^{12} + \\
 & 62349 T_1 T_2^{12} + 155603 T_1^2 T_2^{12} - 1206715 T_1^3 T_2^{12} - 365711 T_1^4 T_2^{12} + 9049930 T_1^5 T_2^{12} - 10560753 T_1^6 T_2^{12} - \\
 & 11300051 T_1^7 T_2^{12} + 30760572 T_1^8 T_2^{12} - 13623932 T_1^9 T_2^{12} - 24948159 T_1^{10} T_2^{12} + 38626812 T_1^{11} T_2^{12} - \\
 & 10082399 T_1^{12} T_2^{12} - 20844522 T_1^{13} T_2^{12} + 11138505 T_1^{14} T_2^{12} + 6133485 T_1^{15} T_2^{12} - 12810695 T_1^{16} T_2^{12} + \\
 & 5602191 T_1^{17} T_2^{12} + 1530649 T_1^{18} T_2^{12} - 1830131 T_1^{19} T_2^{12} + 218765 T_1^{20} T_2^{12} + 93213 T_1^{21} T_2^{12} - 16818 T_1^{22} T_2^{12} - \\
 & 1884 T_1^{23} T_2^{12} - 21 T_2^{24} - 490 T_2^{13} - 21066 T_1 T_2^{13} - 151967 T_1^2 T_2^{13} + 320150 T_1^3 T_2^{13} + 1861467 T_1^4 T_2^{13} - \\
 & 5198980 T_1^5 T_2^{13} - 2710568 T_1^6 T_2^{13} + 18692856 T_1^7 T_2^{13} - 11688005 T_1^8 T_2^{13} - 20296892 T_1^9 T_2^{13} + \\
 & 35244211 T_1^{10} T_2^{13} - 11872630 T_1^{11} T_2^{13} - 23922038 T_1^{12} T_2^{13} + 22861742 T_1^{13} T_2^{13} + 12028888 T_1^{14} T_2^{13} - \\
 & 22735254 T_1^{15} T_2^{13} + 12234255 T_1^{16} T_2^{13} + 3449962 T_1^{17} T_2^{13} - 7147449 T_1^{18} T_2^{13} + 2303452 T_1^{19} T_2^{13} + \\
 & 525324 T_1^{20} T_2^{13} - 313882 T_1^{21} T_2^{13} + 13353 T_1^{22} T_2^{13} + 8332 T_1^{23} T_2^{13} + 237 T_1^{24} T_2^{13} + 40 T_2^{14} + 4188 T_1 T_2^{14} + \\
 & 68418 T_1^2 T_2^{14} + 104470 T_1^3 T_2^{14} - 1213045 T_1^4 T_2^{14} + 302939 T_1^5 T_2^{14} + 7354442 T_1^6 T_2^{14} - 9183317 T_1^7 T_2^{14} - \\
 & 9771757 T_1^8 T_2^{14} + 25879826 T_1^9 T_2^{14} - 9454107 T_1^{10} T_2^{14} - 19683322 T_1^{11} T_2^{14} + 24250984 T_1^{12} T_2^{14} + \\
 & 10124400 T_1^{13} T_2^{14} - 37630984 T_1^{14} T_2^{14} + 19353756 T_1^{15} T_2^{14} + 5701572 T_1^{16} T_2^{14} - 16223295 T_1^{17} T_2^{14} + \\
 & 8621030 T_1^{18} T_2^{14} + 652829 T_1^{19} T_2^{14} - 2082537 T_1^{20} T_2^{14} + 445077 T_1^{21} T_2^{14} + 57444 T_2^{22} T_2^{14} - 20849 T_1^{23} T_2^{14} - \\
 & 1237 T_1^{24} T_2^{14} - 376 T_1 T_2^{15} - 16184 T_1^2 T_2^{15} - 114416 T_1^3 T_2^{15} + 246154 T_1^4 T_2^{15} + 1346421 T_1^5 T_2^{15} - \\
 & 3664063 T_1^6 T_2^{15} - 2857078 T_1^7 T_2^{15} + 15418808 T_1^8 T_2^{15} - 10146737 T_1^9 T_2^{15} - 12528577 T_1^{10} T_2^{15} +
 \end{aligned}$$

$$\begin{aligned}
 & 17\,260\,403 T_1^{11} T_2^{15} + 7\,160\,137 T_1^{12} T_2^{15} - 37\,545\,516 T_1^{13} T_2^{15} + 29\,045\,688 T_1^{14} T_2^{15} + 10\,255\,145 T_1^{15} T_2^{15} - \\
 & 26\,749\,009 T_1^{16} T_2^{15} + 18\,496\,645 T_1^{17} T_2^{15} - 1\,137\,569 T_1^{18} T_2^{15} - 6\,069\,314 T_1^{19} T_2^{15} + 3\,120\,479 T_1^{20} T_2^{15} - \\
 & 110\,624 T_1^{21} T_2^{15} - 213\,131 T_1^{22} T_2^{15} + 30\,642 T_1^{23} T_2^{15} + 3936 T_1^{24} T_2^{15} + 1640 T_1^2 T_2^{16} + 36\,358 T_1^3 T_2^{16} + \\
 & 83\,959 T_1^4 T_2^{16} - 670\,035 T_1^5 T_2^{16} - 210\,543 T_1^6 T_2^{16} + 5\,050\,097 T_1^7 T_2^{16} - 5\,284\,903 T_1^8 T_2^{16} - 7\,657\,019 T_1^9 T_2^{16} + \\
 & 16\,110\,638 T_1^{10} T_2^{16} + 224\,760 T_1^{11} T_2^{16} - 23\,526\,323 T_1^{12} T_2^{16} + 24\,905\,475 T_1^{13} T_2^{16} + 7\,617\,112 T_1^{14} T_2^{16} - \\
 & 35\,868\,220 T_1^{15} T_2^{16} + 26\,740\,054 T_1^{16} T_2^{16} - 3\,954\,293 T_1^{17} T_2^{16} - 10\,900\,934 T_1^{18} T_2^{16} + 9\,410\,562 T_1^{19} T_2^{16} - \\
 & 2\,195\,391 T_1^{20} T_2^{16} - 709\,372 T_1^{21} T_2^{16} + 364\,566 T_1^{22} T_2^{16} - 21\,087 T_1^{23} T_2^{16} - 8\,550 T_1^{24} T_2^{16} - 4\,352 T_1^3 T_2^{17} - \\
 & 51\,948 T_1^4 T_2^{17} + 41\,300 T_1^5 T_2^{17} + 772\,080 T_1^6 T_2^{17} - 1\,454\,121 T_1^7 T_2^{17} - 2\,583\,296 T_1^8 T_2^{17} + 8\,210\,558 T_1^9 T_2^{17} - \\
 & 1\,534\,802 T_1^{10} T_2^{17} - 15\,795\,079 T_1^{11} T_2^{17} + 19\,562\,171 T_1^{12} T_2^{17} - 111\,638 T_1^{13} T_2^{17} - 27\,149\,030 T_1^{14} T_2^{17} + \\
 & 28\,774\,028 T_1^{15} T_2^{17} - 4\,009\,995 T_1^{16} T_2^{17} - 14\,917\,082 T_1^{17} T_2^{17} + 16\,864\,872 T_1^{18} T_2^{17} - 7\,191\,936 T_1^{19} T_2^{17} - \\
 & 452\,233 T_1^{20} T_2^{17} + 1\,493\,038 T_1^{21} T_2^{17} - 378\,311 T_1^{22} T_2^{17} - 13\,850 T_1^{23} T_2^{17} + 13\,533 T_1^{24} T_2^{17} + 7\,888 T_1^4 T_2^{18} + \\
 & 47\,882 T_1^5 T_2^{18} - 184\,923 T_1^6 T_2^{18} - 388\,117 T_1^7 T_2^{18} + 2\,081\,329 T_1^8 T_2^{18} - 681\,376 T_1^9 T_2^{18} - 6\,860\,700 T_1^{10} T_2^{18} + \\
 & 10\,893\,700 T_1^{11} T_2^{18} + 27\,644 T_1^{12} T_2^{18} - 17\,621\,376 T_1^{13} T_2^{18} + 23\,499\,518 T_1^{14} T_2^{18} - 6\,953\,350 T_1^{15} T_2^{18} - \\
 & 14\,712\,556 T_1^{16} T_2^{18} + 19\,908\,883 T_1^{17} T_2^{18} - 11\,625\,191 T_1^{18} T_2^{18} + 1\,105\,195 T_1^{19} T_2^{18} + 2\,865\,911 T_1^{20} T_2^{18} - \\
 & 1\,638\,433 T_1^{21} T_2^{18} + 215\,703 T_1^{22} T_2^{18} + 57\,890 T_1^{23} T_2^{18} - 16\,249 T_1^{24} T_2^{18} - 10\,472 T_1^5 T_2^{19} - 22\,568 T_1^6 T_2^{19} + \\
 & 233\,598 T_1^7 T_2^{19} - 116\,730 T_1^8 T_2^{19} - 1\,617\,550 T_1^9 T_2^{19} + 3\,243\,494 T_1^{10} T_2^{19} + 544\,124 T_1^{11} T_2^{19} - 9\,218\,991 T_1^{12} T_2^{19} + \\
 & 12\,647\,966 T_1^{13} T_2^{19} - 4\,229\,416 T_1^{14} T_2^{19} - 11\,078\,178 T_1^{15} T_2^{19} + 18\,427\,565 T_1^{16} T_2^{19} - 12\,422\,759 T_1^{17} T_2^{19} + \\
 & 2\,442\,004 T_1^{18} T_2^{19} + 3\,402\,769 T_1^{19} T_2^{19} - 3\,266\,706 T_1^{20} T_2^{19} + 1\,061\,688 T_1^{21} T_2^{19} + 17\,012 T_1^{22} T_2^{19} - 84\,155 T_1^{23} T_2^{19} + \\
 & 15\,077 T_1^{24} T_2^{19} + 10\,496 T_1^6 T_2^{20} - 6\,898 T_1^7 T_2^{20} - 176\,579 T_1^8 T_2^{20} + 453\,851 T_1^9 T_2^{20} + 330\,411 T_1^{10} T_2^{20} - \\
 & 2\,786\,805 T_1^{11} T_2^{20} + 4\,059\,256 T_1^{12} T_2^{20} - 363\,561 T_1^{13} T_2^{20} - 6\,796\,596 T_1^{14} T_2^{20} + 11\,438\,232 T_1^{15} T_2^{20} - \\
 & 8\,683\,251 T_1^{16} T_2^{20} + 1\,459\,370 T_1^{17} T_2^{20} + 3\,532\,020 T_1^{18} T_2^{20} - 4\,099\,598 T_1^{19} T_2^{20} + 2\,041\,685 T_1^{20} T_2^{20} - \\
 & 301\,749 T_1^{21} T_2^{20} - 163\,114 T_1^{22} T_2^{20} + 78\,555 T_1^{23} T_2^{20} - 10\,794 T_1^{24} T_2^{20} - 8\,096 T_1^7 T_2^{21} + 24\,804 T_1^8 T_2^{21} + \\
 & 60\,804 T_1^9 T_2^{21} - 407\,838 T_1^{10} T_2^{21} + 590\,227 T_1^{11} T_2^{21} + 443\,363 T_1^{12} T_2^{21} - 2\,706\,932 T_1^{13} T_2^{21} + 4\,213\,929 T_1^{14} T_2^{21} - \\
 & 3\,074\,240 T_1^{15} T_2^{21} - 336\,649 T_1^{16} T_2^{21} + 3\,216\,497 T_1^{17} T_2^{21} - 3\,566\,010 T_1^{18} T_2^{21} + 2\,121\,722 T_1^{19} T_2^{21} - 541\,937 T_1^{20} T_2^{21} - \\
 & 161\,852 T_1^{21} T_2^{21} + 173\,567 T_1^{22} T_2^{21} - 51\,822 T_1^{23} T_2^{21} + 5\,874 T_1^{24} T_2^{21} + 4\,664 T_1^8 T_2^{22} - 24\,482 T_1^9 T_2^{22} + 24\,523 T_1^{10} T_2^{22} + \\
 & 137\,783 T_1^{11} T_2^{22} - 515\,194 T_1^{12} T_2^{22} + 742\,408 T_1^{13} T_2^{22} - 283\,117 T_1^{14} T_2^{22} - 819\,350 T_1^{15} T_2^{22} + 1\,823\,083 T_1^{16} T_2^{22} - \\
 & 1\,931\,710 T_1^{17} T_2^{22} + 1\,182\,839 T_1^{18} T_2^{22} - 302\,935 T_1^{19} T_2^{22} - 178\,264 T_1^{20} T_2^{22} + 222\,953 T_1^{21} T_2^{22} - 103\,689 T_1^{22} T_2^{22} + \\
 & 23\,851 T_1^{23} T_2^{22} - 2319 T_1^{24} T_2^{22} - 1864 T_1^9 T_2^{23} + 13\,440 T_1^{10} T_2^{23} - 37\,892 T_1^{11} T_2^{23} + 34\,472 T_1^{12} T_2^{23} + 76\,953 T_1^{13} T_2^{23} - \\
 & 303\,700 T_1^{14} T_2^{23} + 501\,003 T_1^{15} T_2^{23} - 493\,248 T_1^{16} T_2^{23} + 255\,287 T_1^{17} T_2^{23} + 38\,240 T_1^{18} T_2^{23} - 197\,722 T_1^{19} T_2^{23} + \\
 & 192\,335 T_1^{20} T_2^{23} - 108\,036 T_1^{21} T_2^{23} + 37\,087 T_1^{22} T_2^{23} - 7154 T_1^{23} T_2^{23} + 611 T_1^{24} T_2^{23} + 448 T_1^{10} T_2^{24} - 3950 T_1^{11} T_2^{24} + \\
 & 15\,648 T_1^{12} T_2^{24} - 35\,316 T_1^{13} T_2^{24} + 47\,032 T_1^{14} T_2^{24} - 28\,029 T_1^{15} T_2^{24} - 24\,197 T_1^{16} T_2^{24} + 82\,030 T_1^{17} T_2^{24} - \\
 & 109\,164 T_1^{18} T_2^{24} + 94\,715 T_1^{19} T_2^{24} - 58\,390 T_1^{20} T_2^{24} + 25\,354 T_1^{21} T_2^{24} - 7\,289 T_1^{22} T_2^{24} + 1\,227 T_1^{23} T_2^{24} - 93 T_1^{24} T_2^{24} - \\
 & 48 T_1^{11} T_2^{25} + 482 T_1^{12} T_2^{25} - 2\,270 T_1^{13} T_2^{25} + 6\,590 T_1^{14} T_2^{25} - 13\,220 T_1^{15} T_2^{25} + 19\,500 T_1^{16} T_2^{25} - 21\,914 T_1^{17} T_2^{25} + \\
 & 19\,014 T_1^{18} T_2^{25} - 12\,734 T_1^{19} T_2^{25} + 6\,488 T_1^{20} T_2^{25} - 2\,412 T_1^{21} T_2^{25} + 606 T_1^{22} T_2^{25} - 90 T_1^{23} T_2^{25} + 6 T_1^{24} T_2^{25}) \}
 \end{aligned}$$

$$\text{Knot}[9, 27] \rightarrow \left\{ -\frac{(-1 + 2T - 3T^2 + T^3)(-1 + 3T - 2T^2 + T^3)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (-20 + 203 T_1 - 982 T_1^2 + 2984 T_1^3 - 6299 T_1^4 + 9691 T_1^5 - 11\,083 T_1^6 + 9501 T_1^7 - 6077 T_1^8 + 2840 T_1^9 - \\
 & 926 T_1^{10} + 189 T_1^{11} - 18 T_1^{12} + 275 T_2 - 2616 T_1 T_2 + 11\,699 T_1^2 T_2 - 32\,298 T_1^3 T_2 + 60\,203 T_1^4 T_2 - 77\,842 T_1^5 T_2 + \\
 & 67\,751 T_1^6 T_2 - 34\,502 T_1^7 T_2 + 1669 T_1^8 T_2 + 13\,000 T_1^9 T_2 - 11\,443 T_1^{10} T_2 + 5232 T_1^{11} T_2 - 1339 T_1^{12} T_2 + 150 T_1^{13} T_2 - \\
 & 1752 T_2^2 + 15\,343 T_1 T_2^2 - 61\,681 T_1^2 T_2^2 + 147\,563 T_1^3 T_2^2 - 220\,810 T_1^4 T_2^2 + 186\,465 T_1^5 T_2^2 - 17\,639 T_1^6 T_2^2 - \\
 & 166\,768 T_1^7 T_2^2 + 226\,442 T_1^8 T_2^2 - 154\,052 T_1^9 T_2^2 + 52\,611 T_1^{10} T_2^2 + 1022 T_1^{11} T_2^2 - 9530 T_1^{12} T_2^2 + 3946 T_1^{13} T_2^2 - \\
 & 566 T_1^{14} T_2^2 + 6944 T_2^3 - 54\,776 T_1 T_2^3 + 190\,003 T_1^2 T_2^3 - 359\,658 T_1^3 T_2^3 + 315\,047 T_1^4 T_2^3 + 161\,486 T_1^5 T_2^3 - \\
 & 836\,113 T_1^6 T_2^3 + 1\,080\,256 T_1^7 T_2^3 - 664\,573 T_1^8 T_2^3 + 42\,783 T_1^9 T_2^3 + 260\,078 T_1^{10} T_2^3 - 209\,163 T_1^{11} T_2^3 + 70\,954 T_1^{12} T_2^3 - \\
 & 2419 T_1^{13} T_2^3 - 5836 T_1^{14} T_2^3 + 1289 T_1^{15} T_2^3 - 19\,219 T_2^4 + 132\,293 T_1 T_2^4 - 366\,544 T_1^2 T_2^4 + 411\,293 T_1^3 T_2^4 + \\
 & 347\,950 T_1^4 T_2^4 - 1\,869\,112 T_1^5 T_2^4 + 2\,756\,439 T_1^6 T_2^4 - 1\,606\,362 T_1^7 T_2^4 - 666\,173 T_1^8 T_2^4 + 1\,876\,490 T_1^9 T_2^4 - \\
 & 1\,345\,530 T_1^{10} T_2^4 + 293\,693 T_1^{11} T_2^4 + 197\,063 T_1^{12} T_2^4 - 168\,492 T_1^{13} T_2^4 + 42\,487 T_1^{14} T_2^4 + 2205 T_1^{15} T_2^4 - 1930 T_1^{16} T_2^4 + \\
 & 39\,241 T_2^5 - 223\,326 T_1 T_2^5 + 402\,603 T_1^2 T_2^5 + 235\,296 T_1^3 T_2^5 - 2\,375\,486 T_1^4 T_2^5 + 4\,401\,220 T_1^5 T_2^5 - 2\,882\,942 T_1^6 T_2^5 - \\
 & 2\,490\,444 T_1^7 T_2^5 + 6\,268\,684 T_1^8 T_2^5 - 4\,546\,211 T_1^9 T_2^5 + 125\,785 T_1^{10} T_2^5 + 2\,104\,646 T_1^{11} T_2^5 - 1\,492\,120 T_1^{12} T_2^5 +
 \end{aligned}$$

$$\begin{aligned}
 & 322\,612\,T_1^{13}T_2^5 + 127\,125\,T_1^{14}T_2^5 - 83\,568\,T_1^{15}T_2^5 + 8344\,T_1^{16}T_2^5 + 1895\,T_1^{17}T_2^5 - 60\,809\,T_2^6 + 257\,893\,T_1T_2^6 - \\
 & 60\,353\,T_1^2T_2^6 - 1\,707\,481\,T_1^3T_2^6 + 4\,530\,417\,T_1^4T_2^6 - 3\,765\,938\,T_1^5T_2^6 - 4\,151\,870\,T_1^6T_2^6 + 12\,834\,631\,T_1^7T_2^6 - \\
 & 10\,415\,361\,T_1^8T_2^6 - 1\,483\,041\,T_1^9T_2^6 + 9\,316\,936\,T_1^{10}T_2^6 - 6\,790\,395\,T_1^{11}T_2^6 + 898\,220\,T_1^{12}T_2^6 + 1\,560\,746\,T_1^{13}T_2^6 - \\
 & 994\,868\,T_1^{14}T_2^6 + 130\,433\,T_1^{15}T_2^6 + 74\,592\,T_1^{16}T_2^6 - 19\,262\,T_1^{17}T_2^6 - 1016\,T_1^{18}T_2^6 + 72\,519\,T_2^7 - 176\,566\,T_1T_2^7 - \\
 & 608\,376\,T_1^2T_2^7 + 2\,945\,573\,T_1^3T_2^7 - 3\,639\,033\,T_1^4T_2^7 - 3\,715\,048\,T_1^5T_2^7 + 16\,320\,355\,T_1^6T_2^7 - 16\,677\,764\,T_1^7T_2^7 - \\
 & 4\,349\,343\,T_1^8T_2^7 + 24\,380\,161\,T_1^9T_2^7 - 20\,350\,161\,T_1^{10}T_2^7 + 1\,456\,315\,T_1^{11}T_2^7 + 8\,573\,627\,T_1^{12}T_2^7 - 5\,764\,628\,T_1^{13}T_2^7 + \\
 & 661\,204\,T_1^{14}T_2^7 + 920\,976\,T_1^{15}T_2^7 - 400\,042\,T_1^{16}T_2^7 - 5995\,T_1^{17}T_2^7 + 21\,551\,T_1^{18}T_2^7 - 166\,T_1^{19}T_2^7 - 66\,803\,T_2^8 + \\
 & 8087\,T_1T_2^8 + 1\,137\,881\,T_1^2T_2^8 - 2\,448\,653\,T_1^3T_2^8 - 1\,428\,539\,T_1^4T_2^8 + 13\,218\,135\,T_1^5T_2^8 - 18\,056\,521\,T_1^6T_2^8 - \\
 & 4\,631\,177\,T_1^7T_2^8 + 39\,917\,892\,T_1^8T_2^8 - 40\,703\,260\,T_1^9T_2^8 + 2\,095\,573\,T_1^{10}T_2^8 + 28\,040\,876\,T_1^{11}T_2^8 - 21\,563\,127\,T_1^{12}T_2^8 + \\
 & 2\,095\,778\,T_1^{13}T_2^8 + 5\,701\,745\,T_1^{14}T_2^8 - 3\,116\,915\,T_1^{15}T_2^8 + 63\,859\,T_1^{16}T_2^8 + 405\,835\,T_1^{17}T_2^8 - 68\,695\,T_1^{18}T_2^8 - \\
 & 13\,456\,T_1^{19}T_2^8 + 884\,T_1^{20}T_2^8 + 47\,394\,T_2^9 + 138\,266\,T_1T_2^9 - 1\,078\,515\,T_1^2T_2^9 + 214\,832\,T_1^3T_2^9 + 6\,641\,111\,T_1^4T_2^9 - \\
 & 13\,534\,252\,T_1^5T_2^9 - 1\,219\,359\,T_1^6T_2^9 + 40\,219\,883\,T_1^7T_2^9 - 54\,291\,845\,T_1^8T_2^9 + 3\,987\,703\,T_1^9T_2^9 + 57\,014\,327\,T_1^{10}T_2^9 - \\
 & 54\,395\,274\,T_1^{11}T_2^9 + 5\,282\,609\,T_1^{12}T_2^9 + 22\,031\,435\,T_1^{13}T_2^9 - 14\,391\,386\,T_1^{14}T_2^9 + 611\,129\,T_1^{15}T_2^9 + 2\,987\,988\,T_1^{16}T_2^9 - \\
 & 1\,044\,705\,T_1^{17}T_2^9 - 133\,647\,T_1^{18}T_2^9 + 88\,481\,T_1^{19}T_2^9 + 2\,422\,T_1^{20}T_2^9 - 871\,T_1^{21}T_2^9 - 25\,566\,T_2^{10} - 181\,203\,T_1T_2^{10} + \\
 & 534\,980\,T_1^2T_2^{10} + 1\,813\,155\,T_1^3T_2^{10} - 6\,650\,191\,T_1^4T_2^{10} + 1\,701\,080\,T_1^5T_2^{10} + 25\,807\,882\,T_1^6T_2^{10} - 48\,389\,914\,T_1^7T_2^{10} + \\
 & 9\,383\,269\,T_1^8T_2^{10} + 72\,052\,609\,T_1^9T_2^{10} - 88\,839\,335\,T_1^{10}T_2^{10} + 11\,501\,137\,T_1^{11}T_2^{10} + 56\,367\,916\,T_1^{12}T_2^{10} - \\
 & 44\,361\,436\,T_1^{13}T_2^{10} + 2\,782\,316\,T_1^{14}T_2^{10} + 13\,443\,991\,T_1^{15}T_2^{10} - 6\,691\,798\,T_1^{16}T_2^{10} - 262\,892\,T_1^{17}T_2^{10} + \\
 & 1\,053\,620\,T_1^{18}T_2^{10} - 135\,026\,T_1^{19}T_2^{10} - 53\,335\,T_1^{20}T_2^{10} + 3\,615\,T_1^{21}T_2^{10} + 472\,T_2^{22}T_2^{10} + 10\,197\,T_2^{23} + 134\,856\,T_1T_2^{24} + \\
 & 1845\,T_1^2T_2^{24} - 2\,121\,960\,T_1^3T_2^{24} + 2\,136\,358\,T_1^4T_2^{24} + 9\,711\,944\,T_1^5T_2^{24} - 27\,486\,692\,T_1^6T_2^{24} + 10\,632\,707\,T_1^7T_2^{24} + \\
 & 59\,131\,855\,T_1^8T_2^{24} - 97\,333\,270\,T_1^9T_2^{24} + 21\,085\,961\,T_1^{10}T_2^{24} + 89\,365\,318\,T_1^{11}T_2^{24} - 91\,703\,353\,T_1^{12}T_2^{24} + \\
 & 7\,151\,540\,T_1^{13}T_2^{24} + 40\,744\,115\,T_1^{14}T_2^{24} - 26\,396\,686\,T_1^{15}T_2^{24} + 814\,639\,T_1^{16}T_2^{24} + 5\,580\,180\,T_1^{17}T_2^{24} - \\
 & 1\,829\,265\,T_1^{18}T_2^{24} - 349\,776\,T_1^{19}T_2^{24} + 194\,871\,T_1^{20}T_2^{24} + 9542\,T_1^{21}T_2^{24} - 3522\,T_2^{22}T_2^{24} - 141\,T_2^{23}T_2^{24} - 2848\,T_2^{24} - \\
 & 66\,383\,T_1T_2^{25} - 216\,505\,T_1^2T_2^{25} + 1\,141\,015\,T_1^3T_2^{25} + 1\,842\,158\,T_1^4T_2^{25} - 10\,368\,674\,T_1^5T_2^{25} + 7\,905\,378\,T_1^6T_2^{25} + \\
 & 28\,757\,183\,T_1^7T_2^{25} - 67\,891\,039\,T_1^8T_2^{25} + 21\,486\,117\,T_1^9T_2^{25} + 93\,690\,334\,T_1^{10}T_2^{25} - 127\,115\,690\,T_1^{11}T_2^{25} + \\
 & 19\,578\,338\,T_1^{12}T_2^{25} + 81\,204\,988\,T_1^{13}T_2^{25} - 66\,345\,930\,T_1^{14}T_2^{25} + 5\,789\,574\,T_1^{15}T_2^{25} + 19\,253\,792\,T_1^{16}T_2^{25} - \\
 & 9\,652\,011\,T_1^{17}T_2^{25} - 571\,832\,T_1^{18}T_2^{25} + 1\,696\,262\,T_1^{19}T_2^{25} - 228\,838\,T_1^{20}T_2^{25} - 95\,077\,T_1^{21}T_2^{25} + 8\,464\,T_1^{22}T_2^{25} + \\
 & 1356\,T_1^{23}T_2^{25} + 18\,T_2^{24}T_2^{25} + 496\,T_2^{26} + 21\,636\,T_1T_2^{26} + 172\,741\,T_1^2T_2^{26} - 171\,924\,T_1^3T_2^{26} - 2\,512\,213\,T_1^4T_2^{26} + \\
 & 3\,803\,002\,T_1^5T_2^{26} + 8\,483\,194\,T_1^6T_2^{26} - 30\,834\,716\,T_1^7T_2^{26} + 17\,365\,795\,T_1^8T_2^{26} + 61\,312\,488\,T_1^9T_2^{26} - \\
 & 110\,052\,819\,T_1^{10}T_2^{26} + 28\,032\,172\,T_1^{11}T_2^{26} + 104\,613\,042\,T_1^{12}T_2^{26} - 113\,814\,708\,T_1^{13}T_2^{26} + 15\,954\,554\,T_1^{14}T_2^{26} + \\
 & 43\,956\,458\,T_1^{15}T_2^{26} - 30\,310\,255\,T_1^{16}T_2^{26} + 517\,890\,T_1^{17}T_2^{26} + 7\,160\,625\,T_1^{18}T_2^{26} - 2\,524\,592\,T_1^{19}T_2^{26} - 366\,594\,T_1^{20}T_2^{26} + \\
 & 272\,342\,T_1^{21}T_2^{26} + 3\,769\,T_2^{22}T_2^{26} - 5\,618\,T_2^{23}T_2^{26} - 201\,T_2^{24}T_2^{26} - 40\,T_2^{25}T_2^{26} - 4\,248\,T_1T_2^{27} - 72\,473\,T_1^2T_2^{27} - \\
 & 175\,546\,T_1^3T_2^{27} + 1\,223\,029\,T_1^4T_2^{27} + 1\,237\,907\,T_1^5T_2^{27} - 9\,491\,240\,T_1^6T_2^{27} + 8\,847\,190\,T_1^7T_2^{27} + 24\,042\,909\,T_1^8T_2^{27} - \\
 & 63\,834\,958\,T_1^9T_2^{27} + 25\,109\,767\,T_1^{10}T_2^{27} + 82\,234\,935\,T_1^{11}T_2^{27} - 122\,249\,726\,T_1^{12}T_2^{27} + 26\,372\,412\,T_1^{13}T_2^{27} + \\
 & 70\,823\,772\,T_1^{14}T_2^{27} - 61\,503\,809\,T_1^{15}T_2^{27} + 5\,202\,722\,T_1^{16}T_2^{27} + 19\,930\,629\,T_1^{17}T_2^{27} - 10\,783\,324\,T_1^{18}T_2^{27} + \\
 & 29\,646\,T_1^{19}T_2^{27} + 1\,724\,417\,T_2^{20}T_2^{27} - 358\,027\,T_1^{21}T_2^{27} - 72\,432\,T_2^{22}T_2^{27} + 12\,769\,T_2^{23}T_2^{27} + 1034\,T_1^{24}T_2^{27} + 376\,T_1T_2^{28} + \\
 & 16\,806\,T_1^2T_2^{28} + 132\,744\,T_1^3T_2^{28} - 164\,650\,T_1^4T_2^{28} - 1\,852\,835\,T_1^5T_2^{28} + 2\,974\,673\,T_1^6T_2^{28} + 6\,208\,126\,T_1^7T_2^{28} - \\
 & 24\,001\,591\,T_1^8T_2^{28} + 16\,423\,997\,T_1^9T_2^{28} + 42\,223\,050\,T_1^{10}T_2^{28} - 82\,618\,061\,T_1^{11}T_2^{28} + 27\,485\,636\,T_1^{12}T_2^{28} + \\
 & 72\,665\,392\,T_1^{13}T_2^{28} - 83\,795\,052\,T_1^{14}T_2^{28} + 11\,128\,406\,T_1^{15}T_2^{28} + 37\,118\,359\,T_1^{16}T_2^{28} - 27\,885\,188\,T_1^{17}T_2^{28} + \\
 & 2\,797\,099\,T_1^{18}T_2^{28} + 5\,517\,863\,T_1^{19}T_2^{28} - 2\,606\,611\,T_1^{20}T_2^{28} + 6\,720\,T_2^{21}T_2^{28} + 205\,859\,T_2^{22}T_2^{28} - 14\,666\,T_2^{23}T_2^{28} - \\
 & 3\,288\,T_1^{24}T_2^{28} - 1\,672\,T_1^2T_2^{29} - 39\,818\,T_1^3T_2^{29} - 116\,868\,T_1^4T_2^{29} + 719\,503\,T_1^5T_2^{29} + 819\,782\,T_1^6T_2^{29} - 5\,884\,008\,T_1^7T_2^{29} + \\
 & 5\,631\,585\,T_1^8T_2^{29} + 14\,155\,652\,T_1^9T_2^{29} - 39\,226\,834\,T_1^{10}T_2^{29} + 17\,749\,564\,T_1^{11}T_2^{29} + 46\,142\,641\,T_1^{12}T_2^{29} - \\
 & 72\,947\,354\,T_1^{13}T_2^{29} + 15\,446\,848\,T_1^{14}T_2^{29} + 47\,606\,159\,T_1^{15}T_2^{29} - 45\,535\,396\,T_1^{16}T_2^{29} + 8\,690\,857\,T_1^{17}T_2^{29} + \\
 & 11\,824\,806\,T_1^{18}T_2^{29} - 8\,596\,147\,T_1^{19}T_2^{29} + 1\,369\,091\,T_1^{20}T_2^{29} + 799\,614\,T_1^{21}T_2^{29} - 313\,095\,T_2^{22}T_2^{29} - 3\,283\,T_2^{23}T_2^{29} + \\
 & 7\,235\,T_2^{24}T_2^{29} + 4\,608\,T_1^3T_2^{30} + 60\,434\,T_1^4T_2^{30} - 27\,154\,T_1^5T_2^{30} - 947\,738\,T_1^6T_2^{30} + 1\,368\,091\,T_1^7T_2^{30} + 3\,176\,173\,T_1^8T_2^{30} - \\
 & 11\,468\,235\,T_1^9T_2^{30} + 7\,124\,382\,T_1^{10}T_2^{30} + 21\,953\,120\,T_1^{11}T_2^{30} - 42\,105\,809\,T_1^{12}T_2^{30} + 14\,976\,193\,T_1^{13}T_2^{30} + \\
 & 37\,710\,249\,T_1^{14}T_2^{30} - 48\,197\,420\,T_1^{15}T_2^{30} + 12\,384\,181\,T_1^{16}T_2^{30} + 17\,369\,675\,T_1^{17}T_2^{30} - 17\,527\,012\,T_1^{18}T_2^{30} + \\
 & 4\,957\,157\,T_1^{19}T_2^{30} + 1\,524\,807\,T_2^{20}T_2^{30} - 1\,443\,642\,T_1^{21}T_2^{30} + 256\,849\,T_2^{22}T_2^{30} + 45\,046\,T_2^{23}T_2^{30} - 11\,587\,T_2^{24}T_2^{30} - \\
 & 8\,672\,T_1^4T_2^{31} - 58\,126\,T_1^5T_2^{31} + 216\,393\,T_1^6T_2^{31} + 487\,168\,T_1^7T_2^{31} - 2\,346\,918\,T_1^8T_2^{31} + 1\,743\,045\,T_1^9T_2^{31} + \\
 & 6\,395\,526\,T_1^{10}T_2^{31} - 15\,816\,983\,T_1^{11}T_2^{31} + 6\,367\,446\,T_1^{12}T_2^{31} + 20\,721\,974\,T_1^{13}T_2^{31} - 34\,159\,510\,T_1^{14}T_2^{31} + \\
 & 12\,217\,874\,T_1^{15}T_2^{31} + 17\,191\,024\,T_1^{16}T_2^{31} - 22\,303\,535\,T_1^{17}T_2^{31} + 8\,973\,313\,T_1^{18}T_2^{31} + 2\,030\,622\,T_1^{19}T_2^{31} -
 \end{aligned}$$

$$\begin{aligned}
 & 3\,499\,115\,T_1^{20}T_2^{18} + 1\,283\,397\,T_1^{21}T_2^{18} - 25\,514\,T_1^{22}T_2^{18} - 89\,736\,T_1^{23}T_2^{18} + 13\,833\,T_1^{24}T_2^{18} + 11\,752\,T_1^5T_2^{19} + \\
 & 27\,588\,T_1^6T_2^{19} - 284\,196\,T_1^7T_2^{19} + 204\,473\,T_1^8T_2^{19} + 1\,444\,735\,T_1^9T_2^{19} - 3\,867\,796\,T_1^{10}T_2^{19} + 1\,850\,066\,T_1^{11}T_2^{19} + \\
 & 7\,890\,660\,T_1^{12}T_2^{19} - 14\,864\,768\,T_1^{13}T_2^{19} + 6\,426\,078\,T_1^{14}T_2^{19} + 12\,077\,137\,T_1^{15}T_2^{19} - 19\,232\,062\,T_1^{16}T_2^{19} + \\
 & 9\,750\,305\,T_1^{17}T_2^{19} + 1\,939\,242\,T_1^{18}T_2^{19} - 5\,405\,414\,T_1^{19}T_2^{19} + 2\,911\,906\,T_1^{20}T_2^{19} - 452\,864\,T_1^{21}T_2^{19} - 216\,800\,T_1^{22}T_2^{19} + \\
 & 106\,747\,T_1^{23}T_2^{19} - 12\,405\,T_1^{24}T_2^{19} - 11\,704\,T_1^6T_2^{20} + 8940\,T_1^7T_2^{20} + 196\,349\,T_1^8T_2^{20} - 538\,880\,T_1^9T_2^{20} + 65\,679\,T_1^{10}T_2^{20} + \\
 & 2\,219\,213\,T_1^{11}T_2^{20} - 4\,455\,226\,T_1^{12}T_2^{20} + 1\,810\,618\,T_1^{13}T_2^{20} + 5\,673\,009\,T_1^{14}T_2^{20} - 10\,466\,404\,T_1^{15}T_2^{20} + \\
 & 6\,277\,903\,T_1^{16}T_2^{20} + 1\,892\,599\,T_1^{17}T_2^{20} - 5\,647\,783\,T_1^{18}T_2^{20} + 3\,949\,764\,T_1^{19}T_2^{20} - 1\,029\,626\,T_1^{20}T_2^{20} - \\
 & 276\,151\,T_1^{21}T_2^{20} + 298\,476\,T_1^{22}T_2^{20} - 86\,617\,T_1^{23}T_2^{20} + 8291\,T_1^{24}T_2^{20} + 8672\,T_1^7T_2^{21} - 27\,726\,T_1^8T_2^{21} - 55\,564\,T_1^9T_2^{21} + \\
 & 393\,600\,T_1^{10}T_2^{21} - 703\,717\,T_1^{11}T_2^{21} + 18\,507\,T_1^{12}T_2^{21} + 2\,094\,124\,T_1^{13}T_2^{21} - 3\,708\,455\,T_1^{14}T_2^{21} + 2\,346\,350\,T_1^{15}T_2^{21} + \\
 & 1\,447\,879\,T_1^{16}T_2^{21} - 3\,954\,185\,T_1^{17}T_2^{21} + 3\,264\,318\,T_1^{18}T_2^{21} - 1\,110\,008\,T_1^{19}T_2^{21} - 279\,133\,T_1^{20}T_2^{21} + \\
 & 475\,456\,T_1^{21}T_2^{21} - 223\,417\,T_1^{22}T_2^{21} + 49\,564\,T_1^{23}T_2^{21} - 4054\,T_1^{24}T_2^{21} - 4712\,T_1^8T_2^{22} + 24\,546\,T_1^9T_2^{22} - 25\,486\,T_1^{10}T_2^{22} - \\
 & 114\,799\,T_1^{11}T_2^{22} + 464\,350\,T_1^{12}T_2^{22} - 720\,194\,T_1^{13}T_2^{22} + 278\,773\,T_1^{14}T_2^{22} + 885\,966\,T_1^{15}T_2^{22} - 1\,843\,136\,T_1^{16}T_2^{22} + \\
 & 1\,649\,576\,T_1^{17}T_2^{22} - 598\,972\,T_1^{18}T_2^{22} - 279\,375\,T_1^{19}T_2^{22} + 496\,172\,T_1^{20}T_2^{22} - 307\,971\,T_1^{21}T_2^{22} + 106\,369\,T_1^{22}T_2^{22} - \\
 & 19\,595\,T_1^{23}T_2^{22} + 1380\,T_1^{24}T_2^{22} + 1800\,T_1^9T_2^{23} - 12\,570\,T_1^{10}T_2^{23} + 33\,422\,T_1^{11}T_2^{23} - 27\,716\,T_1^{12}T_2^{23} - 79\,851\,T_1^{13}T_2^{23} + \\
 & 304\,640\,T_1^{14}T_2^{23} - 487\,347\,T_1^{15}T_2^{23} + 414\,544\,T_1^{16}T_2^{23} - 83\,677\,T_1^{17}T_2^{23} - 243\,136\,T_1^{18}T_2^{23} + 344\,068\,T_1^{19}T_2^{23} - \\
 & 248\,315\,T_1^{20}T_2^{23} + 112\,458\,T_1^{21}T_2^{23} - 31\,891\,T_1^{22}T_2^{23} + 5002\,T_1^{23}T_2^{23} - 295\,T_1^{24}T_2^{23} - 432\,T_1^{10}T_2^{24} + 3702\,T_1^{11}T_2^{24} - \\
 & 14\,073\,T_1^{12}T_2^{24} + 30\,760\,T_1^{13}T_2^{24} - 37\,797\,T_1^{14}T_2^{24} + 10\,131\,T_1^{15}T_2^{24} + 54\,754\,T_1^{16}T_2^{24} - 120\,074\,T_1^{17}T_2^{24} + \\
 & 140\,140\,T_1^{18}T_2^{24} - 108\,801\,T_1^{19}T_2^{24} + 58\,917\,T_1^{20}T_2^{24} - 21\,962\,T_1^{21}T_2^{24} + 5280\,T_1^{22}T_2^{24} - 693\,T_1^{23}T_2^{24} + \\
 & 30\,T_1^{24}T_2^{24} + 48\,T_1^{11}T_2^{25} - 476\,T_1^{12}T_2^{25} + 2210\,T_1^{13}T_2^{25} - 6448\,T_1^{14}T_2^{25} + 13\,136\,T_1^{15}T_2^{25} - 19\,550\,T_1^{16}T_2^{25} + \\
 & 21\,730\,T_1^{17}T_2^{25} - 18\,118\,T_1^{18}T_2^{25} + 11\,262\,T_1^{19}T_2^{25} - 5114\,T_1^{20}T_2^{25} + 1616\,T_1^{21}T_2^{25} - 320\,T_1^{22}T_2^{25} + 30\,T_1^{23}T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[9, 28] \rightarrow \left\{ \frac{(1 - T + T^2) (1 - 4T + 7T^2 - 4T^3 + T^4)}{T^3}, \right.$$

$$\frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (1 - 4T_1 + 7T_1^2 - 4T_1^3 + T_1^4) (1 - 4T_2 + 7T_2^2 - 4T_2^3 + T_2^4) (1 - 4T_1 T_2 + 7T_1^2 T_2^2 - 4T_1^3 T_2^3 + T_1^4 T_2^4)$$

$$\left. \begin{aligned} & (-23 + 149T_1 - 435T_1^2 + 780T_1^3 - 931T_1^4 + 760T_1^5 - 413T_1^6 + 135T_1^7 - 21T_1^8 + 219T_2 - 1294T_1 T_2 + 3396T_1^2 T_2 - \\ & 5290T_1^3 T_2 + 5093T_1^4 T_2 - 2784T_1^5 T_2 + 334T_1^6 T_2 + 648T_1^7 T_2 - 427T_1^8 T_2 + 96T_1^9 T_2 - 965T_2^2 + 5050T_1 T_2^2 - \\ & 11286T_1^2 T_2^2 + 13536T_1^3 T_2^2 - 6907T_1^4 T_2^2 - 3454T_1^5 T_2^2 + 8272T_1^6 T_2^2 - 5554T_1^7 T_2^2 + 1151T_1^8 T_2^2 + 386T_1^9 T_2^2 - \\ & 200T_1^{10} T_2^2 + 2550T_2^3 - 11190T_1 T_2^3 + 18654T_1^2 T_2^3 - 9442T_1^3 T_2^3 - 16178T_1^4 T_2^3 + 32509T_1^5 T_2^3 - 22539T_1^6 T_2^3 + \\ & 903T_1^7 T_2^3 + 9100T_1^8 T_2^3 - 5270T_1^9 T_2^3 + 722T_1^{10} T_2^3 + 198T_1^{11} T_2^3 - 4503T_2^4 + 15011T_1 T_2^4 - 11463T_1^2 T_2^4 - \\ & 24016T_1^3 T_2^4 + 60132T_1^4 T_2^4 - 43926T_1^5 T_2^4 - 15588T_1^6 T_2^4 + 52172T_1^7 T_2^4 - 36504T_1^8 T_2^4 + 4996T_1^9 T_2^4 + \\ & 5242T_1^{10} T_2^4 - 2016T_1^{11} T_2^4 - 45T_1^{12} T_2^4 + 5622T_2^5 - 11286T_1 T_2^5 - 13108T_1^2 T_2^5 + 63048T_1^3 T_2^5 - 57687T_1^4 T_2^5 - \\ & 38849T_1^5 T_2^5 + 130478T_1^6 T_2^5 - 107880T_1^7 T_2^5 + 13846T_1^8 T_2^5 + 37630T_1^9 T_2^5 - 22064T_1^{10} T_2^5 + 587T_1^{11} T_2^5 + \\ & 2080T_1^{12} T_2^5 - 129T_1^{13} T_2^5 - 5017T_2^6 + 984T_1 T_2^6 + 36410T_1^2 T_2^6 - 60562T_1^3 T_2^6 - 27960T_1^4 T_2^6 + 167202T_1^5 T_2^6 - \\ & 178246T_1^6 T_2^6 + 18648T_1^7 T_2^6 + 114131T_1^8 T_2^6 - 92287T_1^9 T_2^6 + 5959T_1^{10} T_2^6 + 21853T_1^{11} T_2^6 - 6858T_1^{12} T_2^6 - \\ & 687T_1^{13} T_2^6 + 154T_1^{14} T_2^6 + 3169T_2^7 + 7726T_1 T_2^7 - 34784T_1^2 T_2^7 + 4360T_1^3 T_2^7 + 131210T_1^4 T_2^7 - 189537T_1^5 T_2^7 + \\ & 35620T_1^6 T_2^7 + 188190T_1^7 T_2^7 - 194609T_1^8 T_2^7 + 19926T_1^9 T_2^7 + 89690T_1^{10} T_2^7 - 54448T_1^{11} T_2^7 + 801T_1^{12} T_2^7 + \\ & 5472T_1^{13} T_2^7 - 344T_1^{14} T_2^7 - 78T_1^{15} T_2^7 - 1343T_2^8 - 9225T_1 T_2^8 + 13255T_1^2 T_2^8 + 46032T_1^3 T_2^8 - 129249T_1^4 T_2^8 + \\ & 31080T_1^5 T_2^8 + 195740T_1^6 T_2^8 - 273383T_1^7 T_2^8 + 45980T_1^8 T_2^8 + 187305T_1^9 T_2^8 - 174610T_1^{10} T_2^8 + 30225T_1^{11} T_2^8 + \\ & 31632T_1^{12} T_2^8 - 11249T_1^{13} T_2^8 - 1233T_1^{14} T_2^8 + 411T_1^{15} T_2^8 + 15T_1^{16} T_2^8 + 342T_2^9 + 5426T_1 T_2^9 + 5374T_1^2 T_2^9 - \\ & 47282T_1^3 T_2^9 + 38578T_1^4 T_2^9 + 124882T_1^5 T_2^9 - 225856T_1^6 T_2^9 + 66124T_1^7 T_2^9 + 242907T_1^8 T_2^9 - 305948T_1^9 T_2^9 + \\ & 100524T_1^{10} T_2^9 + 71228T_1^{11} T_2^9 - 63129T_1^{12} T_2^9 + 3202T_1^{13} T_2^9 + 6644T_1^{14} T_2^9 - 792T_1^{15} T_2^9 - 105T_1^{16} T_2^9 - \\ & 40T_2^{10} - 1700T_1 T_2^{10} - 8478T_1^2 T_2^{10} + 16244T_1^3 T_2^{10} + 34995T_1^4 T_2^{10} - 130176T_1^5 T_2^{10} + 55159T_1^6 T_2^{10} + \\ & 177152T_1^7 T_2^{10} - 317284T_1^8 T_2^{10} + 146618T_1^9 T_2^{10} + 99698T_1^{10} T_2^{10} - 145020T_1^{11} T_2^{10} + 38776T_1^{12} T_2^{10} + \\ & 24981T_1^{13} T_2^{10} - 12571T_1^{14} T_2^{10} + 204T_1^{15} T_2^{10} + 335T_1^{16} T_2^{10} + 232T_1 T_2^{11} + 3684T_1^2 T_2^{11} + 4022T_1^3 T_2^{11} - \\ & 34963T_1^4 T_2^{11} + 34444T_1^5 T_2^{11} + 89157T_1^6 T_2^{11} - 194911T_1^7 T_2^{11} + 120509T_1^8 T_2^{11} + 103614T_1^9 T_2^{11} - \\ & 197106T_1^{10} T_2^{11} + 88802T_1^{11} T_2^{11} + 35859T_1^{12} T_2^{11} - 49292T_1^{13} T_2^{11} + 10865T_1^{14} T_2^{11} + 2028T_1^{15} T_2^{11} - \\ & 634T_1^{16} T_2^{11} - 608T_2^{12} - 4444T_1^3 T_2^{12} + 7246T_1^4 T_2^{12} + 21114T_1^5 T_2^{12} - 76676T_1^6 T_2^{12} + 47989T_1^7 T_2^{12} + \\ & 73992T_1^8 T_2^{12} - 167444T_1^9 T_2^{12} + 98949T_1^{10} T_2^{12} + 37213T_1^{11} T_2^{12} - 86133T_1^{12} T_2^{12} + 42724T_1^{13} T_2^{12} - \\ & 369T_1^{14} T_2^{12} - 4521T_1^{15} T_2^{12} + 771T_1^{16} T_2^{12} + 984T_1^3 T_2^{13} + 2392T_1^4 T_2^{13} - 12786T_1^5 T_2^{13} + 9867T_1^6 T_2^{13} + \\ & 38805T_1^7 T_2^{13} - 84197T_1^8 T_2^{13} + 60260T_1^9 T_2^{13} + 31401T_1^{10} T_2^{13} - 88037T_1^{11} T_2^{13} + 62948T_1^{12} T_2^{13} - \\ & 10979T_1^{13} T_2^{13} - 10107T_1^{14} T_2^{13} + 5160T_1^{15} T_2^{13} - 618T_1^{16} T_2^{13} - 1016T_1^4 T_2^{14} + 606T_1^5 T_2^{14} + 7611T_1^6 T_2^{14} - \\ & 20945T_1^7 T_2^{14} + 12318T_1^8 T_2^{14} + 23492T_1^9 T_2^{14} - 56426T_1^{10} T_2^{14} + 48187T_1^{11} T_2^{14} - 12421T_1^{12} T_2^{14} - \\ & 11580T_1^{13} T_2^{14} + 11371T_1^{14} T_2^{14} - 3468T_1^{15} T_2^{14} + 299T_1^{16} T_2^{14} + 680T_1^5 T_2^{15} - 1924T_1^6 T_2^{15} + 286T_1^7 T_2^{15} + \\ & 8575T_1^8 T_2^{15} - 17670T_1^9 T_2^{15} + 15912T_1^{10} T_2^{15} - 1551T_1^{11} T_2^{15} - 11258T_1^{12} T_2^{15} + 12415T_1^{13} T_2^{15} - 6188T_1^{14} T_2^{15} + \\ & 1350T_1^{15} T_2^{15} - 67T_1^{16} T_2^{15} - 264T_1^6 T_2^{16} + 1180T_1^7 T_2^{16} - 2221T_1^8 T_2^{16} + 1227T_1^9 T_2^{16} + 2403T_1^{10} T_2^{16} - \\ & 6258T_1^{11} T_2^{16} + 6891T_1^{12} T_2^{16} - 4392T_1^{13} T_2^{16} + 1557T_1^{14} T_2^{16} - 219T_1^{15} T_2^{16} - 9T_1^{16} T_2^{16} + 48T_1^7 T_2^{17} - 278T_1^8 T_2^{17} + \\ & 782T_1^9 T_2^{17} - 1314T_1^{10} T_2^{17} + 1464T_1^{11} T_2^{17} - 1078T_1^{12} T_2^{17} + 496T_1^{13} T_2^{17} - 110T_1^{14} T_2^{17} - 6T_1^{15} T_2^{17} + 6T_1^{16} T_2^{17} \end{aligned} \right\}$$

$$\gg \text{Knot}[9, 29] \rightarrow \left\{ \frac{(1 - T + T^2) (1 - 4T + 7T^2 - 4T^3 + T^4)}{T^3}, \right.$$

$$\frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (-23 + 241T_1 - 1188T_1^2 + 3627T_1^3 - 7625T_1^4 + 11657T_1^5 - 13305T_1^6 + 11435T_1^7 - 7333T_1^8 +$$

$$\left. \begin{aligned} & 3413T_1^9 - 1096T_1^{10} + 219T_1^{11} - 21T_1^{12} + 311T_2 - 3042T_1 T_2 + 13861T_1^2 T_2 - 38364T_1^3 T_2 + 70860T_1^4 T_2 - \\ & 90324T_1^5 T_2 + 77565T_1^6 T_2 - 38270T_1^7 T_2 - 524T_1^8 T_2 + 17584T_1^9 T_2 - 14763T_1^{10} T_2 + 6512T_1^{11} T_2 - 1603T_1^{12} T_2 + \\ & 180T_1^{13} T_2 - 1998T_2^2 + 17993T_1 T_2^2 - 74150T_1^2 T_2^2 + 178758T_1^3 T_2^2 - 266744T_1^4 T_2^2 + 226520T_1^5 T_2^2 - 33640T_1^6 T_2^2 - \\ & 178409T_1^7 T_2^2 + 251047T_1^8 T_2^2 - 169089T_1^9 T_2^2 + 50290T_1^{10} T_2^2 + 9499T_1^{11} T_2^2 - 14378T_1^{12} T_2^2 + 5159T_1^{13} T_2^2 - \\ & 723T_1^{14} T_2^2 + 7999T_2^3 - 64856T_1 T_2^3 + 232350T_1^2 T_2^3 - 445729T_1^3 T_2^3 + 396904T_1^4 T_2^3 + 155808T_1^5 T_2^3 - \\ & 901615T_1^6 T_2^3 + 1144832T_1^7 T_2^3 - 641401T_1^8 T_2^3 - 93736T_1^9 T_2^3 + 428832T_1^{10} T_2^3 - 309391T_1^{11} T_2^3 + 96726T_1^{12} T_2^3 - \\ & 1457T_1^{13} T_2^3 - 7539T_1^{14} T_2^3 + 1662T_1^{15} T_2^3 - 22211T_2^4 + 156634T_1 T_2^4 - 451985T_1^2 T_2^4 + 517194T_1^3 T_2^4 + \end{aligned} \right\}$$

$$\begin{aligned}
 & 391\,986 T_1^4 T_2^4 - 2\,084\,632 T_1^5 T_2^4 + 2\,783\,791 T_1^6 T_2^4 - 1\,096\,644 T_1^7 T_2^4 - 1\,715\,710 T_1^8 T_2^4 + 3\,034\,044 T_1^9 T_2^4 - \\
 & 2\,035\,242 T_1^{10} T_2^4 + 364\,929 T_1^{11} T_2^4 + 375\,064 T_1^{12} T_2^4 - 283\,535 T_1^{13} T_2^4 + 70\,415 T_1^{14} T_2^4 - 513 T_1^{15} T_2^4 - 2210 T_1^{16} T_2^4 + \\
 & 45\,207 T_2^5 - 261\,878 T_1 T_2^5 + 501\,882 T_1^2 T_2^5 + 261\,689 T_1^3 T_2^5 - 2\,711\,213 T_1^4 T_2^5 + 4\,355\,484 T_1^5 T_2^5 - 1\,074\,961 T_1^6 T_2^5 - \\
 & 6\,195\,883 T_1^7 T_2^5 + 10\,335\,176 T_1^8 T_2^5 - 6\,832\,405 T_1^9 T_2^5 - 268\,155 T_1^{10} T_2^5 + 3\,861\,311 T_1^{11} T_2^5 - 2\,658\,197 T_1^{12} T_2^5 + \\
 & 523\,231 T_1^{13} T_2^5 + 246\,359 T_1^{14} T_2^5 - 149\,774 T_1^{15} T_2^5 + 22\,497 T_1^{16} T_2^5 + 11\,711 T_1^{17} T_2^5 - 69\,619 T_2^6 + 297\,367 T_1 T_2^6 - \\
 & 108\,323 T_1^2 T_2^6 - 1\,966\,523 T_1^3 T_2^6 + 4\,678\,180 T_1^4 T_2^6 - 1\,377\,990 T_1^5 T_2^6 - 10\,931\,401 T_1^6 T_2^6 + 20\,843\,423 T_1^7 T_2^6 - \\
 & 14\,015\,021 T_1^8 T_2^6 - 5\,255\,285 T_1^9 T_2^6 + 17\,412\,452 T_1^{10} T_2^6 - 12\,641\,457 T_1^{11} T_2^6 + 1\,508\,436 T_1^{12} T_2^6 + 3\,250\,864 T_1^{13} T_2^6 - \\
 & 2\,009\,109 T_1^{14} T_2^6 + 277\,534 T_1^{15} T_2^6 + 120\,275 T_1^{16} T_2^6 - 42\,019 T_1^{17} T_2^6 + 1387 T_1^{18} T_2^6 + 82\,537 T_2^7 - 197\,854 T_1 T_2^7 - \\
 & 644\,498 T_1^2 T_2^7 + 3\,256\,940 T_1^3 T_2^7 - 2\,430\,168 T_1^4 T_2^7 - 10\,245\,715 T_1^5 T_2^7 + 26\,693\,098 T_1^6 T_2^7 - 20\,159\,532 T_1^7 T_2^7 - \\
 & 15\,147\,238 T_1^8 T_2^7 + 44\,496\,134 T_1^9 T_2^7 - 35\,123\,692 T_1^{10} T_2^7 + 745\,515 T_1^{11} T_2^7 + 19\,067\,939 T_1^{12} T_2^7 - 13\,108\,496 T_1^{13} T_2^7 + \\
 & 1\,728\,168 T_1^{14} T_2^7 + 1\,890\,349 T_1^{15} T_2^7 - 856\,388 T_1^{16} T_2^7 + 44\,967 T_1^{17} T_2^7 + 36\,826 T_1^{18} T_2^7 - 3551 T_1^{19} T_2^7 - 75\,687 T_2^8 + \\
 & 558 T_1 T_2^8 + 1\,220\,204 T_1^2 T_2^8 - 2\,479\,247 T_1^3 T_2^8 - 4\,554\,246 T_1^4 T_2^8 + 21\,776\,941 T_1^5 T_2^8 - 22\,680\,662 T_1^6 T_2^8 - \\
 & 19\,719\,368 T_1^7 T_2^8 + 70\,506\,976 T_1^8 T_2^8 - 62\,638\,502 T_1^9 T_2^8 - 6\,332\,555 T_1^{10} T_2^8 + 60\,907\,188 T_1^{11} T_2^8 - 48\,898\,125 T_1^{12} T_2^8 + \\
 & 5\,779\,284 T_1^{13} T_2^8 + 13\,626\,060 T_1^{14} T_2^8 - 8\,001\,221 T_1^{15} T_2^8 + 638\,813 T_1^{16} T_2^8 + 730\,741 T_1^{17} T_2^8 - 187\,446 T_1^{18} T_2^8 - \\
 & 10\,000 T_1^{19} T_2^8 + 3640 T_2^9 + 53\,379 T_1 T_2^9 + 169\,014 T_1^2 T_2^9 - 1\,130\,056 T_1^3 T_2^9 - 195\,915 T_1^4 T_2^9 + 10\,738\,835 T_1^5 T_2^9 - \\
 & 18\,832\,650 T_1^6 T_2^9 - 10\,623\,991 T_1^7 T_2^9 + 71\,871\,627 T_1^8 T_2^9 - 78\,578\,954 T_1^9 T_2^9 - 14\,480\,014 T_1^{10} T_2^9 + 117\,547\,951 T_1^{11} T_2^9 - \\
 & 110\,724\,873 T_1^{12} T_2^9 + 12\,086\,258 T_1^{13} T_2^9 + 54\,417\,481 T_1^{14} T_2^9 - 40\,107\,325 T_1^{15} T_2^9 + 4\,702\,518 T_1^{16} T_2^9 + \\
 & 6\,633\,340 T_1^{17} T_2^9 - 2\,819\,945 T_1^{18} T_2^9 + 29\,664 T_1^{19} T_2^9 + 159\,242 T_1^{20} T_2^9 - 11\,155 T_1^{21} T_2^9 - 2217 T_1^{22} T_2^9 - 28\,442 T_2^{10} - \\
 & 216\,759 T_1 T_2^{10} + 498\,764 T_1^2 T_2^{10} + 2\,504\,492 T_1^3 T_2^{10} - 9\,914\,488 T_1^4 T_2^{10} + 115\,578 T_1^5 T_2^{10} + 45\,937\,966 T_1^6 T_2^{10} - \\
 & 73\,507\,274 T_1^7 T_2^{10} - 8\,278\,542 T_1^8 T_2^{10} + 144\,690\,522 T_1^9 T_2^{10} - 164\,358\,642 T_1^{10} T_2^{10} + 17\,302\,086 T_1^{11} T_2^{10} + \\
 & 128\,521\,664 T_1^{12} T_2^{10} - 119\,308\,586 T_1^{13} T_2^{10} + 19\,213\,429 T_1^{14} T_2^{10} + 32\,378\,218 T_1^{15} T_2^{10} - 20\,422\,291 T_1^{16} T_2^{10} + \\
 & 1\,789\,388 T_1^{17} T_2^{10} + 1\,906\,352 T_1^{18} T_2^{10} - 470\,639 T_1^{19} T_2^{10} - 43\,331 T_1^{20} T_2^{10} + 13\,720 T_1^{21} T_2^{10} + 831 T_1^{22} T_2^{10} + \\
 & 11\,087 T_2^{11} + 158\,748 T_1 T_2^{11} + 107\,650 T_1^2 T_2^{11} - 2\,697\,757 T_1^3 T_2^{11} + 3\,275\,160 T_1^4 T_2^{11} + 16\,750\,219 T_1^5 T_2^{11} - \\
 & 45\,108\,058 T_1^6 T_2^{11} + 7\,068\,348 T_1^7 T_2^{11} + 119\,284\,811 T_1^8 T_2^{11} - 173\,020\,881 T_1^9 T_2^{11} + 25\,214\,207 T_1^{10} T_2^{11} + \\
 & 191\,831\,490 T_1^{11} T_2^{11} - 222\,018\,349 T_1^{12} T_2^{11} + 49\,246\,982 T_1^{13} T_2^{11} + 93\,437\,677 T_1^{14} T_2^{11} - 81\,810\,868 T_1^{15} T_2^{11} + \\
 & 14\,877\,594 T_1^{16} T_2^{11} + 10\,966\,502 T_1^{17} T_2^{11} - 5\,395\,530 T_1^{18} T_2^{11} + 68\,609 T_1^{19} T_2^{11} + 328\,222 T_1^{20} T_2^{11} - 24\,227 T_1^{21} T_2^{11} - \\
 & 6911 T_1^{22} T_2^{11} - 174 T_1^{23} T_2^{11} - 2991 T_2^{12} - 76\,093 T_1 T_2^{12} - 317\,550 T_1^2 T_2^{12} + 1\,330\,168 T_1^3 T_2^{12} + 2\,457\,606 T_1^4 T_2^{12} - \\
 & 17\,328\,636 T_1^5 T_2^{12} + 11\,677\,729 T_1^6 T_2^{12} + 58\,663\,305 T_1^7 T_2^{12} - 127\,473\,739 T_1^8 T_2^{12} + 29\,818\,163 T_1^9 T_2^{12} + \\
 & 194\,486\,659 T_1^{10} T_2^{12} - 279\,478\,685 T_1^{11} T_2^{12} + 84\,540\,401 T_1^{12} T_2^{12} + 166\,413\,487 T_1^{13} T_2^{12} - 196\,853\,355 T_1^{14} T_2^{12} + \\
 & 57\,652\,009 T_1^{15} T_2^{12} + 35\,129\,649 T_1^{16} T_2^{12} - 29\,538\,617 T_1^{17} T_2^{12} + 3\,870\,215 T_1^{18} T_2^{12} + 2\,593\,332 T_1^{19} T_2^{12} - \\
 & 743\,941 T_1^{20} T_2^{12} - 55\,741 T_1^{21} T_2^{12} + 24\,711 T_1^{22} T_2^{12} + 1719 T_1^{23} T_2^{12} + 15 T_1^{24} T_2^{12} + 502 T_2^{13} + 23\,806 T_1 T_2^{13} + \\
 & 225\,017 T_1^2 T_2^{13} - 88\,370 T_1^3 T_2^{13} - 3\,375\,047 T_1^4 T_2^{13} + 6\,549\,516 T_1^5 T_2^{13} + 16\,482\,964 T_1^6 T_2^{13} - 60\,400\,579 T_1^7 T_2^{13} + \\
 & 30\,966\,932 T_1^8 T_2^{13} + 130\,659\,274 T_1^9 T_2^{13} - 239\,545\,274 T_1^{10} T_2^{13} + 93\,517\,099 T_1^{11} T_2^{13} + 199\,589\,617 T_1^{12} T_2^{13} - \\
 & 304\,355\,419 T_1^{13} T_2^{13} + 128\,106\,117 T_1^{14} T_2^{13} + 67\,896\,485 T_1^{15} T_2^{13} - 91\,172\,193 T_1^{16} T_2^{13} + 24\,431\,637 T_1^{17} T_2^{13} + \\
 & 9\,573\,684 T_1^{18} T_2^{13} - 6\,348\,704 T_1^{19} T_2^{13} + 365\,104 T_1^{20} T_2^{13} + 355\,299 T_1^{21} T_2^{13} - 41\,076 T_1^{22} T_2^{13} - 7908 T_1^{23} T_2^{13} - \\
 & 165 T_1^{24} T_2^{13} - 40 T_2^{14} - 4476 T_1 T_2^{14} - 87\,163 T_1^2 T_2^{14} - 286\,579 T_1^3 T_2^{14} + 1\,517\,395 T_1^4 T_2^{14} + 1\,653\,972 T_1^5 T_2^{14} - \\
 & 17\,676\,966 T_1^6 T_2^{14} + 17\,169\,985 T_1^7 T_2^{14} + 52\,516\,938 T_1^8 T_2^{14} - 141\,517\,357 T_1^9 T_2^{14} + 70\,935\,733 T_1^{10} T_2^{14} + \\
 & 164\,327\,848 T_1^{11} T_2^{14} - 311\,076\,469 T_1^{12} T_2^{14} + 171\,285\,171 T_1^{13} T_2^{14} + 89\,348\,493 T_1^{14} T_2^{14} - 174\,684\,814 T_1^{15} T_2^{14} + \\
 & 74\,362\,328 T_1^{16} T_2^{14} + 18\,604\,971 T_1^{17} T_2^{14} - 25\,993\,233 T_1^{18} T_2^{14} + 5\,477\,997 T_1^{19} T_2^{14} + 1\,773\,898 T_1^{20} T_2^{14} - \\
 & 749\,883 T_1^{21} T_2^{14} - 1150 T_1^{22} T_2^{14} + 21\,546 T_1^{23} T_2^{14} + 864 T_1^{24} T_2^{14} + 392 T_1 T_2^{15} + 18\,902 T_1^2 T_2^{15} + 177\,100 T_1^3 T_2^{15} - \\
 & 101\,846 T_1^4 T_2^{15} - 2\,637\,697 T_1^5 T_2^{15} + 5\,657\,865 T_1^6 T_2^{15} + 12\,357\,506 T_1^7 T_2^{15} - 51\,931\,458 T_1^8 T_2^{15} + 38\,982\,931 T_1^9 T_2^{15} + \\
 & 92\,222\,633 T_1^{10} T_2^{15} - 213\,605\,426 T_1^{11} T_2^{15} + 141\,613\,284 T_1^{12} T_2^{15} + 88\,667\,736 T_1^{13} T_2^{15} - 220\,481\,396 T_1^{14} T_2^{15} + \\
 & 129\,175\,338 T_1^{15} T_2^{15} + 20\,433\,566 T_1^{16} T_2^{15} - 61\,828\,716 T_1^{17} T_2^{15} + 23\,965\,267 T_1^{18} T_2^{15} + 3\,442\,065 T_1^{19} T_2^{15} - \\
 & 4\,548\,337 T_1^{20} T_2^{15} + 702\,900 T_1^{21} T_2^{15} + 156\,208 T_1^{22} T_2^{15} - 36\,752 T_1^{23} T_2^{15} - 2805 T_1^{24} T_2^{15} - 1848 T_1^2 T_2^{16} - \\
 & 47\,904 T_1^3 T_2^{16} - 185\,809 T_1^4 T_2^{16} + 903\,487 T_1^5 T_2^{16} + 1\,179\,111 T_1^6 T_2^{16} - 11\,555\,048 T_1^7 T_2^{16} + 12\,578\,409 T_1^8 T_2^{16} + \\
 & 31\,537\,288 T_1^9 T_2^{16} - 98\,152\,433 T_1^{10} T_2^{16} + 74\,064\,653 T_1^{11} T_2^{16} + 67\,588\,961 T_1^{12} T_2^{16} - 185\,708\,825 T_1^{13} T_2^{16} + \\
 & 135\,453\,465 T_1^{14} T_2^{16} + 18\,256\,087 T_1^{15} T_2^{16} - 94\,387\,044 T_1^{16} T_2^{16} + 54\,730\,935 T_1^{17} T_2^{16} + 1\,181\,485 T_1^{18} T_2^{16} - \\
 & 13\,810\,968 T_1^{19} T_2^{16} + 4\,902\,976 T_1^{20} T_2^{16} + 165\,298 T_1^{21} T_2^{16} - 362\,614 T_1^{22} T_2^{16} + 36\,258 T_1^{23} T_2^{16} + 6233 T_1^{24} T_2^{16} + \\
 & 5424 T_1^3 T_2^{17} + 77\,750 T_1^4 T_2^{17} + 11\,118 T_1^5 T_2^{17} - 1\,347\,994 T_1^6 T_2^{17} + 2\,592\,340 T_1^7 T_2^{17} + 6\,522\,210 T_1^8 T_2^{17} - \\
 & 27\,157\,531 T_1^9 T_2^{17} + 24\,620\,368 T_1^{10} T_2^{17} + 37\,232\,625 T_1^{11} T_2^{17} - 105\,426\,839 T_1^{12} T_2^{17} + 87\,440\,542 T_1^{13} T_2^{17} +
 \end{aligned}$$

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$$\begin{aligned}
 & 18173286 T_1^{14} T_2^{17} - 96938154 T_1^{15} T_2^{17} + 72666136 T_1^{16} T_2^{17} - 4410758 T_1^{17} T_2^{17} - 25551730 T_1^{18} T_2^{17} + \\
 & 15007540 T_1^{19} T_2^{17} - 1625944 T_1^{20} T_2^{17} - 1344717 T_1^{21} T_2^{17} + 442162 T_1^{22} T_2^{17} - 7811 T_1^{23} T_2^{17} - 9941 T_1^{24} T_2^{17} - \\
 & 10896 T_1^4 T_2^{18} - 78958 T_1^5 T_2^{18} + 266165 T_1^6 T_2^{18} + 693231 T_1^7 T_2^{18} - 4522458 T_1^8 T_2^{18} + 4665177 T_1^9 T_2^{18} + \\
 & 12011962 T_1^{10} T_2^{18} - 38296199 T_1^{11} T_2^{18} + 33237507 T_1^{12} T_2^{18} + 17952192 T_1^{13} T_2^{18} - 68247123 T_1^{14} T_2^{18} + \\
 & 59802138 T_1^{15} T_2^{18} - 5281812 T_1^{16} T_2^{18} - 31321382 T_1^{17} T_2^{18} + 25641238 T_1^{18} T_2^{18} - 6015593 T_1^{19} T_2^{18} - \\
 & 2500754 T_1^{20} T_2^{18} + 1814107 T_1^{21} T_2^{18} - 292949 T_1^{22} T_2^{18} - 35231 T_1^{23} T_2^{18} + 11611 T_1^{24} T_2^{18} + 15704 T_1^5 T_2^{19} + \\
 & 36728 T_1^6 T_2^{19} - 385694 T_1^7 T_2^{19} + 482455 T_1^8 T_2^{19} + 2378127 T_1^9 T_2^{19} - 8153609 T_1^{10} T_2^{19} + 7221250 T_1^{11} T_2^{19} + \\
 & 10465663 T_1^{12} T_2^{19} - 31395995 T_1^{13} T_2^{19} + 29183991 T_1^{14} T_2^{19} + 223330 T_1^{15} T_2^{19} - 27215372 T_1^{16} T_2^{19} + \\
 & 26743459 T_1^{17} T_2^{19} - 9097139 T_1^{18} T_2^{19} - 2956724 T_1^{19} T_2^{19} + 3831275 T_1^{20} T_2^{19} - 1229134 T_1^{21} T_2^{19} + 30982 T_1^{22} T_2^{19} + \\
 & 62014 T_1^{23} T_2^{19} - 9923 T_1^{24} T_2^{19} - 16400 T_1^6 T_2^{20} + 20266 T_1^7 T_2^{20} + 237840 T_1^8 T_2^{20} - 934184 T_1^9 T_2^{20} + 596981 T_1^{10} T_2^{20} + \\
 & 3262633 T_1^{11} T_2^{20} - 8880930 T_1^{12} T_2^{20} + 7879308 T_1^{13} T_2^{20} + 3404091 T_1^{14} T_2^{20} - 15989532 T_1^{15} T_2^{20} + \\
 & 17058712 T_1^{16} T_2^{20} - 6705572 T_1^{17} T_2^{20} - 3034537 T_1^{18} T_2^{20} + 4962142 T_1^{19} T_2^{20} - 2352361 T_1^{20} T_2^{20} + \\
 & 318860 T_1^{21} T_2^{20} + 133233 T_1^{22} T_2^{20} - 56277 T_1^{23} T_2^{20} + 6037 T_1^{24} T_2^{20} + 12320 T_1^7 T_2^{21} - 48206 T_1^8 T_2^{21} - \\
 & 14222 T_1^9 T_2^{21} + 517926 T_1^{10} T_2^{21} - 1295746 T_1^{11} T_2^{21} + 857294 T_1^{12} T_2^{21} + 2185300 T_1^{13} T_2^{21} - 5894572 T_1^{14} T_2^{21} + \\
 & 6255726 T_1^{15} T_2^{21} - 2095561 T_1^{16} T_2^{21} - 2748150 T_1^{17} T_2^{21} + 4150094 T_1^{18} T_2^{21} - 2444732 T_1^{19} T_2^{21} + 528917 T_1^{20} T_2^{21} + \\
 & 169328 T_1^{21} T_2^{21} - 136618 T_1^{22} T_2^{21} + 32008 T_1^{23} T_2^{21} - 2449 T_1^{24} T_2^{21} - 6496 T_1^8 T_2^{22} + 38654 T_1^9 T_2^{22} - 80394 T_1^{10} T_2^{22} - \\
 & 41070 T_1^{11} T_2^{22} + 537513 T_1^{12} T_2^{22} - 1164932 T_1^{13} T_2^{22} + 1078532 T_1^{14} T_2^{22} + 131991 T_1^{15} T_2^{22} - 1649614 T_1^{16} T_2^{22} + \\
 & 2151177 T_1^{17} T_2^{22} - 1384517 T_1^{18} T_2^{22} + 323306 T_1^{19} T_2^{22} + 190232 T_1^{20} T_2^{22} - 189561 T_1^{21} T_2^{22} + 68674 T_1^{22} T_2^{22} - \\
 & 11259 T_1^{23} T_2^{22} + 540 T_1^{24} T_2^{22} + 2296 T_1^9 T_2^{23} - 17358 T_1^{10} T_2^{23} + 58128 T_1^{11} T_2^{23} - 94141 T_1^{12} T_2^{23} + 23105 T_1^{13} T_2^{23} + \\
 & 225686 T_1^{14} T_2^{23} - 518980 T_1^{15} T_2^{23} + 596546 T_1^{16} T_2^{23} - 359326 T_1^{17} T_2^{23} + 12013 T_1^{18} T_2^{23} + 177986 T_1^{19} T_2^{23} - \\
 & 163245 T_1^{20} T_2^{23} + 75555 T_1^{21} T_2^{23} - 19013 T_1^{22} T_2^{23} + 2091 T_1^{23} T_2^{23} + 3 T_1^{24} T_2^{23} - 488 T_1^{10} T_2^{24} + 4300 T_1^{11} T_2^{24} - \\
 & 17921 T_1^{12} T_2^{24} + 44139 T_1^{13} T_2^{24} - 67852 T_1^{14} T_2^{24} + 58652 T_1^{15} T_2^{24} - 5119 T_1^{16} T_2^{24} - 62242 T_1^{17} T_2^{24} + \\
 & 95800 T_1^{18} T_2^{24} - 80520 T_1^{19} T_2^{24} + 42936 T_1^{20} T_2^{24} - 14229 T_1^{21} T_2^{24} + 2481 T_1^{22} T_2^{24} - 69 T_1^{23} T_2^{24} - 33 T_1^{24} T_2^{24} + \\
 & 48 T_1^{11} T_2^{25} - 470 T_1^{12} T_2^{25} + 2230 T_1^{13} T_2^{25} - 6588 T_1^{14} T_2^{25} + 13410 T_1^{15} T_2^{25} - 19718 T_1^{16} T_2^{25} + 21446 T_1^{17} T_2^{25} - \\
 & 17250 T_1^{18} T_2^{25} + 10034 T_1^{19} T_2^{25} - 3982 T_1^{20} T_2^{25} + 926 T_1^{21} T_2^{25} - 52 T_1^{22} T_2^{25} - 30 T_1^{23} T_2^{25} + 6 T_1^{24} T_2^{25} \}
 \end{aligned}$$

» Knot [9, 30] → { - $\frac{1 - 5 T + 12 T^2 - 17 T^3 + 12 T^4 - 5 T^5 + T^6}{T^3}$,

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-20 + 211 T_1 - 1073 T_1^2 + 3411 T_1^3 - 7455 T_1^4 + 11675 T_1^5 - 13307 T_1^6 + 11149 T_1^7 - 6875 T_1^8 + \right. \\
 & 3073 T_1^9 - 957 T_1^{10} + 189 T_1^{11} - 18 T_1^{12} + 275 T_2 - 2712 T_1 T_2 + 12781 T_1^2 T_2 - 37062 T_1^3 T_2 + 71800 T_1^4 T_2 - \\
 & 94520 T_1^5 T_2 + 81089 T_1^6 T_2 - 38418 T_1^7 T_2 - 1020 T_1^8 T_2 + 16344 T_1^9 T_2 - 12911 T_1^{10} T_2 + 5482 T_1^{11} T_2 - 1339 T_1^{12} T_2 + \\
 & 150 T_1^{13} T_2 - 1799 T_2^2 + 16363 T_1 T_2^2 - 70080 T_1^2 T_2^2 + 179266 T_1^3 T_2^2 - 287291 T_1^4 T_2^2 + 263814 T_1^5 T_2^2 - 55954 T_1^6 T_2^2 - \\
 & 176683 T_1^7 T_2^2 + 244121 T_1^8 T_2^2 - 152993 T_1^9 T_2^2 + 40963 T_1^{10} T_2^2 + 9073 T_1^{11} T_2^2 - 11822 T_1^{12} T_2^2 + 4217 T_1^{13} T_2^2 - \\
 & 592 T_1^{14} T_2^2 + 7425 T_2^3 - 61150 T_1 T_2^3 + 230896 T_1^2 T_2^3 - 489087 T_1^3 T_2^3 + 534604 T_1^4 T_2^3 - 5836 T_1^5 T_2^3 - 870551 T_1^6 T_2^3 + \\
 & 1208480 T_1^7 T_2^3 - 676423 T_1^8 T_2^3 - 56856 T_1^9 T_2^3 + 341830 T_1^{10} T_2^3 - 226171 T_1^{11} T_2^3 + 60894 T_1^{12} T_2^3 + 3639 T_1^{13} T_2^3 - \\
 & 6983 T_1^{14} T_2^3 + 1432 T_1^{15} T_2^3 - 21449 T_2^4 + 155182 T_1 T_2^4 - 486644 T_1^2 T_2^4 + 713620 T_1^3 T_2^4 + 22947 T_1^4 T_2^4 - \\
 & 1980674 T_1^5 T_2^4 + 3378109 T_1^6 T_2^4 - 1950110 T_1^7 T_2^4 - 1054296 T_1^8 T_2^4 + 2393988 T_1^9 T_2^4 - 1453398 T_1^{10} T_2^4 + \\
 & 132647 T_1^{11} T_2^4 + 321643 T_1^{12} T_2^4 - 195541 T_1^{13} T_2^4 + 40518 T_1^{14} T_2^4 + 3571 T_1^{15} T_2^4 - 2248 T_1^{16} T_2^4 + 45477 T_2^5 - \\
 & 274022 T_1 T_2^5 + 615638 T_1^2 T_2^5 - 113263 T_1^3 T_2^5 - 2504563 T_1^4 T_2^5 + 5636368 T_1^5 T_2^5 - 4117105 T_1^6 T_2^5 - \\
 & 3522263 T_1^7 T_2^5 + 8825272 T_1^8 T_2^5 - 5578533 T_1^9 T_2^5 - 818643 T_1^{10} T_2^5 + 3209097 T_1^{11} T_2^5 - 1812425 T_1^{12} T_2^5 + \\
 & 232285 T_1^{13} T_2^5 + 199101 T_1^{14} T_2^5 - 97604 T_1^{15} T_2^5 + 9545 T_1^{16} T_2^5 + 2221 T_1^{17} T_2^5 - 72409 T_2^6 + 327079 T_1 T_2^6 - \\
 & 263047 T_1^2 T_2^6 - 1740289 T_1^3 T_2^6 + 5789354 T_1^4 T_2^6 - 5687996 T_1^5 T_2^6 - 5473160 T_1^6 T_2^6 + 19342519 T_1^7 T_2^6 - \\
 & 14994258 T_1^8 T_2^6 - 5016407 T_1^9 T_2^6 + 15790709 T_1^{10} T_2^6 - 9516276 T_1^{11} T_2^6 + 210635 T_1^{12} T_2^6 + 2558070 T_1^{13} T_2^6 - \\
 & 1257567 T_1^{14} T_2^6 + 112056 T_1^{15} T_2^6 + 94179 T_1^{16} T_2^6 - 24316 T_1^{17} T_2^6 - 1056 T_1^{18} T_2^6 + 87311 T_2^7 - 224782 T_1 T_2^7 - \\
 & 588286 T_1^2 T_2^7 + 3611768 T_1^3 T_2^7 - 5300794 T_1^4 T_2^7 - 4663321 T_1^5 T_2^7 + 24906630 T_1^6 T_2^7 - 26769497 T_1^7 T_2^7 - \\
 & 10652901 T_1^8 T_2^7 + 45841159 T_1^9 T_2^7 - 33442495 T_1^{10} T_2^7 - 1850276 T_1^{11} T_2^7 + 16024483 T_1^{12} T_2^7 - 8665745 T_1^{13} T_2^7 + \\
 & 370834 T_1^{14} T_2^7 + 1406879 T_1^{15} T_2^7 - 517026 T_1^{16} T_2^7 + 741 T_1^{17} T_2^7 + 26435 T_1^{18} T_2^7 - 404 T_1^{19} T_2^7 - 79785 T_2^8 + \\
 & 994 T_1 T_2^8 + 1305464 T_1^2 T_2^8 - 3154119 T_1^3 T_2^8 - 1783998 T_1^4 T_2^8 + 20152531 T_1^5 T_2^8 - 29784330 T_1^6 T_2^8 - \\
 & 9306251 T_1^7 T_2^8 + 77514002 T_1^8 T_2^8 - 76839538 T_1^9 T_2^8 - 5696993 T_1^{10} T_2^8 + 60170917 T_1^{11} T_2^8 - 38564174 T_1^{12} T_2^8 +
 \end{aligned}$$

$$\begin{aligned}
 & 260918 T_1^{13} T_2^8 + 10965075 T_1^{14} T_2^8 - 4951741 T_1^{15} T_2^8 + 112763 T_1^{16} T_2^8 + 507982 T_1^{17} T_2^8 - 98850 T_1^{18} T_2^8 - \\
 & 14379 T_1^{19} T_2^8 + 1106 T_1^{20} T_2^8 + 55179 T_2^9 + 187326 T_1 T_2^9 - 1209946 T_1^2 T_2^9 + 110339 T_1^3 T_2^9 + 9637083 T_1^4 T_2^9 - \\
 & 21272832 T_1^5 T_2^9 - 3824595 T_1^6 T_2^9 + 78050526 T_1^7 T_2^9 - 110068762 T_1^8 T_2^9 + 807721 T_1^9 T_2^9 + 133872199 T_1^{10} T_2^9 - \\
 & 113218881 T_1^{11} T_2^9 - 1407747 T_1^{12} T_2^9 + 51972285 T_1^{13} T_2^9 - 29092123 T_1^{14} T_2^9 + 1287235 T_1^{15} T_2^9 + \\
 & 4663306 T_1^{16} T_2^9 - 1583775 T_1^{17} T_2^9 - 83239 T_1^{18} T_2^9 + 106943 T_1^{19} T_2^9 + 1081 T_1^{20} T_2^9 - 935 T_1^{21} T_2^9 - 28663 T_1^{22} T_2^9 - \\
 & 230677 T_1 T_2^{10} + 482749 T_1^2 T_2^{10} + 2515948 T_1^3 T_2^{10} - 9174114 T_1^4 T_2^{10} + 1079512 T_1^5 T_2^{10} + 49075128 T_1^6 T_2^{10} - \\
 & 93886456 T_1^7 T_2^{10} + 13147837 T_1^8 T_2^{10} + 175808852 T_1^9 T_2^{10} - 212382349 T_1^{10} T_2^{10} + 7562747 T_1^{11} T_2^{10} + \\
 & 152883533 T_1^{12} T_2^{10} - 108401084 T_1^{13} T_2^{10} + 7569650 T_1^{14} T_2^{10} + 26449951 T_1^{15} T_2^{10} - 12792278 T_1^{16} T_2^{10} + \\
 & 372674 T_1^{17} T_2^{10} + 1269203 T_1^{18} T_2^{10} - 227768 T_1^{19} T_2^{10} - 52060 T_1^{20} T_2^{10} + 4398 T_1^{21} T_2^{10} + 458 T_1^{22} T_2^{10} + \\
 & 10939 T_2^{11} + 162022 T_1 T_2^{11} + 152438 T_1^2 T_2^{11} - 2585749 T_1^3 T_2^{11} + 2067932 T_1^4 T_2^{11} + 16885951 T_1^5 T_2^{11} - \\
 & 48349998 T_1^6 T_2^{11} + 11537621 T_1^7 T_2^{11} + 141425096 T_1^8 T_2^{11} - 236242932 T_1^9 T_2^{11} + 35908938 T_1^{10} T_2^{11} + \\
 & 268782718 T_1^{11} T_2^{11} - 263431812 T_1^{12} T_2^{11} + 28257832 T_1^{13} T_2^{11} + 95146731 T_1^{14} T_2^{11} - 61832892 T_1^{15} T_2^{11} + \\
 & 6354696 T_1^{16} T_2^{11} + 8057741 T_1^{17} T_2^{11} - 2948626 T_1^{18} T_2^{11} - 186097 T_1^{19} T_2^{11} + 223022 T_1^{20} T_2^{11} + 4419 T_1^{21} T_2^{11} - \\
 & 3463 T_1^{22} T_2^{11} - 132 T_1^{23} T_2^{11} - 2928 T_2^{12} - 75211 T_1 T_2^{12} - 333688 T_1^2 T_2^{12} + 1123808 T_1^3 T_2^{12} + 3111103 T_1^4 T_2^{12} - \\
 & 15374026 T_1^5 T_2^{12} + 9300518 T_1^6 T_2^{12} + 66196763 T_1^7 T_2^{12} - 148711525 T_1^8 T_2^{12} + 35834902 T_1^9 T_2^{12} + \\
 & 280462367 T_1^{10} T_2^{12} - 390653175 T_1^{11} T_2^{12} + 77406993 T_1^{12} T_2^{12} + 218752391 T_1^{13} T_2^{12} - 185624631 T_1^{14} T_2^{12} + \\
 & 32200348 T_1^{15} T_2^{12} + 32394773 T_1^{16} T_2^{12} - 18562619 T_1^{17} T_2^{12} + 785923 T_1^{18} T_2^{12} + 1887540 T_1^{19} T_2^{12} - \\
 & 369888 T_1^{20} T_2^{12} - 82907 T_1^{21} T_2^{12} + 9353 T_1^{22} T_2^{12} + 1257 T_1^{23} T_2^{12} + 18 T_1^{24} T_2^{12} + 496 T_2^{13} + 23236 T_1 T_2^{13} + \\
 & 221675 T_1^2 T_2^{13} + 23822 T_1^3 T_2^{13} - 3263113 T_1^4 T_2^{13} + 4263504 T_1^5 T_2^{13} + 16800716 T_1^6 T_2^{13} - 59074075 T_1^7 T_2^{13} + \\
 & 23744908 T_1^8 T_2^{13} + 167490548 T_1^9 T_2^{13} - 316126662 T_1^{10} T_2^{13} + 102417489 T_1^{11} T_2^{13} + 302465003 T_1^{12} T_2^{13} - \\
 & 354601085 T_1^{13} T_2^{13} + 84882473 T_1^{14} T_2^{13} + 86676427 T_1^{15} T_2^{13} - 69046933 T_1^{16} T_2^{13} + 8958583 T_1^{17} T_2^{13} + \\
 & 9092104 T_1^{18} T_2^{13} - 3671614 T_1^{19} T_2^{13} - 124420 T_1^{20} T_2^{13} + 277055 T_1^{21} T_2^{13} - 1912 T_1^{22} T_2^{13} - 5308 T_1^{23} T_2^{13} - \\
 & 201 T_1^{24} T_2^{13} - 40 T_2^{14} - 4416 T_1 T_2^{14} - 84012 T_1^2 T_2^{14} - 300357 T_1^3 T_2^{14} + 1269554 T_1^4 T_2^{14} + 2402240 T_1^5 T_2^{14} - \\
 & 14934626 T_1^6 T_2^{14} + 13088181 T_1^7 T_2^{14} + 57896904 T_1^8 T_2^{14} - 152306696 T_1^9 T_2^{14} + 72819394 T_1^{10} T_2^{14} + \\
 & 224759302 T_1^{11} T_2^{14} - 380235263 T_1^{12} T_2^{14} + 127326153 T_1^{13} T_2^{14} + 161669237 T_1^{14} T_2^{14} - 161685028 T_1^{15} T_2^{14} + \\
 & 33231265 T_1^{16} T_2^{14} + 28293862 T_1^{17} T_2^{14} - 18080843 T_1^{18} T_2^{14} + 1427008 T_1^{19} T_2^{14} + 1686960 T_1^{20} T_2^{14} - \\
 & 424627 T_1^{21} T_2^{14} - 59981 T_1^{22} T_2^{14} + 12440 T_1^{23} T_2^{14} + 1063 T_1^{24} T_2^{14} + 392 T_1 T_2^{15} + 18456 T_1^2 T_2^{15} + 170162 T_1^3 T_2^{15} - \\
 & 30212 T_1^4 T_2^{15} - 2455211 T_1^5 T_2^{15} + 3749447 T_1^6 T_2^{15} + 11697458 T_1^7 T_2^{15} - 48168346 T_1^8 T_2^{15} + 35942738 T_1^9 T_2^{15} + \\
 & 96204080 T_1^{10} T_2^{15} - 225646251 T_1^{11} T_2^{15} + 114192761 T_1^{12} T_2^{15} + 166834436 T_1^{13} T_2^{15} - 230516651 T_1^{14} T_2^{15} + \\
 & 58937394 T_1^{15} T_2^{15} + 61982022 T_1^{16} T_2^{15} - 53104400 T_1^{17} T_2^{15} + 9296615 T_1^{18} T_2^{15} + 6072854 T_1^{19} T_2^{15} - \\
 & 3028317 T_1^{20} T_2^{15} + 112316 T_1^{21} T_2^{15} + 193528 T_1^{22} T_2^{15} - 14118 T_1^{23} T_2^{15} - 3531 T_1^{24} T_2^{15} - 1832 T_1^2 T_2^{16} - \\
 & 46276 T_1^3 T_2^{16} - 178879 T_1^4 T_2^{16} + 761643 T_1^5 T_2^{16} + 1353353 T_1^6 T_2^{16} - 9210759 T_1^7 T_2^{16} + 10737666 T_1^8 T_2^{16} + \\
 & 27031274 T_1^9 T_2^{16} - 86654741 T_1^{10} T_2^{16} + 61222377 T_1^{11} T_2^{16} + 88700119 T_1^{12} T_2^{16} - 185994523 T_1^{13} T_2^{16} + \\
 & 66964715 T_1^{14} T_2^{16} + 87976729 T_1^{15} T_2^{16} - 93760482 T_1^{16} T_2^{16} + 23503041 T_1^{17} T_2^{16} + 14735125 T_1^{18} T_2^{16} - \\
 & 11458965 T_1^{19} T_2^{16} + 1788666 T_1^{20} T_2^{16} + 767006 T_1^{21} T_2^{16} - 301852 T_1^{22} T_2^{16} - 7356 T_1^{23} T_2^{16} + 8139 T_1^{24} T_2^{16} + \\
 & 5296 T_1^3 T_2^{17} + 73938 T_1^4 T_2^{17} + 11864 T_1^5 T_2^{17} - 1156502 T_1^6 T_2^{17} + 1888780 T_1^7 T_2^{17} + 4584703 T_1^8 T_2^{17} - \\
 & 20971240 T_1^9 T_2^{17} + 18862986 T_1^{10} T_2^{17} + 33971570 T_1^{11} T_2^{17} - 90986014 T_1^{12} T_2^{17} + 52480228 T_1^{13} T_2^{17} + \\
 & 64419341 T_1^{14} T_2^{17} - 99336725 T_1^{15} T_2^{17} + 30973758 T_1^{16} T_2^{17} + 24757517 T_1^{17} T_2^{17} - 25475001 T_1^{18} T_2^{17} + \\
 & 6671266 T_1^{19} T_2^{17} + 1854788 T_1^{20} T_2^{17} - 1483531 T_1^{21} T_2^{17} + 214522 T_1^{22} T_2^{17} + 59191 T_1^{23} T_2^{17} - 13575 T_1^{24} T_2^{17} - \\
 & 10384 T_1^4 T_2^{18} - 72530 T_1^5 T_2^{18} + 239817 T_1^6 T_2^{18} + 532580 T_1^7 T_2^{18} - 3172678 T_1^8 T_2^{18} + 3622502 T_1^9 T_2^{18} + \\
 & 8679400 T_1^{10} T_2^{18} - 28133933 T_1^{11} T_2^{18} + 20118292 T_1^{12} T_2^{18} + 29345266 T_1^{13} T_2^{18} - 65152830 T_1^{14} T_2^{18} + \\
 & 29774564 T_1^{15} T_2^{18} + 24701619 T_1^{16} T_2^{18} - 33333667 T_1^{17} T_2^{18} + 11895476 T_1^{18} T_2^{18} + 3179583 T_1^{19} T_2^{18} - \\
 & 4130402 T_1^{20} T_2^{18} + 1147009 T_1^{21} T_2^{18} + 90943 T_1^{22} T_2^{18} - 116287 T_1^{23} T_2^{18} + 16661 T_1^{24} T_2^{18} + 14360 T_1^5 T_2^{19} + \\
 & 31672 T_1^6 T_2^{19} - 322120 T_1^7 T_2^{19} + 384280 T_1^8 T_2^{19} + 1482442 T_1^9 T_2^{19} - 5551641 T_1^{10} T_2^{19} + 4431994 T_1^{11} T_2^{19} + \\
 & 9731349 T_1^{12} T_2^{19} - 24963130 T_1^{13} T_2^{19} + 15868956 T_1^{14} T_2^{19} + 15158749 T_1^{15} T_2^{19} - 28210728 T_1^{16} T_2^{19} + \\
 & 12936861 T_1^{17} T_2^{19} + 3637993 T_1^{18} T_2^{19} - 6799013 T_1^{19} T_2^{19} + 2799461 T_1^{20} T_2^{19} - 19564 T_1^{21} T_2^{19} - \\
 & 383160 T_1^{22} T_2^{19} + 136414 T_1^{23} T_2^{19} - 15037 T_1^{24} T_2^{19} - 14152 T_1^6 T_2^{20} + 15608 T_1^7 T_2^{20} + 193025 T_1^8 T_2^{20} - \\
 & 681097 T_1^9 T_2^{20} + 484462 T_1^{10} T_2^{20} + 2285115 T_1^{11} T_2^{20} - 6134655 T_1^{12} T_2^{20} + 4218538 T_1^{13} T_2^{20} + 6105717 T_1^{14} T_2^{20} - \\
 & 14296245 T_1^{15} T_2^{20} + 8517249 T_1^{16} T_2^{20} + 3126076 T_1^{17} T_2^{20} - 7140194 T_1^{18} T_2^{20} + 3885174 T_1^{19} T_2^{20} - 269712 T_1^{20} T_2^{20} - \\
 & 758432 T_1^{21} T_2^{20} + 434064 T_1^{22} T_2^{20} - 106911 T_1^{23} T_2^{20} + 9867 T_1^{24} T_2^{20} + 10080 T_1^7 T_2^{21} - 35690 T_1^8 T_2^{21} -
 \end{aligned}$$

$$\begin{aligned}
 & 25\,652 T_1^9 T_2^{21} + 393\,962 T_1^{10} T_2^{21} - 942\,160 T_1^{11} T_2^{21} + 500\,322 T_1^{12} T_2^{21} + 1\,915\,026 T_1^{13} T_2^{21} - 4\,362\,432 T_1^{14} T_2^{21} + \\
 & 3\,068\,352 T_1^{15} T_2^{21} + 1\,842\,013 T_1^{16} T_2^{21} - 4\,767\,466 T_1^{17} T_2^{21} + 3\,200\,614 T_1^{18} T_2^{21} - 331\,992 T_1^{19} T_2^{21} - 959\,955 T_1^{20} T_2^{21} + \\
 & 767\,652 T_1^{21} T_2^{21} - 290\,042 T_1^{22} T_2^{21} + 58\,032 T_1^{23} T_2^{21} - 4641 T_1^{24} T_2^{21} - 5168 T_1^8 T_2^{22} + 28\,202 T_1^9 T_2^{22} - 47\,227 T_1^{10} T_2^{22} - \\
 & 63\,744 T_1^{11} T_2^{22} + 446\,643 T_1^{12} T_2^{22} - 837\,938 T_1^{13} T_2^{22} + 491\,079 T_1^{14} T_2^{22} + 819\,747 T_1^{15} T_2^{22} - 1\,948\,218 T_1^{16} T_2^{22} + \\
 & 1\,541\,305 T_1^{17} T_2^{22} - 126\,811 T_1^{18} T_2^{22} - 801\,460 T_1^{19} T_2^{22} + 801\,607 T_1^{20} T_2^{22} - 411\,389 T_1^{21} T_2^{22} + 125\,632 T_1^{22} T_2^{22} - \\
 & 21\,583 T_1^{23} T_2^{22} + 1503 T_1^{24} T_2^{22} + 1848 T_1^9 T_2^{23} - 13\,044 T_1^{10} T_2^{23} + 38\,846 T_1^{11} T_2^{23} - 48\,711 T_1^{12} T_2^{23} - 44\,211 T_1^{13} T_2^{23} + \\
 & 279\,594 T_1^{14} T_2^{23} - 487\,746 T_1^{15} T_2^{23} + 385\,132 T_1^{16} T_2^{23} + 47\,862 T_1^{17} T_2^{23} - 438\,609 T_1^{18} T_2^{23} + 498\,698 T_1^{19} T_2^{23} - \\
 & 321\,123 T_1^{20} T_2^{23} + 132\,515 T_1^{21} T_2^{23} - 34\,713 T_1^{22} T_2^{23} + 5189 T_1^{23} T_2^{23} - 305 T_1^{24} T_2^{23} - 424 T_1^{10} T_2^{24} + 3608 T_1^{11} T_2^{24} - \\
 & 14\,258 T_1^{12} T_2^{24} + 32\,917 T_1^{13} T_2^{24} - 42\,359 T_1^{14} T_2^{24} + 10\,704 T_1^{15} T_2^{24} + 70\,391 T_1^{16} T_2^{24} - 154\,690 T_1^{17} T_2^{24} + \\
 & 178\,072 T_1^{18} T_2^{24} - 133\,408 T_1^{19} T_2^{24} + 68\,624 T_1^{20} T_2^{24} - 24\,109 T_1^{21} T_2^{24} + 5472 T_1^{22} T_2^{24} - 693 T_1^{23} T_2^{24} + \\
 & 30 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 476 T_1^{12} T_2^{25} + 2290 T_1^{13} T_2^{25} - 7010 T_1^{14} T_2^{25} + 14\,946 T_1^{15} T_2^{25} - 23\,082 T_1^{16} T_2^{25} + \\
 & 26\,210 T_1^{17} T_2^{25} - 21\,854 T_1^{18} T_2^{25} + 13\,294 T_1^{19} T_2^{25} - 5810 T_1^{20} T_2^{25} + 1750 T_1^{21} T_2^{25} - 330 T_1^{22} T_2^{25} + 30 T_1^{23} T_2^{25} \}
 \end{aligned}$$

» Knot [9, 31] → $\frac{1 - 5 T + 13 T^2 - 17 T^3 + 13 T^4 - 5 T^5 + T^6}{T^3}$,

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-23 + 249 T_1 - 1289 T_1^2 + 4140 T_1^3 - 9065 T_1^4 + 14\,173 T_1^5 - 16\,185 T_1^6 + 13\,611 T_1^7 - 8387 T_1^8 + \right. \\
 & 3716 T_1^9 - 1137 T_1^{10} + 219 T_1^{11} - 21 T_1^{12} + 311 T_2 - 3138 T_1 T_2 + 15\,063 T_1^2 T_2 - 44\,060 T_1^3 T_2 + 85\,075 T_1^4 T_2 - \\
 & 110\,746 T_1^5 T_2 + 93\,715 T_1^6 T_2 - 42\,222 T_1^7 T_2 - 5231 T_1^8 T_2 + 22\,588 T_1^9 T_2 - 16\,811 T_1^{10} T_2 + 6862 T_1^{11} T_2 - \\
 & 1603 T_1^{12} T_2 + 180 T_1^{13} T_2 - 2055 T_2^2 + 19\,145 T_1 T_2^2 - 84\,087 T_1^2 T_2^2 + 218\,403 T_1^3 T_2^2 - 351\,903 T_1^4 T_2^2 + \\
 & 327\,009 T_1^5 T_2^2 - 88\,445 T_1^6 T_2^2 - 182\,474 T_1^7 T_2^2 + 264\,022 T_1^8 T_2^2 - 156\,374 T_1^9 T_2^2 + 27\,436 T_1^{10} T_2^2 + 22\,608 T_1^{11} T_2^2 - \\
 & 17\,964 T_1^{12} T_2^2 + 5574 T_1^{13} T_2^2 - 763 T_1^{14} T_2^2 + 8570 T_2^3 - 72\,286 T_1 T_2^3 + 281\,897 T_1^2 T_2^3 - 609\,876 T_1^3 T_2^3 + \\
 & 680\,293 T_1^4 T_2^3 - 60\,732 T_1^5 T_2^3 - 931\,687 T_1^6 T_2^3 + 1\,291\,798 T_1^7 T_2^3 - 646\,483 T_1^8 T_2^3 - 221\,885 T_1^9 T_2^3 + \\
 & 506\,892 T_1^{10} T_2^3 - 296\,925 T_1^{11} T_2^3 + 65\,848 T_1^{12} T_2^3 + 12\,019 T_1^{13} T_2^3 - 9938 T_1^{14} T_2^3 + 1939 T_1^{15} T_2^3 - 24\,865 T_2^4 + \\
 & 183\,813 T_1 T_2^4 - 600\,491 T_1^2 T_2^4 + 907\,727 T_1^3 T_2^4 - 37\,826 T_1^4 T_2^4 - 2\,216\,734 T_1^5 T_2^4 + 3\,501\,422 T_1^6 T_2^4 - \\
 & 1421\,474 T_1^7 T_2^4 - 2\,296\,872 T_1^8 T_2^4 + 3\,712\,495 T_1^9 T_2^4 - 2\,094\,635 T_1^{10} T_2^4 + 119\,101 T_1^{11} T_2^4 + 492\,371 T_1^{12} T_2^4 - \\
 & 272\,988 T_1^{13} T_2^4 + 47\,274 T_1^{14} T_2^4 + 5608 T_1^{15} T_2^4 - 3115 T_1^{16} T_2^4 + 52\,615 T_2^5 - 322\,154 T_1 T_2^5 + 767\,451 T_1^2 T_2^5 - \\
 & 191\,432 T_1^3 T_2^5 - 2\,874\,154 T_1^4 T_2^5 + 5\,939\,652 T_1^5 T_2^5 - 2\,363\,158 T_1^6 T_2^5 - 7\,947\,396 T_1^7 T_2^5 + 13\,892\,186 T_1^8 T_2^5 - \\
 & 8\,243\,792 T_1^9 T_2^5 - 1\,486\,538 T_1^{10} T_2^5 + 4\,997\,776 T_1^{11} T_2^5 - 2\,683\,862 T_1^{12} T_2^5 + 255\,102 T_1^{13} T_2^5 + 334\,133 T_1^{14} T_2^5 - \\
 & 138\,360 T_1^{15} T_2^5 + 14\,533 T_1^{16} T_2^5 + 2960 T_1^{17} T_2^5 - 83\,187 T_2^6 + 377\,325 T_1 T_2^6 - 357\,125 T_1^2 T_2^6 - 2\,023\,101 T_1^3 T_2^6 + \\
 & 6\,325\,440 T_1^4 T_2^6 - 3\,702\,778 T_1^5 T_2^6 - 13\,785\,316 T_1^6 T_2^6 + 30\,608\,929 T_1^7 T_2^6 - 20\,848\,199 T_1^8 T_2^6 - 8\,961\,905 T_1^9 T_2^6 + \\
 & 24\,684\,965 T_1^{10} T_2^6 - 14\,567\,188 T_1^{11} T_2^6 - 336\,940 T_1^{12} T_2^6 + 4\,409\,218 T_1^{13} T_2^6 - 2\,019\,321 T_1^{14} T_2^6 + 131\,896 T_1^{15} T_2^6 + \\
 & 137\,764 T_1^{16} T_2^6 - 37\,466 T_1^{17} T_2^6 - 1041 T_1^{18} T_2^6 + 99\,505 T_2^7 - 250\,082 T_1 T_2^7 - 612\,848 T_1^2 T_2^7 + 4\,096\,007 T_1^3 T_2^7 - \\
 & 4\,369\,737 T_1^4 T_2^7 - 12\,436\,863 T_1^5 T_2^7 + 40\,739\,520 T_1^6 T_2^7 - 35\,534\,000 T_1^7 T_2^7 - 22\,031\,683 T_1^8 T_2^7 + 69\,974\,921 T_1^9 T_2^7 - \\
 & 48\,833\,967 T_1^{10} T_2^7 - 6\,730\,641 T_1^{11} T_2^7 + 29\,174\,694 T_1^{12} T_2^7 - 15\,368\,572 T_1^{13} T_2^7 + 691\,949 T_1^{14} T_2^7 + 2\,326\,877 T_1^{15} T_2^7 - \\
 & 770\,825 T_1^{16} T_2^7 + 8272 T_1^{17} T_2^7 + 39\,600 T_1^{18} T_2^7 - 1171 T_1^{19} T_2^7 - 90\,357 T_2^8 - 11\,601 T_1 T_2^8 + 1\,394\,473 T_1^2 T_2^8 - \\
 & 3\,353\,453 T_1^3 T_2^8 - 5\,336\,141 T_1^4 T_2^8 + 31\,726\,721 T_1^5 T_2^8 - 40\,132\,657 T_1^6 T_2^8 - 27\,000\,966 T_1^7 T_2^8 + 120\,210\,969 T_1^8 T_2^8 - \\
 & 104\,632\,084 T_1^9 T_2^8 - 23\,610\,378 T_1^{10} T_2^8 + 107\,912\,981 T_1^{11} T_2^8 - 70\,699\,174 T_1^{12} T_2^8 + 1\,732\,313 T_1^{13} T_2^8 + \\
 & 19\,066\,350 T_1^{14} T_2^8 - 8\,566\,363 T_1^{15} T_2^8 + 149\,782 T_1^{16} T_2^8 + 756\,105 T_1^{17} T_2^8 - 158\,343 T_1^{18} T_2^8 - 18\,880 T_1^{19} T_2^8 + \\
 & 1949 T_1^{20} T_2^8 + 62\,026 T_2^9 + 228\,214 T_1 T_2^9 - 1\,262\,089 T_1^2 T_2^9 - 196\,828 T_1^3 T_2^9 + 14\,576\,525 T_1^4 T_2^9 - 28\,766\,137 T_1^5 T_2^9 - \\
 & 13\,289\,455 T_1^6 T_2^9 + 123\,139\,725 T_1^7 T_2^9 - 143\,818\,952 T_1^8 T_2^9 - 39\,036\,545 T_1^9 T_2^9 + 236\,371\,542 T_1^{10} T_2^9 - \\
 & 198\,419\,412 T_1^{11} T_2^9 + 6\,029\,528 T_1^{12} T_2^9 + 90\,188\,501 T_1^{13} T_2^9 - 52\,347\,450 T_1^{14} T_2^9 + 2\,496\,963 T_1^{15} T_2^9 + \\
 & 8\,164\,637 T_1^{16} T_2^9 - 2\,617\,779 T_1^{17} T_2^9 - 58\,914 T_1^{18} T_2^9 + 156\,552 T_1^{19} T_2^9 - 1493 T_1^{20} T_2^9 - 1364 T_1^{21} T_2^9 - 31\,769 T_2^{10} - \\
 & 274\,665 T_1 T_2^{10} + 427\,605 T_1^2 T_2^{10} + 3\,161\,359 T_1^3 T_2^{10} - 13\,229\,756 T_1^4 T_2^{10} - 335\,520 T_1^5 T_2^{10} + 73\,107\,614 T_1^6 T_2^{10} - \\
 & 128\,802\,729 T_1^7 T_2^{10} - 23\,948\,196 T_1^8 T_2^{10} + 308\,353\,243 T_1^9 T_2^{10} - 339\,249\,129 T_1^{10} T_2^{10} + 17\,976\,990 T_1^{11} T_2^{10} + \\
 & 250\,664\,696 T_1^{12} T_2^{10} - 193\,605\,788 T_1^{13} T_2^{10} + 15\,879\,923 T_1^{14} T_2^{10} + 47\,788\,023 T_1^{15} T_2^{10} - 23\,327\,500 T_1^{16} T_2^{10} + \\
 & 787\,128 T_1^{17} T_2^{10} + 1\,987\,887 T_1^{18} T_2^{10} - 407\,440 T_1^{19} T_2^{10} - 59\,864 T_1^{20} T_2^{10} + 7346 T_1^{21} T_2^{10} + 551 T_1^{22} T_2^{10} + \\
 & 11\,849 T_2^{11} + 189\,278 T_1 T_2^{11} + 284\,709 T_1^2 T_2^{11} - 3\,105\,106 T_1^3 T_2^{11} + 3\,584\,276 T_1^4 T_2^{11} + 25\,386\,082 T_1^5 T_2^{11} - \\
 & 69\,304\,357 T_1^6 T_2^{11} + 6\,459\,511 T_1^7 T_2^{11} + 241\,254\,158 T_1^8 T_2^{11} - 364\,607\,033 T_1^9 T_2^{11} + 41\,689\,907 T_1^{10} T_2^{11} + \\
 & 415\,584\,330 T_1^{11} T_2^{11} - 427\,272\,786 T_1^{12} T_2^{11} + 58\,737\,343 T_1^{13} T_2^{11} + 168\,707\,731 T_1^{14} T_2^{11} - 114\,559\,888 T_1^{15} T_2^{11} +
 \end{aligned}$$

$$\begin{aligned}
 & 12\,551\,027\,T_1^{16}T_2^{11} + 14\,553\,565\,T_1^{17}T_2^{11} - 5\,328\,938\,T_1^{18}T_2^{11} - 63\,742\,T_1^{19}T_2^{11} + 317\,116\,T_1^{20}T_2^{11} - 5463\,T_1^{21}T_2^{11} - \\
 & 4324\,T_1^{22}T_2^{11} - 129\,T_1^{23}T_2^{11} - 3071\,T_1^{12}T_2^{12} - 85\,537\,T_1T_2^{12} - 446\,059\,T_1^2T_2^{12} + 1\,213\,899\,T_1^3T_2^{12} + 3\,664\,374\,T_1^4T_2^{12} - \\
 & 23\,726\,472\,T_1^5T_2^{12} + 12\,459\,108\,T_1^6T_2^{12} + 106\,517\,387\,T_1^7T_2^{12} - 245\,019\,750\,T_1^8T_2^{12} + 59\,131\,789\,T_1^9T_2^{12} + \\
 & 420\,332\,013\,T_1^{10}T_2^{12} - 577\,558\,062\,T_1^{11}T_2^{12} + 124\,408\,311\,T_1^{12}T_2^{12} + 352\,922\,080\,T_1^{13}T_2^{12} - 332\,653\,361\,T_1^{14}T_2^{12} + \\
 & 63\,037\,272\,T_1^{15}T_2^{12} + 60\,463\,349\,T_1^{16}T_2^{12} - 36\,358\,136\,T_1^{17}T_2^{12} + 2\,803\,497\,T_1^{18}T_2^{12} + 2\,785\,390\,T_1^{19}T_2^{12} - \\
 & 661\,187\,T_1^{20}T_2^{12} - 78\,016\,T_1^{21}T_2^{12} + 14\,194\,T_1^{22}T_2^{12} + 1224\,T_1^{23}T_2^{12} + 15\,T_1^{24}T_2^{12} + 502\,T_2^{13} + 25\,470\,T_1T_2^{13} + \\
 & 274\,247\,T_1^2T_2^{13} + 165\,998\,T_1^3T_2^{13} - 3\,973\,289\,T_1^4T_2^{13} + 7\,241\,330\,T_1^5T_2^{13} + 27\,914\,748\,T_1^6T_2^{13} - 97\,277\,214\,T_1^7T_2^{13} + \\
 & 52\,224\,977\,T_1^8T_2^{13} + 256\,378\,326\,T_1^9T_2^{13} - 483\,254\,965\,T_1^{10}T_2^{13} + 155\,841\,272\,T_1^{11}T_2^{13} + 449\,557\,168\,T_1^{12}T_2^{13} - \\
 & 574\,214\,576\,T_1^{13}T_2^{13} + 166\,973\,316\,T_1^{14}T_2^{13} + 154\,785\,736\,T_1^{15}T_2^{13} - 137\,443\,651\,T_1^{16}T_2^{13} + 24\,592\,040\,T_1^{17}T_2^{13} + \\
 & 13\,977\,923\,T_1^{18}T_2^{13} - 6\,530\,906\,T_1^{19}T_2^{13} + 209\,948\,T_1^{20}T_2^{13} + 339\,666\,T_1^{21}T_2^{13} - 16\,507\,T_1^{22}T_2^{13} - 5410\,T_1^{23}T_2^{13} - \\
 & 165\,T_1^{24}T_2^{13} - 40\,T_2^{14} - 4644\,T_1T_2^{14} - 97\,800\,T_1^2T_2^{14} - 420\,542\,T_1^3T_2^{14} + 1\,416\,868\,T_1^4T_2^{14} + 2\,716\,402\,T_1^5T_2^{14} - \\
 & 24\,300\,770\,T_1^6T_2^{14} + 21\,725\,078\,T_1^7T_2^{14} + 88\,874\,750\,T_1^8T_2^{14} - 251\,103\,856\,T_1^9T_2^{14} + 119\,751\,436\,T_1^{10}T_2^{14} + \\
 & 353\,004\,842\,T_1^{11}T_2^{14} - 602\,874\,374\,T_1^{12}T_2^{14} + 246\,960\,580\,T_1^{13}T_2^{14} + 242\,029\,714\,T_1^{14}T_2^{14} - 307\,328\,332\,T_1^{15}T_2^{14} + \\
 & 88\,578\,749\,T_1^{16}T_2^{14} + 40\,745\,165\,T_1^{17}T_2^{14} - 33\,297\,937\,T_1^{18}T_2^{14} + 4\,808\,081\,T_1^{19}T_2^{14} + 1\,958\,894\,T_1^{20}T_2^{14} - \\
 & 636\,383\,T_1^{21}T_2^{14} - 35\,721\,T_1^{22}T_2^{14} + 13\,541\,T_1^{23}T_2^{14} + 883\,T_1^{24}T_2^{14} + 408\,T_1T_2^{15} + 20\,236\,T_1^2T_2^{15} + 212\,052\,T_1^3T_2^{15} + \\
 & 72\,714\,T_1^4T_2^{15} - 3\,010\,543\,T_1^5T_2^{15} + 6\,524\,276\,T_1^6T_2^{15} + 18\,462\,373\,T_1^7T_2^{15} - 75\,229\,170\,T_1^8T_2^{15} + 57\,519\,255\,T_1^9T_2^{15} + \\
 & 170\,847\,710\,T_1^{10}T_2^{15} - 387\,975\,651\,T_1^{11}T_2^{15} + 210\,828\,925\,T_1^{12}T_2^{15} + 242\,218\,311\,T_1^{13}T_2^{15} - 413\,972\,044\,T_1^{14}T_2^{15} + \\
 & 173\,628\,998\,T_1^{15}T_2^{15} + 73\,571\,952\,T_1^{16}T_2^{15} - 95\,351\,119\,T_1^{17}T_2^{15} + 25\,527\,288\,T_1^{18}T_2^{15} + 6\,162\,933\,T_1^{19}T_2^{15} - \\
 & 4\,492\,994\,T_1^{20}T_2^{15} + 445\,362\,T_1^{21}T_2^{15} + 174\,711\,T_1^{22}T_2^{15} - 17\,778\,T_1^{23}T_2^{15} - 2958\,T_1^{24}T_2^{15} - 1976\,T_2^{16} - \\
 & 52\,862\,T_1^3T_2^{16} - 246\,558\,T_1^4T_2^{16} + 841\,272\,T_1^5T_2^{16} + 1\,489\,928\,T_1^6T_2^{16} - 14\,329\,410\,T_1^7T_2^{16} + 15\,240\,382\,T_1^8T_2^{16} + \\
 & 46\,610\,588\,T_1^9T_2^{16} - 151\,440\,690\,T_1^{10}T_2^{16} + 104\,512\,280\,T_1^{11}T_2^{16} + 156\,537\,088\,T_1^{12}T_2^{16} - 340\,461\,116\,T_1^{13}T_2^{16} + \\
 & 190\,017\,886\,T_1^{14}T_2^{16} + 86\,679\,709\,T_1^{15}T_2^{16} - 164\,108\,643\,T_1^{16}T_2^{16} + 66\,255\,759\,T_1^{17}T_2^{16} + 10\,708\,412\,T_1^{18}T_2^{16} - \\
 & 16\,687\,528\,T_1^{19}T_2^{16} + 3\,926\,074\,T_1^{20}T_2^{16} + 511\,167\,T_1^{21}T_2^{16} - 309\,811\,T_1^{22}T_2^{16} + 277\,T_1^{23}T_2^{16} + 6\,789\,T_1^{24}T_2^{16} + \\
 & 5920\,T_1^3T_2^{17} + 87\,330\,T_1^4T_2^{17} + 64\,842\,T_1^5T_2^{17} - 1\,389\,245\,T_1^6T_2^{17} + 2\,880\,586\,T_1^7T_2^{17} + 8\,120\,876\,T_1^8T_2^{17} - \\
 & 34\,502\,589\,T_1^9T_2^{17} + 32\,179\,919\,T_1^{10}T_2^{17} + 62\,954\,187\,T_1^{11}T_2^{17} - 169\,567\,094\,T_1^{12}T_2^{17} + 118\,392\,153\,T_1^{13}T_2^{17} + \\
 & 70\,961\,782\,T_1^{14}T_2^{17} - 171\,038\,710\,T_1^{15}T_2^{17} + 94\,399\,918\,T_1^{16}T_2^{17} + 12\,234\,999\,T_1^{17}T_2^{17} - 36\,416\,584\,T_1^{18}T_2^{17} + \\
 & 14\,099\,413\,T_1^{19}T_2^{17} + 249\,415\,T_1^{20}T_2^{17} - 1\,456\,415\,T_1^{21}T_2^{17} + 250\,103\,T_1^{22}T_2^{17} + 47\,118\,T_1^{23}T_2^{17} - 11\,101\,T_1^{24}T_2^{17} - \\
 & 11\,960\,T_1^4T_2^{18} - 88\,264\,T_1^5T_2^{18} + 239\,002\,T_1^6T_2^{18} + 688\,832\,T_1^7T_2^{18} - 4\,978\,876\,T_1^8T_2^{18} + 5\,330\,085\,T_1^9T_2^{18} + \\
 & 15\,070\,271\,T_1^{10}T_2^{18} - 51\,495\,747\,T_1^{11}T_2^{18} + 42\,557\,093\,T_1^{12}T_2^{18} + 39\,196\,447\,T_1^{13}T_2^{18} - 108\,885\,733\,T_1^{14}T_2^{18} + \\
 & 75\,661\,993\,T_1^{15}T_2^{18} + 11\,553\,138\,T_1^{16}T_2^{18} - 48\,576\,468\,T_1^{17}T_2^{18} + 26\,675\,286\,T_1^{18}T_2^{18} - 1\,700\,280\,T_1^{19}T_2^{18} - \\
 & 3\,779\,421\,T_1^{20}T_2^{18} + 1\,316\,116\,T_1^{21}T_2^{18} + 40\,860\,T_1^{22}T_2^{18} - 99\,422\,T_1^{23}T_2^{18} + 13\,087\,T_1^{24}T_2^{18} + 16\,984\,T_1^5T_2^{19} + \\
 & 40\,400\,T_1^6T_2^{19} - 364\,498\,T_1^7T_2^{19} + 539\,290\,T_1^8T_2^{19} + 2\,455\,602\,T_1^9T_2^{19} - 9\,117\,719\,T_1^{10}T_2^{19} + 8\,693\,674\,T_1^{11}T_2^{19} + \\
 & 14\,331\,405\,T_1^{12}T_2^{19} - 42\,368\,874\,T_1^{13}T_2^{19} + 34\,536\,490\,T_1^{14}T_2^{19} + 9\,997\,521\,T_1^{15}T_2^{19} - 40\,023\,496\,T_1^{16}T_2^{19} + \\
 & 28\,500\,947\,T_1^{17}T_2^{19} - 3\,527\,419\,T_1^{18}T_2^{19} - 6\,021\,522\,T_1^{19}T_2^{19} + 3\,293\,319\,T_1^{20}T_2^{19} - 220\,737\,T_1^{21}T_2^{19} - \\
 & 333\,160\,T_1^{22}T_2^{19} + 116\,553\,T_1^{23}T_2^{19} - 11\,075\,T_1^{24}T_2^{19} - 17\,184\,T_1^6T_2^{20} + 20\,422\,T_1^7T_2^{20} + 208\,832\,T_1^8T_2^{20} - \\
 & 937\,624\,T_1^9T_2^{20} + 724\,692\,T_1^{10}T_2^{20} + 3\,321\,438\,T_1^{11}T_2^{20} - 10\,012\,772\,T_1^{12}T_2^{20} + 8\,638\,494\,T_1^{13}T_2^{20} + 6\,160\,934\,T_1^{14}T_2^{20} - \\
 & 20\,450\,763\,T_1^{15}T_2^{20} + 17\,309\,511\,T_1^{16}T_2^{20} - 2\,472\,827\,T_1^{17}T_2^{20} - 6\,254\,995\,T_1^{18}T_2^{20} + 4\,598\,730\,T_1^{19}T_2^{20} - \\
 & 678\,588\,T_1^{20}T_2^{20} - 655\,007\,T_1^{21}T_2^{20} + 394\,077\,T_1^{22}T_2^{20} - 88\,541\,T_1^{23}T_2^{20} + 6545\,T_1^{24}T_2^{20} + 12\,368\,T_1^7T_2^{21} - 47\,202\,T_1^8T_2^{21} + \\
 & 6178\,T_1^9T_2^{21} + 467\,145\,T_1^{10}T_2^{21} - 1\,287\,102\,T_1^{11}T_2^{21} + 947\,539\,T_1^{12}T_2^{21} + 2\,367\,586\,T_1^{13}T_2^{21} - 6\,377\,089\,T_1^{14}T_2^{21} + \\
 & 5\,863\,270\,T_1^{15}T_2^{21} - 282\,731\,T_1^{16}T_2^{21} - 4\,259\,858\,T_1^{17}T_2^{21} + 3\,716\,607\,T_1^{18}T_2^{21} - 750\,002\,T_1^{19}T_2^{21} - 832\,291\,T_1^{20}T_2^{21} + \\
 & 722\,808\,T_1^{21}T_2^{21} - 257\,693\,T_1^{22}T_2^{21} + 44\,586\,T_1^{23}T_2^{21} - 2526\,T_1^{24}T_2^{21} - 6224\,T_1^8T_2^{22} + 35\,968\,T_1^9T_2^{22} - 81\,652\,T_1^{10}T_2^{22} - \\
 & 17\,650\,T_1^{11}T_2^{22} + 488\,236\,T_1^{12}T_2^{22} - 1\,117\,326\,T_1^{13}T_2^{22} + 944\,468\,T_1^{14}T_2^{22} + 462\,652\,T_1^{15}T_2^{22} - 1\,870\,890\,T_1^{16}T_2^{22} + \\
 & 1\,723\,671\,T_1^{17}T_2^{22} - 340\,279\,T_1^{18}T_2^{22} - 708\,473\,T_1^{19}T_2^{22} + 764\,681\,T_1^{20}T_2^{22} - 378\,115\,T_1^{21}T_2^{22} + 103\,445\,T_1^{22}T_2^{22} - \\
 & 14\,269\,T_1^{23}T_2^{22} + 513\,T_1^{24}T_2^{22} + 2120\,T_1^9T_2^{23} - 15\,516\,T_1^{10}T_2^{23} + 53\,124\,T_1^{11}T_2^{23} - 87\,652\,T_1^{12}T_2^{23} + 18\,257\,T_1^{13}T_2^{23} + \\
 & 228\,616\,T_1^{14}T_2^{23} - 480\,295\,T_1^{15}T_2^{23} + 416\,956\,T_1^{16}T_2^{23} - 1469\,T_1^{17}T_2^{23} - 398\,304\,T_1^{18}T_2^{23} + 471\,942\,T_1^{19}T_2^{23} - \\
 & 295\,935\,T_1^{20}T_2^{23} + 112\,142\,T_1^{21}T_2^{23} - 24\,707\,T_1^{22}T_2^{23} + 2510\,T_1^{23}T_2^{23} + 13\,T_1^{24}T_2^{23} - 448\,T_1^{10}T_2^{24} + 3830\,T_1^{11}T_2^{24} - \\
 & 16\,030\,T_1^{12}T_2^{24} + 39\,012\,T_1^{13}T_2^{24} - 55\,100\,T_1^{14}T_2^{24} + 27\,835\,T_1^{15}T_2^{24} + 53\,204\,T_1^{16}T_2^{24} - 138\,740\,T_1^{17}T_2^{24} + \\
 & 163\,422\,T_1^{18}T_2^{24} - 120\,153\,T_1^{19}T_2^{24} + 57\,789\,T_1^{20}T_2^{24} - 17\,584\,T_1^{21}T_2^{24} + 2911\,T_1^{22}T_2^{24} - 105\,T_1^{23}T_2^{24} - 33\,T_1^{24}T_2^{24} + \\
 & 48\,T_1^{11}T_2^{25} - 470\,T_1^{12}T_2^{25} + 2310\,T_1^{13}T_2^{25} - 7130\,T_1^{14}T_2^{25} + 15\,144\,T_1^{15}T_2^{25} - 22\,946\,T_1^{16}T_2^{25} + 25\,198\,T_1^{17}T_2^{25} - \\
 & 20\,010\,T_1^{18}T_2^{25} + 11\,250\,T_1^{19}T_2^{25} - 4238\,T_1^{20}T_2^{25} + 920\,T_1^{21}T_2^{25} - 42\,T_1^{22}T_2^{25} - 30\,T_1^{23}T_2^{25} + 6\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

$$\text{Knot}[9, 32] \rightarrow \left\{ \frac{1 - 6T + 14T^2 - 17T^3 + 14T^4 - 6T^5 + T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (21 - 238 T_1 + 1213 T_1^2 - 3741 T_1^3 + 7909 T_1^4 - 12160 T_1^5 + 13907 T_1^6 - 11916 T_1^7 + 7553 T_1^8 - \\
 & 3415 T_1^9 + 1033 T_1^{10} - 186 T_1^{11} + 15 T_1^{12} - 336 T_2 + 3620 T_1 T_2 - 17246 T_1^2 T_2 + 48606 T_1^3 T_2 - 91082 T_1^4 T_2 + \\
 & 118292 T_1^5 T_2 - 104104 T_1^6 T_2 + 54672 T_1^7 T_2 - 4342 T_1^8 T_2 - 18934 T_1^9 T_2 + 16558 T_1^{10} T_2 - 6984 T_1^{11} T_2 + \\
 & 1548 T_1^{12} T_2 - 144 T_1^{13} T_2 + 2413 T_2^2 - 24228 T_1 T_2^2 + 104265 T_1^2 T_2^2 - 252242 T_1^3 T_2^2 + 368944 T_1^4 T_2^2 - \\
 & 287911 T_1^5 T_2^2 - 28865 T_1^6 T_2^2 + 365307 T_1^7 T_2^2 - 472685 T_1^8 T_2^2 + 328402 T_1^9 T_2^2 - 120201 T_1^{10} T_2^2 + 6910 T_1^{11} T_2^2 + \\
 & 12695 T_1^{12} T_2^2 - 4833 T_1^{13} T_2^2 + 578 T_1^{14} T_2^2 - 10351 T_2^3 + 94252 T_1 T_2^3 - 345760 T_1^2 T_2^3 + 617052 T_1^3 T_2^3 - \\
 & 353430 T_1^4 T_2^3 - 831635 T_1^5 T_2^3 + 2332150 T_1^6 T_2^3 - 2797626 T_1^7 T_2^3 + 1785726 T_1^8 T_2^3 - 261732 T_1^9 T_2^3 - \\
 & 561998 T_1^{10} T_2^3 + 499958 T_1^{11} T_2^3 - 177347 T_1^{12} T_2^3 + 16890 T_1^{13} T_2^3 + 5771 T_1^{14} T_2^3 - 1249 T_1^{15} T_2^3 + 29871 T_2^4 - \\
 & 237288 T_1 T_2^4 + 660222 T_1^2 T_2^4 - 401377 T_1^3 T_2^4 - 2003445 T_1^4 T_2^4 + 5930078 T_1^5 T_2^4 - 7590535 T_1^6 T_2^4 + \\
 & 3856010 T_1^7 T_2^4 + 2557431 T_1^8 T_2^4 - 6129096 T_1^9 T_2^4 + 4799986 T_1^{10} T_2^4 - 1568429 T_1^{11} T_2^4 - 220980 T_1^{12} T_2^4 + \\
 & 354077 T_1^{13} T_2^4 - 96791 T_1^{14} T_2^4 + 3242 T_1^{15} T_2^4 + 1540 T_1^{16} T_2^4 - 62054 T_2^5 + 405540 T_1 T_2^5 - 605516 T_1^2 T_2^5 - \\
 & 1776711 T_1^3 T_2^5 + 7971849 T_1^4 T_2^5 - 11826376 T_1^5 T_2^5 + 4038555 T_1^6 T_2^5 + 13859756 T_1^7 T_2^5 - 25338336 T_1^8 T_2^5 + \\
 & 19737460 T_1^9 T_2^5 - 4505291 T_1^{10} T_2^5 - 5183789 T_1^{11} T_2^5 + 4983961 T_1^{12} T_2^5 - 1509232 T_1^{13} T_2^5 - 99485 T_1^{14} T_2^5 + \\
 & 148415 T_1^{15} T_2^5 - 20197 T_1^{16} T_2^5 - 881 T_1^{17} T_2^5 + 96819 T_2^6 - 469298 T_1 T_2^6 - 297319 T_1^2 T_2^6 + 5856916 T_1^3 T_2^6 - \\
 & 12617480 T_1^4 T_2^6 + 3985183 T_1^5 T_2^6 + 26787018 T_1^6 T_2^6 - 54296301 T_1^7 T_2^6 + 42896448 T_1^8 T_2^6 - 279770 T_1^9 T_2^6 - \\
 & 32075005 T_1^{10} T_2^6 + 29369790 T_1^{11} T_2^6 - 9183581 T_1^{12} T_2^6 - 2666402 T_1^{13} T_2^6 + 2824806 T_1^{14} T_2^6 - 542843 T_1^{15} T_2^6 - \\
 & 92403 T_1^{16} T_2^6 + 32534 T_1^{17} T_2^6 - 547 T_1^{18} T_2^6 - 116106 T_2^7 + 323916 T_1 T_2^7 + 1852028 T_1^2 T_2^7 - 8838861 T_1^3 T_2^7 + \\
 & 6956648 T_1^4 T_2^7 + 25604521 T_1^5 T_2^7 - 68760745 T_1^6 T_2^7 + 61318422 T_1^7 T_2^7 + 17443566 T_1^8 T_2^7 - 91859066 T_1^9 T_2^7 + \\
 & 88747740 T_1^{10} T_2^7 - 25453697 T_1^{11} T_2^7 - 21015204 T_1^{12} T_2^7 + 21487357 T_1^{13} T_2^7 - 5162524 T_1^{14} T_2^7 - \\
 & 1778508 T_1^{15} T_2^7 + 998963 T_1^{16} T_2^7 - 45809 T_1^{17} T_2^7 - 30027 T_1^{18} T_2^7 + 1903 T_1^{19} T_2^7 + 107797 T_2^8 - 20052 T_1 T_2^8 - \\
 & 3042337 T_1^2 T_2^8 + 7160748 T_1^3 T_2^8 + 10286201 T_1^4 T_2^8 - 56709361 T_1^5 T_2^8 + 66499480 T_1^6 T_2^8 + 22825516 T_1^7 T_2^8 - \\
 & 147410896 T_1^8 T_2^8 + 158496371 T_1^9 T_2^8 - 39469602 T_1^{10} T_2^8 - 76341970 T_1^{11} T_2^8 + 80303501 T_1^{12} T_2^8 - \\
 & 20998037 T_1^{13} T_2^8 - 14101558 T_1^{14} T_2^8 + 10614881 T_1^{15} T_2^8 - 968946 T_1^{16} T_2^8 - 847271 T_1^{17} T_2^8 + 163189 T_1^{18} T_2^8 + \\
 & 14400 T_1^{19} T_2^8 - 2390 T_1^{20} T_2^8 - 77121 T_2^9 - 250972 T_1 T_2^9 + 2922810 T_1^2 T_2^9 - 1029481 T_1^3 T_2^9 - 26791750 T_1^4 T_2^9 + \\
 & 55254904 T_1^5 T_2^9 + 6010874 T_1^6 T_2^9 - 146925112 T_1^7 T_2^9 + 199067828 T_1^8 T_2^9 - 50817689 T_1^9 T_2^9 - \\
 & 143238322 T_1^{10} T_2^9 + 172439454 T_1^{11} T_2^9 - 41437540 T_1^{12} T_2^9 - 57972673 T_1^{13} T_2^9 + 51064109 T_1^{14} T_2^9 - \\
 & 7139094 T_1^{15} T_2^9 - 8301603 T_1^{16} T_2^9 + 3048231 T_1^{17} T_2^9 + 243174 T_1^{18} T_2^9 - 184185 T_1^{19} T_2^9 + 3791 T_1^{20} T_2^9 + \\
 & 1811 T_1^{21} T_2^9 + 41663 T_2^{10} + 338280 T_1 T_2^{10} - 1672318 T_1^2 T_2^{10} - 4806801 T_1^3 T_2^{10} + 27645324 T_1^4 T_2^{10} - \\
 & 14075615 T_1^5 T_2^{10} - 94800196 T_1^6 T_2^{10} + 179722818 T_1^7 T_2^{10} - 66568072 T_1^8 T_2^{10} - 172982484 T_1^9 T_2^{10} + \\
 & 246774773 T_1^{10} T_2^{10} - 66404121 T_1^{11} T_2^{10} - 134831792 T_1^{12} T_2^{10} + 131957269 T_1^{13} T_2^{10} - 20827194 T_1^{14} T_2^{10} - \\
 & 38194611 T_1^{15} T_2^{10} + 21795619 T_1^{16} T_2^{10} + 1093023 T_1^{17} T_2^{10} - 3137214 T_1^{18} T_2^{10} + 386912 T_1^{19} T_2^{10} + \\
 & 99172 T_1^{20} T_2^{10} - 11606 T_1^{21} T_2^{10} - 832 T_2^{11} - 16292 T_1 T_2^{11} - 255708 T_1^2 T_2^{11} + 326726 T_1^3 T_2^{11} + 6313450 T_1^4 T_2^{11} - \\
 & 13707259 T_1^5 T_2^{11} - 29503536 T_1^6 T_2^{11} + 111249721 T_1^7 T_2^{11} - 63318585 T_1^8 T_2^{11} - 148646053 T_1^9 T_2^{11} + \\
 & 269891901 T_1^{10} T_2^{11} - 93538184 T_1^{11} T_2^{11} - 187243487 T_1^{12} T_2^{11} + 234215872 T_1^{13} T_2^{11} - 37149763 T_1^{14} T_2^{11} - \\
 & 98019215 T_1^{15} T_2^{11} + 72646373 T_1^{16} T_2^{11} + 1490000 T_1^{17} T_2^{11} - 21111149 T_1^{18} T_2^{11} + 5940077 T_1^{19} T_2^{11} + \\
 & 1134213 T_1^{20} T_2^{11} - 519519 T_1^{21} T_2^{11} - 1694 T_2^{12} + 7959 T_1 T_2^{12} + 207 T_1^2 T_2^{12} + 4299 T_1^3 T_2^{12} + 124250 T_1^4 T_2^{12} + \\
 & 330215 T_1^5 T_2^{12} - 3992862 T_1^6 T_2^{12} - 1085651 T_1^7 T_2^{12} + 40257699 T_1^8 T_2^{12} - 50324573 T_1^9 T_2^{12} - 77843184 T_1^{10} T_2^{12} + \\
 & 206517205 T_1^{11} T_2^{12} - 89598545 T_1^{12} T_2^{12} - 201545603 T_1^{13} T_2^{12} + 306780463 T_1^{14} T_2^{12} - 83222075 T_1^{15} T_2^{12} - \\
 & 166600053 T_1^{16} T_2^{12} + 145184655 T_1^{17} T_2^{12} + 1199540 T_1^{18} T_2^{12} - 69088339 T_1^{19} T_2^{12} + 33655614 T_1^{20} T_2^{12} + \\
 & 4291270 T_1^{21} T_2^{12} - 6206418 T_1^{22} T_2^{12} + 731635 T_1^{23} T_2^{12} + 214623 T_1^{24} T_2^{12} - 26911 T_1^{25} T_2^{12} - 2421 T_1^{26} T_2^{12} - \\
 & 21 T_1^{27} T_2^{12} - 678 T_2^{13} - 38100 T_1 T_2^{13} - 328506 T_1^2 T_2^{13} + 1105080 T_1^3 T_2^{13} + 6508849 T_1^4 T_2^{13} - 21899497 T_1^5 T_2^{13} - \\
 & 15926808 T_1^6 T_2^{13} + 111663146 T_1^7 T_2^{13} - 75696164 T_1^8 T_2^{13} - 146128896 T_1^9 T_2^{13} + 277725076 T_1^{10} T_2^{13} - \\
 & 99255098 T_1^{11} T_2^{13} - 199762622 T_1^{12} T_2^{13} + 235658732 T_1^{13} T_2^{13} - 5320820 T_1^{14} T_2^{13} - 136737900 T_1^{15} T_2^{13} + \\
 & 93080608 T_1^{16} T_2^{13} + 4462620 T_1^{17} T_2^{13} - 30526414 T_1^{18} T_2^{13} + 9378750 T_1^{19} T_2^{13} + 1310420 T_1^{20} T_2^{13} - \\
 & 785430 T_1^{21} T_2^{13} + 17601 T_1^{22} T_2^{13} + 12021 T_1^{23} T_2^{13} + 276 T_1^{24} T_2^{13} + 48 T_2^{14} + 6688 T_1 T_2^{14} + 135891 T_1^2 T_2^{14} + \\
 & 186695 T_1^3 T_2^{14} - 4030110 T_1^4 T_2^{14} + 1303361 T_1^5 T_2^{14} + 34778603 T_1^6 T_2^{14} - 49960396 T_1^7 T_2^{14} - 64165628 T_1^8 T_2^{14} + \\
 & 185491231 T_1^9 T_2^{14} - 84444887 T_1^{10} T_2^{14} - 167914541 T_1^{11} T_2^{14} + 252475743 T_1^{12} T_2^{14} - 27081505 T_1^{13} T_2^{14} - \\
 & 208246283 T_1^{14} T_2^{14} + 168830333 T_1^{15} T_2^{14} - 5246550 T_1^{16} T_2^{14} - 77099311 T_1^{17} T_2^{14} + 44084932 T_1^{18} T_2^{14} + \\
 & 202631 T_1^{19} T_2^{14} - 6339485 T_1^{20} T_2^{14} + 1192283 T_1^{21} T_2^{14} + 140573 T_1^{22} T_2^{14} - 32265 T_1^{23} T_2^{14} - 1619 T_1^{24} T_2^{14} -
 \end{aligned}$$

$$\begin{aligned}
 & 512 T_1 T_2^{15} - 28282 T_1^2 T_2^{15} - 237838 T_1^3 T_2^{15} + 818071 T_1^4 T_2^{15} + 4721095 T_1^5 T_2^{15} - 15784353 T_1^6 T_2^{15} - \\
 & 14006613 T_1^7 T_2^{15} + 89238891 T_1^8 T_2^{15} - 64156039 T_1^9 T_2^{15} - 101704081 T_1^{10} T_2^{15} + 189214841 T_1^{11} T_2^{15} - \\
 & 36032834 T_1^{12} T_2^{15} - 209959093 T_1^{13} T_2^{15} + 227172802 T_1^{14} T_2^{15} - 14261563 T_1^{15} T_2^{15} - 131031471 T_1^{16} T_2^{15} + \\
 & 107427719 T_1^{17} T_2^{15} - 16588160 T_1^{18} T_2^{15} - 21199467 T_1^{19} T_2^{15} + 10158697 T_1^{20} T_2^{15} - 307763 T_1^{21} T_2^{15} - \\
 & 504386 T_1^{22} T_2^{15} + 47397 T_1^{23} T_2^{15} + 5621 T_1^{24} T_2^{15} + 2416 T_1^{25} T_2^{15} + 67370 T_1^{26} T_2^{15} + 164124 T_1^{27} T_2^{15} - \\
 & 2135254 T_1^{28} T_2^{15} - 603460 T_1^{29} T_2^{15} + 22374836 T_1^{30} T_2^{15} - 27620277 T_1^{31} T_2^{15} - 47712930 T_1^{32} T_2^{15} + \\
 & 119759592 T_1^{33} T_2^{15} - 38222032 T_1^{34} T_2^{15} - 141680686 T_1^{35} T_2^{15} + 200419265 T_1^{36} T_2^{15} - 28309119 T_1^{37} T_2^{15} - \\
 & 166252632 T_1^{38} T_2^{15} + 166563531 T_1^{39} T_2^{15} - 47586394 T_1^{40} T_2^{15} - 37469835 T_1^{41} T_2^{15} + 35735915 T_1^{42} T_2^{15} - \\
 & 7389595 T_1^{43} T_2^{15} - 2035237 T_1^{44} T_2^{15} + 860190 T_1^{45} T_2^{15} - 23412 T_1^{46} T_2^{15} - 12993 T_1^{47} T_2^{15} - 6736 T_1^{48} T_2^{15} - \\
 & 100106 T_1^{49} T_2^{15} + 155686 T_1^{50} T_2^{15} + 2463545 T_1^{51} T_2^{15} - 5738456 T_1^{52} T_2^{15} - 11625026 T_1^{53} T_2^{15} + 45222276 T_1^{54} T_2^{15} - \\
 & 18459556 T_1^{55} T_2^{15} - 84747564 T_1^{56} T_2^{15} + 136530642 T_1^{57} T_2^{15} - 37738105 T_1^{58} T_2^{15} - 132740000 T_1^{59} T_2^{15} + \\
 & 177338270 T_1^{60} T_2^{15} - 64863678 T_1^{61} T_2^{15} - 47565899 T_1^{62} T_2^{15} + 68422205 T_1^{63} T_2^{15} - 28262562 T_1^{64} T_2^{15} - \\
 & 1482623 T_1^{65} T_2^{15} + 4271743 T_1^{66} T_2^{15} - 861737 T_1^{67} T_2^{15} - 53031 T_1^{68} T_2^{15} + 21418 T_1^{69} T_2^{15} + 12600 T_1^{70} T_2^{15} + \\
 & 93194 T_1^{71} T_2^{15} - 526677 T_1^{72} T_2^{15} - 1202890 T_1^{73} T_2^{15} + 8193956 T_1^{74} T_2^{15} - 4440525 T_1^{75} T_2^{15} - 31700675 T_1^{76} T_2^{15} + \\
 & 60445551 T_1^{77} T_2^{15} - 13897666 T_1^{78} T_2^{15} - 86212891 T_1^{79} T_2^{15} + 134778416 T_1^{80} T_2^{15} - 64594755 T_1^{81} T_2^{15} - \\
 & 45564399 T_1^{82} T_2^{15} + 83967600 T_1^{83} T_2^{15} - 49834241 T_1^{84} T_2^{15} + 5161343 T_1^{85} T_2^{15} + 9411527 T_1^{86} T_2^{15} - \\
 & 4532402 T_1^{87} T_2^{15} + 415437 T_1^{88} T_2^{15} + 145557 T_1^{89} T_2^{15} - 26283 T_1^{90} T_2^{15} - 16936 T_1^{91} T_2^{15} - 41236 T_1^{92} T_2^{15} + \\
 & 638956 T_1^{93} T_2^{15} - 491983 T_1^{94} T_2^{15} - 5726100 T_1^{95} T_2^{15} + 13891497 T_1^{96} T_2^{15} + 105088 T_1^{97} T_2^{15} - 40784148 T_1^{98} T_2^{15} + \\
 & 64839929 T_1^{99} T_2^{15} - 32219173 T_1^{100} T_2^{15} - 37579537 T_1^{101} T_2^{15} + 75627717 T_1^{102} T_2^{15} - 53703032 T_1^{103} T_2^{15} + \\
 & 11088691 T_1^{104} T_2^{15} + 11877254 T_1^{105} T_2^{15} - 10288129 T_1^{106} T_2^{15} + 2688059 T_1^{107} T_2^{15} + 170622 T_1^{108} T_2^{15} - \\
 & 193836 T_1^{109} T_2^{15} + 24474 T_1^{110} T_2^{15} + 16824 T_1^{111} T_2^{15} - 18874 T_1^{112} T_2^{15} - 451740 T_1^{113} T_2^{15} + 1426056 T_1^{114} T_2^{15} + \\
 & 859595 T_1^{115} T_2^{15} - 10159947 T_1^{116} T_2^{15} + 16850452 T_1^{117} T_2^{15} - 4370076 T_1^{118} T_2^{15} - 24528523 T_1^{119} T_2^{15} + \\
 & 44646822 T_1^{120} T_2^{15} - 34928694 T_1^{121} T_2^{15} + 6855617 T_1^{122} T_2^{15} + 12378735 T_1^{123} T_2^{15} - 13498869 T_1^{124} T_2^{15} + \\
 & 5790606 T_1^{125} T_2^{15} - 492049 T_1^{126} T_2^{15} - 486334 T_1^{127} T_2^{15} + 170466 T_1^{128} T_2^{15} - 17267 T_1^{129} T_2^{15} - 12512 T_1^{130} T_2^{15} + \\
 & 50702 T_1^{131} T_2^{15} + 141834 T_1^{132} T_2^{15} - 1131935 T_1^{133} T_2^{15} + 1920606 T_1^{134} T_2^{15} + 1118367 T_1^{135} T_2^{15} - 8770371 T_1^{136} T_2^{15} + \\
 & 14462935 T_1^{137} T_2^{15} - 10802296 T_1^{138} T_2^{15} - 996397 T_1^{139} T_2^{15} + 10736471 T_1^{140} T_2^{15} - 11427433 T_1^{141} T_2^{15} + \\
 & 6093330 T_1^{142} T_2^{15} - 1117999 T_1^{143} T_2^{15} - 624756 T_1^{144} T_2^{15} + 442196 T_1^{145} T_2^{15} - 105090 T_1^{146} T_2^{15} + 9075 T_1^{147} T_2^{15} + \\
 & 6752 T_1^{148} T_2^{15} - 44638 T_1^{149} T_2^{15} + 52936 T_1^{150} T_2^{15} + 332638 T_1^{151} T_2^{15} - 1364930 T_1^{152} T_2^{15} + 2082499 T_1^{153} T_2^{15} - \\
 & 815030 T_1^{154} T_2^{15} - 2459588 T_1^{155} T_2^{15} + 5402034 T_1^{156} T_2^{15} - 5531105 T_1^{157} T_2^{15} + 3110333 T_1^{158} T_2^{15} - \\
 & 515090 T_1^{159} T_2^{15} - 665973 T_1^{160} T_2^{15} + 604117 T_1^{161} T_2^{15} - 233111 T_1^{162} T_2^{15} + 44433 T_1^{163} T_2^{15} - 3385 T_1^{164} T_2^{15} - \\
 & 2448 T_1^{165} T_2^{15} + 21526 T_1^{166} T_2^{15} - 69326 T_1^{167} T_2^{15} + 65147 T_1^{168} T_2^{15} + 190089 T_1^{169} T_2^{15} - 739688 T_1^{170} T_2^{15} + \\
 & 1225085 T_1^{171} T_2^{15} - 1173243 T_1^{172} T_2^{15} + 528642 T_1^{173} T_2^{15} + 218095 T_1^{174} T_2^{15} - 568373 T_1^{175} T_2^{15} + 484488 T_1^{176} T_2^{15} - \\
 & 241918 T_1^{177} T_2^{15} + 72614 T_1^{178} T_2^{15} - 11946 T_1^{179} T_2^{15} + 820 T_1^{180} T_2^{15} + 520 T_1^{181} T_2^{15} - 5482 T_1^{182} T_2^{15} + 24572 T_1^{183} T_2^{15} - \\
 & 59939 T_1^{184} T_2^{15} + 81449 T_1^{185} T_2^{15} - 40227 T_1^{186} T_2^{15} - 71626 T_1^{187} T_2^{15} + 192950 T_1^{188} T_2^{15} - 242981 T_1^{189} T_2^{15} + \\
 & 201253 T_1^{190} T_2^{15} - 116815 T_1^{191} T_2^{15} + 46810 T_1^{192} T_2^{15} - 12113 T_1^{193} T_2^{15} + 1782 T_1^{194} T_2^{15} - 111 T_1^{195} T_2^{15} - \\
 & 48 T_1^{196} T_2^{15} + 570 T_1^{197} T_2^{15} - 3028 T_1^{198} T_2^{15} + 9574 T_1^{199} T_2^{15} - 20334 T_1^{200} T_2^{15} + 31078 T_1^{201} T_2^{15} - 35536 T_1^{202} T_2^{15} + \\
 & 30854 T_1^{203} T_2^{15} - 20328 T_1^{204} T_2^{15} + 9998 T_1^{205} T_2^{15} - 3514 T_1^{206} T_2^{15} + 814 T_1^{207} T_2^{15} - 108 T_1^{208} T_2^{15} + 6 T_1^{209} T_2^{15} \}
 \end{aligned}$$

$$\text{Knot}[9, 33] \rightarrow \left\{ -\frac{1 - 6T + 14T^2 - 19T^3 + 14T^4 - 6T^5 + T^6}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(-24 + 274 T_1 - 1429 T_1^2 + 4555 T_1^3 - 9883 T_1^4 + 15374 T_1^5 - 17551 T_1^6 + 14818 T_1^7 - 9183 T_1^8 + \right. \right.$$

$$\begin{aligned}
 & 4073 T_1^9 - 1225 T_1^{10} + 222 T_1^{11} - 18 T_1^{12} + 378 T_2 - 4088 T_1 T_2 + 19838 T_1^2 T_2 - 57578 T_1^3 T_2 + 110102 T_1^4 T_2 - \\
 & 142816 T_1^5 T_2 + 121592 T_1^6 T_2 - 56516 T_1^7 T_2 - 4638 T_1^8 T_2 + 28250 T_1^9 T_2 - 21622 T_1^{10} T_2 + 8784 T_1^{11} T_2 - \\
 & 1938 T_1^{12} T_2 + 180 T_1^{13} T_2 - 2677 T_2^2 + 26892 T_1 T_2^2 - 117417 T_1^2 T_2^2 + 292150 T_1^3 T_2^2 - 433420 T_1^4 T_2^2 + \\
 & 322109 T_1^5 T_2^2 + 88453 T_1^6 T_2^2 - 503803 T_1^7 T_2^2 + 595653 T_1^8 T_2^2 - 376942 T_1^9 T_2^2 + 118563 T_1^{10} T_2^2 + 4586 T_1^{11} T_2^2 - \\
 & 19199 T_1^{12} T_2^2 + 6633 T_1^{13} T_2^2 - 770 T_1^{14} T_2^2 + 11453 T_2^3 - 104252 T_1 T_2^3 + 388476 T_1^2 T_2^3 - 724652 T_1^3 T_2^3 + \\
 & 448674 T_1^4 T_2^3 + 991352 T_1^5 T_2^3 - 2830262 T_1^6 T_2^3 + 3301406 T_1^7 T_2^3 - 1876261 T_1^8 T_2^3 + 3706 T_1^9 T_2^3 + \\
 & 806170 T_1^{10} T_2^3 - 587761 T_1^{11} T_2^3 + 180243 T_1^{12} T_2^3 - 5164 T_1^{13} T_2^3 - 10737 T_1^{14} T_2^3 + 1887 T_1^{15} T_2^3 - 33393 T_2^4 + \\
 & 266024 T_1 T_2^4 - 763122 T_1^2 T_2^4 + 597377 T_1^3 T_2^4 + 2061730 T_1^4 T_2^4 - 6839155 T_1^5 T_2^4 + 8965533 T_1^6 T_2^4 -
 \end{aligned}$$

$$\begin{aligned}
 &4\,280\,504\,T_1^7\,T_2^4 - 3\,631\,428\,T_1^8\,T_2^4 + 7\,298\,374\,T_1^9\,T_2^4 - 4\,904\,430\,T_1^{10}\,T_2^4 + 1\,073\,812\,T_1^{11}\,T_2^4 + 579\,530\,T_1^{12}\,T_2^4 - \\
 &463\,690\,T_1^{13}\,T_2^4 + 100\,473\,T_1^{14}\,T_2^4 + 4250\,T_1^{15}\,T_2^4 - 2922\,T_1^{16}\,T_2^4 + 70\,496\,T_2^5 - 464\,404\,T_1\,T_2^5 + 755\,660\,T_1^2\,T_2^5 + \\
 &1\,694\,087\,T_1^3\,T_2^5 - 8\,962\,282\,T_1^4\,T_2^5 + 14\,738\,034\,T_1^5\,T_2^5 - 6\,581\,062\,T_1^6\,T_2^5 - 14\,725\,943\,T_1^7\,T_2^5 + 27\,972\,048\,T_1^8\,T_2^5 - \\
 &19\,191\,693\,T_1^9\,T_2^5 + 783\,302\,T_1^{10}\,T_2^5 + 7\,985\,361\,T_1^{11}\,T_2^5 - 5\,479\,564\,T_1^{12}\,T_2^5 + 1\,113\,598\,T_1^{13}\,T_2^5 + 375\,117\,T_1^{14}\,T_2^5 - \\
 &209\,085\,T_1^{15}\,T_2^5 + 17\,231\,T_1^{16}\,T_2^5 + 2815\,T_1^{17}\,T_2^5 - 111\,291\,T_2^6 + 543\,850\,T_1\,T_2^6 + 262\,263\,T_1^2\,T_2^6 - 6\,455\,792\,T_1^3\,T_2^6 + \\
 &15\,558\,466\,T_1^4\,T_2^6 - 8\,929\,338\,T_1^5\,T_2^6 - 26\,344\,429\,T_1^6\,T_2^6 + 60\,439\,513\,T_1^7\,T_2^6 - 45\,671\,444\,T_1^8\,T_2^6 - 8\,027\,571\,T_1^9\,T_2^6 + \\
 &41\,560\,180\,T_1^{10}\,T_2^6 - 29\,606\,769\,T_1^{11}\,T_2^6 + 4\,049\,758\,T_1^{12}\,T_2^6 + 6\,039\,127\,T_1^{13}\,T_2^6 - 3\,546\,340\,T_1^{14}\,T_2^6 + 397\,541\,T_1^{15}\,T_2^6 + \\
 &192\,596\,T_1^{16}\,T_2^6 - 39\,919\,T_1^{17}\,T_2^6 - 1270\,T_1^{18}\,T_2^6 + 133\,560\,T_2^7 - 366\,852\,T_1\,T_2^7 - 2\,127\,324\,T_1^2\,T_2^7 + 10\,197\,695\,T_1^3\,T_2^7 - \\
 &10\,367\,469\,T_1^4\,T_2^7 - 24\,253\,656\,T_1^5\,T_2^7 + 79\,028\,213\,T_1^6\,T_2^7 - 73\,765\,457\,T_1^7\,T_2^7 - 25\,861\,844\,T_1^8\,T_2^7 + 116\,119\,620\,T_1^9\,T_2^7 - \\
 &93\,883\,402\,T_1^{10}\,T_2^7 + 5\,190\,554\,T_1^{11}\,T_2^7 + 40\,137\,519\,T_1^{12}\,T_2^7 - 25\,928\,845\,T_1^{13}\,T_2^7 + 2\,868\,166\,T_1^{14}\,T_2^7 + 3\,392\,035\,T_1^{15}\,T_2^7 - \\
 &1\,254\,027\,T_1^{16}\,T_2^7 - 15\,092\,T_1^{17}\,T_2^7 + 43\,314\,T_1^{18}\,T_2^7 - 656\,T_1^{19}\,T_2^7 - 122\,455\,T_2^8 - 2316\,T_1\,T_2^8 + 3\,539\,401\,T_1^2\,T_2^8 - \\
 &8\,122\,102\,T_1^3\,T_2^8 - 9\,999\,436\,T_1^4\,T_2^8 + 63\,068\,907\,T_1^5\,T_2^8 - 81\,410\,895\,T_1^6\,T_2^8 - 31\,129\,606\,T_1^7\,T_2^8 + 195\,233\,362\,T_1^8\,T_2^8 - \\
 &190\,621\,551\,T_1^9\,T_2^8 + 214\,053\,T_1^{10}\,T_2^8 + 143\,406\,781\,T_1^{11}\,T_2^8 - 107\,401\,452\,T_1^{12}\,T_2^8 + 10\,183\,652\,T_1^{13}\,T_2^8 + \\
 &26\,528\,489\,T_1^{14}\,T_2^8 - 13\,378\,963\,T_1^{15}\,T_2^8 + 268\,586\,T_1^{16}\,T_2^8 + 1\,257\,258\,T_1^{17}\,T_2^8 - 172\,890\,T_1^{18}\,T_2^8 - 24\,851\,T_1^{19}\,T_2^8 + \\
 &1620\,T_1^{20}\,T_2^8 + 85\,407\,T_2^9 + 316\,868\,T_1\,T_2^9 - 3\,291\,042\,T_1^2\,T_2^9 + 511\,673\,T_1^3\,T_2^9 + 29\,561\,798\,T_1^4\,T_2^9 - 60\,575\,271\,T_1^5\,T_2^9 - \\
 &11\,457\,337\,T_1^6\,T_2^9 + 199\,219\,093\,T_1^7\,T_2^9 - 256\,161\,042\,T_1^8\,T_2^9 - 1\,736\,350\,T_1^9\,T_2^9 + 302\,556\,919\,T_1^{10}\,T_2^9 - \\
 &280\,058\,789\,T_1^{11}\,T_2^9 + 25\,076\,530\,T_1^{12}\,T_2^9 + 115\,175\,678\,T_1^{13}\,T_2^9 - 73\,235\,013\,T_1^{14}\,T_2^9 + 3\,551\,979\,T_1^{15}\,T_2^9 + \\
 &12\,544\,915\,T_1^{16}\,T_2^9 - 3\,809\,066\,T_1^{17}\,T_2^9 - 395\,809\,T_1^{18}\,T_2^9 + 209\,441\,T_1^{19}\,T_2^9 + 2715\,T_1^{20}\,T_2^9 - 1371\,T_1^{21}\,T_2^9 - 44\,611\,T_2^{10} - \\
 &396\,224\,T_1\,T_2^{10} + 1\,705\,970\,T_1^2\,T_2^{10} + 6\,260\,041\,T_1^3\,T_2^{10} - 28\,900\,187\,T_1^4\,T_2^{10} + 7\,886\,044\,T_1^5\,T_2^{10} + 122\,551\,654\,T_1^6\,T_2^{10} - \\
 &228\,336\,920\,T_1^7\,T_2^{10} + 21\,466\,288\,T_1^8\,T_2^{10} + 391\,434\,103\,T_1^9\,T_2^{10} - 464\,023\,439\,T_1^{10}\,T_2^{10} + 54\,369\,712\,T_1^{11}\,T_2^{10} + \\
 &304\,402\,825\,T_1^{12}\,T_2^{10} - 242\,248\,827\,T_1^{13}\,T_2^{10} + 18\,904\,906\,T_1^{14}\,T_2^{10} + 65\,968\,748\,T_1^{15}\,T_2^{10} - 31\,095\,992\,T_1^{16}\,T_2^{10} - \\
 &1\,014\,086\,T_1^{17}\,T_2^{10} + 3\,668\,638\,T_1^{18}\,T_2^{10} - 384\,451\,T_1^{19}\,T_2^{10} - 114\,228\,T_1^{20}\,T_2^{10} + 7310\,T_1^{21}\,T_2^{10} + 658\,T_1^{22}\,T_2^{10} + \\
 &16\,904\,T_2^{11} + 281\,788\,T_1\,T_2^{11} - 173\,218\,T_1^2\,T_2^{11} - 7\,255\,908\,T_1^3\,T_2^{11} + 10\,823\,072\,T_1^4\,T_2^{11} + 42\,480\,900\,T_1^5\,T_2^{11} - \\
 &129\,288\,644\,T_1^6\,T_2^{11} + 44\,492\,465\,T_1^7\,T_2^{11} + 313\,389\,704\,T_1^8\,T_2^{11} - 504\,455\,345\,T_1^9\,T_2^{11} + 94\,494\,153\,T_1^{10}\,T_2^{11} + \\
 &491\,404\,500\,T_1^{11}\,T_2^{11} - 511\,473\,677\,T_1^{12}\,T_2^{11} + 58\,611\,068\,T_1^{13}\,T_2^{11} + 210\,459\,546\,T_1^{14}\,T_2^{11} - 137\,419\,843\,T_1^{15}\,T_2^{11} + \\
 &5\,221\,410\,T_1^{16}\,T_2^{11} + 24\,843\,317\,T_1^{17}\,T_2^{11} - 7\,212\,548\,T_1^{18}\,T_2^{11} - 1\,119\,078\,T_1^{19}\,T_2^{11} + 499\,239\,T_1^{20}\,T_2^{11} + 16\,054\,T_1^{21}\,T_2^{11} - \\
 &5937\,T_1^{22}\,T_2^{11} - 171\,T_1^{23}\,T_2^{11} - 4374\,T_2^{12} - 130\,438\,T_1\,T_2^{12} - 445\,735\,T_1^2\,T_2^{12} + 3\,996\,768\,T_1^3\,T_2^{12} + 5\,183\,753\,T_1^4\,T_2^{12} - \\
 &46\,352\,853\,T_1^5\,T_2^{12} + 38\,058\,969\,T_1^6\,T_2^{12} + 146\,576\,812\,T_1^7\,T_2^{12} - 353\,237\,383\,T_1^8\,T_2^{12} + 112\,312\,424\,T_1^9\,T_2^{12} + \\
 &504\,831\,971\,T_1^{10}\,T_2^{12} - 692\,253\,265\,T_1^{11}\,T_2^{12} + 130\,677\,385\,T_1^{12}\,T_2^{12} + 425\,310\,089\,T_1^{13}\,T_2^{12} - 367\,114\,149\,T_1^{14}\,T_2^{12} + \\
 &40\,491\,956\,T_1^{15}\,T_2^{12} + 95\,128\,835\,T_1^{16}\,T_2^{12} - 46\,686\,216\,T_1^{17}\,T_2^{12} - 1\,732\,683\,T_1^{18}\,T_2^{12} + 5\,998\,612\,T_1^{19}\,T_2^{12} - \\
 &649\,133\,T_1^{20}\,T_2^{12} - 218\,304\,T_1^{21}\,T_2^{12} + 17\,239\,T_1^{22}\,T_2^{12} + 1953\,T_1^{23}\,T_2^{12} + 18\,T_1^{24}\,T_2^{12} + 684\,T_1^{25}\,T_2^{12} + 38\,928\,T_1\,T_2^{13} + \\
 &366\,106\,T_1^2\,T_2^{13} - 840\,328\,T_1^3\,T_2^{13} - 8\,406\,825\,T_1^4\,T_2^{13} + 18\,577\,631\,T_1^5\,T_2^{13} + 38\,734\,514\,T_1^6\,T_2^{13} - 155\,503\,278\,T_1^7\,T_2^{13} + \\
 &93\,312\,870\,T_1^8\,T_2^{13} + 321\,853\,406\,T_1^9\,T_2^{13} - 600\,436\,774\,T_1^{10}\,T_2^{13} + 174\,225\,386\,T_1^{11}\,T_2^{13} + 539\,817\,618\,T_1^{12}\,T_2^{13} - \\
 &626\,929\,244\,T_1^{13}\,T_2^{13} + 114\,849\,580\,T_1^{14}\,T_2^{13} + 227\,480\,046\,T_1^{15}\,T_2^{13} - 164\,486\,932\,T_1^{16}\,T_2^{13} + 10\,130\,772\,T_1^{17}\,T_2^{13} + \\
 &29\,558\,340\,T_1^{18}\,T_2^{13} - 9\,592\,440\,T_1^{19}\,T_2^{13} - 1\,216\,006\,T_1^{20}\,T_2^{13} + 705\,208\,T_1^{21}\,T_2^{13} + 3999\,T_1^{22}\,T_2^{13} - 9357\,T_1^{23}\,T_2^{13} - \\
 &234\,T_1^{24}\,T_2^{13} - 48\,T_1^{25}\,T_2^{13} - 6760\,T_1\,T_2^{14} - 143\,187\,T_1^2\,T_2^{14} - 317\,335\,T_1^3\,T_2^{14} + 4\,213\,198\,T_1^4\,T_2^{14} + 2\,824\,067\,T_1^5\,T_2^{14} - \\
 &43\,435\,737\,T_1^6\,T_2^{14} + 45\,472\,399\,T_1^7\,T_2^{14} + 120\,939\,092\,T_1^8\,T_2^{14} - 337\,774\,007\,T_1^9\,T_2^{14} + 148\,371\,446\,T_1^{10}\,T_2^{14} + \\
 &434\,173\,311\,T_1^{11}\,T_2^{14} - 672\,677\,641\,T_1^{12}\,T_2^{14} + 187\,906\,737\,T_1^{13}\,T_2^{14} + 358\,292\,627\,T_1^{14}\,T_2^{14} - 349\,887\,305\,T_1^{15}\,T_2^{14} + \\
 &55\,088\,206\,T_1^{16}\,T_2^{14} + 85\,889\,561\,T_1^{17}\,T_2^{14} - 48\,248\,462\,T_1^{18}\,T_2^{14} + 815\,195\,T_1^{19}\,T_2^{14} + 5\,874\,219\,T_1^{20}\,T_2^{14} - \\
 &1\,004\,139\,T_1^{21}\,T_2^{14} - 158\,752\,T_1^{22}\,T_2^{14} + 24\,045\,T_1^{23}\,T_2^{14} + 1355\,T_1^{24}\,T_2^{14} + 512\,T_1\,T_2^{15} + 29\,266\,T_1^2\,T_2^{15} + \\
 &272\,282\,T_1^3\,T_2^{15} - 697\,577\,T_1^4\,T_2^{15} - 6\,133\,759\,T_1^5\,T_2^{15} + 14\,615\,220\,T_1^6\,T_2^{15} + 26\,910\,917\,T_1^7\,T_2^{15} - 117\,781\,678\,T_1^8\,T_2^{15} + \\
 &84\,044\,967\,T_1^9\,T_2^{15} + 223\,283\,964\,T_1^{10}\,T_2^{15} - 459\,133\,657\,T_1^{11}\,T_2^{15} + 179\,113\,119\,T_1^{12}\,T_2^{15} + 363\,487\,494\,T_1^{13}\,T_2^{15} - \\
 &476\,265\,195\,T_1^{14}\,T_2^{15} + 118\,017\,748\,T_1^{15}\,T_2^{15} + 158\,237\,378\,T_1^{16}\,T_2^{15} - 133\,775\,849\,T_1^{17}\,T_2^{15} + 17\,819\,834\,T_1^{18}\,T_2^{15} + \\
 &21\,077\,559\,T_1^{19}\,T_2^{15} - 9\,414\,524\,T_1^{20}\,T_2^{15} + 60\,424\,T_1^{21}\,T_2^{15} + 493\,504\,T_1^{22}\,T_2^{15} - 32\,127\,T_1^{23}\,T_2^{15} - 4687\,T_1^{24}\,T_2^{15} - \\
 &2464\,T_1^2\,T_2^{16} - 73\,266\,T_1^3\,T_2^{16} - 224\,358\,T_1^4\,T_2^{16} + 2\,345\,814\,T_1^5\,T_2^{16} + 2\,081\,472\,T_1^6\,T_2^{16} - 25\,943\,605\,T_1^7\,T_2^{16} + \\
 &27\,320\,504\,T_1^8\,T_2^{16} + 70\,467\,936\,T_1^9\,T_2^{16} - 203\,787\,064\,T_1^{10}\,T_2^{16} + 104\,082\,064\,T_1^{11}\,T_2^{16} + 239\,593\,383\,T_1^{12}\,T_2^{16} - \\
 &407\,877\,491\,T_1^{13}\,T_2^{16} + 143\,025\,164\,T_1^{14}\,T_2^{16} + 197\,153\,789\,T_1^{15}\,T_2^{16} - 225\,393\,207\,T_1^{16}\,T_2^{16} + 55\,865\,322\,T_1^{17}\,T_2^{16} + \\
 &45\,671\,090\,T_1^{18}\,T_2^{16} - 35\,261\,716\,T_1^{19}\,T_2^{16} + 5\,779\,674\,T_1^{20}\,T_2^{16} + 2\,356\,989\,T_1^{21}\,T_2^{16} - 807\,645\,T_1^{22}\,T_2^{16} + 3576\,T_1^{23}\,T_2^{16} + \\
 &10\,911\,T_1^{24}\,T_2^{16} + 7136\,T_1^3\,T_2^{17} + 114\,658\,T_1^4\,T_2^{17} - 138\,106\,T_1^5\,T_2^{17} - 2\,962\,335\,T_1^6\,T_2^{17} + 5\,872\,908\,T_1^7\,T_2^{17} + \\
 &14\,272\,600\,T_1^8\,T_2^{17} - 55\,396\,217\,T_1^9\,T_2^{17} + 37\,748\,015\,T_1^{10}\,T_2^{17} + 106\,798\,919\,T_1^{11}\,T_2^{17} - 223\,579\,250\,T_1^{12}\,T_2^{17} +
 \end{aligned}$$

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$$\begin{aligned}
 & 102\,329\,928 T_1^{13} T_2^{17} + 160\,168\,259 T_1^{14} T_2^{17} - 239\,928\,439 T_1^{15} T_2^{17} + 83\,745\,442 T_1^{16} T_2^{17} + 65\,372\,058 T_1^{17} T_2^{17} - \\
 & 75\,790\,651 T_1^{18} T_2^{17} + 23\,330\,161 T_1^{19} T_2^{17} + 4\,186\,257 T_1^{20} T_2^{17} - 4\,496\,812 T_1^{21} T_2^{17} + 742\,120 T_1^{22} T_2^{17} + 74\,253 T_1^{23} T_2^{17} - \\
 & 18\,112 T_1^{24} T_2^{17} - 13\,832 T_1^4 T_2^{18} - 110\,498 T_1^5 T_2^{18} + 603\,297 T_1^6 T_2^{18} + 1\,490\,399 T_1^7 T_2^{18} - 9\,397\,913 T_1^8 T_2^{18} + \\
 & 7\,356\,159 T_1^9 T_2^{18} + 30\,130\,334 T_1^{10} T_2^{18} - 77\,623\,803 T_1^{11} T_2^{18} + 39\,895\,740 T_1^{12} T_2^{18} + 89\,817\,686 T_1^{13} T_2^{18} - \\
 & 163\,022\,361 T_1^{14} T_2^{18} + 73\,585\,855 T_1^{15} T_2^{18} + 64\,774\,829 T_1^{16} T_2^{18} - 99\,483\,754 T_1^{17} T_2^{18} + 44\,924\,726 T_1^{18} T_2^{18} + \\
 & 3\,467\,459 T_1^{19} T_2^{18} - 11\,670\,928 T_1^{20} T_2^{18} + 4\,302\,477 T_1^{21} T_2^{18} - 222\,853 T_1^{22} T_2^{18} - 162\,297 T_1^{23} T_2^{18} + 22\,035 T_1^{24} T_2^{18} + \\
 & 18\,968 T_1^5 T_2^{19} + 49\,100 T_1^6 T_2^{19} - 753\,404 T_1^7 T_2^{19} + 693\,548 T_1^8 T_2^{19} + 5\,670\,459 T_1^9 T_2^{19} - 15\,988\,889 T_1^{10} T_2^{19} + \\
 & 7\,991\,380 T_1^{11} T_2^{19} + 34\,661\,907 T_1^{12} T_2^{19} - 69\,098\,273 T_1^{13} T_2^{19} + 35\,354\,220 T_1^{14} T_2^{19} + 45\,860\,912 T_1^{15} T_2^{19} - \\
 & 83\,847\,342 T_1^{16} T_2^{19} + 48\,706\,654 T_1^{17} T_2^{19} + 1\,279\,517 T_1^{18} T_2^{19} - 18\,378\,233 T_1^{19} T_2^{19} + 10\,555\,538 T_1^{20} T_2^{19} - \\
 & 2\,005\,741 T_1^{21} T_2^{19} - 363\,655 T_1^{22} T_2^{19} + 197\,544 T_1^{23} T_2^{19} - 19\,836 T_1^{24} T_2^{19} - 18\,816 T_1^6 T_2^{20} + 23\,908 T_1^7 T_2^{20} + \\
 & 496\,963 T_1^8 T_2^{20} - 1\,643\,523 T_1^9 T_2^{20} - 33\,446 T_1^{10} T_2^{20} + 8\,761\,050 T_1^{11} T_2^{20} - 17\,860\,092 T_1^{12} T_2^{20} + 7\,950\,295 T_1^{13} T_2^{20} + \\
 & 22\,842\,112 T_1^{14} T_2^{20} - 44\,222\,335 T_1^{15} T_2^{20} + 30\,192\,670 T_1^{16} T_2^{20} + 2\,077\,213 T_1^{17} T_2^{20} - 19\,060\,205 T_1^{18} T_2^{20} + \\
 & 14\,564\,590 T_1^{19} T_2^{20} - 4\,527\,782 T_1^{20} T_2^{20} - 188\,160 T_1^{21} T_2^{20} + 589\,695 T_1^{22} T_2^{20} - 159\,612 T_1^{23} T_2^{20} + 13\,121 T_1^{24} T_2^{20} + \\
 & 13\,584 T_1^7 T_2^{21} - 57\,494 T_1^8 T_2^{21} - 130\,692 T_1^9 T_2^{21} + 1\,114\,817 T_1^{10} T_2^{21} - 2\,098\,916 T_1^{11} T_2^{21} - 250\,040 T_1^{12} T_2^{21} + \\
 & 7\,787\,055 T_1^{13} T_2^{21} - 14\,095\,632 T_1^{14} T_2^{21} + 9\,857\,509 T_1^{15} T_2^{21} + 3\,494\,327 T_1^{16} T_2^{21} - 13\,179\,358 T_1^{17} T_2^{21} + \\
 & 11\,826\,386 T_1^{18} T_2^{21} - 4\,855\,040 T_1^{19} T_2^{21} + 66\,254 T_1^{20} T_2^{21} + 924\,504 T_1^{21} T_2^{21} - 445\,438 T_1^{22} T_2^{21} + 88\,770 T_1^{23} T_2^{21} - \\
 & 6237 T_1^{24} T_2^{21} - 7008 T_1^8 T_2^{22} + 46\,378 T_1^9 T_2^{22} - 57\,794 T_1^{10} T_2^{22} - 299\,670 T_1^{11} T_2^{22} + 1\,291\,534 T_1^{12} T_2^{22} - \\
 & 2\,105\,120 T_1^{13} T_2^{22} + 882\,925 T_1^{14} T_2^{22} + 2\,668\,396 T_1^{15} T_2^{22} - 5\,779\,686 T_1^{16} T_2^{22} + 5\,509\,508 T_1^{17} T_2^{22} - \\
 & 2\,526\,327 T_1^{18} T_2^{22} - 147\,124 T_1^{19} T_2^{22} + 966\,280 T_1^{20} T_2^{22} - 625\,401 T_1^{21} T_2^{22} + 203\,412 T_1^{22} T_2^{22} - 33\,267 T_1^{23} T_2^{22} + \\
 & 2021 T_1^{24} T_2^{22} + 2464 T_1^9 T_2^{23} - 21\,362 T_1^{10} T_2^{23} + 66\,968 T_1^{11} T_2^{23} - 62\,681 T_1^{12} T_2^{23} - 183\,867 T_1^{13} T_2^{23} + \\
 & 748\,156 T_1^{14} T_2^{23} - 1\,261\,992 T_1^{15} T_2^{23} + 1\,162\,655 T_1^{16} T_2^{23} - 400\,100 T_1^{17} T_2^{23} - 401\,032 T_1^{18} T_2^{23} + 681\,603 T_1^{19} T_2^{23} - \\
 & 495\,180 T_1^{20} T_2^{23} + 214\,651 T_1^{21} T_2^{23} - 56\,132 T_1^{22} T_2^{23} + 7806 T_1^{23} T_2^{23} - 400 T_1^{24} T_2^{23} - 520 T_1^{10} T_2^{24} + 5410 T_1^{11} T_2^{24} - \\
 & 23\,783 T_1^{12} T_2^{24} + 57\,735 T_1^{13} T_2^{24} - 78\,761 T_1^{14} T_2^{24} + 34\,193 T_1^{15} T_2^{24} + 88\,050 T_1^{16} T_2^{24} - 216\,692 T_1^{17} T_2^{24} + \\
 & 258\,521 T_1^{18} T_2^{24} - 199\,255 T_1^{19} T_2^{24} + 104\,633 T_1^{20} T_2^{24} - 36\,930 T_1^{21} T_2^{24} + 8177 T_1^{22} T_2^{24} - 954 T_1^{23} T_2^{24} + \\
 & 36 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 564 T_1^{12} T_2^{25} + 2956 T_1^{13} T_2^{25} - 9334 T_1^{14} T_2^{25} + 20\,002 T_1^{15} T_2^{25} - 30\,682 T_1^{16} T_2^{25} + \\
 & 34\,580 T_1^{17} T_2^{25} - 28\,846 T_1^{18} T_2^{25} + 17\,692 T_1^{19} T_2^{25} - 7794 T_1^{20} T_2^{25} + 2342 T_1^{21} T_2^{25} - 430 T_1^{22} T_2^{25} + 36 T_1^{23} T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[9, 34] \rightarrow \left\{ -\frac{1 - 6T + 16T^2 - 23T^3 + 16T^4 - 6T^5 + T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(-24 + 290 T_1 - 1635 T_1^2 + 5607 T_1^3 - 12\,866 T_1^4 + 20\,590 T_1^5 - 23\,393 T_1^6 + 19\,054 T_1^7 - 11\,134 T_1^8 + \right. \\
 & 4597 T_1^9 - 1287 T_1^{10} + 222 T_1^{11} - 18 T_1^{12} + 378 T_2 - 4312 T_1 T_2 + 22\,698 T_1^2 T_2 - 71\,322 T_1^3 T_2 + 145\,096 T_1^4 T_2 - \\
 & 193\,652 T_1^5 T_2 + 161\,092 T_1^6 T_2 - 65\,660 T_1^7 T_2 - 15\,244 T_1^8 T_2 + 38\,950 T_1^9 T_2 - 25\,722 T_1^{10} T_2 + 9384 T_1^{11} T_2 - \\
 & 1938 T_1^{12} T_2 + 180 T_1^{13} T_2 - 2787 T_2^2 + 29\,612 T_1 T_2^2 - 142\,495 T_1^2 T_2^2 + 394\,970 T_1^3 T_2^2 - 656\,043 T_1^4 T_2^2 + 572\,188 T_1^5 T_2^2 - \\
 & 2983 T_1^6 T_2^2 - 591\,006 T_1^7 T_2^2 + 690\,990 T_1^8 T_2^2 - 381\,856 T_1^9 T_2^2 + 79\,810 T_1^{10} T_2^2 + 29\,327 T_1^{11} T_2^2 - 25\,343 T_1^{12} T_2^2 + \\
 & 7267 T_1^{13} T_2^2 - 822 T_1^{14} T_2^2 + 12\,693 T_2^3 - 123\,156 T_1 T_2^3 + 523\,022 T_1^2 T_2^3 - 1\,181\,453 T_1^3 T_2^3 + 1\,216\,553 T_1^4 T_2^3 + \\
 & 552\,325 T_1^5 T_2^3 - 3\,321\,069 T_1^6 T_2^3 + 4\,116\,030 T_1^7 T_2^3 - 2\,014\,132 T_1^8 T_2^3 - 437\,903 T_1^9 T_2^3 + 1\,155\,422 T_1^{10} T_2^3 - \\
 & 648\,614 T_1^{11} T_2^3 + 141\,853 T_1^{12} T_2^3 + 14\,061 T_1^{13} T_2^3 - 13\,935 T_1^{14} T_2^3 + 2217 T_1^{15} T_2^3 - 39\,592 T_2^4 + 339\,804 T_1 T_2^4 - \\
 & 1\,187\,478 T_1^2 T_2^4 + 1\,706\,489 T_1^3 T_2^4 + 1\,119\,629 T_1^4 T_2^4 - 8\,368\,466 T_1^5 T_2^4 + 12\,935\,259 T_1^6 T_2^4 - 6\,193\,470 T_1^7 T_2^4 - \\
 & 6\,014\,571 T_1^8 T_2^4 + 10\,322\,286 T_1^9 T_2^4 - 5\,547\,084 T_1^{10} T_2^4 + 314\,463 T_1^{11} T_2^4 + 1\,105\,559 T_1^{12} T_2^4 - 556\,783 T_1^{13} T_2^4 + \\
 & 90\,451 T_1^{14} T_2^4 + 9139 T_1^{15} T_2^4 - 3764 T_1^{16} T_2^4 + 88\,734 T_2^5 - 637\,264 T_1 T_2^5 + 1\,528\,294 T_1^2 T_2^5 + 577\,628 T_1^3 T_2^5 - \\
 & 10\,967\,640 T_1^4 T_2^5 + 23\,174\,272 T_1^5 T_2^5 - 13\,666\,901 T_1^6 T_2^5 - 22\,716\,570 T_1^7 T_2^5 + 45\,177\,489 T_1^8 T_2^5 - 26\,082\,470 T_1^9 T_2^5 - \\
 & 4\,907\,212 T_1^{10} T_2^5 + 14\,298\,859 T_1^{11} T_2^5 - 7\,088\,982 T_1^{12} T_2^5 + 658\,664 T_1^{13} T_2^5 + 670\,069 T_1^{14} T_2^5 - 255\,449 T_1^{15} T_2^5 + \\
 & 18\,630 T_1^{16} T_2^5 + 3878 T_1^{17} T_2^5 - 146\,165 T_2^6 + 786\,250 T_1 T_2^6 - 407\,833 T_1^2 T_2^6 - 7\,485\,391 T_1^3 T_2^6 + 24\,213\,597 T_1^4 T_2^6 - \\
 & 20\,748\,109 T_1^5 T_2^6 - 39\,288\,496 T_1^6 T_2^6 + 109\,238\,493 T_1^7 T_2^6 - 78\,588\,668 T_1^8 T_2^6 - 32\,812\,131 T_1^9 T_2^6 + 85\,979\,982 T_1^{10} T_2^6 - \\
 & 47\,097\,657 T_1^{11} T_2^6 - 684\,713 T_1^{12} T_2^6 + 11\,736\,140 T_1^{13} T_2^6 - 4\,827\,300 T_1^{14} T_2^6 + 306\,186 T_1^{15} T_2^6 + 267\,723 T_1^{16} T_2^6 - \\
 & 52\,854 T_1^{17} T_2^6 - 1836 T_1^{18} T_2^6 + 178\,456 T_2^7 - 534\,740 T_1 T_2^7 - 2\,306\,636 T_1^2 T_2^7 + 14\,452\,903 T_1^3 T_2^7 - 20\,456\,769 T_1^4 T_2^7 - \\
 & 34\,494\,542 T_1^5 T_2^7 + 148\,294\,958 T_1^6 T_2^7 - 150\,656\,943 T_1^7 T_2^7 - 77\,755\,897 T_1^8 T_2^7 + 280\,955\,089 T_1^9 T_2^7 - \\
 & 190\,775\,812 T_1^{10} T_2^7 - 22\,728\,062 T_1^{11} T_2^7 + 94\,805\,604 T_1^{12} T_2^7 - 45\,271\,913 T_1^{13} T_2^7 + 1\,220\,898 T_1^{14} T_2^7 + \\
 & 5\,824\,645 T_1^{15} T_2^7 - 1\,738\,721 T_1^{16} T_2^7 - 7643 T_1^{17} T_2^7 + 57\,736 T_1^{18} T_2^7 - 718 T_1^{19} T_2^7 - 161\,646 T_2^8 - 34\,792 T_1 T_2^8 +
 \end{aligned}$$

$$\begin{aligned}
 & 4\,543\,869\,T_1^2 T_2^8 - 12\,173\,603\,T_1^3 T_2^8 - 13\,542\,466\,T_1^4 T_2^8 + 115\,610\,394\,T_1^5 T_2^8 - 172\,064\,851\,T_1^6 T_2^8 - 80\,076\,511\,T_1^7 T_2^8 + \\
 & 511\,375\,860\,T_1^8 T_2^8 - 479\,912\,258\,T_1^9 T_2^8 - 78\,191\,849\,T_1^{10} T_2^8 + 416\,056\,246\,T_1^{11} T_2^8 - 246\,847\,619\,T_1^{12} T_2^8 - \\
 & 2\,143\,249\,T_1^{13} T_2^8 + 61\,477\,639\,T_1^{14} T_2^8 - 23\,989\,427\,T_1^{15} T_2^8 + 430\,158\,T_1^{16} T_2^8 + 1\,724\,035\,T_1^{17} T_2^8 - 262\,616\,T_1^{18} T_2^8 - \\
 & 29\,924\,T_1^{19} T_2^8 + 1780\,T_1^{20} T_2^8 + 108\,377\,T_2^9 + 497\,792\,T_1 T_2^9 - 4\,087\,872\,T_1^2 T_2^9 - 124\,540\,T_1^3 T_2^9 + 49\,579\,036\,T_1^4 T_2^9 - \\
 & 116\,543\,055\,T_1^5 T_2^9 - 35\,501\,180\,T_1^6 T_2^9 + 522\,869\,246\,T_1^7 T_2^9 - 715\,591\,182\,T_1^8 T_2^9 - 81\,768\,718\,T_1^9 T_2^9 + \\
 & 1\,020\,541\,527\,T_1^{10} T_2^9 - 821\,758\,092\,T_1^{11} T_2^9 - 17\,160\,231\,T_1^{12} T_2^9 + 354\,868\,147\,T_1^{13} T_2^9 - 181\,627\,779\,T_1^{14} T_2^9 + \\
 & 7\,006\,541\,T_1^{15} T_2^9 + 22\,503\,117\,T_1^{16} T_2^9 - 6\,441\,566\,T_1^{17} T_2^9 - 268\,752\,T_1^{18} T_2^9 + 270\,268\,T_1^{19} T_2^9 + 1830\,T_1^{20} T_2^9 - \\
 & 1356\,T_1^{21} T_2^9 - 53\,337\,T_2^{10} - 571\,112\,T_1 T_2^{10} + 1\,630\,358\,T_1^2 T_2^{10} + 10\,326\,595\,T_1^3 T_2^{10} - 45\,801\,148\,T_1^4 T_2^{10} + \\
 & 4\,592\,911\,T_1^5 T_2^{10} + 303\,346\,763\,T_1^6 T_2^{10} - 603\,992\,511\,T_1^7 T_2^{10} + 1\,853\,428\,T_1^8 T_2^{10} + 1\,401\,275\,282\,T_1^9 T_2^{10} - \\
 & 1\,627\,301\,868\,T_1^{10} T_2^{10} + 36\,865\,482\,T_1^{11} T_2^{10} + 1\,168\,708\,685\,T_1^{12} T_2^{10} - 803\,809\,860\,T_1^{13} T_2^{10} + 56\,409\,153\,T_1^{14} T_2^{10} + \\
 & 163\,213\,356\,T_1^{15} T_2^{10} - 69\,912\,889\,T_1^{16} T_2^{10} + 1\,873\,946\,T_1^{17} T_2^{10} + 4\,928\,512\,T_1^{18} T_2^{10} - 704\,842\,T_1^{19} T_2^{10} - \\
 & 118\,070\,T_1^{20} T_2^{10} + 7673\,T_1^{21} T_2^{10} + 594\,T_1^{22} T_2^{10} + 18\,852\,T_2^{11} + 372\,084\,T_1 T_2^{11} + 376\,244\,T_1^2 T_2^{11} - 10\,136\,331\,T_1^3 T_2^{11} + \\
 & 11\,260\,673\,T_1^4 T_2^{11} + 92\,535\,770\,T_1^5 T_2^{11} - 292\,604\,500\,T_1^6 T_2^{11} + 52\,937\,809\,T_1^7 T_2^{11} + 1\,078\,622\,109\,T_1^8 T_2^{11} - \\
 & 1\,810\,147\,358\,T_1^9 T_2^{11} + 223\,120\,510\,T_1^{10} T_2^{11} + 2\,172\,960\,797\,T_1^{11} T_2^{11} - 2\,116\,164\,137\,T_1^{12} T_2^{11} + 257\,723\,692\,T_1^{13} T_2^{11} + \\
 & 687\,218\,482\,T_1^{14} T_2^{11} - 417\,441\,043\,T_1^{15} T_2^{11} + 38\,806\,099\,T_1^{16} T_2^{11} + 42\,427\,134\,T_1^{17} T_2^{11} - 13\,413\,845\,T_1^{18} T_2^{11} - \\
 & 590\,020\,T_1^{19} T_2^{11} + 604\,356\,T_1^{20} T_2^{11} + 8611\,T_1^{21} T_2^{11} - 5319\,T_1^{22} T_2^{11} - 153\,T_1^{23} T_2^{11} - 4566\,T_2^{12} - 157\,350\,T_1 T_2^{12} - \\
 & 872\,833\,T_1^2 T_2^{12} + 4\,289\,500\,T_1^3 T_2^{12} + 12\,730\,109\,T_1^4 T_2^{12} - 82\,405\,938\,T_1^5 T_2^{12} + 53\,282\,680\,T_1^6 T_2^{12} + 455\,725\,752\,T_1^7 T_2^{12} - \\
 & 1\,106\,646\,229\,T_1^8 T_2^{12} + 285\,340\,166\,T_1^9 T_2^{12} + 2\,241\,143\,257\,T_1^{10} T_2^{12} - 3\,155\,132\,441\,T_1^{11} T_2^{12} + 672\,236\,752\,T_1^{12} T_2^{12} + \\
 & 1\,704\,162\,831\,T_1^{13} T_2^{12} - 1\,438\,276\,623\,T_1^{14} T_2^{12} + 238\,874\,630\,T_1^{15} T_2^{12} + 212\,800\,668\,T_1^{16} T_2^{12} - 110\,051\,767\,T_1^{17} T_2^{12} + \\
 & 5\,731\,270\,T_1^{18} T_2^{12} + 7\,388\,925\,T_1^{19} T_2^{12} - 1\,157\,046\,T_1^{20} T_2^{12} - 197\,504\,T_1^{21} T_2^{12} + 16\,612\,T_1^{22} T_2^{12} + 1719\,T_1^{23} T_2^{12} + \\
 & 18\,T_1^{24} T_2^{12} + 684\,T_2^{13} + 43\,312\,T_1 T_2^{13} + 532\,254\,T_1^2 T_2^{13} - 144\,668\,T_1^3 T_2^{13} - 13\,030\,463\,T_1^4 T_2^{13} + 22\,928\,603\,T_1^5 T_2^{13} + \\
 & 99\,416\,297\,T_1^6 T_2^{13} - 393\,272\,025\,T_1^7 T_2^{13} + 194\,005\,575\,T_1^8 T_2^{13} + 1\,257\,792\,541\,T_1^9 T_2^{13} - 2\,529\,953\,834\,T_1^{10} T_2^{13} + \\
 & 881\,452\,454\,T_1^{11} T_2^{13} + 2\,376\,272\,519\,T_1^{12} T_2^{13} - 2\,856\,418\,257\,T_1^{13} T_2^{13} + 709\,684\,639\,T_1^{14} T_2^{13} + 654\,799\,713\,T_1^{15} T_2^{13} - \\
 & 497\,179\,712\,T_1^{16} T_2^{13} + 69\,294\,398\,T_1^{17} T_2^{13} + 43\,989\,283\,T_1^{18} T_2^{13} - 16\,212\,799\,T_1^{19} T_2^{13} - 398\,139\,T_1^{20} T_2^{13} + \\
 & 742\,773\,T_1^{21} T_2^{13} - 1289\,T_1^{22} T_2^{13} - 8433\,T_1^{23} T_2^{13} - 234\,T_1^{24} T_2^{13} - 48\,T_2^{14} - 7160\,T_1 T_2^{14} - 178\,793\,T_1^2 T_2^{14} - \\
 & 763\,053\,T_1^3 T_2^{14} + 4\,831\,796\,T_1^4 T_2^{14} + 9\,471\,336\,T_1^5 T_2^{14} - 82\,054\,485\,T_1^6 T_2^{14} + 84\,619\,693\,T_1^7 T_2^{14} + 385\,387\,302\,T_1^8 T_2^{14} - \\
 & 1\,132\,511\,300\,T_1^9 T_2^{14} + 611\,243\,116\,T_1^{10} T_2^{14} + 1\,761\,338\,926\,T_1^{11} T_2^{14} - 3\,075\,895\,162\,T_1^{12} T_2^{14} + 1\,119\,027\,797\,T_1^{13} T_2^{14} + \\
 & 1\,233\,363\,203\,T_1^{14} T_2^{14} - 1\,288\,910\,574\,T_1^{15} T_2^{14} + 291\,468\,916\,T_1^{16} T_2^{14} + 159\,004\,291\,T_1^{17} T_2^{14} - 99\,164\,192\,T_1^{18} T_2^{14} + \\
 & 8\,305\,515\,T_1^{19} T_2^{14} + 6\,238\,460\,T_1^{20} T_2^{14} - 1\,224\,973\,T_1^{21} T_2^{14} - 149\,668\,T_1^{22} T_2^{14} + 22\,410\,T_1^{23} T_2^{14} + 1413\,T_1^{24} T_2^{14} + \\
 & 544\,T_1 T_2^{15} + 33\,774\,T_1^2 T_2^{15} + 395\,702\,T_1^3 T_2^{15} - 266\,777\,T_1^4 T_2^{15} - 9\,535\,782\,T_1^5 T_2^{15} + 20\,389\,913\,T_1^6 T_2^{15} + \\
 & 62\,858\,483\,T_1^7 T_2^{15} - 300\,481\,355\,T_1^8 T_2^{15} + 253\,391\,108\,T_1^9 T_2^{15} + 711\,653\,299\,T_1^{10} T_2^{15} - 1\,783\,946\,852\,T_1^{11} T_2^{15} + \\
 & 964\,599\,592\,T_1^{12} T_2^{15} + 1\,261\,850\,197\,T_1^{13} T_2^{15} - 1\,877\,185\,796\,T_1^{14} T_2^{15} + 592\,364\,539\,T_1^{15} T_2^{15} + 370\,913\,368\,T_1^{16} T_2^{15} - \\
 & 335\,577\,891\,T_1^{17} T_2^{15} + 60\,266\,075\,T_1^{18} T_2^{15} + 26\,410\,200\,T_1^{19} T_2^{15} - 11\,962\,824\,T_1^{20} T_2^{15} + 238\,035\,T_1^{21} T_2^{15} + \\
 & 514\,955\,T_1^{22} T_2^{15} - 28\,500\,T_1^{23} T_2^{15} - 5223\,T_1^{24} T_2^{15} - 2832\,T_1^2 T_2^{16} - 92\,214\,T_1^3 T_2^{16} - 429\,397\,T_1^4 T_2^{16} + \\
 & 2\,730\,305\,T_1^5 T_2^{16} + 4\,701\,959\,T_1^6 T_2^{16} - 46\,290\,700\,T_1^7 T_2^{16} + 62\,538\,007\,T_1^8 T_2^{16} + 167\,479\,454\,T_1^9 T_2^{16} - \\
 & 599\,901\,273\,T_1^{10} T_2^{16} + 463\,390\,640\,T_1^{11} T_2^{16} + 675\,467\,749\,T_1^{12} T_2^{16} - 1\,480\,843\,752\,T_1^{13} T_2^{16} + 665\,082\,276\,T_1^{14} T_2^{16} + \\
 & 521\,843\,960\,T_1^{15} T_2^{16} - 640\,622\,650\,T_1^{16} T_2^{16} + 173\,284\,697\,T_1^{17} T_2^{16} + 70\,713\,083\,T_1^{18} T_2^{16} - 53\,848\,691\,T_1^{19} T_2^{16} + \\
 & 7\,192\,386\,T_1^{20} T_2^{16} + 2\,865\,012\,T_1^{21} T_2^{16} - 861\,317\,T_1^{22} T_2^{16} - 13\,191\,T_1^{23} T_2^{16} + 13\,064\,T_1^{24} T_2^{16} + 8832\,T_1^3 T_2^{17} + \\
 & 155\,156\,T_1^4 T_2^{17} - 29\,476\,T_1^5 T_2^{17} - 4\,018\,306\,T_1^6 T_2^{17} + 8\,888\,174\,T_1^7 T_2^{17} + 22\,622\,267\,T_1^8 T_2^{17} - 119\,632\,342\,T_1^9 T_2^{17} + \\
 & 124\,279\,939\,T_1^{10} T_2^{17} + 219\,776\,647\,T_1^{11} T_2^{17} - 655\,979\,946\,T_1^{12} T_2^{17} + 429\,695\,652\,T_1^{13} T_2^{17} + 384\,571\,204\,T_1^{14} T_2^{17} - \\
 & 683\,065\,289\,T_1^{15} T_2^{17} + 251\,985\,684\,T_1^{16} T_2^{17} + 123\,116\,900\,T_1^{17} T_2^{17} - 133\,929\,105\,T_1^{18} T_2^{17} + 31\,722\,931\,T_1^{19} T_2^{17} + \\
 & 8\,280\,532\,T_1^{20} T_2^{17} - 5\,592\,011\,T_1^{21} T_2^{17} + 672\,312\,T_1^{22} T_2^{17} + 126\,249\,T_1^{23} T_2^{17} - 23\,082\,T_1^{24} T_2^{17} - 18\,144\,T_1^4 T_2^{18} - \\
 & 153\,000\,T_1^5 T_2^{18} + 724\,200\,T_1^6 T_2^{18} + 1\,743\,366\,T_1^7 T_2^{18} - 13\,956\,943\,T_1^8 T_2^{18} + 18\,829\,062\,T_1^9 T_2^{18} + 45\,684\,087\,T_1^{10} T_2^{18} - \\
 & 170\,778\,705\,T_1^{11} T_2^{18} + 145\,500\,583\,T_1^{12} T_2^{18} + 164\,383\,203\,T_1^{13} T_2^{18} - 411\,909\,142\,T_1^{14} T_2^{18} + 214\,997\,090\,T_1^{15} T_2^{18} + \\
 & 123\,965\,736\,T_1^{16} T_2^{18} - 186\,366\,955\,T_1^{17} T_2^{18} + 63\,479\,489\,T_1^{18} T_2^{18} + 15\,580\,546\,T_1^{19} T_2^{18} - 18\,082\,248\,T_1^{20} T_2^{18} + \\
 & 4\,538\,974\,T_1^{21} T_2^{18} + 170\,095\,T_1^{22} T_2^{18} - 256\,074\,T_1^{23} T_2^{18} + 29\,257\,T_1^{24} T_2^{18} + 25\,480\,T_1^5 T_2^{19} + 59\,596\,T_1^6 T_2^{19} - \\
 & 914\,248\,T_1^7 T_2^{19} + 1\,467\,674\,T_1^8 T_2^{19} + 6\,075\,167\,T_1^9 T_2^{19} - 26\,330\,499\,T_1^{10} T_2^{19} + 25\,647\,384\,T_1^{11} T_2^{19} + 47\,658\,994\,T_1^{12} T_2^{19} - \\
 & 141\,054\,105\,T_1^{13} T_2^{19} + 99\,482\,897\,T_1^{14} T_2^{19} + 72\,316\,109\,T_1^{15} T_2^{19} - 150\,577\,674\,T_1^{16} T_2^{19} + 69\,488\,984\,T_1^{17} T_2^{19} + \\
 & 18\,794\,724\,T_1^{18} T_2^{19} - 32\,580\,639\,T_1^{19} T_2^{19} + 12\,567\,476\,T_1^{20} T_2^{19} - 623\,631\,T_1^{21} T_2^{19} - 982\,935\,T_1^{22} T_2^{19} + \\
 & 299\,679\,T_1^{23} T_2^{19} - 26\,564\,T_1^{24} T_2^{19} - 24\,736\,T_1^6 T_2^{20} + 44\,660\,T_1^7 T_2^{20} + 496\,164\,T_1^8 T_2^{20} - 2\,248\,916\,T_1^9 T_2^{20} +
 \end{aligned}$$

$$\begin{aligned}
 & 1922776 T_1^{10} T_2^{20} + 9397241 T_1^{11} T_2^{20} - 28405225 T_1^{12} T_2^{20} + 22545932 T_1^{13} T_2^{20} + 27484265 T_1^{14} T_2^{20} - \\
 & 69473077 T_1^{15} T_2^{20} + 42413697 T_1^{16} T_2^{20} + 14821335 T_1^{17} T_2^{20} - 34044011 T_1^{18} T_2^{20} + 18097935 T_1^{19} T_2^{20} - \\
 & 2137502 T_1^{20} T_2^{20} - 2044030 T_1^{21} T_2^{20} + 1100557 T_1^{22} T_2^{20} - 227814 T_1^{23} T_2^{20} + 17082 T_1^{24} T_2^{20} + 16768 T_1^7 T_2^{21} - \\
 & 79608 T_1^8 T_2^{21} - 36862 T_1^9 T_2^{21} + 1123790 T_1^{10} T_2^{21} - 3122648 T_1^{11} T_2^{21} + 1894941 T_1^{12} T_2^{21} + 7521010 T_1^{13} T_2^{21} - \\
 & 18298521 T_1^{14} T_2^{21} + 13214662 T_1^{15} T_2^{21} + 7928633 T_1^{16} T_2^{21} - 20806764 T_1^{17} T_2^{21} + 14264633 T_1^{18} T_2^{21} - \\
 & 2416909 T_1^{19} T_2^{21} - 2615980 T_1^{20} T_2^{21} + 2062434 T_1^{21} T_2^{21} - 690357 T_1^{22} T_2^{21} + 116337 T_1^{23} T_2^{21} - 7651 T_1^{24} T_2^{21} - \\
 & 7912 T_1^8 T_2^{22} + 55008 T_1^9 T_2^{22} - 118139 T_1^{10} T_2^{22} - 137935 T_1^{11} T_2^{22} + 1253597 T_1^{12} T_2^{22} - 2607633 T_1^{13} T_2^{22} + \\
 & 1585104 T_1^{14} T_2^{22} + 3083839 T_1^{15} T_2^{22} - 7320243 T_1^{16} T_2^{22} + 6024714 T_1^{17} T_2^{22} - 1050046 T_1^{18} T_2^{22} - \\
 & 2149098 T_1^{19} T_2^{22} + 2151481 T_1^{20} T_2^{22} - 1009733 T_1^{21} T_2^{22} + 271174 T_1^{22} T_2^{22} - 39546 T_1^{23} T_2^{22} + 2295 T_1^{24} T_2^{22} + \\
 & 2528 T_1^9 T_2^{23} - 22062 T_1^{10} T_2^{23} + 78892 T_1^{11} T_2^{23} - 116689 T_1^{12} T_2^{23} - 95818 T_1^{13} T_2^{23} + 738173 T_1^{14} T_2^{23} - \\
 & 1392527 T_1^{15} T_2^{23} + 1177960 T_1^{16} T_2^{23} + 26022 T_1^{17} T_2^{23} - 1120479 T_1^{18} T_2^{23} + 1259256 T_1^{19} T_2^{23} - \\
 & 760464 T_1^{20} T_2^{23} + 284844 T_1^{21} T_2^{23} - 65898 T_1^{22} T_2^{23} + 8451 T_1^{23} T_2^{23} - 420 T_1^{24} T_2^{23} - 504 T_1^{10} T_2^{24} + 5190 T_1^{11} T_2^{24} - \\
 & 24065 T_1^{12} T_2^{24} + 63189 T_1^{13} T_2^{24} - 91499 T_1^{14} T_2^{24} + 33562 T_1^{15} T_2^{24} + 143762 T_1^{16} T_2^{24} - 336110 T_1^{17} T_2^{24} + \\
 & 387126 T_1^{18} T_2^{24} - 280854 T_1^{19} T_2^{24} + 135796 T_1^{20} T_2^{24} - 43647 T_1^{21} T_2^{24} + 8840 T_1^{22} T_2^{24} - 972 T_1^{23} T_2^{24} + \\
 & 36 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 564 T_1^{12} T_2^{25} + 3116 T_1^{13} T_2^{25} - 10602 T_1^{14} T_2^{25} + 24426 T_1^{15} T_2^{25} - 39692 T_1^{16} T_2^{25} + \\
 & 46180 T_1^{17} T_2^{25} - 38474 T_1^{18} T_2^{25} + 22804 T_1^{19} T_2^{25} - 9460 T_1^{20} T_2^{25} + 2638 T_1^{21} T_2^{25} - 450 T_1^{22} T_2^{25} + 36 T_1^{23} T_2^{25} \}
 \end{aligned}$$

» Knot [9, 35] →

$$\begin{aligned}
 & \left\{ \frac{7 - 13 T + 7 T^2}{T}, -\frac{1}{T_1^4 T_2^4 (-1 + 2 T_2)} (1608670 - 5893083 T_1 + 8394141 T_1^2 - 5500691 T_1^3 + 1397382 T_1^4 - \right. \\
 & 10363745 T_2 + 32760714 T_1 T_2 - 35313789 T_1^2 T_2 + 9129526 T_1^3 T_2 + 7948143 T_1^4 T_2 - 4225074 T_1^5 T_2 + \\
 & 27209063 T_2^2 - 66696819 T_1 T_2^2 + 29490150 T_1^2 T_2^2 + 50849534 T_1^3 T_2^2 - 52176594 T_1^4 T_2^2 + 6662229 T_1^5 T_2^2 + \\
 & 4949784 T_1^6 T_2^2 - 37190265 T_2^3 + 50488620 T_1 T_2^3 + 75513522 T_1^2 T_2^3 - 169378250 T_1^3 T_2^3 + \\
 & 65902344 T_1^4 T_2^3 + 35259036 T_1^5 T_2^3 - 18396287 T_1^6 T_2^3 - 2952642 T_1^7 T_2^3 + 27634138 T_2^4 + 14955255 T_1 T_2^4 - \\
 & 173362290 T_1^2 T_2^4 + 155235596 T_1^3 T_2^4 + 65459058 T_1^4 T_2^4 - 118178814 T_1^5 T_2^4 + 16590886 T_1^6 T_2^4 + \\
 & 11679675 T_1^7 T_2^4 + 1263612 T_1^8 T_2^4 - 10316068 T_2^5 - 47493600 T_1 T_2^5 + 118489239 T_1^2 T_2^5 + 28976998 T_1^3 T_2^5 - \\
 & 208524306 T_1^4 T_2^5 + 115227084 T_1^5 T_2^5 + 24112604 T_1^6 T_2^5 - 16816254 T_1^7 T_2^5 - 4715907 T_1^8 T_2^5 - \\
 & 388962 T_1^9 T_2^5 + 1402184 T_2^6 + 25976076 T_1 T_2^6 - 8062992 T_1^2 T_2^6 - 120787915 T_1^3 T_2^6 + 146293470 T_1^4 T_2^6 - \\
 & 2177016 T_1^5 T_2^6 - 56627880 T_1^6 T_2^6 + 7951599 T_1^7 T_2^6 + 5246955 T_1^8 T_2^6 + 1889244 T_1^9 T_2^6 - 3992520 T_1 T_2^7 - \\
 & 19147296 T_1^2 T_2^7 + 51887086 T_1^3 T_2^7 - 7998681 T_1^4 T_2^7 - 55000284 T_1^5 T_2^7 + 34846315 T_1^6 T_2^7 + \\
 & 667356 T_1^7 T_2^7 + 1915095 T_1^8 T_2^7 - 3722922 T_1^9 T_2^7 + 3698520 T_1^{10} T_2^7 + 828632 T_1^{11} T_2^7 - 18940068 T_1^{12} T_2^7 + \\
 & 20432103 T_1^{13} T_2^7 - 5467867 T_1^{14} T_2^7 + 4873881 T_1^{15} T_2^7 - 8988378 T_1^{16} T_2^7 + 3722922 T_1^{17} T_2^7 - 746368 T_1^{18} T_2^7 + \\
 & 481572 T_1^{19} T_2^7 + 383712 T_1^{20} T_2^7 + 3962882 T_1^{21} T_2^7 - 9552858 T_1^{22} T_2^7 + 7339122 T_1^{23} T_2^7 - 1889244 T_1^{24} T_2^7 - \\
 & 345744 T_1^4 T_2^{10} + 1938636 T_1^5 T_2^{10} - 4093362 T_1^6 T_2^{10} + 4173624 T_1^7 T_2^{10} - 2062116 T_1^8 T_2^{10} + 388962 T_1^9 T_2^{10} \}
 \end{aligned}$$

» Knot [9, 36] → $\left\{ -\frac{1 - 5 T + 8 T^2 - 9 T^3 + 8 T^4 - 5 T^5 + T^6}{T^3}, \right.$

$$\begin{aligned}
 & \left. -\frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (14 - 119 T_1 + 469 T_1^2 - 1239 T_1^3 + 2417 T_1^4 - 3623 T_1^5 + 4231 T_1^6 - 3913 T_1^7 + 2861 T_1^8 - 1581 T_1^9 + \right. \\
 & 593 T_1^{10} - 129 T_1^{11} + 12 T_1^{12} - 203 T_2 + 1668 T_1 T_2 - 6173 T_1^2 T_2 + 14838 T_1^3 T_2 - 25504 T_1^4 T_2 + 32596 T_1^5 T_2 - \\
 & 30697 T_1^6 T_2 + 20666 T_1^7 T_2 - 8172 T_1^8 T_2 - 1108 T_1^9 T_2 + 4319 T_1^{10} T_2 - 2802 T_1^{11} T_2 + 811 T_1^{12} T_2 - 90 T_1^{13} T_2 + \\
 & 1251 T_2^2 - 9595 T_1 T_2^2 + 31414 T_1^2 T_2^2 - 62672 T_1^3 T_2^2 + 80459 T_1^4 T_2^2 - 59600 T_1^5 T_2^2 - 2996 T_1^6 T_2^2 + 70489 T_1^7 T_2^2 - \\
 & 104689 T_1^8 T_2^2 + 94843 T_1^9 T_2^2 - 55573 T_1^{10} T_2^2 + 15781 T_1^{11} T_2^2 + 704 T_1^{12} T_2^2 - 1519 T_1^{13} T_2^2 + 254 T_1^{14} T_2^2 - 4461 T_2^3 + \\
 & 30582 T_1 T_2^3 - 79616 T_1^2 T_2^3 + 98669 T_1^3 T_2^3 - 512 T_1^4 T_2^3 - 226720 T_1^5 T_2^3 + 482395 T_1^6 T_2^3 - 582940 T_1^7 T_2^3 + \\
 & 471717 T_1^8 T_2^3 - 240782 T_1^9 T_2^3 + 25362 T_1^{10} T_2^3 + 75637 T_1^{11} T_2^3 - 52426 T_1^{12} T_2^3 + 11603 T_1^{13} T_2^3 + 529 T_1^{14} T_2^3 - \\
 & 382 T_1^{15} T_2^3 + 10755 T_2^4 - 62850 T_1 T_2^4 + 104060 T_1^2 T_2^4 + 48146 T_1^3 T_2^4 - 499797 T_1^4 T_2^4 + 1017962 T_1^5 T_2^4 - \\
 & 1229107 T_1^6 T_2^4 + 837324 T_1^7 T_2^4 - 105828 T_1^8 T_2^4 - 485322 T_1^9 T_2^4 + 665200 T_1^{10} T_2^4 - 460371 T_1^{11} T_2^4 + \\
 & 113825 T_1^{12} T_2^4 + 26847 T_1^{13} T_2^4 - 18952 T_1^{14} T_2^4 + 1553 T_1^{15} T_2^4 + 388 T_1^{16} T_2^4 - 19445 T_2^5 + 92306 T_1 T_2^5 - \\
 & 37702 T_1^2 T_2^5 - 455489 T_1^3 T_2^5 + 1201917 T_1^4 T_2^5 - 1436344 T_1^5 T_2^5 + 766221 T_1^6 T_2^5 + 711507 T_1^7 T_2^5 - \\
 & 1895410 T_1^8 T_2^5 + 2031271 T_1^9 T_2^5 - 1287571 T_1^{10} T_2^5 + 317053 T_1^{11} T_2^5 + 298991 T_1^{12} T_2^5 - 211301 T_1^{13} T_2^5 +
 \end{aligned}$$

$$\begin{aligned}
 & 26971 T_1^{14} T_2^5 + 15166 T_1^{15} T_2^5 - 3355 T_1^{16} T_2^5 - 271 T_1^{17} T_2^5 + 27997 T_2^6 - 100607 T_1 T_2^6 - 140205 T_1^2 T_2^6 + \\
 & 959749 T_1^3 T_2^6 - 1494214 T_1^4 T_2^6 + 728718 T_1^5 T_2^6 + 904262 T_1^6 T_2^6 - 2709409 T_1^7 T_2^6 + 3044770 T_1^8 T_2^6 - \\
 & 1807875 T_1^9 T_2^6 + 227449 T_1^{10} T_2^6 + 651918 T_1^{11} T_2^6 - 687257 T_1^{12} T_2^6 + 7604 T_1^{13} T_2^6 + 156993 T_1^{14} T_2^6 - \\
 & 59026 T_1^{15} T_2^6 - 5755 T_1^{16} T_2^6 + 4480 T_1^{17} T_2^6 + 38 T_1^{18} T_2^6 - 32803 T_2^7 + 74718 T_1 T_2^7 + 387442 T_1^2 T_2^7 - \\
 & 1300942 T_1^3 T_2^7 + 1062514 T_1^4 T_2^7 + 687457 T_1^5 T_2^7 - 2399452 T_1^6 T_2^7 + 3775883 T_1^7 T_2^7 - 3202415 T_1^8 T_2^7 + \\
 & 1513975 T_1^9 T_2^7 - 406109 T_1^{10} T_2^7 + 232538 T_1^{11} T_2^7 - 268297 T_1^{12} T_2^7 + 616291 T_1^{13} T_2^7 - 114532 T_1^{14} T_2^7 - \\
 & 73765 T_1^{15} T_2^7 + 70464 T_1^{16} T_2^7 - 6337 T_1^{17} T_2^7 - 4685 T_1^{18} T_2^7 + 278 T_1^{19} T_2^7 + 31363 T_2^8 - 21126 T_1 T_2^8 - \\
 & 583832 T_1^2 T_2^8 + 1177381 T_1^3 T_2^8 + 195128 T_1^4 T_2^8 - 2418049 T_1^5 T_2^8 + 3736088 T_1^6 T_2^8 - 5092593 T_1^7 T_2^8 + \\
 & 4134620 T_1^8 T_2^8 - 2268094 T_1^9 T_2^8 + 1173233 T_1^{10} T_2^8 - 398839 T_1^{11} T_2^8 - 601034 T_1^{12} T_2^8 + 486412 T_1^{13} T_2^8 - \\
 & 805027 T_1^{14} T_2^8 + 232797 T_1^{15} T_2^8 - 40813 T_1^{16} T_2^8 - 55668 T_1^{17} T_2^8 + 16416 T_1^{18} T_2^8 + 4179 T_1^{19} T_2^8 - \\
 & 626 T_1^{20} T_2^8 - 24475 T_2^9 - 31722 T_1 T_2^9 + 600010 T_1^2 T_2^9 - 533895 T_1^3 T_2^9 - 1671195 T_1^4 T_2^9 + 3198102 T_1^5 T_2^9 - \\
 & 3522447 T_1^6 T_2^9 + 4374306 T_1^7 T_2^9 - 1986866 T_1^8 T_2^9 - 632997 T_1^9 T_2^9 + 1750337 T_1^{10} T_2^9 - 2623725 T_1^{11} T_2^9 + \\
 & 3014037 T_1^{12} T_2^9 - 1232367 T_1^{13} T_2^9 + 611227 T_1^{14} T_2^9 + 424147 T_1^{15} T_2^9 - 104512 T_1^{16} T_2^9 + 61243 T_1^{17} T_2^9 + \\
 & 59681 T_1^{18} T_2^9 - 33745 T_1^{19} T_2^9 - 883 T_1^{20} T_2^9 + 725 T_1^{21} T_2^9 + 15395 T_2^{10} + 59669 T_1 T_2^{10} - 444321 T_1^2 T_2^{10} - \\
 & 187040 T_1^3 T_2^{10} + 2153652 T_1^4 T_2^{10} - 1840530 T_1^5 T_2^{10} + 1300074 T_1^6 T_2^{10} - 1807052 T_1^7 T_2^{10} - 1192731 T_1^8 T_2^{10} + \\
 & 2440666 T_1^9 T_2^{10} - 1962773 T_1^{10} T_2^{10} + 2279753 T_1^{11} T_2^{10} - 1815655 T_1^{12} T_2^{10} - 413778 T_1^{13} T_2^{10} - 43246 T_1^{14} T_2^{10} - \\
 & 228433 T_1^{15} T_2^{10} - 722420 T_1^{16} T_2^{10} + 373664 T_1^{17} T_2^{10} - 274239 T_1^{18} T_2^{10} + 16358 T_1^{19} T_2^{10} + 34348 T_1^{20} T_2^{10} - \\
 & 2854 T_1^{21} T_2^{10} - 496 T_1^{22} T_2^{10} - 7431 T_1^{23} T_2^{10} - 58694 T_1 T_2^{11} + 226990 T_1^2 T_2^{11} + 584435 T_1^3 T_2^{11} - 1555608 T_1^4 T_2^{11} - \\
 & 22593 T_1^5 T_2^{11} - 348696 T_1^6 T_2^{11} + 1455937 T_1^7 T_2^{11} + 1103044 T_1^8 T_2^{11} - 931834 T_1^9 T_2^{11} + 1154656 T_1^{10} T_2^{11} - \\
 & 3309884 T_1^{11} T_2^{11} + 3252358 T_1^{12} T_2^{11} - 1740670 T_1^{13} T_2^{11} + 2932323 T_1^{14} T_2^{11} - 1789260 T_1^{15} T_2^{11} + \\
 & 1840686 T_1^{16} T_2^{11} - 407247 T_1^{17} T_2^{11} + 65880 T_1^{18} T_2^{11} + 275865 T_1^{19} T_2^{11} - 97994 T_1^{20} T_2^{11} - 14355 T_1^{21} T_2^{11} + \\
 & 3753 T_1^{22} T_2^{11} + 174 T_1^{23} T_2^{11} + 2482 T_2^{12} + 38639 T_1 T_2^{12} - 46354 T_1^2 T_2^{12} - 609466 T_1^3 T_2^{12} + 621335 T_1^4 T_2^{12} + \\
 & 905074 T_1^5 T_2^{12} + 803302 T_1^6 T_2^{12} - 1021285 T_1^7 T_2^{12} - 2351521 T_1^8 T_2^{12} + 2579942 T_1^9 T_2^{12} - 4663271 T_1^{10} T_2^{12} + \\
 & 6904971 T_1^{11} T_2^{12} - 4709881 T_1^{12} T_2^{12} + 2642007 T_1^{13} T_2^{12} - 3135107 T_1^{14} T_2^{12} + 711598 T_1^{15} T_2^{12} - \\
 & 583181 T_1^{16} T_2^{12} - 790023 T_1^{17} T_2^{12} + 584679 T_1^{18} T_2^{12} - 539148 T_1^{19} T_2^{12} - 39484 T_1^{20} T_2^{12} + 98371 T_1^{21} T_2^{12} - \\
 & 6325 T_1^{22} T_2^{12} - 1719 T_1^{23} T_2^{12} - 24 T_1^{24} T_2^{12} - 484 T_2^{13} - 16080 T_1 T_2^{13} - 38759 T_1^2 T_2^{13} + 364578 T_1^3 T_2^{13} + \\
 & 192523 T_1^4 T_2^{13} - 1056846 T_1^5 T_2^{13} - 815614 T_1^6 T_2^{13} - 861123 T_1^7 T_2^{13} + 3859748 T_1^8 T_2^{13} - 2995652 T_1^9 T_2^{13} + \\
 & 4540950 T_1^{10} T_2^{13} - 4550429 T_1^{11} T_2^{13} + 1115095 T_1^{12} T_2^{13} - 1045937 T_1^{13} T_2^{13} + 2201917 T_1^{14} T_2^{13} + \\
 & 141295 T_1^{15} T_2^{13} + 305705 T_1^{16} T_2^{13} + 774093 T_1^{17} T_2^{13} - 249500 T_1^{18} T_2^{13} + 46114 T_1^{19} T_2^{13} + 523014 T_1^{20} T_2^{13} - \\
 & 191345 T_1^{21} T_2^{13} - 18394 T_1^{22} T_2^{13} + 6458 T_1^{23} T_2^{13} + 273 T_1^{24} T_2^{13} + 40 T_2^{14} + 3624 T_1 T_2^{14} + 35660 T_1^2 T_2^{14} - \\
 & 76549 T_1^3 T_2^{14} - 501742 T_1^4 T_2^{14} + 490326 T_1^5 T_2^{14} + 1015766 T_1^6 T_2^{14} + 1129457 T_1^7 T_2^{14} - 1722802 T_1^8 T_2^{14} - \\
 & 98356 T_1^9 T_2^{14} - 1952298 T_1^{10} T_2^{14} + 2168674 T_1^{11} T_2^{14} - 953613 T_1^{12} T_2^{14} + 3477701 T_1^{13} T_2^{14} - 3515991 T_1^{14} T_2^{14} + \\
 & 261010 T_1^{15} T_2^{14} - 687777 T_1^{16} T_2^{14} - 140224 T_1^{17} T_2^{14} - 606805 T_1^{18} T_2^{14} + 786240 T_1^{19} T_2^{14} - 933596 T_1^{20} T_2^{14} + \\
 & 114347 T_1^{21} T_2^{14} + 90935 T_1^{22} T_2^{14} - 11340 T_1^{23} T_2^{14} - 1307 T_1^{24} T_2^{14} - 328 T_1 T_2^{15} - 10872 T_1^2 T_2^{15} - 34618 T_1^3 T_2^{15} + \\
 & 250782 T_1^4 T_2^{15} + 332591 T_1^5 T_2^{15} - 1063581 T_1^6 T_2^{15} - 897514 T_1^7 T_2^{15} + 301334 T_1^8 T_2^{15} - 107190 T_1^9 T_2^{15} + \\
 & 3521100 T_1^{10} T_2^{15} - 3638771 T_1^{11} T_2^{15} + 2808415 T_1^{12} T_2^{15} - 4021376 T_1^{13} T_2^{15} + 1194063 T_1^{14} T_2^{15} + \\
 & 1606946 T_1^{15} T_2^{15} + 421966 T_1^{16} T_2^{15} - 877342 T_1^{17} T_2^{15} + 1833319 T_1^{18} T_2^{15} - 1583868 T_1^{19} T_2^{15} + 973533 T_1^{20} T_2^{15} + \\
 & 154294 T_1^{21} T_2^{15} - 175070 T_1^{22} T_2^{15} + 7420 T_1^{23} T_2^{15} + 3599 T_1^{24} T_2^{15} + 1144 T_2^{16} + 19552 T_1 T_2^{16} - 313 T_1^4 T_2^{16} - \\
 & 388599 T_1^5 T_2^{16} + 98147 T_1^6 T_2^{16} + 1412325 T_1^7 T_2^{16} - 467958 T_1^8 T_2^{16} + 1141052 T_1^9 T_2^{16} - 3077429 T_1^{10} T_2^{16} + \\
 & 1112819 T_1^{11} T_2^{16} + 350753 T_1^{12} T_2^{16} - 88895 T_1^{13} T_2^{16} + 2224323 T_1^{14} T_2^{16} - 1349715 T_1^{15} T_2^{16} - 2707840 T_1^{16} T_2^{16} + \\
 & 3371447 T_1^{17} T_2^{16} - 3209339 T_1^{18} T_2^{16} + 1841917 T_1^{19} T_2^{16} - 496422 T_1^{20} T_2^{16} - 515842 T_1^{21} T_2^{16} + 219916 T_1^{22} T_2^{16} + \\
 & 9480 T_1^{23} T_2^{16} - 6753 T_1^{24} T_2^{16} - 2512 T_1^3 T_2^{17} - 24870 T_1^4 T_2^{17} + 62152 T_1^5 T_2^{17} + 404020 T_1^6 T_2^{17} - 698466 T_1^7 T_2^{17} - \\
 & 638959 T_1^8 T_2^{17} + 66286 T_1^9 T_2^{17} + 496604 T_1^{10} T_2^{17} + 2128078 T_1^{11} T_2^{17} - 1063828 T_1^{12} T_2^{17} - 151526 T_1^{13} T_2^{17} + \\
 & 159007 T_1^{14} T_2^{17} - 3025521 T_1^{15} T_2^{17} + 5954980 T_1^{16} T_2^{17} - 4788919 T_1^{17} T_2^{17} + 2985055 T_1^{18} T_2^{17} - 925690 T_1^{19} T_2^{17} - \\
 & 395458 T_1^{20} T_2^{17} + 794735 T_1^{21} T_2^{17} - 189636 T_1^{22} T_2^{17} - 35705 T_1^{23} T_2^{17} + 9687 T_1^{24} T_2^{17} + 4064 T_1^4 T_2^{18} + \\
 & 22686 T_1^5 T_2^{18} - 124859 T_1^6 T_2^{18} - 226880 T_1^7 T_2^{18} + 847250 T_1^8 T_2^{18} + 247254 T_1^9 T_2^{18} - 725078 T_1^{10} T_2^{18} - \\
 & 52045 T_1^{11} T_2^{18} - 472040 T_1^{12} T_2^{18} + 1124904 T_1^{13} T_2^{18} - 1590796 T_1^{14} T_2^{18} + 4012420 T_1^{15} T_2^{18} - 4996379 T_1^{16} T_2^{18} + \\
 & 2949181 T_1^{17} T_2^{18} - 985572 T_1^{18} T_2^{18} - 556805 T_1^{19} T_2^{18} + 1109650 T_1^{20} T_2^{18} - 792381 T_1^{21} T_2^{18} + 82909 T_1^{22} T_2^{18} + \\
 & 61187 T_1^{23} T_2^{18} - 11185 T_1^{24} T_2^{18} - 5144 T_1^5 T_2^{19} - 12520 T_1^6 T_2^{19} + 142620 T_1^7 T_2^{19} + 46822 T_1^8 T_2^{19} - 879874 T_1^9 T_2^{19} + \\
 & 559351 T_1^{10} T_2^{19} + 491128 T_1^{11} T_2^{19} - 550289 T_1^{12} T_2^{19} + 64558 T_1^{13} T_2^{19} + 1150416 T_1^{14} T_2^{19} - 3112519 T_1^{15} T_2^{19} +
 \end{aligned}$$

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$$\begin{aligned}
 & 3\,064\,444 T_1^{16} T_2^{19} - 1\,084\,699 T_1^{17} T_2^{19} - 469\,407 T_1^{18} T_2^{19} + 1\,284\,971 T_1^{19} T_2^{19} - 1\,154\,165 T_1^{20} T_2^{19} + \\
 & 506\,240 T_1^{21} T_2^{19} + 44\,340 T_1^{22} T_2^{19} - 73\,016 T_1^{23} T_2^{19} + 10\,505 T_1^{24} T_2^{19} + 5176 T_1^6 T_2^{20} + 1436 T_1^7 T_2^{20} - 129\,265 T_1^8 T_2^{20} + \\
 & 141\,825 T_1^9 T_2^{20} + 570\,362 T_1^{10} T_2^{20} - 1\,088\,543 T_1^{11} T_2^{20} + 492\,633 T_1^{12} T_2^{20} + 721\,280 T_1^{13} T_2^{20} - 2\,090\,519 T_1^{14} T_2^{20} + \\
 & 2\,778\,705 T_1^{15} T_2^{20} - 1\,652\,209 T_1^{16} T_2^{20} - 204\,758 T_1^{17} T_2^{20} + 1\,216\,252 T_1^{18} T_2^{20} - 1\,324\,370 T_1^{19} T_2^{20} + 785\,824 T_1^{20} T_2^{20} - \\
 & 171\,262 T_1^{21} T_2^{20} - 118\,812 T_1^{22} T_2^{20} + 65\,463 T_1^{23} T_2^{20} - 8001 T_1^{24} T_2^{20} - 4320 T_1^7 T_2^{21} + 7790 T_1^8 T_2^{21} + 84\,196 T_1^9 T_2^{21} - \\
 & 243\,308 T_1^{10} T_2^{21} - 39\,526 T_1^{11} T_2^{21} + 816\,292 T_1^{12} T_2^{21} - 1\,488\,406 T_1^{13} T_2^{21} + 1\,627\,962 T_1^{14} T_2^{21} - 975\,074 T_1^{15} T_2^{21} - \\
 & 315\,317 T_1^{16} T_2^{21} + 1\,274\,494 T_1^{17} T_2^{21} - 1\,350\,694 T_1^{18} T_2^{21} + 883\,120 T_1^{19} T_2^{21} - 298\,613 T_1^{20} T_2^{21} - 60\,266 T_1^{21} T_2^{21} + \\
 & 125\,970 T_1^{22} T_2^{21} - 45\,830 T_1^{23} T_2^{21} + 4929 T_1^{24} T_2^{21} + 2912 T_1^8 T_2^{22} - 11\,974 T_1^9 T_2^{22} - 24\,663 T_1^{10} T_2^{22} + \\
 & 186\,240 T_1^{11} T_2^{22} - 323\,365 T_1^{12} T_2^{22} + 205\,452 T_1^{13} T_2^{22} + 181\,877 T_1^{14} T_2^{22} - 697\,593 T_1^{15} T_2^{22} + 1\,076\,158 T_1^{16} T_2^{22} - \\
 & 1\,032\,665 T_1^{17} T_2^{22} + 637\,073 T_1^{18} T_2^{22} - 205\,706 T_1^{19} T_2^{22} - 66\,829 T_1^{20} T_2^{22} + 138\,095 T_1^{21} T_2^{22} - 88\,314 T_1^{22} T_2^{22} + \\
 & 24\,603 T_1^{23} T_2^{22} - 2371 T_1^{24} T_2^{22} - 1432 T_1^9 T_2^{23} + 9500 T_1^{10} T_2^{23} - 14\,486 T_1^{11} T_2^{23} - 29\,563 T_1^{12} T_2^{23} + 137\,179 T_1^{13} T_2^{23} - \\
 & 253\,584 T_1^{14} T_2^{23} + 309\,972 T_1^{15} T_2^{23} - 258\,472 T_1^{16} T_2^{23} + 106\,242 T_1^{17} T_2^{23} + 56\,109 T_1^{18} T_2^{23} - 141\,602 T_1^{19} T_2^{23} + \\
 & 141\,451 T_1^{20} T_2^{23} - 92\,413 T_1^{21} T_2^{23} + 39\,683 T_1^{22} T_2^{23} - 9157 T_1^{23} T_2^{23} + 805 T_1^{24} T_2^{23} + 408 T_1^{10} T_2^{24} - 3540 T_1^{11} T_2^{24} + \\
 & 11\,622 T_1^{12} T_2^{24} - 18\,287 T_1^{13} T_2^{24} + 12\,027 T_1^{14} T_2^{24} + 11\,378 T_1^{15} T_2^{24} - 45\,911 T_1^{16} T_2^{24} + 77\,000 T_1^{17} T_2^{24} - \\
 & 88\,000 T_1^{18} T_2^{24} + 75\,274 T_1^{19} T_2^{24} - 50\,044 T_1^{20} T_2^{24} + 25\,455 T_1^{21} T_2^{24} - 9144 T_1^{22} T_2^{24} + 1887 T_1^{23} T_2^{24} - 156 T_1^{24} T_2^{24} - \\
 & 48 T_1^{11} T_2^{25} + 488 T_1^{12} T_2^{25} - 2090 T_1^{13} T_2^{25} + 5242 T_1^{14} T_2^{25} - 9210 T_1^{15} T_2^{25} + 12\,518 T_1^{16} T_2^{25} - 13\,706 T_1^{17} T_2^{25} + \\
 & 12\,166 T_1^{18} T_2^{25} - 8758 T_1^{19} T_2^{25} + 5102 T_1^{20} T_2^{25} - 2334 T_1^{21} T_2^{25} + 770 T_1^{22} T_2^{25} - 150 T_1^{23} T_2^{25} + 12 T_1^{24} T_2^{25} \}
 \end{aligned}$$

$$\text{Knot}[9, 37] \rightarrow \left\{ \frac{(-2 + T) (-1 + 2 T) (1 - 3 T + T^2)}{T^2}, \right.$$

$$\left. - \frac{1}{T_1^8 T_2^8} (1 - 3 T_1 + T_1^2) (1 - 3 T_2 + T_2^2) (1 - 3 T_1 T_2 + T_1^2 T_2^2) (-1472 + 9936 T_1 - 25\,484 T_1^2 + 31\,700 T_1^3 - 20\,436 T_1^4 + \right.$$

$$\begin{aligned}
 & 6556 T_1^5 - 824 T_1^6 + 14\,168 T_2 - 88\,848 T_1 T_2 + 198\,534 T_1^2 T_2 - 182\,126 T_1^3 T_2 + 38\,886 T_1^4 T_2 + 42\,150 T_1^5 T_2 - \\
 & 26\,986 T_1^6 T_2 + 4524 T_1^7 T_2 - 52\,680 T_2^2 + 282\,404 T_1 T_2^2 - 416\,969 T_1^2 T_2^2 - 127\,421 T_1^3 T_2^2 + 794\,606 T_1^4 T_2^2 - \\
 & 664\,073 T_1^5 T_2^2 + 181\,912 T_1^6 T_2^2 + 8322 T_1^7 T_2^2 - 7656 T_1^8 T_2^2 + 97\,224 T_2^3 - 364\,200 T_1 T_2^3 - 203\,189 T_1^2 T_2^3 + \\
 & 2\,315\,360 T_1^3 T_2^3 - 3\,050\,907 T_1^4 T_2^3 + 932\,369 T_1^5 T_2^3 + 711\,715 T_1^6 T_2^3 - 521\,253 T_1^7 T_2^3 + 84\,520 T_1^8 T_2^3 + \\
 & 2384 T_1^9 T_2^3 - 95\,336 T_2^4 + 79\,736 T_1 T_2^4 + 1\,669\,594 T_1^2 T_2^4 - 4\,270\,475 T_1^3 T_2^4 + 1\,594\,461 T_1^4 T_2^4 + 4\,371\,403 T_1^5 T_2^4 - \\
 & 4\,772\,480 T_1^6 T_2^4 + 1\,340\,932 T_1^7 T_2^4 + 176\,544 T_1^8 T_2^4 - 103\,028 T_1^9 T_2^4 + 4080 T_1^{10} T_2^4 + 50\,040 T_2^5 + 229\,120 T_1 T_2^5 - \\
 & 1\,875\,831 T_1^2 T_2^5 + 1\,450\,902 T_1^3 T_2^5 + 6\,474\,115 T_1^4 T_2^5 - 11\,954\,597 T_1^5 T_2^5 + 5\,308\,265 T_1^6 T_2^5 + 1\,922\,202 T_1^7 T_2^5 - \\
 & 1\,964\,414 T_1^8 T_2^5 + 340\,469 T_1^9 T_2^5 + 20\,364 T_1^{10} T_2^5 - 2784 T_1^{11} T_2^5 - 13\,216 T_2^6 - 211\,380 T_1 T_2^6 + 629\,595 T_1^2 T_2^6 + \\
 & 2\,346\,731 T_1^3 T_2^6 - 9\,030\,073 T_1^4 T_2^6 + 6\,463\,115 T_1^5 T_2^6 + 5\,739\,075 T_1^6 T_2^6 - 9\,083\,986 T_1^7 T_2^6 + 3\,239\,981 T_1^8 T_2^6 + \\
 & 116\,869 T_1^9 T_2^6 - 194\,265 T_1^{10} T_2^6 + 11\,874 T_1^{11} T_2^6 + 244 T_1^{12} T_2^6 + 1376 T_2^7 + 70\,016 T_1 T_2^7 + 129\,568 T_1^2 T_2^7 - \\
 & 2\,052\,513 T_1^3 T_2^7 + 2\,841\,234 T_1^4 T_2^7 + 4\,563\,046 T_1^5 T_2^7 - 12\,126\,714 T_1^6 T_2^7 + 7\,391\,642 T_1^7 T_2^7 + 459\,828 T_1^8 T_2^7 - \\
 & 1\,711\,595 T_1^9 T_2^7 + 421\,924 T_1^{10} T_2^7 - 7953 T_1^{11} T_2^7 - 1822 T_1^{12} T_2^7 + 72 T_1^{13} T_2^7 - 8176 T_1 T_2^8 - 115\,348 T_1^2 T_2^8 + \\
 & 439\,292 T_1^3 T_2^8 + 924\,451 T_1^4 T_2^8 - 4\,868\,626 T_1^5 T_2^8 + 4\,862\,550 T_1^6 T_2^8 + 1\,162\,572 T_1^7 T_2^8 - 4\,158\,456 T_1^8 T_2^8 + \\
 & 2\,052\,791 T_1^9 T_2^8 - 236\,819 T_1^{10} T_2^8 - 42\,906 T_1^{11} T_2^8 + 7198 T_1^{12} T_2^8 - 540 T_1^{13} T_2^8 + 17\,424 T_1^2 T_2^9 + 40\,124 T_1^3 T_2^9 - \\
 & 575\,716 T_1^4 T_2^9 + 968\,488 T_1^5 T_2^9 + 731\,649 T_1^6 T_2^9 - 3\,020\,939 T_1^7 T_2^9 + 2\,474\,093 T_1^8 T_2^9 - 550\,047 T_1^9 T_2^9 - \\
 & 172\,993 T_1^{10} T_2^9 + 91\,651 T_1^{11} T_2^9 - 14\,116 T_1^{12} T_2^9 + 1404 T_1^{13} T_2^9 - 16\,080 T_1^3 T_2^{10} + 47\,364 T_1^4 T_2^{10} + 133\,032 T_1^5 T_2^{10} - \\
 & 659\,494 T_1^6 T_2^{10} + 822\,464 T_1^7 T_2^{10} - 233\,416 T_1^8 T_2^{10} - 251\,979 T_1^9 T_2^{10} + 222\,791 T_1^{10} T_2^{10} - 75\,244 T_1^{11} T_2^{10} + \\
 & 15\,016 T_1^{12} T_2^{10} - 1728 T_1^{13} T_2^{10} + 6416 T_1^4 T_2^{11} - 36\,316 T_1^5 T_2^{11} + 59\,360 T_1^6 T_2^{11} + 9861 T_1^7 T_2^{11} - 124\,060 T_1^8 T_2^{11} + \\
 & 145\,794 T_1^9 T_2^{11} - 88\,994 T_1^{10} T_2^{11} + 35\,556 T_1^{11} T_2^{11} - 9164 T_1^{12} T_2^{11} + 1080 T_1^{13} T_2^{11} - 816 T_1^5 T_2^{12} + 5628 T_1^6 T_2^{12} - \\
 & 15\,520 T_1^7 T_2^{12} + 23\,887 T_1^8 T_2^{12} - 25\,442 T_1^9 T_2^{12} + 20\,108 T_1^{10} T_2^{12} - 10\,400 T_1^{11} T_2^{12} + 2914 T_1^{12} T_2^{12} - 324 T_1^{13} T_2^{12} - \\
 & 32 T_1^6 T_2^{13} + 328 T_1^7 T_2^{13} - 1288 T_1^8 T_2^{13} + 2490 T_1^9 T_2^{13} - 2534 T_1^{10} T_2^{13} + 1358 T_1^{11} T_2^{13} - 358 T_1^{12} T_2^{13} + 36 T_1^{13} T_2^{13} \}
 \end{aligned}$$

» Knot[9, 38] →

$$\left\{ \frac{(1 - T + T^2) (5 - 9 T + 5 T^2)}{T^2}, - \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (301\,250 - 1\,791\,500 T_1 + 5\,124\,825 T_1^2 - 9\,130\,325 T_1^3 + \right.$$

$$\left. 11\,030\,225 T_1^4 - 9\,237\,775 T_1^5 + 5\,239\,775 T_1^6 - 1\,843\,375 T_1^7 + 308\,750 T_1^8 - 2\,549\,000 T_2 + 13\,577\,275 T_1 T_2 - 34\,035\,465 T_1^2 T_2 + 50\,797\,100 T_1^3 T_2 - 46\,613\,615 T_1^4 T_2 + 22\,251\,695 T_1^5 T_2 + 2\,022\,915 T_1^6 T_2 - 10\,405\,330 T_1^7 T_2 + \right.$$

$$\begin{aligned}
 & 6419100 T_1^8 T_2 - 1490125 T_1^9 T_2 + 10000450 T_2^2 - 46020740 T_1 T_2^2 + 94658801 T_1^2 T_2^2 - 100666040 T_1^3 T_2^2 + \\
 & 32337014 T_1^4 T_2^2 + 57797265 T_1^5 T_2^2 - 88631677 T_1^6 T_2^2 + 51793211 T_1^7 T_2^2 - 6497268 T_1^8 T_2^2 - 7966955 T_1^9 T_2^2 + \\
 & 3367225 T_1^{10} T_2^2 - 24254000 T_2^3 + 91148920 T_1 T_2^3 - 132710588 T_1^2 T_2^3 + 35533056 T_1^3 T_2^3 + 166528912 T_1^4 T_2^3 - \\
 & 267299762 T_1^5 T_2^3 + 155599252 T_1^6 T_2^3 + 25574622 T_1^7 T_2^3 - 91893784 T_1^8 T_2^3 + 47008506 T_1^9 T_2^3 - \\
 & 1542080 T_1^{10} T_2^3 - 4442500 T_1^{11} T_2^3 + 40438350 T_2^4 - 111014480 T_1 T_2^4 + 56664372 T_1^2 T_2^4 + 215207089 T_1^3 T_2^4 - \\
 & 443802888 T_1^4 T_2^4 + 280747490 T_1^5 T_2^4 + 152861601 T_1^6 T_2^4 - 375648727 T_1^7 T_2^4 + 224111123 T_1^8 T_2^4 + \\
 & 3166052 T_1^9 T_2^4 - 61058399 T_1^{10} T_2^4 + 17145285 T_1^{11} T_2^4 + 3564300 T_1^{12} T_2^4 - 48462600 T_2^5 + 71212340 T_1 T_2^5 + \\
 & 129781840 T_1^2 T_2^5 - 453765085 T_1^3 T_2^5 + 371666395 T_1^4 T_2^5 + 278505402 T_1^5 T_2^5 - 803772409 T_1^6 T_2^5 + \\
 & 570294779 T_1^7 T_2^5 + 50890407 T_1^8 T_2^5 - 315304102 T_1^9 T_2^5 + 152541912 T_1^{10} T_2^5 + 15420537 T_1^{11} T_2^5 - \\
 & 23201930 T_1^{12} T_2^5 - 1619200 T_1^{13} T_2^5 + 42208150 T_2^6 + 10374770 T_1 T_2^6 - 273361281 T_1^2 T_2^6 + 365004287 T_1^3 T_2^6 + \\
 & 226447283 T_1^4 T_2^6 - 1031466036 T_1^5 T_2^6 + 928558826 T_1^6 T_2^6 + 118302024 T_1^7 T_2^6 - 841219344 T_1^8 T_2^6 + \\
 & 562651094 T_1^9 T_2^6 + 19215304 T_1^{10} T_2^6 - 173497477 T_1^{11} T_2^6 + 42767253 T_1^{12} T_2^6 + 14921645 T_1^{13} T_2^6 + \\
 & 347800 T_1^{14} T_2^6 - 26287300 T_2^7 - 72556805 T_1 T_2^7 + 234568851 T_1^2 T_2^7 + 38320958 T_1^3 T_2^7 - 811651193 T_1^4 T_2^7 + \\
 & 1009181533 T_1^5 T_2^7 + 95316119 T_1^6 T_2^7 - 1346675307 T_1^7 T_2^7 + 1189461531 T_1^8 T_2^7 - 34713297 T_1^9 T_2^7 - \\
 & 578240145 T_1^{10} T_2^7 + 308608159 T_1^{11} T_2^7 + 31402007 T_1^{12} T_2^7 - 49775516 T_1^{13} T_2^7 - 4519640 T_1^{14} T_2^7 - \\
 & 77125 T_1^{15} T_2^7 + 11115350 T_2^8 + 77347430 T_1 T_2^8 - 67004905 T_1^2 T_2^8 - 358579146 T_1^3 T_2^8 + 728183010 T_1^4 T_2^8 - \\
 & 29793231 T_1^5 T_2^8 - 1350046747 T_1^6 T_2^8 + 1586069515 T_1^7 T_2^8 - 157417643 T_1^8 T_2^8 - 1131124929 T_1^9 T_2^8 + \\
 & 926753517 T_1^{10} T_2^8 - 66835261 T_1^{11} T_2^8 - 237736717 T_1^{12} T_2^8 + 69499951 T_1^{13} T_2^8 + 21556302 T_1^{14} T_2^8 + \\
 & 556475 T_1^{15} T_2^8 + 101375 T_1^{16} T_2^8 - 2827500 T_2^9 - 44356000 T_1 T_2^9 - 60348374 T_1^2 T_2^9 + 324801562 T_1^3 T_2^9 - \\
 & 125997244 T_1^4 T_2^9 - 838033592 T_1^5 T_2^9 + 1361529152 T_1^6 T_2^9 - 259887630 T_1^7 T_2^9 - 1405516076 T_1^8 T_2^9 + \\
 & 1583481524 T_1^9 T_2^9 - 341359440 T_1^{10} T_2^9 - 538380738 T_1^{11} T_2^9 + 377397096 T_1^{12} T_2^9 + 1042124 T_1^{13} T_2^9 - \\
 & 52276458 T_1^{14} T_2^9 - 2709800 T_1^{15} T_2^9 - 498600 T_1^{16} T_2^9 - 45000 T_1^{17} T_2^9 + 310000 T_2^{10} + 13930300 T_1 T_2^{10} + \\
 & 72962520 T_1^2 T_2^{10} - 97335007 T_1^3 T_2^{10} - 292277144 T_1^4 T_2^{10} + 750165076 T_1^5 T_2^{10} - 243413885 T_1^6 T_2^{10} - \\
 & 1122807159 T_1^7 T_2^{10} + 1672785265 T_1^8 T_2^{10} - 567026695 T_1^9 T_2^{10} - 768155735 T_1^{10} T_2^{10} + 867200449 T_1^{11} T_2^{10} - \\
 & 186623643 T_1^{12} T_2^{10} - 160729119 T_1^{13} T_2^{10} + 72368319 T_1^{14} T_2^{10} + 8439560 T_1^{15} T_2^{10} + 898375 T_1^{16} T_2^{10} + \\
 & 320625 T_1^{17} T_2^{10} - 1781000 T_1 T_2^{11} - 31513950 T_1^2 T_2^{11} - 40604525 T_1^3 T_2^{11} + 245383633 T_1^4 T_2^{11} - \\
 & 141342642 T_1^5 T_2^{11} - 572426947 T_1^6 T_2^{11} + 1110006029 T_1^7 T_2^{11} - 492183283 T_1^8 T_2^{11} - 760341023 T_1^9 T_2^{11} + \\
 & 1160270901 T_1^{10} T_2^{11} - 455111905 T_1^{11} T_2^{11} - 237475059 T_1^{12} T_2^{11} + 270367523 T_1^{13} T_2^{11} - 49163617 T_1^{14} T_2^{11} - \\
 & 18235820 T_1^{15} T_2^{11} + 32460 T_1^{16} T_2^{11} - 1074825 T_1^{17} T_2^{11} + 4856000 T_1^2 T_2^{12} + 39585080 T_1^3 T_2^{12} - 47220254 T_1^4 T_2^{12} - \\
 & 171945909 T_1^5 T_2^{12} + 451960351 T_1^6 T_2^{12} - 228403807 T_1^7 T_2^{12} - 530249012 T_1^8 T_2^{12} + 971006762 T_1^9 T_2^{12} - \\
 & 512891566 T_1^{10} T_2^{12} - 246513268 T_1^{11} T_2^{12} + 469930962 T_1^{12} T_2^{12} - 205470506 T_1^{13} T_2^{12} - 13478097 T_1^{14} T_2^{12} + \\
 & 29088863 T_1^{15} T_2^{12} - 3485575 T_1^{16} T_2^{12} + 2229300 T_1^{17} T_2^{12} - 7991600 T_1^3 T_2^{13} - 25310800 T_1^4 T_2^{13} + \\
 & 101044104 T_1^5 T_2^{13} - 48547006 T_1^6 T_2^{13} - 249024999 T_1^7 T_2^{13} + 499425379 T_1^8 T_2^{13} - 299299628 T_1^9 T_2^{13} - \\
 & 219890007 T_1^{10} T_2^{13} + 494081717 T_1^{11} T_2^{13} - 317302201 T_1^{12} T_2^{13} + 29959732 T_1^{13} T_2^{13} + 69133882 T_1^{14} T_2^{13} - \\
 & 35684969 T_1^{15} T_2^{13} + 8262950 T_1^{16} T_2^{13} - 3153150 T_1^{17} T_2^{13} + 8485600 T_1^4 T_2^{14} + 316200 T_1^5 T_2^{14} - \\
 & 68117624 T_1^6 T_2^{14} + 141325332 T_1^7 T_2^{14} - 70818147 T_1^8 T_2^{14} - 157576444 T_1^9 T_2^{14} + 325372114 T_1^{10} T_2^{14} - \\
 & 250947733 T_1^{11} T_2^{14} + 39694359 T_1^{12} T_2^{14} + 87839155 T_1^{13} T_2^{14} - 80499994 T_1^{14} T_2^{14} + 34366237 T_1^{15} T_2^{14} - \\
 & 10987085 T_1^{16} T_2^{14} + 3153150 T_1^{17} T_2^{14} - 5751600 T_1^5 T_2^{15} + 12190480 T_1^6 T_2^{15} + 8667320 T_1^7 T_2^{15} - \\
 & 69613294 T_1^8 T_2^{15} + 120346504 T_1^9 T_2^{15} - 93571660 T_1^{10} T_2^{15} - 447586 T_1^{11} T_2^{15} + 78452878 T_1^{12} T_2^{15} - \\
 & 88897978 T_1^{13} T_2^{15} + 56807276 T_1^{14} T_2^{15} - 25980614 T_1^{15} T_2^{15} + 9583470 T_1^{16} T_2^{15} - 2229300 T_1^{17} T_2^{15} + \\
 & 2266000 T_1^6 T_2^{16} - 8411500 T_1^7 T_2^{16} + 12384610 T_1^8 T_2^{16} - 2968365 T_1^9 T_2^{16} - 20751630 T_1^{10} T_2^{16} + \\
 & 43990496 T_1^{11} T_2^{16} - 51662945 T_1^{12} T_2^{16} + 43314403 T_1^{13} T_2^{16} - 28456567 T_1^{14} T_2^{16} + 14854948 T_1^{15} T_2^{16} - \\
 & 5552745 T_1^{16} T_2^{16} + 1074825 T_1^{17} T_2^{16} - 351000 T_1^7 T_2^{17} + 1660550 T_1^8 T_2^{17} - 4159525 T_1^9 T_2^{17} + 7478895 T_1^{10} T_2^{17} - \\
 & 11015740 T_1^{11} T_2^{17} + 13686735 T_1^{12} T_2^{17} - 13810285 T_1^{13} T_2^{17} + 10629915 T_1^{14} T_2^{17} - 5793070 T_1^{15} T_2^{17} + \\
 & 1986650 T_1^{16} T_2^{17} - 320625 T_1^{17} T_2^{17} - 40000 T_1^8 T_2^{18} + 315000 T_1^9 T_2^{18} - 1114150 T_1^{10} T_2^{18} + 2386275 T_1^{11} T_2^{18} - \\
 & 3440325 T_1^{12} T_2^{18} + 3472875 T_1^{13} T_2^{18} - 2456375 T_1^{14} T_2^{18} + 1172325 T_1^{15} T_2^{18} - 340625 T_1^{16} T_2^{18} + 45000 T_1^{17} T_2^{18}) \}
 \end{aligned}$$

» Knot [9, 39] →

$$\left\{ -\frac{(1 - 3T + T^2)(3 - 5T + 3T^2)}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} \left(-10368 + 84726 T_1 - 293013 T_1^2 + 567729 T_1^3 - 672165 T_1^4 + \right. \right.$$

$$496071 T_1^5 - 221445 T_1^6 + 54513 T_1^7 - 5670 T_1^8 + 142884 T_2 - 1122399 T_1 T_2 + 3643521 T_1^2 T_2 -$$

$$6379212 T_1^3 T_2 + 6348339 T_1^4 T_2 - 3295197 T_1^5 T_2 + 397929 T_1^6 T_2 + 445152 T_1^7 T_2 - 220068 T_1^8 T_2 +$$

$$31671 T_1^9 T_2 - 834228 T_2^2 + 6069534 T_1 T_2^2 - 17177247 T_1^2 T_2^2 + 22779758 T_1^3 T_2^2 - 9112878 T_1^4 T_2^2 -$$

$$12908307 T_1^5 T_2^2 + 19939401 T_1^6 T_2^2 - 11331095 T_1^7 T_2^2 + 2814684 T_1^8 T_2^2 - 132189 T_1^9 T_2^2 - 41571 T_1^{10} T_2^2 +$$

$$2732940 T_2^3 - 17420232 T_1 T_2^3 + 36502604 T_1^2 T_2^3 - 10356188 T_1^3 T_2^3 - 78548814 T_1^4 T_2^3 + 138112934 T_1^5 T_2^3 -$$

$$95594228 T_1^6 T_2^3 + 17035010 T_1^7 T_2^3 + 14648220 T_1^8 T_2^3 - 9173306 T_1^9 T_2^3 + 1776390 T_1^{10} T_2^3 - 72756 T_1^{11} T_2^3 -$$

$$5602338 T_2^4 + 28323864 T_1 T_2^4 - 20432430 T_1^2 T_2^4 - 130327293 T_1^3 T_2^4 + 343027646 T_1^4 T_2^4 - 302795564 T_1^5 T_2^4 -$$

$$3344729 T_1^6 T_2^4 + 200409895 T_1^7 T_2^4 - 142145675 T_1^8 T_2^4 + 31990452 T_1^9 T_2^4 + 5033071 T_1^{10} T_2^4 - 3102255 T_1^{11} T_2^4 +$$

$$288054 T_1^{12} T_2^4 + 7555752 T_2^5 - 23830608 T_1 T_2^5 - 64855122 T_1^2 T_2^5 + 363493729 T_1^3 T_2^5 - 476076115 T_1^4 T_2^5 -$$

$$96076688 T_1^5 T_2^5 + 800173143 T_1^6 T_2^5 - 737472467 T_1^7 T_2^5 + 173714719 T_1^8 T_2^5 + 117323952 T_1^9 T_2^5 -$$

$$81023968 T_1^{10} T_2^5 + 12079031 T_1^{11} T_2^5 + 1840392 T_1^{12} T_2^5 - 390438 T_1^{13} T_2^5 - 6813000 T_2^6 + 2358336 T_1 T_2^6 +$$

$$156914303 T_1^2 T_2^6 - 397393527 T_1^3 T_2^6 - 40860783 T_1^4 T_2^6 + 1281795232 T_1^5 T_2^6 - 1668150494 T_1^6 T_2^6 +$$

$$429462910 T_1^7 T_2^6 + 732254528 T_1^8 T_2^6 - 646636336 T_1^9 T_2^6 + 139347528 T_1^{10} T_2^6 + 44444135 T_1^{11} T_2^6 -$$

$$20558267 T_1^{12} T_2^6 + 672981 T_1^{13} T_2^6 + 285426 T_1^{14} T_2^6 + 4055040 T_2^7 + 16430169 T_1 T_2^7 - 153260605 T_1^2 T_2^7 +$$

$$96013038 T_1^3 T_2^7 + 869153625 T_1^4 T_2^7 - 1847368239 T_1^5 T_2^7 + 651701715 T_1^6 T_2^7 + 1758657161 T_1^7 T_2^7 -$$

$$2156402137 T_1^8 T_2^7 + 624807175 T_1^9 T_2^7 + 348366675 T_1^{10} T_2^7 - 263367999 T_1^{11} T_2^7 + 30731433 T_1^{12} T_2^7 +$$

$$11297176 T_1^{13} T_2^7 - 1649454 T_1^{14} T_2^7 - 114939 T_1^{15} T_2^7 - 1517364 T_2^8 - 17764092 T_1 T_2^8 + 66156497 T_1^2 T_2^8 +$$

$$214269712 T_1^3 T_2^8 - 997889690 T_1^4 T_2^8 + 667175313 T_1^5 T_2^8 + 1844320813 T_1^6 T_2^8 - 3371625609 T_1^7 T_2^8 +$$

$$1371945649 T_1^8 T_2^8 + 1168399911 T_1^9 T_2^8 - 1282389847 T_1^{10} T_2^8 + 289877555 T_1^{11} T_2^8 + 109563655 T_1^{12} T_2^8 -$$

$$48813111 T_1^{13} T_2^8 + 329838 T_1^{14} T_2^8 + 945333 T_1^{15} T_2^8 + 22761 T_1^{16} T_2^8 + 319464 T_2^9 + 8851620 T_1 T_2^9 +$$

$$3157144 T_1^2 T_2^9 - 231430730 T_1^3 T_2^9 + 368375374 T_1^4 T_2^9 + 830514492 T_1^5 T_2^9 - 2602833198 T_1^6 T_2^9 +$$

$$1582489008 T_1^7 T_2^9 + 1775406490 T_1^8 T_2^9 - 2869254294 T_1^9 T_2^9 + 1011885338 T_1^{10} T_2^9 + 433550860 T_1^{11} T_2^9 -$$

$$388340646 T_1^{12} T_2^9 + 50933114 T_1^{13} T_2^9 + 17301850 T_1^{14} T_2^9 - 2666274 T_1^{15} T_2^9 - 222588 T_1^{16} T_2^9 - 1458 T_1^{17} T_2^9 -$$

$$28512 T_2^{10} - 2203272 T_1 T_2^{10} - 15334848 T_1^2 T_2^{10} + 84891023 T_1^3 T_2^{10} + 128726214 T_1^4 T_2^{10} - 956583738 T_1^5 T_2^{10} +$$

$$955477531 T_1^6 T_2^{10} + 1295787453 T_1^7 T_2^{10} - 3138679867 T_1^8 T_2^{10} + 1648554705 T_1^9 T_2^{10} + 861694557 T_1^{10} T_2^{10} -$$

$$1251256215 T_1^{11} T_2^{10} + 364120085 T_1^{12} T_2^{10} + 79535663 T_1^{13} T_2^{10} - 48841473 T_1^{14} T_2^{10} + 1718436 T_1^{15} T_2^{10} +$$

$$887337 T_1^{16} T_2^{10} + 15309 T_1^{17} T_2^{10} + 218376 T_1 T_2^{11} + 5680074 T_1^2 T_2^{11} - 673451 T_1^3 T_2^{11} - 146320225 T_1^4 T_2^{11} +$$

$$277761172 T_1^5 T_2^{11} + 439236423 T_1^6 T_2^{11} - 1691932611 T_1^7 T_2^{11} + 1278454845 T_1^8 T_2^{11} + 904686733 T_1^9 T_2^{11} -$$

$$1935630811 T_1^{10} T_2^{11} + 912955079 T_1^{11} T_2^{11} + 140871429 T_1^{12} T_2^{11} - 245326043 T_1^{13} T_2^{11} + 50653221 T_1^{14} T_2^{11} +$$

$$6707880 T_1^{15} T_2^{11} - 1849392 T_1^{16} T_2^{11} - 68121 T_1^{17} T_2^{11} - 675936 T_1^2 T_2^{12} - 6662784 T_1^3 T_2^{12} + 32720590 T_1^4 T_2^{12} +$$

$$60572781 T_1^5 T_2^{12} - 420443387 T_1^6 T_2^{12} + 454152117 T_1^7 T_2^{12} + 519746104 T_1^8 T_2^{12} - 1476409832 T_1^9 T_2^{12} +$$

$$1001597398 T_1^{10} T_2^{12} + 155695414 T_1^{11} T_2^{12} - 526924384 T_1^{12} T_2^{12} + 223637868 T_1^{13} T_2^{12} + 325411 T_1^{14} T_2^{12} -$$

$$17744721 T_1^{15} T_2^{12} + 2082861 T_1^{16} T_2^{12} + 169614 T_1^{17} T_2^{12} + 1125072 T_1^3 T_2^{13} + 2364408 T_1^4 T_2^{13} - 40638856 T_1^5 T_2^{13} +$$

$$63986314 T_1^6 T_2^{13} + 152214721 T_1^7 T_2^{13} - 535773233 T_1^8 T_2^{13} + 474668536 T_1^9 T_2^{13} + 153172571 T_1^{10} T_2^{13} -$$

$$565148039 T_1^{11} T_2^{13} + 367772389 T_1^{12} T_2^{13} - 41392012 T_1^{13} T_2^{13} - 50926520 T_1^{14} T_2^{13} + 19280571 T_1^{15} T_2^{13} -$$

$$975474 T_1^{16} T_2^{13} - 262278 T_1^{17} T_2^{13} - 1103472 T_1^4 T_2^{14} + 2663604 T_1^5 T_2^{14} + 18175720 T_1^6 T_2^{14} - 79473736 T_1^7 T_2^{14} +$$

$$80477929 T_1^8 T_2^{14} + 98647662 T_1^9 T_2^{14} - 299554400 T_1^{10} T_2^{14} + 256548469 T_1^{11} T_2^{14} - 44870437 T_1^{12} T_2^{14} -$$

$$70525227 T_1^{13} T_2^{14} + 49422442 T_1^{14} T_2^{14} - 10109091 T_1^{15} T_2^{14} - 457263 T_1^{16} T_2^{14} + 262278 T_1^{17} T_2^{14} +$$

$$648144 T_1^5 T_2^{15} - 3537372 T_1^6 T_2^{15} + 1997932 T_1^7 T_2^{15} + 24200040 T_1^8 T_2^{15} - 66882230 T_1^9 T_2^{15} + 66107194 T_1^{10} T_2^{15} -$$

$$1072762 T_1^{11} T_2^{15} - 56468208 T_1^{12} T_2^{15} + 52096556 T_1^{13} T_2^{15} - 19119676 T_1^{14} T_2^{15} + 1263006 T_1^{15} T_2^{15} +$$

$$924354 T_1^{16} T_2^{15} - 169614 T_1^{17} T_2^{15} - 213264 T_1^6 T_2^{16} + 1631676 T_1^7 T_2^{16} - 4366140 T_1^8 T_2^{16} + 3151171 T_1^9 T_2^{16} +$$

$$7863186 T_1^{10} T_2^{16} - 21254202 T_1^{11} T_2^{16} + 22254189 T_1^{12} T_2^{16} - 11133343 T_1^{13} T_2^{16} + 1317537 T_1^{14} T_2^{16} +$$

$$1229370 T_1^{15} T_2^{16} - 547515 T_1^{16} T_2^{16} + 68121 T_1^{17} T_2^{16} + 33048 T_1^7 T_2^{17} - 310410 T_1^8 T_2^{17} + 1194897 T_1^9 T_2^{17} -$$

$$2418423 T_1^{10} T_2^{17} + 2662020 T_1^{11} T_2^{17} - 1252251 T_1^{12} T_2^{17} - 470145 T_1^{13} T_2^{17} + 997521 T_1^{14} T_2^{17} - 571140 T_1^{15} T_2^{17} +$$

$$150174 T_1^{16} T_2^{17} - 15309 T_1^{17} T_2^{17} - 1296 T_1^8 T_2^{18} + 14580 T_1^9 T_2^{18} - 68976 T_1^{10} T_2^{18} + 180063 T_1^{11} T_2^{18} -$$

$$286767 T_1^{12} T_2^{18} + 290277 T_1^{13} T_2^{18} - 186849 T_1^{14} T_2^{18} + 73467 T_1^{15} T_2^{18} - 15957 T_1^{16} T_2^{18} + 1458 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [9, 40] →

$$\left\{ \frac{(1 - 3T + T^2)^2 (1 - T + T^2)}{T^3}, \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (1 - 3T_1 + T_1^2)^2 (1 - 3T_2 + T_2^2)^2 (1 - 3T_1 T_2 + T_1^2 T_2^2)^2 \right.$$

$$\begin{aligned} & (-31 + 217 T_1 - 652 T_1^2 + 1178 T_1^3 - 1397 T_1^4 + 1114 T_1^5 - 578 T_1^6 + 171 T_1^7 - 21 T_1^8 + 359 T_2 - 2356 T_1 T_2 + \\ & 6394 T_1^2 T_2 - 10008 T_1^3 T_2 + 9453 T_1^4 T_2 - 4794 T_1^5 T_2 + 158 T_1^6 T_2 + 1430 T_1^7 T_2 - 773 T_1^8 T_2 + 126 T_1^9 T_2 - \\ & 1750 T_2^2 + 10298 T_1 T_2^2 - 22845 T_1^2 T_2^2 + 24382 T_1^3 T_2^2 - 4689 T_1^4 T_2^2 - 20939 T_1^5 T_2^2 + 28739 T_1^6 T_2^2 - 17177 T_1^7 T_2^2 + \\ & 3570 T_1^8 T_2^2 + 731 T_1^9 T_2^2 - 282 T_1^{10} T_2^2 + 4854 T_2^3 - 24016 T_1 T_2^3 + 33882 T_1^2 T_2^3 + 8383 T_1^3 T_2^3 - 92489 T_1^4 T_2^3 + \\ & 134581 T_1^5 T_2^3 - 87264 T_1^6 T_2^3 + 9046 T_1^7 T_2^3 + 25652 T_1^8 T_2^3 - 14265 T_1^9 T_2^3 + 1407 T_1^{10} T_2^3 + 289 T_1^{11} T_2^3 - 8773 T_2^4 + \\ & 32931 T_1 T_2^4 - 1170 T_1^2 T_2^4 - 136256 T_1^3 T_2^4 + 259229 T_1^4 T_2^4 - 184340 T_1^5 T_2^4 - 43830 T_1^6 T_2^4 + 177496 T_1^7 T_2^4 - \\ & 124094 T_1^8 T_2^4 + 16709 T_1^9 T_2^4 + 15251 T_1^{10} T_2^4 - 4145 T_1^{11} T_2^4 - 57 T_1^{12} T_2^4 + 11036 T_2^5 - 24668 T_1 T_2^5 - 79258 T_1^2 T_2^5 + \\ & 268981 T_1^3 T_2^5 - 246376 T_1^4 T_2^5 - 120094 T_1^5 T_2^5 + 465937 T_1^6 T_2^5 - 378589 T_1^7 T_2^5 + 39111 T_1^8 T_2^5 + 139355 T_1^9 T_2^5 - \\ & 75355 T_1^{10} T_2^5 + 618 T_1^{11} T_2^5 + 4288 T_1^{12} T_2^5 - 203 T_1^{13} T_2^5 - 9802 T_2^6 + 1378 T_1 T_2^6 + 147991 T_1^2 T_2^6 - 241829 T_1^3 T_2^6 - \\ & 81937 T_1^4 T_2^6 + 602176 T_1^5 T_2^6 - 633123 T_1^6 T_2^6 + 16915 T_1^7 T_2^6 + 465623 T_1^8 T_2^6 - 360998 T_1^9 T_2^6 + 24811 T_1^{10} T_2^6 + \\ & 74037 T_1^{11} T_2^6 - 17473 T_1^{12} T_2^6 - 1444 T_1^{13} T_2^6 + 228 T_1^{14} T_2^6 + 6071 T_2^7 + 17952 T_1 T_2^7 - 136234 T_1^2 T_2^7 + \\ & 25859 T_1^3 T_2^7 + 469819 T_1^4 T_2^7 - 681360 T_1^5 T_2^7 + 69276 T_1^6 T_2^7 + 799433 T_1^7 T_2^7 - 788379 T_1^8 T_2^7 + 91813 T_1^9 T_2^7 + \\ & 335495 T_1^{10} T_2^7 - 193393 T_1^{11} T_2^7 - 3033 T_1^{12} T_2^7 + 14342 T_1^{13} T_2^7 - 625 T_1^{14} T_2^7 - 105 T_1^{15} T_2^7 - 2471 T_2^8 - 20463 T_1 T_2^8 + \\ & 62464 T_1^2 T_2^8 + 165393 T_1^3 T_2^8 - 467604 T_1^4 T_2^8 + 85538 T_1^5 T_2^8 + 819520 T_1^6 T_2^8 - 1126589 T_1^7 T_2^8 + 210494 T_1^8 T_2^8 + \\ & 707671 T_1^9 T_2^8 - 660220 T_1^{10} T_2^8 + 101768 T_1^{11} T_2^8 + 118542 T_1^{12} T_2^8 - 32106 T_1^{13} T_2^8 - 3415 T_1^{14} T_2^8 + 714 T_1^{15} T_2^8 + \\ & 15 T_1^{16} T_2^8 + 574 T_2^9 + 11404 T_1 T_2^9 + 934 T_1^2 T_2^9 - 175724 T_1^3 T_2^9 + 133055 T_1^4 T_2^9 + 495763 T_1^5 T_2^9 - 916649 T_1^6 T_2^9 + \\ & 292297 T_1^7 T_2^9 + 939304 T_1^8 T_2^9 - 1188401 T_1^9 T_2^9 + 388917 T_1^{10} T_2^9 + 275709 T_1^{11} T_2^9 - 231554 T_1^{12} T_2^9 + \\ & 5243 T_1^{13} T_2^9 + 18981 T_1^{14} T_2^9 - 1635 T_1^{15} T_2^9 - 129 T_1^{16} T_2^9 - 56 T_2^{10} - 3176 T_1 T_2^{10} - 16707 T_1^2 T_2^{10} + 70391 T_1^3 T_2^{10} + \\ & 130754 T_1^4 T_2^{10} - 492475 T_1^5 T_2^{10} + 225677 T_1^6 T_2^{10} + 687138 T_1^7 T_2^{10} - 1246820 T_1^8 T_2^{10} + 576586 T_1^9 T_2^{10} + \\ & 386252 T_1^{10} T_2^{10} - 564290 T_1^{11} T_2^{10} + 149695 T_1^{12} T_2^{10} + 88657 T_1^{13} T_2^{10} - 37925 T_1^{14} T_2^{10} + 758 T_1^{15} T_2^{10} + 462 T_1^{16} T_2^{10} + \\ & 344 T_1 T_2^{11} + 7094 T_1^2 T_2^{11} + 2758 T_1^3 T_2^{11} - 129644 T_1^4 T_2^{11} + 128086 T_1^5 T_2^{11} + 329564 T_1^6 T_2^{11} - 751600 T_1^7 T_2^{11} + \\ & 472025 T_1^8 T_2^{11} + 399167 T_1^9 T_2^{11} - 767438 T_1^{10} T_2^{11} + 355307 T_1^{11} T_2^{11} + 125752 T_1^{12} T_2^{11} - 178295 T_1^{13} T_2^{11} + \\ & 38221 T_1^{14} T_2^{11} + 3436 T_1^{15} T_2^{11} - 922 T_1^{16} T_2^{11} - 920 T_2^{12} - 8654 T_1 T_2^{12} + 28101 T_1^2 T_2^{12} + 78943 T_1^3 T_2^{12} - \\ & 283004 T_1^4 T_2^{12} + 187682 T_1^5 T_2^{12} + 275648 T_1^6 T_2^{12} - 639677 T_1^7 T_2^{12} + 389226 T_1^8 T_2^{12} + 127185 T_1^9 T_2^{12} - \\ & 322972 T_1^{10} T_2^{12} + 168392 T_1^{11} T_2^{12} - 12992 T_1^{12} T_2^{12} - 8453 T_1^{13} T_2^{12} + 1157 T_1^{14} T_2^{12} + 1496 T_1^{15} T_2^{12} + 4508 T_1^{16} T_2^{12} - \\ & 41566 T_1 T_2^{13} + 27823 T_1^2 T_2^{13} + 144972 T_1^3 T_2^{13} - 314318 T_1^4 T_2^{13} + 228661 T_1^5 T_2^{13} + 111424 T_1^6 T_2^{13} - \\ & 333342 T_1^7 T_2^{13} + 256785 T_1^8 T_2^{13} - 70164 T_1^9 T_2^{13} - 15570 T_1^{10} T_2^{13} + 9847 T_1^{11} T_2^{13} - 940 T_1^{12} T_2^{13} - 1528 T_1^{13} T_2^{13} + \\ & 1498 T_1^{14} T_2^{13} + 24676 T_1^{15} T_2^{13} - 65418 T_1^{16} T_2^{13} + 34658 T_1^{17} T_2^{13} + 91435 T_1^{18} T_2^{13} - 212365 T_1^{19} T_2^{13} + 196006 T_1^{20} T_2^{13} - \\ & 79263 T_1^{21} T_2^{13} - 9410 T_1^{22} T_2^{13} + 22395 T_1^{23} T_2^{13} - 6583 T_1^{24} T_2^{13} + 458 T_1^{25} T_2^{13} + 984 T_1^{26} T_2^{13} - 3834 T_1^{27} T_2^{13} - \\ & 1836 T_1 T_2^{14} + 28390 T_1^2 T_2^{14} - 58222 T_1^3 T_2^{14} + 58655 T_1^4 T_2^{14} - 21621 T_1^5 T_2^{14} - 15760 T_1^6 T_2^{14} + 24223 T_1^7 T_2^{14} - \\ & 12488 T_1^8 T_2^{14} + 2481 T_1^9 T_2^{14} - 105 T_1^{10} T_2^{14} - 352 T_1^{11} T_2^{14} + 2158 T_1^{12} T_2^{14} - 4572 T_1^{13} T_2^{14} + 3214 T_1^{14} T_2^{14} + 3670 T_1^{15} T_2^{14} - \\ & 11455 T_1^{16} T_2^{14} + 12985 T_1^{17} T_2^{14} - 8245 T_1^{18} T_2^{14} + 2833 T_1^{19} T_2^{14} - 363 T_1^{20} T_2^{14} - 9 T_1^{21} T_2^{14} + 48 T_1^{22} T_2^{14} - 358 T_1^{23} T_2^{14} + \\ & 1102 T_1^{24} T_2^{14} - 1936 T_1^{25} T_2^{14} + 2204 T_1^{26} T_2^{14} - 1634 T_1^{27} T_2^{14} + 748 T_1^{28} T_2^{14} - 164 T_1^{29} T_2^{14} - 6 T_1^{30} T_2^{14} + 6 T_1^{31} T_2^{14} \left. \right\} \end{aligned}$$

» Knot [9, 41] →

$$\left\{ \frac{(3 - 3T + T^2)(1 - 3T + 3T^2)}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} (12717 - 100602 T_1 + 349542 T_1^2 - 687933 T_1^3 + 831681 T_1^4 - \right.$$

$$632853 T_1^5 + 297972 T_1^6 - 80271 T_1^7 + 9639 T_1^8 - 146286 T_2 + 1072791 T_1 T_2 - 3364497 T_1^2 T_2 +$$

$$5658129 T_1^3 T_2 - 5160825 T_1^4 T_2 + 1972260 T_1^5 T_2 + 605925 T_1^6 T_2 - 974943 T_1^7 T_2 + 400356 T_1^8 T_2 -$$

$$61317 T_1^9 T_2 + 754947 T_2^2 - 4987818 T_1 T_2^2 + 13321647 T_1^2 T_2^2 - 16275339 T_1^3 T_2^2 + 3961845 T_1^4 T_2^2 +$$

$$12608316 T_1^5 T_2^2 - 15142941 T_1^6 T_2^2 + 6503598 T_1^7 T_2^2 - 245925 T_1^8 T_2^2 - 675945 T_1^9 T_2^2 + 167157 T_1^{10} T_2^2 -$$

$$2278206 T_2^3 + 12876660 T_1 T_2^3 - 25288317 T_1^2 T_2^3 + 6187728 T_1^3 T_2^3 + 50683509 T_1^4 T_2^3 - 78708843 T_1^5 T_2^3 +$$

$$39825420 T_1^6 T_2^3 + 7542936 T_1^7 T_2^3 - 15813201 T_1^8 T_2^3 + 5169312 T_1^9 T_2^3 + 92817 T_1^{10} T_2^3 - 250641 T_1^{11} T_2^3 +$$

$$4415364 T_2^4 - 19223262 T_1 T_2^4 + 13598352 T_1^2 T_2^4 + 73467954 T_1^3 T_2^4 - 178734387 T_1^4 T_2^4 + 121614978 T_1^5 T_2^4 +$$

$$58849359 T_1^6 T_2^4 - 127000749 T_1^7 T_2^4 + 57094056 T_1^8 T_2^4 + 2355423 T_1^9 T_2^4 - 7924869 T_1^{10} T_2^4 + 1178631 T_1^{11} T_2^4 -$$

$$225153 T_1^{12} T_2^4 - 5706936 T_2^5 + 14411466 T_1 T_2^5 + 37303335 T_1^2 T_2^5 - 187082343 T_1^3 T_2^5 + 203629113 T_1^4 T_2^5 +$$

$$129875392 T_1^5 T_2^5 - 429374426 T_1^6 T_2^5 + 276821547 T_1^7 T_2^5 + 22971048 T_1^8 T_2^5 - 92036355 T_1^9 T_2^5 +$$

$$28337778 T_1^{10} T_2^5 + 2777994 T_1^{11} T_2^5 - 1746387 T_1^{12} T_2^5 - 124767 T_1^{13} T_2^5 + 4965327 T_2^6 + 760788 T_1 T_2^6 -$$

$$85499649 T_1^2 T_2^6 + 179287701 T_1^3 T_2^6 + 87901536 T_1^4 T_2^6 - 657854251 T_1^5 T_2^6 + 654074458 T_1^6 T_2^6 +$$

$$59215351 T_1^7 T_2^6 - 453278980 T_1^8 T_2^6 + 227559425 T_1^9 T_2^6 + 10958457 T_1^{10} T_2^6 - 33097419 T_1^{11} T_2^6 +$$

$$4057416 T_1^{12} T_2^6 + 1174815 T_1^{13} T_2^6 + 43470 T_1^{14} T_2^6 - 2876202 T_2^7 - 12297213 T_1 T_2^7 + 75355308 T_1^2 T_2^7 -$$

$$9509235 T_1^3 T_2^7 - 455508435 T_1^4 T_2^7 + 761829960 T_1^5 T_2^7 + 6971970 T_1^6 T_2^7 - 1015509134 T_1^7 T_2^7 +$$

$$809428742 T_1^8 T_2^7 - 4487668 T_1^9 T_2^7 - 233478874 T_1^{10} T_2^7 + 75699567 T_1^{11} T_2^7 + 8624103 T_1^{12} T_2^7 -$$

$$4946130 T_1^{13} T_2^7 - 406539 T_1^{14} T_2^7 - 11502 T_1^{15} T_2^7 + 1066905 T_2^8 + 11949084 T_1 T_2^8 - 24740334 T_1^2 T_2^8 -$$

$$129128055 T_1^3 T_2^8 + 429300183 T_1^4 T_2^8 - 104221950 T_1^5 T_2^8 - 1048552996 T_1^6 T_2^8 + 1354362842 T_1^7 T_2^8 -$$

$$128238066 T_1^8 T_2^8 - 749823060 T_1^9 T_2^8 + 435431554 T_1^{10} T_2^8 + 4131096 T_1^{11} T_2^8 - 59197500 T_1^{12} T_2^8 +$$

$$7826568 T_1^{13} T_2^8 + 2164041 T_1^{14} T_2^8 + 67041 T_1^{15} T_2^8 + 4536 T_1^{16} T_2^8 - 230202 T_2^9 - 5759802 T_1 T_2^9 -$$

$$8519976 T_1^2 T_2^9 + 111029538 T_1^3 T_2^9 - 101046813 T_1^4 T_2^9 - 485969941 T_1^5 T_2^9 + 1071063857 T_1^6 T_2^9 -$$

$$274316389 T_1^7 T_2^9 - 1127890665 T_1^8 T_2^9 + 1084743947 T_1^9 T_2^9 - 100584207 T_1^{10} T_2^9 - 267743969 T_1^{11} T_2^9 +$$

$$100661733 T_1^{12} T_2^9 + 7728039 T_1^{13} T_2^9 - 6358635 T_1^{14} T_2^9 - 298269 T_1^{15} T_2^9 - 22680 T_1^{16} T_2^9 - 1458 T_1^{17} T_2^9 +$$

$$22032 T_2^{10} + 1461780 T_1 T_2^{10} + 10654785 T_1^2 T_2^{10} - 32576124 T_1^3 T_2^{10} - 90867033 T_1^4 T_2^{10} + 402062498 T_1^5 T_2^{10} -$$

$$224304006 T_1^6 T_2^{10} - 787669350 T_1^7 T_2^{10} + 1236506638 T_1^8 T_2^{10} - 276471804 T_1^9 T_2^{10} - 571106670 T_1^{10} T_2^{10} +$$

$$394101796 T_1^{11} T_2^{10} - 20234484 T_1^{12} T_2^{10} - 48308007 T_1^{13} T_2^{10} + 9350379 T_1^{14} T_2^{10} + 1111743 T_1^{15} T_2^{10} +$$

$$28809 T_1^{16} T_2^{10} + 12393 T_1^{17} T_2^{10} - 156168 T_1 T_2^{11} - 3684636 T_1^2 T_2^{11} - 3844791 T_1^3 T_2^{11} + 68343639 T_1^4 T_2^{11} -$$

$$81489948 T_1^5 T_2^{11} - 254956183 T_1^6 T_2^{11} + 655696050 T_1^7 T_2^{11} - 268518624 T_1^8 T_2^{11} - 584969318 T_1^9 T_2^{11} +$$

$$665218428 T_1^{10} T_2^{11} - 117652524 T_1^{11} T_2^{11} - 141897984 T_1^{12} T_2^{11} + 70604139 T_1^{13} T_2^{11} - 2959407 T_1^{14} T_2^{11} -$$

$$2802258 T_1^{15} T_2^{11} + 74682 T_1^{16} T_2^{11} - 47871 T_1^{17} T_2^{11} + 462888 T_1^2 T_2^{12} + 4425858 T_1^3 T_2^{12} - 12603285 T_1^4 T_2^{12} -$$

$$36679128 T_1^5 T_2^{12} + 163694091 T_1^6 T_2^{12} - 107996041 T_1^7 T_2^{12} - 289516103 T_1^8 T_2^{12} + 509759113 T_1^9 T_2^{12} -$$

$$165217178 T_1^{10} T_2^{12} - 202922863 T_1^{11} T_2^{12} + 180120819 T_1^{12} T_2^{12} - 34601256 T_1^{13} T_2^{12} - 11315871 T_1^{14} T_2^{12} +$$

$$4475052 T_1^{15} T_2^{12} - 351567 T_1^{16} T_2^{12} + 109350 T_1^{17} T_2^{12} - 740448 T_1^3 T_2^{13} - 2018124 T_1^4 T_2^{13} + 17981712 T_1^5 T_2^{13} -$$

$$17537532 T_1^6 T_2^{13} - 72388266 T_1^7 T_2^{13} + 179831126 T_1^8 T_2^{13} - 87342249 T_1^9 T_2^{13} - 144876929 T_1^{10} T_2^{13} +$$

$$199562076 T_1^{11} T_2^{13} - 70219077 T_1^{12} T_2^{13} - 17814222 T_1^{13} T_2^{13} + 18884277 T_1^{14} T_2^{13} - 4662459 T_1^{15} T_2^{13} +$$

$$673704 T_1^{16} T_2^{13} - 162324 T_1^{17} T_2^{13} + 688824 T_1^4 T_2^{14} - 808578 T_1^5 T_2^{14} - 8771130 T_1^6 T_2^{14} + 27936735 T_1^7 T_2^{14} -$$

$$14922585 T_1^8 T_2^{14} - 54176721 T_1^9 T_2^{14} + 99664344 T_1^{10} T_2^{14} - 52238883 T_1^{11} T_2^{14} - 16283490 T_1^{12} T_2^{14} +$$

$$30401124 T_1^{13} T_2^{14} - 14035239 T_1^{14} T_2^{14} + 3449268 T_1^{15} T_2^{14} - 798120 T_1^{16} T_2^{14} + 162324 T_1^{17} T_2^{14} -$$

$$377568 T_1^5 T_2^{15} + 1400670 T_1^6 T_2^{15} + 283338 T_1^7 T_2^{15} - 10313814 T_1^8 T_2^{15} + 21139119 T_1^9 T_2^{15} - 13271697 T_1^{10} T_2^{15} -$$

$$10256019 T_1^{11} T_2^{15} + 22124781 T_1^{12} T_2^{15} - 15557307 T_1^{13} T_2^{15} + 6303861 T_1^{14} T_2^{15} - 2053260 T_1^{15} T_2^{15} +$$

$$628452 T_1^{16} T_2^{15} - 109350 T_1^{17} T_2^{15} + 112968 T_1^6 T_2^{16} - 631854 T_1^7 T_2^{16} + 1244826 T_1^8 T_2^{16} - 142641 T_1^9 T_2^{16} -$$

$$3581406 T_1^{10} T_2^{16} + 6936318 T_1^{11} T_2^{16} - 6679647 T_1^{12} T_2^{16} + 4198023 T_1^{13} T_2^{16} - 2171385 T_1^{14} T_2^{16} +$$

$$995166 T_1^{15} T_2^{16} - 320409 T_1^{16} T_2^{16} + 47871 T_1^{17} T_2^{16} - 12312 T_1^7 T_2^{17} + 87696 T_1^8 T_2^{17} - 291033 T_1^9 T_2^{17} +$$

$$588699 T_1^{10} T_2^{17} - 840663 T_1^{11} T_2^{17} + 950913 T_1^{12} T_2^{17} - 897552 T_1^{13} T_2^{17} + 658449 T_1^{14} T_2^{17} - 328347 T_1^{15} T_2^{17} +$$

$$96066 T_1^{16} T_2^{17} - 12393 T_1^{17} T_2^{17} - 1296 T_1^8 T_2^{18} + 11988 T_1^9 T_2^{18} - 49032 T_1^{10} T_2^{18} + 116559 T_1^{11} T_2^{18} -$$

$$177309 T_1^{12} T_2^{18} + 179253 T_1^{13} T_2^{18} - 120501 T_1^{14} T_2^{18} + 51921 T_1^{15} T_2^{18} - 13041 T_1^{16} T_2^{18} + 1458 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [9, 42] →

$$\left\{ -\frac{1 - 2T + T^2 - 2T^3 + T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} (5 - 18T_1 + 50T_1^2 - 112T_1^3 + 134T_1^4 - 120T_1^5 + 94T_1^6 - 46T_1^7 + 9T_1^8 - 44T_2 + 156T_1T_2 - 360T_1^2T_2 + 656T_1^3T_2 - 606T_1^4T_2 + 428T_1^5T_2 - 264T_1^6T_2 + 28T_1^7T_2 + 68T_1^8T_2 - 24T_1^9T_2 + 150T_2^2 - 476T_1T_2^2 + 844T_1^2T_2^2 - 1134T_1^3T_2^2 + 368T_1^4T_2^2 + 208T_1^5T_2^2 - 436T_1^6T_2^2 + 680T_1^7T_2^2 - 424T_1^8T_2^2 + 42T_1^9T_2^2 + 22T_1^{10}T_2^2 - 300T_2^3 + 776T_1T_2^3 - 840T_1^2T_2^3 + 550T_1^3T_2^3 + 1188T_1^4T_2^3 - 1756T_1^5T_2^3 + 1702T_1^6T_2^3 - 1570T_1^7T_2^3 + 686T_1^8T_2^3 - 72T_1^9T_2^3 + 70T_1^{10}T_2^3 - 42T_1^{11}T_2^3 + 478T_2^4 - 1010T_1T_2^4 + 576T_1^2T_2^4 - 368T_1^3T_2^4 - 1111T_1^4T_2^4 + 1460T_1^5T_2^4 - 1556T_1^6T_2^4 + 955T_1^7T_2^4 - 198T_1^8T_2^4 - 125T_1^9T_2^4 + 373T_1^{10}T_2^4 - 385T_1^{11}T_2^4 + 117T_1^{12}T_2^4 - 612T_2^5 + 960T_1T_2^5 + 156T_1^2T_2^5 - 134T_1^3T_2^5 + 2378T_1^4T_2^5 - 4674T_1^5T_2^5 + 4628T_1^6T_2^5 - 1536T_1^7T_2^5 + 849T_1^8T_2^5 + 699T_1^9T_2^5 - 2251T_1^{10}T_2^5 + 931T_1^{11}T_2^5 + 285T_1^{12}T_2^5 - 165T_1^{13}T_2^5 + 550T_2^6 - 284T_1T_2^6 - 1642T_1^2T_2^6 + 1994T_1^3T_2^6 - 6288T_1^4T_2^6 + 9765T_1^5T_2^6 - 6963T_1^6T_2^6 + 1617T_1^7T_2^6 - 2762T_1^8T_2^6 - 260T_1^9T_2^6 + 1656T_1^{10}T_2^6 + 2115T_1^{11}T_2^6 - 2427T_1^{12}T_2^6 + 471T_1^{13}T_2^6 + 58T_1^{14}T_2^6 - 410T_2^7 - 88T_1T_2^7 + 1332T_1^2T_2^7 - 490T_1^3T_2^7 + 3574T_1^4T_2^7 - 3798T_1^5T_2^7 + 111T_1^6T_2^7 + 2001T_1^7T_2^7 + 1817T_1^8T_2^7 - 577T_1^9T_2^7 + 1197T_1^{10}T_2^7 - 4793T_1^{11}T_2^7 + 2892T_1^{12}T_2^7 + 202T_1^{13}T_2^7 - 386T_1^{14}T_2^7 + 30T_1^{15}T_2^7 + 269T_2^8 + 214T_1T_2^8 - 790T_1^2T_2^8 + 104T_1^3T_2^8 - 3081T_1^4T_2^8 + 2876T_1^5T_2^8 - 3037T_1^6T_2^8 + 345T_1^7T_2^8 + 1093T_1^8T_2^8 - 741T_1^9T_2^8 + 2997T_1^{10}T_2^8 - 1247T_1^{11}T_2^8 + 211T_1^{12}T_2^8 - 1784T_1^{13}T_2^8 + 1102T_1^{14}T_2^8 - 108T_1^{15}T_2^8 - 15T_1^{16}T_2^8 - 106T_2^9 - 420T_1T_2^9 + 840T_1^2T_2^9 - 1008T_1^3T_2^9 + 3818T_1^4T_2^9 - 3708T_1^5T_2^9 + 5384T_1^6T_2^9 + 1466T_1^7T_2^9 - 5240T_1^8T_2^9 + 530T_1^9T_2^9 - 6902T_1^{10}T_2^9 + 3938T_1^{11}T_2^9 + 578T_1^{12}T_2^9 + 2304T_1^{13}T_2^9 - 1648T_1^{14}T_2^9 - 8T_1^{15}T_2^9 + 84T_1^{16}T_2^9 + 16T_2^{10} + 264T_1T_2^{10} - 16T_1^2T_2^{10} - 306T_1^3T_2^{10} - 262T_1^4T_2^{10} - 1098T_1^5T_2^{10} - 2668T_1^6T_2^{10} - 1413T_1^7T_2^{10} + 2147T_1^8T_2^{10} + 5595T_1^9T_2^{10} + 3623T_1^{10}T_2^{10} - 1315T_1^{11}T_2^{10} - 1745T_1^{12}T_2^{10} - 2914T_1^{13}T_2^{10} + 1524T_1^{14}T_2^{10} + 422T_1^{15}T_2^{10} - 178T_1^{16}T_2^{10} - 48T_1T_2^{11} - 304T_1^2T_2^{11} + 260T_1^3T_2^{11} - 212T_1^4T_2^{11} + 220T_1^5T_2^{11} + 5826T_1^6T_2^{11} - 392T_1^7T_2^{11} - 4947T_1^8T_2^{11} - 591T_1^9T_2^{11} - 11027T_1^{10}T_2^{11} + 8761T_1^{11}T_2^{11} - 2609T_1^{12}T_2^{11} + 3963T_1^{13}T_2^{11} - 1134T_1^{14}T_2^{11} - 692T_1^{15}T_2^{11} + 212T_1^{16}T_2^{11} + 80T_2^{12} + 220T_1T_2^{12} - 212T_1^2T_2^{12} + 1605T_1^3T_2^{12} - 5987T_1^4T_2^{12} - 2139T_1^5T_2^{12} + 6967T_1^6T_2^{12} - 1600T_1^7T_2^{12} + 12096T_1^8T_2^{12} - 7553T_1^9T_2^{12} + 180T_1^{10}T_2^{12} - 1777T_1^{11}T_2^{12} + 144T_1^{12}T_2^{12} + 882T_1^{13}T_2^{12} - 222T_1^{14}T_2^{12} - 80T_1^3T_2^{13} + 36T_1^4T_2^{13} - 1540T_1^5T_2^{13} + 3633T_1^6T_2^{13} + 1023T_1^7T_2^{13} - 617T_1^8T_2^{13} - 2835T_1^9T_2^{13} - 4063T_1^{10}T_2^{13} - 271T_1^{11}T_2^{13} + 3196T_1^{12}T_2^{13} - 24T_1^{13}T_2^{13} + 632T_1^{14}T_2^{13} - 938T_1^{15}T_2^{13} + 204T_1^{16}T_2^{13} - 8T_1^4T_2^{14} + 598T_1^5T_2^{14} - 615T_1^6T_2^{14} - 2133T_1^7T_2^{14} + 2475T_1^8T_2^{14} - 2539T_1^9T_2^{14} + 5197T_1^{10}T_2^{14} - 1801T_1^{11}T_2^{14} + 64T_1^{12}T_2^{14} - 740T_1^{13}T_2^{14} - 414T_1^{14}T_2^{14} + 626T_1^{15}T_2^{14} - 130T_1^{16}T_2^{14} - 48T_1^5T_2^{15} - 400T_1^6T_2^{15} + 1772T_1^7T_2^{15} - 2216T_1^8T_2^{15} + 2136T_1^9T_2^{15} - 2104T_1^{10}T_2^{15} + 256T_1^{11}T_2^{15} + 642T_1^{12}T_2^{15} - 476T_1^{13}T_2^{15} + 714T_1^{14}T_2^{15} - 464T_1^{15}T_2^{15} + 86T_1^{16}T_2^{15} + 96T_2^{16} + 244T_1T_2^{16} - 33T_1^2T_2^{16} + 504T_1^3T_2^{16} - 820T_1^4T_2^{16} + 1244T_1^5T_2^{16} - 1188T_1^6T_2^{16} + 756T_1^7T_2^{16} - 498T_1^8T_2^{16} + 228T_1^9T_2^{16} - 39T_1^{10}T_2^{16} - 32T_1^{11}T_2^{16} + 142T_1^{12}T_2^{16} - 252T_1^9T_2^{17} + 300T_1^{10}T_2^{17} - 320T_1^{11}T_2^{17} + 252T_1^{12}T_2^{17} - 144T_1^{13}T_2^{17} + 84T_1^{14}T_2^{17} - 36T_1^{15}T_2^{17} + 6T_1^{16}T_2^{17}) \}$$

» Knot [9, 43] → $\left\{ -\frac{1 - 3T + 2T^2 - T^3 + 2T^4 - 3T^5 + T^6}{T^3}, \right.$

$$\left. -\frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (6 - 25T_1 + 46T_1^2 - 95T_1^3 + 232T_1^4 - 409T_1^5 + 435T_1^6 - 351T_1^7 + 348T_1^8 - 369T_1^9 + 250T_1^{10} - 87T_1^{11} + 12T_1^{12} - 69T_2 + 308T_1T_2 - 599T_1^2T_2 + 1012T_1^3T_2 - 1832T_1^4T_2 + 2594T_1^5T_2 - 2031T_1^6T_2 + 1182T_1^7T_2 - 1368T_1^8T_2 + 1410T_1^9T_2 - 311T_1^{10}T_2 - 444T_1^{11}T_2 + 297T_1^{12}T_2 - 54T_1^{13}T_2 + 304T_2^2 - 1299T_1T_2^2 + 2185T_1^2T_2^2 - 2698T_1^3T_2^2 + 3555T_1^4T_2^2 - 3197T_1^5T_2^2 - 1481T_1^6T_2^2 + 3939T_1^7T_2^2 - 1678T_1^8T_2^2 + 1882T_1^9T_2^2 - 5453T_1^{10}T_2^2 + 4661T_1^{11}T_2^2 - 1226T_1^{12}T_2^2 - 138T_1^{13}T_2^2 + 80T_1^{14}T_2^2 - 687T_2^3 + 2468T_1T_2^3 - 2238T_1^2T_2^3 - 770T_1^3T_2^3 + 3467T_1^4T_2^3 - 8275T_1^5T_2^3 + 19489T_1^6T_2^3 - 18906T_1^7T_2^3 + 9705T_1^8T_2^3 - 11344T_1^9T_2^3 + 16208T_1^{10}T_2^3 - 6298T_1^{11}T_2^3 - 2863T_1^{12}T_2^3 + 2311T_1^{13}T_2^3 - 260T_1^{14}T_2^3 - 59T_1^{15}T_2^3 + 962T_2^4 - 2408T_1T_2^4 - 2177T_1^2T_2^4 + 11256T_1^3T_2^4 - 14729T_1^4T_2^4 + 17059T_1^5T_2^4 - 25719T_1^6T_2^4 + 12211T_1^7T_2^4 + 4259T_1^8T_2^4 + 2302T_1^9T_2^4 - 5105T_1^{10}T_2^4 - 14438T_1^{11}T_2^4 + 17311T_1^{12}T_2^4 - 5286T_1^{13}T_2^4 - 93T_1^{14}T_2^4 + 67T_1^{15}T_2^4 + 60T_1^{16}T_2^4 - 1189T_2^5 + 2368T_1T_2^5 + 4730T_1^2T_2^5 - 12713T_1^3T_2^5 + 4871T_1^4T_2^5 + 4106T_1^5T_2^5 + 202T_1^6T_2^5 + 19777T_1^7T_2^5 - 33923T_1^8T_2^5 + 21004T_1^9T_2^5 - 17260T_1^{10}T_2^5 + 31951T_1^{11}T_2^5 - 18760T_1^{12}T_2^5 + 1324T_1^{13}T_2^5 + 1708T_1^{14}T_2^5 - 668T_1^{15}T_2^5 + 312T_1^{16}T_2^5 - 98T_1^{17}T_2^5 + 1725T_2^6 - 4153T_1T_2^6 - 2773T_1^2T_2^6 + 7772T_1^3T_2^6 + 7462T_1^4T_2^6 - 12602T_1^5T_2^6 - 7231T_1^6T_2^6 - 6116T_1^7T_2^6 + 21470T_1^8T_2^6 - 8118T_1^9T_2^6 - 5739T_1^{10}T_2^6 - 5604T_1^{11}T_2^6 + 1751T_1^{12}T_2^6 + 2940T_1^{13}T_2^6 - 6824T_1^{14}T_2^6 + 4623T_1^{15}T_2^6 - 336T_1^{16}T_2^6 - 565T_1^{17}T_2^6 + 158T_1^{18}T_2^6 - 2217T_2^7 + 4386T_1T_2^7 + 8748T_1^2T_2^7 - 21263T_1^3T_2^7 + 9077T_1^4T_2^7 -$$

$$\begin{aligned}
 & 14\,858 T_1^5 T_2^7 + 44\,887 T_1^6 T_2^7 - 19\,321 T_1^7 T_2^7 - 12\,628 T_1^8 T_2^7 - 7231 T_1^9 T_2^7 + 34\,918 T_1^{10} T_2^7 + 562 T_1^{11} T_2^7 - \\
 & 17\,880 T_1^{12} T_2^7 + 791 T_1^{13} T_2^7 + 20\,287 T_1^{14} T_2^7 - 3698 T_1^{15} T_2^7 - 7098 T_1^{16} T_2^7 + 1918 T_1^{17} T_2^7 + 605 T_1^{18} T_2^7 - 218 T_1^{19} T_2^7 + \\
 & 2006 T_2^8 - 996 T_1 T_2^8 - 19\,946 T_1^2 T_2^8 + 31\,895 T_1^3 T_2^8 - 7077 T_1^4 T_2^8 + 5852 T_1^5 T_2^8 - 24\,006 T_1^6 T_2^8 - 22\,500 T_1^7 T_2^8 + \\
 & 52\,792 T_1^8 T_2^8 - 9278 T_1^9 T_2^8 - 18\,030 T_1^{10} T_2^8 - 46\,824 T_1^{11} T_2^8 + 39\,828 T_1^{12} T_2^8 + 18\,794 T_1^{13} T_2^8 - 33\,698 T_1^{14} T_2^8 - \\
 & 14\,971 T_1^{15} T_2^8 + 11\,166 T_1^{16} T_2^8 + 9178 T_1^{17} T_2^8 - 5824 T_1^{18} T_2^8 + 572 T_1^{19} T_2^8 + 108 T_1^{20} T_2^8 - 1501 T_2^9 - 848 T_1 T_2^9 + \\
 & 17\,308 T_1^2 T_2^9 - 10\,999 T_1^3 T_2^9 - 29\,610 T_1^4 T_2^9 + 32\,570 T_1^5 T_2^9 - 20\,975 T_1^6 T_2^9 + 62\,177 T_1^7 T_2^9 - 66\,730 T_1^8 T_2^9 + \\
 & 14\,003 T_1^9 T_2^9 - 2528 T_1^{10} T_2^9 + 58\,061 T_1^{11} T_2^9 - 726 T_1^{12} T_2^9 - 58\,340 T_1^{13} T_2^9 + 33\,258 T_1^{14} T_2^9 + 22\,331 T_1^{15} T_2^9 + \\
 & 17\,586 T_1^{16} T_2^9 - 32\,784 T_1^{17} T_2^9 + 6980 T_1^{18} T_2^9 + 2828 T_1^{19} T_2^9 - 1184 T_1^{20} T_2^9 + 94 T_1^{21} T_2^9 + 1332 T_2^{10} - 451 T_1 T_2^{10} - \\
 & 8292 T_1^2 T_2^{10} - 2917 T_1^3 T_2^{10} + 29\,243 T_1^4 T_2^{10} - 18\,290 T_1^5 T_2^{10} + 4277 T_1^6 T_2^{10} - 21\,940 T_1^7 T_2^{10} + 13\,397 T_1^8 T_2^{10} + \\
 & 21\,340 T_1^9 T_2^{10} - 30\,441 T_1^{10} T_2^{10} + 1997 T_1^{11} T_2^{10} - 51\,654 T_1^{12} T_2^{10} + 65\,429 T_1^{13} T_2^{10} - 25\,444 T_1^{14} T_2^{10} - 13\,823 T_1^{15} T_2^{10} - \\
 & 31\,786 T_1^{16} T_2^{10} + 20\,787 T_1^{17} T_2^{10} + 13\,373 T_1^{18} T_2^{10} - 13\,416 T_1^{19} T_2^{10} + 3096 T_1^{20} T_2^{10} + 454 T_1^{21} T_2^{10} - 196 T_2^{11} - 196 T_1 T_2^{11} - \\
 & 1175 T_1^2 T_2^{11} + 284 T_1 T_2^{11} + 9700 T_2^{11} - 9362 T_1^3 T_2^{11} - 2717 T_1^4 T_2^{11} - 1672 T_1^5 T_2^{11} + 10\,234 T_1^6 T_2^{11} - 9577 T_1^7 T_2^{11} + \\
 & 7936 T_1^8 T_2^{11} - 28\,893 T_1^9 T_2^{11} + 48\,011 T_1^{10} T_2^{11} - 10\,214 T_1^{11} T_2^{11} + 15\,888 T_1^{12} T_2^{11} - 29\,175 T_1^{13} T_2^{11} + 4639 T_1^{14} T_2^{11} + \\
 & 44\,763 T_1^{15} T_2^{11} - 4594 T_1^{16} T_2^{11} + 6757 T_1^{17} T_2^{11} - 25\,901 T_1^{18} T_2^{11} + 15\,258 T_1^{19} T_2^{11} + 3687 T_1^{20} T_2^{11} - 5266 T_1^{21} T_2^{11} + \\
 & 756 T_2^{12} + 117 T_1 T_2^{12} + 678 T_2^{12} + 1729 T_1 T_2^{12} - 12\,483 T_1^2 T_2^{12} + 9976 T_1^3 T_2^{12} + 11\,617 T_1^4 T_2^{12} - 20\,215 T_1^5 T_2^{12} + \\
 & 5886 T_1^6 T_2^{12} + 4512 T_1^7 T_2^{12} + 6144 T_1^8 T_2^{12} + 20\,777 T_1^9 T_2^{12} - 32\,875 T_1^{10} T_2^{12} - 27\,374 T_1^{11} T_2^{12} + 6747 T_1^{12} T_2^{12} + \\
 & 50\,324 T_1^{13} T_2^{12} - 4423 T_1^{14} T_2^{12} - 56\,574 T_1^{15} T_2^{12} - 25\,545 T_1^{16} T_2^{12} + 39\,365 T_1^{17} T_2^{12} - 2418 T_1^{18} T_2^{12} + 6257 T_1^{19} T_2^{12} - \\
 & 24\,623 T_1^{20} T_2^{12} + 11\,331 T_1^{21} T_2^{12} + 904 T_2^{13} - 738 T_1 T_2^{13} - 24 T_1^2 T_2^{13} - 204 T_2^{13} - 1992 T_1 T_2^{13} + 6047 T_1^2 T_2^{13} + \\
 & 6422 T_1^3 T_2^{13} - 27\,471 T_1^4 T_2^{13} + 24\,894 T_1^5 T_2^{13} - 1739 T_1^6 T_2^{13} - 8026 T_1^7 T_2^{13} + 3220 T_1^8 T_2^{13} - 38\,590 T_1^9 T_2^{13} + \\
 & 27\,395 T_1^{10} T_2^{13} + 13\,588 T_1^{11} T_2^{13} + 64\,718 T_1^{12} T_2^{13} - 115\,018 T_1^{13} T_2^{13} + 15\,336 T_1^{14} T_2^{13} + 7910 T_1^{15} T_2^{13} + \\
 & 110\,358 T_1^{16} T_2^{13} - 76\,694 T_1^{17} T_2^{13} + 1632 T_1^{18} T_2^{13} - 11\,682 T_1^{19} T_2^{13} + 28\,333 T_1^{20} T_2^{13} - 2010 T_1^{21} T_2^{13} - 7550 T_2^{14} - 7550 T_1 T_2^{14} + \\
 & 1452 T_1^2 T_2^{14} + 183 T_1 T_2^{14} + 24 T_2^{14} + 784 T_1 T_2^{14} + 251 T_1^2 T_2^{14} - 9272 T_1^3 T_2^{14} + 11\,982 T_1^4 T_2^{14} - 2931 T_1^5 T_2^{14} - \\
 & 6483 T_1^6 T_2^{14} + 13\,911 T_1^7 T_2^{14} - 24\,403 T_1^8 T_2^{14} + 50\,535 T_1^9 T_2^{14} - 16\,493 T_1^{10} T_2^{14} + 11\,322 T_1^{11} T_2^{14} - 93\,938 T_1^{12} T_2^{14} + \\
 & 77\,386 T_1^{13} T_2^{14} + 42\,474 T_1^{14} T_2^{14} - 12\,822 T_1^{15} T_2^{14} - 79\,958 T_1^{16} T_2^{14} - 4812 T_1^{17} T_2^{14} + 59\,126 T_1^{18} T_2^{14} - \\
 & 13\,609 T_1^{19} T_2^{14} - 8447 T_1^{20} T_2^{14} - 13\,389 T_1^{21} T_2^{14} + 10\,915 T_2^{15} - 393 T_1 T_2^{15} - 542 T_1^2 T_2^{15} - 104 T_1 T_2^{15} - \\
 & 886 T_2^{15} + 1744 T_1 T_2^{15} + 2037 T_1^2 T_2^{15} + 1887 T_1^3 T_2^{15} - 1253 T_1^4 T_2^{15} - 19\,432 T_1^5 T_2^{15} + 31\,659 T_1^6 T_2^{15} - \\
 & 27\,651 T_1^7 T_2^{15} - 24\,168 T_1^8 T_2^{15} + 12\,544 T_1^9 T_2^{15} + 38\,237 T_1^{10} T_2^{15} + 14\,919 T_1^{11} T_2^{15} - 105\,800 T_1^{12} T_2^{15} + \\
 & 38\,248 T_1^{13} T_2^{15} + 30\,345 T_1^{14} T_2^{15} + 45\,002 T_1^{15} T_2^{15} - 54\,039 T_1^{16} T_2^{15} - 4024 T_1^{17} T_2^{15} + 17\,989 T_1^{18} T_2^{15} + \\
 & 6546 T_1^{19} T_2^{15} - 5516 T_1^{20} T_2^{15} - 1668 T_1^{21} T_2^{15} + 813 T_2^{16} + 160 T_1 T_2^{16} + 730 T_1^2 T_2^{16} + 221 T_1^3 T_2^{16} - 8407 T_1^4 T_2^{16} - \\
 & 3846 T_1^5 T_2^{16} + 29\,039 T_1^6 T_2^{16} - 24\,534 T_1^7 T_2^{16} + 5243 T_1^8 T_2^{16} + 35\,860 T_1^9 T_2^{16} + 3217 T_1^{10} T_2^{16} - 54\,858 T_1^{11} T_2^{16} + \\
 & 10\,642 T_1^{12} T_2^{16} + 45\,781 T_1^{13} T_2^{16} + 48\,827 T_1^{14} T_2^{16} - 103\,145 T_1^{15} T_2^{16} + 22\,988 T_1^{16} T_2^{16} - 8514 T_1^{17} T_2^{16} + \\
 & 44\,708 T_1^{18} T_2^{16} - 37\,128 T_1^{19} T_2^{16} - 1279 T_1^{20} T_2^{16} + 5216 T_1^{21} T_2^{16} + 1497 T_2^{17} - 778 T_1 T_2^{17} - 192 T_1^2 T_2^{17} - \\
 & 1500 T_1^3 T_2^{17} + 1794 T_1^4 T_2^{17} + 14\,969 T_1^5 T_2^{17} - 25\,137 T_1^6 T_2^{17} + 17\,831 T_1^7 T_2^{17} - 15\,749 T_1^8 T_2^{17} + 236 T_1^9 T_2^{17} - \\
 & 60\,377 T_1^{10} T_2^{17} + 109\,648 T_1^{11} T_2^{17} - 57\,090 T_1^{12} T_2^{17} + 12\,047 T_1^{13} T_2^{17} - 106\,522 T_1^{14} T_2^{17} + 115\,090 T_1^{15} T_2^{17} - \\
 & 7741 T_1^{16} T_2^{17} - 7618 T_1^{17} T_2^{17} - 27\,332 T_1^{18} T_2^{17} + 13\,938 T_1^{19} T_2^{17} + 19\,388 T_1^{20} T_2^{17} - 11\,426 T_1^{21} T_2^{17} - 867 T_2^{18} - 867 T_1 T_2^{18} + \\
 & 815 T_1^2 T_2^{18} + 344 T_1 T_2^{18} + 1624 T_2^{18} - 7308 T_1^3 T_2^{18} + 4599 T_1^4 T_2^{18} - 7543 T_1^5 T_2^{18} + 9529 T_1^6 T_2^{18} + \\
 & 11\,693 T_1^7 T_2^{18} + 30\,257 T_1^8 T_2^{18} - 50\,247 T_1^9 T_2^{18} - 20\,894 T_1^{10} T_2^{18} + 54\,644 T_1^{11} T_2^{18} + 24\,797 T_1^{12} T_2^{18} - \\
 & 3805 T_1^{13} T_2^{18} - 78\,828 T_1^{14} T_2^{18} + 54\,485 T_1^{15} T_2^{18} - 6128 T_1^{16} T_2^{18} + 13\,484 T_1^{17} T_2^{18} - 27\,653 T_1^{18} T_2^{18} + 8617 T_1^{19} T_2^{18} + \\
 & 2772 T_1^{20} T_2^{18} - 1065 T_1^{21} T_2^{18} - 472 T_2^{19} + 88 T_1 T_2^{19} + 1172 T_1^2 T_2^{19} + 3974 T_1^3 T_2^{19} + 11\,031 T_1^4 T_2^{19} - \\
 & 40\,633 T_1^5 T_2^{19} + 7260 T_1^6 T_2^{19} + 3273 T_1^7 T_2^{19} + 59\,669 T_1^8 T_2^{19} - 65\,851 T_1^9 T_2^{19} - 9419 T_1^{10} T_2^{19} - 6374 T_1^{11} T_2^{19} + \\
 & 52\,776 T_1^{12} T_2^{19} - 17\,198 T_1^{13} T_2^{19} - 15\,283 T_1^{14} T_2^{19} + 867 T_1^{15} T_2^{19} + 10\,508 T_1^{16} T_2^{19} + 931 T_1^{17} T_2^{19} - 4458 T_1^{18} T_2^{19} + \\
 & 1059 T_1^{19} T_2^{19} + 296 T_1^{20} T_2^{19} + 428 T_1^{21} T_2^{19} + 492 T_2^{20} - 19\,250 T_1 T_2^{20} + 26\,228 T_1^2 T_2^{20} + 21\,059 T_1^3 T_2^{20} - \\
 & 32\,776 T_1^4 T_2^{20} - 12\,272 T_1^5 T_2^{20} - 5896 T_1^6 T_2^{20} + 68\,717 T_1^7 T_2^{20} - 44\,576 T_1^8 T_2^{20} + 807 T_1^9 T_2^{20} - 18\,800 T_1^{10} T_2^{20} + \\
 & 28\,646 T_1^{11} T_2^{20} - 7488 T_1^{12} T_2^{20} - 4703 T_1^{13} T_2^{20} - 1469 T_1^{14} T_2^{20} + 3108 T_1^{15} T_2^{20} - 694 T_1^{16} T_2^{20} - 224 T_1^{17} T_2^{20} - \\
 & 1724 T_1^{18} T_2^{20} + 6834 T_1^{19} T_2^{20} + 9093 T_1^{20} T_2^{20} - 47\,155 T_1^{21} T_2^{20} + 40\,036 T_2^{21} - 6356 T_1 T_2^{21} + 29\,142 T_1^2 T_2^{21} - \\
 & 58\,105 T_1^3 T_2^{21} + 17\,297 T_1^4 T_2^{21} + 17\,892 T_1^5 T_2^{21} - 1176 T_1^6 T_2^{21} - 5131 T_1^7 T_2^{21} - 8365 T_1^8 T_2^{21} + 10\,814 T_1^9 T_2^{21} - \\
 & 1297 T_1^{10} T_2^{21} - 1794 T_1^{11} T_2^{21} + 455 T_1^{12} T_2^{21} + 408 T_1^{13} T_2^{21} + 816 T_1^{14} T_2^{21} - 10\,697 T_1^{15} T_2^{21} + 17\,118 T_1^{16} T_2^{21} + \\
 & 4003 T_1^{17} T_2^{21} - 21\,445 T_1^{18} T_2^{21} + 5843 T_1^{19} T_2^{21} - 3383 T_1^{20} T_2^{21} + 32\,252 T_1^{21} T_2^{21} - 37\,418 T_2^{22} + 14\,555 T_1 T_2^{22} - \\
 & 7593 T_1^2 T_2^{22} + 11\,614 T_1^3 T_2^{22} - 7063 T_1^4 T_2^{22} - 955 T_1^5 T_2^{22} + 1956 T_1^6 T_2^{22} - 402 T_1^7 T_2^{22} - 488 T_1^8 T_2^{22} + \\
 & 1362 T_1^9 T_2^{22} + 2720 T_1^{10} T_2^{22} - 12\,820 T_1^{11} T_2^{22} + 14\,167 T_1^{12} T_2^{22} - 6474 T_1^{13} T_2^{22} + 9026 T_1^{14} T_2^{22} - 16\,770 T_1^{15} T_2^{22} +
 \end{aligned}$$

$$\left. \begin{aligned} & 9910 T_1^{17} T_2^{23} + 1592 T_1^{18} T_2^{23} - 1821 T_1^{19} T_2^{23} - 565 T_1^{20} T_2^{23} - 1494 T_1^{21} T_2^{23} + 3239 T_1^{22} T_2^{23} - 1716 T_1^{23} T_2^{23} + \\ & 277 T_1^{24} T_2^{23} + 256 T_1^{10} T_2^{24} - 1318 T_1^{11} T_2^{24} + 1975 T_1^{12} T_2^{24} + 74 T_1^{13} T_2^{24} - 2337 T_1^{14} T_2^{24} + 1584 T_1^{15} T_2^{24} - \\ & 1323 T_1^{16} T_2^{24} + 4173 T_1^{17} T_2^{24} - 5619 T_1^{18} T_2^{24} + 3734 T_1^{19} T_2^{24} - 2244 T_1^{20} T_2^{24} + 2154 T_1^{21} T_2^{24} - 1714 T_1^{22} T_2^{24} + \\ & 675 T_1^{23} T_2^{24} - 96 T_1^{24} T_2^{24} - 48 T_1^{11} T_2^{25} + 312 T_1^{12} T_2^{25} - 790 T_1^{13} T_2^{25} + 1048 T_1^{14} T_2^{25} - 986 T_1^{15} T_2^{25} + 1096 T_1^{16} T_2^{25} - \\ & 1366 T_1^{17} T_2^{25} + 1230 T_1^{18} T_2^{25} - 762 T_1^{19} T_2^{25} + 480 T_1^{20} T_2^{25} - 390 T_1^{21} T_2^{25} + 256 T_1^{22} T_2^{25} - 90 T_1^{23} T_2^{25} + 12 T_1^{24} T_2^{25} \end{aligned} \right\}$$

» Knot [9, 44] →

$$\left\{ \frac{1 - 4 T + 7 T^2 - 4 T^3 + T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-16 + 134 T_1 - 487 T_1^2 + 984 T_1^3 - 1180 T_1^4 + 872 T_1^5 - 395 T_1^6 + 102 T_1^7 - \right. \right.$$

$$\begin{aligned} & 12 T_1^8 + 190 T_2 - 1470 T_1 T_2 + 4842 T_1^2 T_2 - 8413 T_1^3 T_2 + 7612 T_1^4 T_2 - 2783 T_1^5 T_2 - 888 T_1^6 T_2 + 1313 T_1^7 T_2 - \\ & 508 T_1^8 T_2 + 76 T_1^9 T_2 - 1027 T_2^2 + 7174 T_1 T_2^2 - 20482 T_1^2 T_2^2 + 27017 T_1^3 T_2^2 - 8843 T_1^4 T_2^2 - 16143 T_1^5 T_2^2 + \\ & 19468 T_1^6 T_2^2 - 7323 T_1^7 T_2^2 - 439 T_1^8 T_2^2 + 1018 T_1^9 T_2^2 - 224 T_1^{10} T_2^2 + 3246 T_2^3 - 19546 T_1 T_2^3 + 43149 T_1^2 T_2^3 - \\ & 21832 T_1^3 T_2^3 - 64883 T_1^4 T_2^3 + 106621 T_1^5 T_2^3 - 45690 T_1^6 T_2^3 - 19218 T_1^7 T_2^3 + 23429 T_1^8 T_2^3 - 5908 T_1^9 T_2^3 - \\ & 531 T_1^{10} T_2^3 + 373 T_1^{11} T_2^3 - 6540 T_2^4 + 30840 T_1 T_2^4 - 33626 T_1^2 T_2^4 - 89177 T_1^3 T_2^4 + 257588 T_1^4 T_2^4 - 158654 T_1^5 T_2^4 - \\ & 123956 T_1^6 T_2^4 + 196067 T_1^7 T_2^4 - 66863 T_1^8 T_2^4 - 14284 T_1^9 T_2^4 + 12209 T_1^{10} T_2^4 - 1271 T_1^{11} T_2^4 - 372 T_1^{12} T_2^4 + 8648 T_2^5 - \\ & 24580 T_1 T_2^5 - 41975 T_1^2 T_2^5 + 273128 T_1^3 T_2^5 - 308248 T_1^4 T_2^5 - 255170 T_1^5 T_2^5 + 704721 T_1^6 T_2^5 - 359674 T_1^7 T_2^5 - \\ & 121222 T_1^8 T_2^5 + 159888 T_1^9 T_2^5 - 34017 T_1^{10} T_2^5 - 6514 T_1^{11} T_2^5 + 2296 T_1^{12} T_2^5 + 250 T_1^{13} T_2^5 - 7515 T_2^6 + 82 T_1 T_2^6 + \\ & 122368 T_1^2 T_2^6 - 276128 T_1^3 T_2^6 - 162805 T_1^4 T_2^6 + 1128462 T_1^5 T_2^6 - 985181 T_1^6 T_2^6 - 353590 T_1^7 T_2^6 + 868052 T_1^8 T_2^6 - \\ & 324403 T_1^9 T_2^6 - 56033 T_1^{10} T_2^6 + 50621 T_1^{11} T_2^6 - 3648 T_1^{12} T_2^6 - 1667 T_1^{13} T_2^6 - 134 T_1^{14} T_2^6 + 4268 T_2^7 + 18566 T_1 T_2^7 - \\ & 107121 T_1^2 T_2^7 - 101 T_1^3 T_2^7 + 781180 T_1^4 T_2^7 - 1245313 T_1^5 T_2^7 - 323810 T_1^6 T_2^7 + 2108130 T_1^7 T_2^7 - 1366168 T_1^8 T_2^7 - \\ & 173714 T_1^9 T_2^7 + 429588 T_1^{10} T_2^7 - 103219 T_1^{11} T_2^7 - 13418 T_1^{12} T_2^7 + 4326 T_1^{13} T_2^7 + 945 T_1^{14} T_2^7 + 49 T_1^{15} T_2^7 - 1544 T_2^8 - \\ & 17726 T_1 T_2^8 + 28641 T_1^2 T_2^8 + 209683 T_1^3 T_2^8 - 674220 T_1^4 T_2^8 - 36437 T_1^5 T_2^8 + 2252718 T_1^6 T_2^8 - 2576514 T_1^7 T_2^8 - \\ & 90024 T_1^8 T_2^8 + 1573820 T_1^9 T_2^8 - 757124 T_1^{10} T_2^8 - 962 T_1^{11} T_2^8 + 59868 T_1^{12} T_2^8 - 847 T_1^{13} T_2^8 - 2775 T_1^{14} T_2^8 - \\ & 412 T_1^{15} T_2^8 - 6 T_1^{16} T_2^8 + 328 T_2^9 + 8266 T_1 T_2^9 + 16976 T_1^2 T_2^9 - 158724 T_1^3 T_2^9 + 97999 T_1^4 T_2^9 + 998453 T_1^5 T_2^9 - \\ & 2001729 T_1^6 T_2^9 + 239705 T_1^7 T_2^9 + 2549867 T_1^8 T_2^9 - 2177497 T_1^9 T_2^9 + 256941 T_1^{10} T_2^9 + 308903 T_1^{11} T_2^9 - \\ & 75119 T_1^{12} T_2^9 - 17707 T_1^{13} T_2^9 + 2281 T_1^{14} T_2^9 + 1621 T_1^{15} T_2^9 + 56 T_1^{16} T_2^9 - 32 T_2^{10} - 2052 T_1 T_2^{10} - 16239 T_1^2 T_2^{10} + \\ & 37553 T_1^3 T_2^{10} + 166789 T_1^4 T_2^{10} - 686296 T_1^5 T_2^{10} + 285217 T_1^6 T_2^{10} + 1674916 T_1^7 T_2^{10} - 2517450 T_1^8 T_2^{10} + \\ & 644324 T_1^9 T_2^{10} + 761132 T_1^{10} T_2^{10} - 417554 T_1^{11} T_2^{10} - 20322 T_1^{12} T_2^{10} + 32086 T_1^{13} T_2^{10} + 7606 T_1^{14} T_2^{10} - 3511 T_1^{15} T_2^{10} - \\ & 254 T_1^{16} T_2^{10} + 224 T_1 T_2^{11} + 5234 T_1^2 T_2^{11} + 8768 T_1^3 T_2^{11} - 101326 T_1^4 T_2^{11} + 119802 T_1^5 T_2^{11} + 460178 T_1^6 T_2^{11} - \\ & 1176381 T_1^7 T_2^{11} + 563944 T_1^8 T_2^{11} + 831550 T_1^9 T_2^{11} - 830832 T_1^{10} T_2^{11} + 56936 T_1^{11} T_2^{11} + 124482 T_1^{12} T_2^{11} + \\ & 1525 T_1^{13} T_2^{11} - 25534 T_1^{14} T_2^{11} + 4012 T_1^{15} T_2^{11} + 694 T_1^{16} T_2^{11} - 664 T_1^2 T_2^{12} - 6502 T_1^3 T_2^{12} + 16523 T_1^4 T_2^{12} + \\ & 51472 T_1^5 T_2^{12} - 252393 T_1^6 T_2^{12} + 196737 T_1^7 T_2^{12} + 357536 T_1^8 T_2^{12} - 638823 T_1^9 T_2^{12} + 119178 T_1^{10} T_2^{12} + \\ & 219482 T_1^{11} T_2^{12} - 51145 T_1^{12} T_2^{12} - 68461 T_1^{13} T_2^{12} + 32820 T_1^{14} T_2^{12} - 875 T_1^{15} T_2^{12} - 1240 T_1^{16} T_2^{12} + 1072 T_1^3 T_2^{13} + \\ & 2660 T_1^4 T_2^{13} - 23234 T_1^5 T_2^{13} + 29649 T_1^6 T_2^{13} + 79832 T_1^7 T_2^{13} - 207734 T_1^8 T_2^{13} + 88706 T_1^9 T_2^{13} + 146309 T_1^{10} T_2^{13} - \\ & 80294 T_1^{11} T_2^{13} - 89440 T_1^{12} T_2^{13} + 84324 T_1^{13} T_2^{13} - 17125 T_1^{14} T_2^{13} - 4058 T_1^{15} T_2^{13} + 1478 T_1^{16} T_2^{13} - 944 T_1^4 T_2^{14} + \\ & 1316 T_1^5 T_2^{14} + 8661 T_1^6 T_2^{14} - 30952 T_1^7 T_2^{14} + 17599 T_1^8 T_2^{14} + 42698 T_1^9 T_2^{14} - 45545 T_1^{10} T_2^{14} - 49303 T_1^{11} T_2^{14} + \\ & 85753 T_1^{12} T_2^{14} - 34229 T_1^{13} T_2^{14} - 4007 T_1^{14} T_2^{14} + 5999 T_1^{15} T_2^{14} - 1157 T_1^{16} T_2^{14} + 464 T_1^5 T_2^{15} - 1642 T_1^6 T_2^{15} + \\ & 476 T_1^7 T_2^{15} + 7424 T_1^8 T_2^{15} - 9137 T_1^9 T_2^{15} - 12433 T_1^{10} T_2^{15} + 35809 T_1^{11} T_2^{15} - 23549 T_1^{12} T_2^{15} - 1821 T_1^{13} T_2^{15} + \\ & 8603 T_1^{14} T_2^{15} - 3788 T_1^{15} T_2^{15} + 556 T_1^{16} T_2^{15} - 120 T_1^6 T_2^{16} + 534 T_1^7 T_2^{16} - 551 T_1^8 T_2^{16} - 1896 T_1^9 T_2^{16} + 5748 T_1^{10} T_2^{16} - \\ & 5138 T_1^{11} T_2^{16} - 1274 T_1^{12} T_2^{16} + 5280 T_1^{13} T_2^{16} - 3772 T_1^{14} T_2^{16} + 1202 T_1^{15} T_2^{16} - 151 T_1^{16} T_2^{16} + 16 T_1^7 T_2^{17} - 92 T_1^8 T_2^{17} + \\ & 198 T_1^9 T_2^{17} - 38 T_1^{10} T_2^{17} - 605 T_1^{11} T_2^{17} + 1250 T_1^{12} T_2^{17} - 1171 T_1^{13} T_2^{17} + 592 T_1^{14} T_2^{17} - 159 T_1^{15} T_2^{17} + 18 T_1^{16} T_2^{17} \end{aligned} \left. \right\}$$

» Knot [9, 45] →

$$\left\{ -\frac{1 - 6 T + 9 T^2 - 6 T^3 + T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-27 + 274 T_1 - 1066 T_1^2 + 2188 T_1^3 - 2654 T_1^4 + 1956 T_1^5 - 838 T_1^6 + \right. \right.$$

$$182 T_1^7 - 15 T_1^8 + 424 T_2 - 4084 T_1 T_2 + 14390 T_1^2 T_2 - 24674 T_1^3 T_2 + 21070 T_1^4 T_2 - 5106 T_1^5 T_2 - 6040 T_1^6 T_2 +$$

$$5474 T_1^7 T_2 - 1594 T_1^8 T_2 + 152 T_1^9 T_2 - 2670 T_2^2 + 23476 T_1 T_2^2 - 67568 T_1^2 T_2^2 + 66756 T_1^3 T_2^2 + 36854 T_1^4 T_2^2 -$$

$$145324 T_1^5 T_2^2 + 132686 T_1^6 T_2^2 - 45444 T_1^7 T_2^2 - 2794 T_1^8 T_2^2 + 4336 T_1^9 T_2^2 - 566 T_1^{10} T_2^2 + 8984 T_2^3 - 67692 T_1 T_2^3 +$$

$$117998 T_1^2 T_2^3 + 150566 T_1^3 T_2^3 - 696458 T_1^4 T_2^3 + 822296 T_1^5 T_2^3 - 290950 T_1^6 T_2^3 - 194050 T_1^7 T_2^3 + 194312 T_1^8 T_2^3 -$$

$$40720 T_1^9 T_2^3 - 2820 T_1^{10} T_2^3 + 1014 T_1^{11} T_2^3 - 18302 T_2^4 + 105414 T_1 T_2^4 + 45594 T_1^2 T_2^4 - 1095488 T_1^3 T_2^4 +$$

$$1980293 T_1^4 T_2^4 - 692702 T_1^5 T_2^4 - 1633496 T_1^6 T_2^4 + 2025077 T_1^7 T_2^4 - 691296 T_1^8 T_2^4 - 120539 T_1^9 T_2^4 +$$

$$87205 T_1^{10} T_2^4 - 4877 T_1^{11} T_2^4 - 1015 T_1^{12} T_2^4 + 24016 T_2^5 - 78736 T_1 T_2^5 - 513054 T_1^2 T_2^5 + 2196288 T_1^3 T_2^5 -$$

$$1330878 T_1^4 T_2^5 - 4075890 T_1^5 T_2^5 + 7403752 T_1^6 T_2^5 - 3720522 T_1^7 T_2^5 - 1110213 T_1^8 T_2^5 + 1578727 T_1^9 T_2^5 -$$

$$270191 T_1^{10} T_2^5 - 60231 T_1^{11} T_2^5 + 9889 T_1^{12} T_2^5 + 627 T_1^{13} T_2^5 - 20662 T_2^6 - 7312 T_1 T_2^6 + 893796 T_1^2 T_2^6 -$$

$$1798608 T_1^3 T_2^6 - 3288100 T_1^4 T_2^6 + 11457611 T_1^5 T_2^6 - 8789489 T_1^6 T_2^6 - 3681347 T_1^7 T_2^6 + 8657508 T_1^8 T_2^6 -$$

$$3302330 T_1^9 T_2^6 - 702832 T_1^{10} T_2^6 + 452161 T_1^{11} T_2^6 - 7269 T_1^{12} T_2^6 - 6905 T_1^{13} T_2^6 - 314 T_1^{14} T_2^6 + 11442 T_2^7 +$$

$$69952 T_1 T_2^7 - 748060 T_1^2 T_2^7 - 210306 T_1^3 T_2^7 + 7743578 T_1^4 T_2^7 - 10681992 T_1^5 T_2^7 - 4191643 T_1^6 T_2^7 +$$

$$19386973 T_1^7 T_2^7 - 12702593 T_1^8 T_2^7 - 2016677 T_1^9 T_2^7 + 4632413 T_1^{10} T_2^7 - 851655 T_1^{11} T_2^7 - 180574 T_1^{12} T_2^7 +$$

$$21206 T_1^{13} T_2^7 + 3224 T_1^{14} T_2^7 + 134 T_1^{15} T_2^7 - 3827 T_2^8 - 63202 T_1 T_2^8 + 274788 T_1^2 T_2^8 + 1624344 T_1^3 T_2^8 -$$

$$6378991 T_1^4 T_2^8 - 609912 T_1^5 T_2^8 + 19790117 T_1^6 T_2^8 - 21366729 T_1^7 T_2^8 - 1718233 T_1^8 T_2^8 + 15458261 T_1^9 T_2^8 -$$

$$7523265 T_1^{10} T_2^8 - 611191 T_1^{11} T_2^8 + 709397 T_1^{12} T_2^8 + 3882 T_1^{13} T_2^8 - 9890 T_1^{14} T_2^8 - 1470 T_1^{15} T_2^8 - 27 T_1^{16} T_2^8 +$$

$$678 T_2^9 + 26640 T_1 T_2^9 + 25276 T_1^2 T_2^9 - 1267658 T_1^3 T_2^9 + 1433748 T_1^4 T_2^9 + 8819656 T_1^5 T_2^9 - 17110484 T_1^6 T_2^9 +$$

$$924022 T_1^7 T_2^9 + 22708464 T_1^8 T_2^9 - 19928074 T_1^9 T_2^9 + 1697638 T_1^{10} T_2^9 + 4292010 T_1^{11} T_2^9 - 1002862 T_1^{12} T_2^9 -$$

$$143052 T_1^{13} T_2^9 + 3184 T_1^{14} T_2^9 + 5578 T_1^{15} T_2^9 + 346 T_1^{16} T_2^9 - 48 T_2^{10} - 5312 T_1 T_2^{10} - 53812 T_1^2 T_2^{10} + 353616 T_1^3 T_2^{10} +$$

$$1134070 T_1^4 T_2^{10} - 6313268 T_1^5 T_2^{10} + 2110936 T_1^6 T_2^{10} + 15694861 T_1^7 T_2^{10} - 22368959 T_1^8 T_2^{10} + 5733653 T_1^9 T_2^{10} +$$

$$8620745 T_1^{10} T_2^{10} - 5849017 T_1^{11} T_2^{10} + 184695 T_1^{12} T_2^{10} + 303488 T_1^{13} T_2^{10} + 39642 T_1^{14} T_2^{10} - 7514 T_1^{15} T_2^{10} -$$

$$1776 T_1^{16} T_2^{10} + 400 T_1 T_2^{11} + 14760 T_1^2 T_2^{11} + 9772 T_1^3 T_2^{11} - 727016 T_1^4 T_2^{11} + 1031164 T_1^5 T_2^{11} + 4862182 T_1^6 T_2^{11} -$$

$$11292026 T_1^7 T_2^{11} + 4787419 T_1^8 T_2^{11} + 8613589 T_1^9 T_2^{11} - 10345053 T_1^{10} T_2^{11} + 2611341 T_1^{11} T_2^{11} +$$

$$1033847 T_1^{12} T_2^{11} - 231227 T_1^{13} T_2^{11} - 83956 T_1^{14} T_2^{11} - 6096 T_1^{15} T_2^{11} + 4898 T_1^{16} T_2^{11} - 1264 T_1^{17} T_2^{11} - 18780 T_1^3 T_2^{12} +$$

$$103360 T_1^4 T_2^{12} + 441299 T_1^5 T_2^{12} - 2343841 T_1^6 T_2^{12} + 1317101 T_1^7 T_2^{12} + 4545061 T_1^8 T_2^{12} - 7742710 T_1^9 T_2^{12} +$$

$$3536876 T_1^{10} T_2^{12} + 1076749 T_1^{11} T_2^{12} - 1115858 T_1^{12} T_2^{12} - 17397 T_1^{13} T_2^{12} + 46418 T_1^{14} T_2^{12} + 36848 T_1^{15} T_2^{12} -$$

$$8258 T_1^{16} T_2^{12} + 2096 T_1^3 T_2^{13} + 8188 T_1^4 T_2^{13} - 140960 T_1^5 T_2^{13} + 160787 T_1^6 T_2^{13} + 999009 T_1^7 T_2^{13} - 2310489 T_1^8 T_2^{13} +$$

$$1382761 T_1^9 T_2^{13} + 842225 T_1^{10} T_2^{13} - 1297965 T_1^{11} T_2^{13} + 307182 T_1^{12} T_2^{13} + 90432 T_1^{13} T_2^{13} + 61992 T_1^{14} T_2^{13} -$$

$$59584 T_1^{15} T_2^{13} + 8956 T_1^{16} T_2^{13} - 1928 T_1^4 T_2^{14} + 5134 T_1^5 T_2^{14} + 58901 T_1^6 T_2^{14} - 239067 T_1^7 T_2^{14} + 139319 T_1^8 T_2^{14} +$$

$$340565 T_1^9 T_2^{14} - 538373 T_1^{10} T_2^{14} + 188599 T_1^{11} T_2^{14} + 55986 T_1^{12} T_2^{14} + 52798 T_1^{13} T_2^{14} - 122632 T_1^{14} T_2^{14} +$$

$$52090 T_1^{15} T_2^{14} - 6274 T_1^{16} T_2^{14} + 912 T_1^5 T_2^{15} - 6104 T_1^6 T_2^{15} + 3176 T_1^7 T_2^{15} + 40674 T_1^8 T_2^{15} - 64912 T_1^9 T_2^{15} +$$

$$10414 T_1^{10} T_2^{15} + 23412 T_1^{11} T_2^{15} + 50346 T_1^{12} T_2^{15} - 117268 T_1^{13} T_2^{15} + 85392 T_1^{14} T_2^{15} - 25976 T_1^{15} T_2^{15} +$$

$$2712 T_1^{16} T_2^{15} - 160 T_1^6 T_2^{16} + 1268 T_1^7 T_2^{16} - 2473 T_1^8 T_2^{16} - 116 T_1^9 T_2^{16} - 3822 T_1^{10} T_2^{16} + 27738 T_1^{11} T_2^{16} -$$

$$53972 T_1^{12} T_2^{16} + 51534 T_1^{13} T_2^{16} - 26402 T_1^{14} T_2^{16} + 6722 T_1^{15} T_2^{16} - 641 T_1^{16} T_2^{16} + 70 T_1^8 T_2^{17} - 788 T_1^9 T_2^{17} +$$

$$3338 T_1^{10} T_2^{17} - 7074 T_1^{11} T_2^{17} + 8708 T_1^{12} T_2^{17} - 6486 T_1^{13} T_2^{17} + 2852 T_1^{14} T_2^{17} - 662 T_1^{15} T_2^{17} + 60 T_1^{16} T_2^{17} \left. \right\}$$

» Knot [9, 46] →

$$\left\{ -\frac{(-2+T)(-1+2T)}{T}, -\frac{1}{T_1^4 T_2^4} \left(-832 + 3552 T_1 - 5028 T_1^2 + 2852 T_1^3 - 552 T_1^4 + 5112 T_2 - 18960 T_1 T_2 + \right. \right.$$

$$18354 T_1^2 T_2 + 810 T_1^3 T_2 - 7278 T_1^4 T_2 + 2100 T_1^5 T_2 - 11000 T_2^2 + 29268 T_1 T_2^2 + 6885 T_1^2 T_2^2 - 57662 T_1^3 T_2^2 +$$

$$32652 T_1^4 T_2^2 + 2010 T_1^5 T_2^2 - 2928 T_1^6 T_2^2 + 10040 T_2^3 - 4728 T_1 T_2^3 - 83922 T_1^2 T_2^3 + 114709 T_1^3 T_2^3 -$$

$$5583 T_1^4 T_2^3 - 35466 T_1^5 T_2^3 + 4904 T_1^6 T_2^3 + 2232 T_1^7 T_2^3 - 3936 T_2^4 - 17052 T_1 T_2^4 + 79593 T_1^2 T_2^4 -$$

$$19251 T_1^3 T_2^4 - 109512 T_1^4 T_2^4 + 66165 T_1^5 T_2^4 + 5259 T_1^6 T_2^4 - 3486 T_1^7 T_2^4 - 1188 T_1^8 T_2^4 + 544 T_2^5 +$$

$$10032 T_1 T_2^5 - 13992 T_1^2 T_2^5 - 62500 T_1^3 T_2^5 + 100713 T_1^4 T_2^5 - 13005 T_1^5 T_2^5 - 18197 T_1^6 T_2^5 - 3927 T_1^7 T_2^5 +$$

$$3174 T_1^8 T_2^5 + 216 T_1^9 T_2^5 - 1488 T_1 T_2^6 - 4956 T_1^2 T_2^6 + 25232 T_1^3 T_2^6 - 8232 T_1^4 T_2^6 - 22707 T_1^5 T_2^6 + 1259 T_1^6 T_2^6 +$$

$$12012 T_1^7 T_2^6 - 1950 T_1^8 T_2^6 - 756 T_1^9 T_2^6 + 912 T_1^2 T_2^7 - 540 T_1^3 T_2^7 - 4224 T_1^4 T_2^7 - 1707 T_1^5 T_2^7 + 12888 T_1^6 T_2^7 -$$

$$6195 T_1^7 T_2^7 - 1656 T_1^8 T_2^7 + 972 T_1^9 T_2^7 + 112 T_1^3 T_2^8 - 1356 T_1^4 T_2^8 + 3552 T_1^5 T_2^8 - 1979 T_1^6 T_2^8 - 2130 T_1^7 T_2^8 +$$

$$2286 T_1^8 T_2^8 - 540 T_1^9 T_2^8 - 96 T_1^4 T_2^9 + 600 T_1^5 T_2^9 - 1368 T_1^6 T_2^9 + 1398 T_1^7 T_2^9 - 642 T_1^8 T_2^9 + 108 T_1^9 T_2^9 \left. \right\}$$

» Knot [9, 47] → $\left\{ \frac{1 - 4T + 6T^2 - 5T^3 + 6T^4 - 4T^5 + T^6}{T^3}, \right.$

$$-\frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(13 - 100 T_1 + 348 T_1^2 - 797 T_1^3 + 1455 T_1^4 - 2162 T_1^5 + 2497 T_1^6 - 2346 T_1^7 + 1867 T_1^8 - 1175 T_1^9 + \right.$$

$$512 T_1^{10} - 132 T_1^{11} + 15 T_1^{12} - 158 T_2 + 1144 T_1 T_2 - 3656 T_1^2 T_2 + 7482 T_1^3 T_2 - 12030 T_1^4 T_2 + 15340 T_1^5 T_2 -$$

$$14126 T_1^6 T_2 + 9876 T_1^7 T_2 - 5150 T_1^8 T_2 + 550 T_1^9 T_2 + 2104 T_1^{10} T_2 - 1880 T_1^{11} T_2 + 686 T_1^{12} T_2 - 96 T_1^{13} T_2 +$$

$$840 T_2^2 - 5536 T_1 T_2^2 + 15268 T_1^2 T_2^2 - 25124 T_1^3 T_2^2 + 30740 T_1^4 T_2^2 - 25204 T_1^5 T_2^2 + 1684 T_1^6 T_2^2 + 20208 T_1^7 T_2^2 -$$

$$30328 T_1^8 T_2^2 + 33100 T_1^9 T_2^2 - 24620 T_1^{10} T_2^2 + 8956 T_1^{11} T_2^2 + 256 T_1^{12} T_2^2 - 1184 T_1^{13} T_2^2 + 252 T_1^{14} T_2^2 - 2621 T_2^3 +$$

$$15008 T_1 T_2^3 - 31584 T_1^2 T_2^3 + 28222 T_1^3 T_2^3 + 482 T_1^4 T_2^3 - 55885 T_1^5 T_2^3 + 131927 T_1^6 T_2^3 - 150930 T_1^7 T_2^3 +$$

$$118321 T_1^8 T_2^3 - 75886 T_1^9 T_2^3 + 19254 T_1^{10} T_2^3 + 25559 T_1^{11} T_2^3 - 25737 T_1^{12} T_2^3 + 7326 T_1^{13} T_2^3 + 378 T_1^{14} T_2^3 -$$

$$360 T_1^{15} T_2^3 + 5569 T_2^4 - 26208 T_1 T_2^4 + 31220 T_1^2 T_2^4 + 32180 T_1^3 T_2^4 - 126658 T_1^4 T_2^4 + 212641 T_1^5 T_2^4 -$$

$$264880 T_1^6 T_2^4 + 141672 T_1^7 T_2^4 + 25472 T_1^8 T_2^4 - 118718 T_1^9 T_2^4 + 179146 T_1^{10} T_2^4 - 165716 T_1^{11} T_2^4 + 64539 T_1^{12} T_2^4 +$$

$$6110 T_1^{13} T_2^4 - 9881 T_1^{14} T_2^4 + 795 T_1^{15} T_2^4 + 380 T_1^{16} T_2^4 - 9116 T_2^5 + 33928 T_1 T_2^5 - 4284 T_1^2 T_2^5 - 129858 T_1^3 T_2^5 +$$

$$202887 T_1^4 T_2^5 - 153387 T_1^5 T_2^5 + 32830 T_1^6 T_2^5 + 312687 T_1^7 T_2^5 - 519227 T_1^8 T_2^5 + 469083 T_1^9 T_2^5 - 357876 T_1^{10} T_2^5 +$$

$$174756 T_1^{11} T_2^5 + 44179 T_1^{12} T_2^5 - 89553 T_1^{13} T_2^5 + 23449 T_1^{14} T_2^5 + 4287 T_1^{15} T_2^5 - 779 T_1^{16} T_2^5 - 415 T_1^{17} T_2^5 +$$

$$12533 T_2^6 - 36156 T_1 T_2^6 - 36528 T_1^2 T_2^6 + 198167 T_1^3 T_2^6 - 128947 T_1^4 T_2^6 - 94778 T_1^5 T_2^6 + 237765 T_1^6 T_2^6 -$$

$$578513 T_1^7 T_2^6 + 585250 T_1^8 T_2^6 - 260968 T_1^9 T_2^6 + 29310 T_1^{10} T_2^6 + 125271 T_1^{11} T_2^6 - 264924 T_1^{12} T_2^6 + 155323 T_1^{13} T_2^6 -$$

$$4936 T_1^{14} T_2^6 - 8906 T_1^{15} T_2^6 - 5118 T_1^{16} T_2^6 + 1148 T_1^{17} T_2^6 + 393 T_1^{18} T_2^6 - 14540 T_2^7 + 27928 T_1 T_2^7 + 96560 T_1^2 T_2^7 -$$

$$263390 T_1^3 T_2^7 + 62629 T_1^4 T_2^7 + 150712 T_1^5 T_2^7 - 113513 T_1^6 T_2^7 + 499655 T_1^7 T_2^7 - 487074 T_1^8 T_2^7 + 48771 T_1^9 T_2^7 +$$

$$110644 T_1^{10} T_2^7 - 115969 T_1^{11} T_2^7 + 314704 T_1^{12} T_2^7 - 202514 T_1^{13} T_2^7 + 36939 T_1^{14} T_2^7 - 24643 T_1^{15} T_2^7 +$$

$$10552 T_1^{16} T_2^7 + 6377 T_1^{17} T_2^7 - 2139 T_1^{18} T_2^7 - 223 T_1^{19} T_2^7 + 13867 T_2^8 - 8216 T_1 T_2^8 - 155528 T_1^2 T_2^8 +$$

$$257452 T_1^3 T_2^8 + 137657 T_1^4 T_2^8 - 403731 T_1^5 T_2^8 + 497001 T_1^6 T_2^8 - 1323682 T_1^7 T_2^8 + 1226602 T_1^8 T_2^8 -$$

$$259888 T_1^9 T_2^8 - 127271 T_1^{10} T_2^8 + 334772 T_1^{11} T_2^8 - 916063 T_1^{12} T_2^8 + 629042 T_1^{13} T_2^8 - 157021 T_1^{14} T_2^8 +$$

$$6054 T_1^{15} T_2^8 + 39255 T_1^{16} T_2^8 - 23096 T_1^{17} T_2^8 - 4230 T_1^{18} T_2^8 + 3220 T_1^{19} T_2^8 - 118 T_1^{20} T_2^8 - 11125 T_2^9 -$$

$$9144 T_1 T_2^9 + 152352 T_1^2 T_2^9 - 78122 T_1^3 T_2^9 - 525024 T_1^4 T_2^9 + 766904 T_1^5 T_2^9 - 870524 T_1^6 T_2^9 + 1501232 T_1^7 T_2^9 -$$

$$270089 T_1^8 T_2^9 - 1627741 T_1^9 T_2^9 + 1881249 T_1^{10} T_2^9 - 1914364 T_1^{11} T_2^9 + 2157880 T_1^{12} T_2^9 - 816136 T_1^{13} T_2^9 -$$

$$98169 T_1^{14} T_2^9 + 158957 T_1^{15} T_2^9 - 67010 T_1^{16} T_2^9 - 28918 T_1^{17} T_2^9 + 42259 T_1^{18} T_2^9 - 5973 T_1^{19} T_2^9 - 2443 T_1^{20} T_2^9 +$$

$$405 T_1^{21} T_2^9 + 7614 T_2^{10} + 17928 T_1 T_2^{10} - 111020 T_1^2 T_2^{10} - 64630 T_1^3 T_2^{10} + 522028 T_1^4 T_2^{10} - 296221 T_1^5 T_2^{10} +$$

$$10519 T_1^6 T_2^{10} + 27195 T_1^7 T_2^{10} - 2066718 T_1^8 T_2^{10} + 3414018 T_1^9 T_2^{10} - 2460359 T_1^{10} T_2^{10} + 2124098 T_1^{11} T_2^{10} -$$

$$1745823 T_1^{12} T_2^{10} - 154429 T_1^{13} T_2^{10} + 412094 T_1^{14} T_2^{10} - 49101 T_1^{15} T_2^{10} - 65478 T_1^{16} T_2^{10} + 121501 T_1^{17} T_2^{10} -$$

$$36438 T_1^{18} T_2^{10} - 36582 T_1^{19} T_2^{10} + 16715 T_1^{20} T_2^{10} - 559 T_1^{21} T_2^{10} - 366 T_2^{11} - 4108 T_1 T_2^{11} - 21104 T_1^2 T_2^{11} +$$

$$70900 T_1^3 T_2^{11} + 104252 T_1^4 T_2^{11} - 323817 T_1^5 T_2^{11} - 33329 T_1^6 T_2^{11} - 8489 T_1^7 T_2^{11} + 140167 T_1^8 T_2^{11} + 1473617 T_1^9 T_2^{11} -$$

$$1730607 T_1^{10} T_2^{11} + 853368 T_1^{11} T_2^{11} - 1489799 T_1^{12} T_2^{11} + 1024119 T_1^{13} T_2^{11} + 411922 T_1^{14} T_2^{11} + 62650 T_1^{15} T_2^{11} +$$

$$121484 T_1^{16} T_2^{11} - 284656 T_1^{17} T_2^{11} + 117402 T_1^{18} T_2^{11} - 176866 T_1^{19} T_2^{11} + 148275 T_1^{20} T_2^{11} - 21014 T_2^{12} -$$

$$10070 T_1 T_2^{12} + 2146 T_1^2 T_2^{12} + 144 T_1^{23} T_2^{12} + 1527 T_2^{13} + 16876 T_1 T_2^{13} - 22060 T_1^2 T_2^{13} - 147563 T_1^3 T_2^{13} +$$

$$268551 T_1^4 T_2^{13} - 92531 T_1^5 T_2^{13} + 384282 T_1^6 T_2^{13} - 49600 T_1^7 T_2^{13} - 1918809 T_1^8 T_2^{13} + 2364364 T_1^9 T_2^{13} -$$

$$\begin{aligned}
 & 2456766 T_1^{10} T_2^{12} + 2929226 T_1^{11} T_2^{12} - 824131 T_1^{12} T_2^{12} - 842310 T_1^{13} T_2^{12} + 883102 T_1^{14} T_2^{12} - 1899387 T_1^{15} T_2^{12} + \\
 & 1288799 T_1^{16} T_2^{12} - 416584 T_1^{17} T_2^{12} + 344393 T_1^{18} T_2^{12} - 137643 T_1^{19} T_2^{12} - 69799 T_1^{20} T_2^{12} + 43598 T_1^{21} T_2^{12} - \\
 & 2648 T_1^{22} T_2^{12} - 1164 T_1^{23} T_2^{12} - 21 T_1^{24} T_2^{12} - 334 T_2^{13} - 8120 T_1 T_2^{13} - 13464 T_2^2 T_2^{13} + 121854 T_3^3 T_2^{13} - 79924 T_4^4 T_2^{13} - \\
 & 151824 T_5^5 T_2^{13} + 198297 T_6^6 T_2^{13} - 1233891 T_7^7 T_2^{13} + 2873507 T_8^8 T_2^{13} - 2418277 T_9^9 T_2^{13} + 1863600 T_1^{10} T_2^{13} - \\
 & 678690 T_1^{11} T_2^{13} - 2524567 T_1^{12} T_2^{13} + 2949885 T_1^{13} T_2^{13} - 2506899 T_1^{14} T_2^{13} + 2811897 T_1^{15} T_2^{13} - 716500 T_1^{16} T_2^{13} - \\
 & 227202 T_1^{17} T_2^{13} - 76681 T_1^{18} T_2^{13} - 136083 T_1^{19} T_2^{13} + 244651 T_1^{20} T_2^{13} - 63983 T_1^{21} T_2^{13} - 9696 T_1^{22} T_2^{13} + \\
 & 3768 T_1^{23} T_2^{13} + 198 T_1^{24} T_2^{13} + 32 T_2^{14} + 2096 T_1 T_2^{14} + 15644 T_2^2 T_2^{14} - 32728 T_3^3 T_2^{14} - 101108 T_4^4 T_2^{14} + \\
 & 224780 T_5^5 T_2^{14} - 193432 T_6^6 T_2^{14} + 816066 T_7^7 T_2^{14} - 1043218 T_8^8 T_2^{14} - 142212 T_9^9 T_2^{14} + 228918 T_1^{10} T_2^{14} - \\
 & 1143861 T_1^{11} T_2^{14} + 3007867 T_1^{12} T_2^{14} - 1385178 T_1^{13} T_2^{14} + 1020956 T_1^{14} T_2^{14} - 1376665 T_1^{15} T_2^{14} - \\
 & 699257 T_1^{16} T_2^{14} + 675120 T_1^{17} T_2^{14} - 20409 T_1^{18} T_2^{14} + 352601 T_1^{19} T_2^{14} - 317401 T_1^{20} T_2^{14} + 12640 T_1^{21} T_2^{14} + \\
 & 38141 T_1^{22} T_2^{14} - 5880 T_1^{23} T_2^{14} - 816 T_1^{24} T_2^{14} - 224 T_1 T_2^{15} - 5524 T_2^2 T_2^{15} - 11902 T_3^3 T_2^{15} + 70586 T_4^4 T_2^{15} + \\
 & 21052 T_5^5 T_2^{15} - 125622 T_6^6 T_2^{15} - 268783 T_7^7 T_2^{15} + 221916 T_8^8 T_2^{15} - 13330 T_9^9 T_2^{15} + 909971 T_1^{10} T_2^{15} + \\
 & 293275 T_1^{11} T_2^{15} - 1972238 T_1^{12} T_2^{15} + 579027 T_1^{13} T_2^{15} - 1743416 T_1^{14} T_2^{15} + 2188399 T_1^{15} T_2^{15} + 203208 T_1^{16} T_2^{15} - \\
 & 150038 T_1^{17} T_2^{15} - 54848 T_1^{18} T_2^{15} - 503282 T_1^{19} T_2^{15} + 287125 T_1^{20} T_2^{15} + 73320 T_1^{21} T_2^{15} - 60960 T_1^{22} T_2^{15} + \\
 & 3592 T_1^{23} T_2^{15} + 1959 T_1^{24} T_2^{15} + 696 T_2^2 T_2^{16} + 8556 T_3^3 T_2^{16} + 933 T_4^4 T_2^{16} - 85503 T_5^5 T_2^{16} - 6871 T_6^6 T_2^{16} + \\
 & 367648 T_7^7 T_2^{16} - 279199 T_8^8 T_2^{16} + 341498 T_9^9 T_2^{16} - 382141 T_1^{10} T_2^{16} - 1971250 T_1^{11} T_2^{16} + 3205069 T_1^{12} T_2^{16} - \\
 & 1705223 T_1^{13} T_2^{16} + 2722918 T_1^{14} T_2^{16} - 1621838 T_1^{15} T_2^{16} - 1301045 T_1^{16} T_2^{16} + 947478 T_1^{17} T_2^{16} - \\
 & 608088 T_1^{18} T_2^{16} + 795820 T_1^{19} T_2^{16} - 230641 T_1^{20} T_2^{16} - 146759 T_1^{21} T_2^{16} + 67131 T_1^{22} T_2^{16} + 2376 T_1^{23} T_2^{16} - \\
 & 3191 T_1^{24} T_2^{16} - 1360 T_3^3 T_2^{17} - 10222 T_4^4 T_2^{17} + 12774 T_5^5 T_2^{17} + 107937 T_6^6 T_2^{17} - 170091 T_7^7 T_2^{17} - 94387 T_8^8 T_2^{17} + \\
 & 61123 T_9^9 T_2^{17} - 388765 T_1^{10} T_2^{17} + 1856995 T_1^{11} T_2^{17} - 1225971 T_1^{12} T_2^{17} - 584555 T_1^{13} T_2^{17} - 19590 T_1^{14} T_2^{17} - \\
 & 1453847 T_1^{15} T_2^{17} + 2955173 T_1^{16} T_2^{17} - 1422159 T_1^{17} T_2^{17} + 721829 T_1^{18} T_2^{17} - 605261 T_1^{19} T_2^{17} - 20701 T_1^{20} T_2^{17} + \\
 & 233343 T_1^{21} T_2^{17} - 64255 T_1^{22} T_2^{17} - 8976 T_1^{23} T_2^{17} + 4076 T_1^{24} T_2^{17} + 2072 T_4^4 T_2^{18} + 9806 T_5^5 T_2^{18} - 34129 T_6^6 T_2^{18} - \\
 & 49110 T_7^7 T_2^{18} + 135056 T_8^8 T_2^{18} + 95350 T_9^9 T_2^{18} + 98602 T_1^{10} T_2^{18} - 657282 T_1^{11} T_2^{18} - 229826 T_1^{12} T_2^{18} + \\
 & 863784 T_1^{13} T_2^{18} - 55967 T_1^{14} T_2^{18} + 1063661 T_1^{15} T_2^{18} - 1426339 T_1^{16} T_2^{18} + 111156 T_1^{17} T_2^{18} - 17852 T_1^{18} T_2^{18} + \\
 & 103233 T_1^{19} T_2^{18} + 268129 T_1^{20} T_2^{18} - 251026 T_1^{21} T_2^{18} + 38644 T_1^{22} T_2^{18} + 16316 T_1^{23} T_2^{18} - 4481 T_1^{24} T_2^{18} - \\
 & 2600 T_5^5 T_2^{19} - 5424 T_6^6 T_2^{19} + 33536 T_7^7 T_2^{19} + 33671 T_8^8 T_2^{19} - 148653 T_9^9 T_2^{19} - 181508 T_1^{10} T_2^{19} + 536593 T_1^{11} T_2^{19} - \\
 & 108168 T_1^{12} T_2^{19} + 54004 T_1^{13} T_2^{19} - 294531 T_1^{14} T_2^{19} - 635260 T_1^{15} T_2^{19} + 728207 T_1^{16} T_2^{19} - 25726 T_1^{17} T_2^{19} + \\
 & 118719 T_1^{18} T_2^{19} - 41559 T_1^{19} T_2^{19} - 248464 T_1^{20} T_2^{19} + 163016 T_1^{21} T_2^{19} + 501 T_1^{22} T_2^{19} - 20688 T_1^{23} T_2^{19} + \\
 & 4120 T_1^{24} T_2^{19} + 2552 T_6^6 T_2^{20} + 2570 T_7^7 T_2^{20} - 34536 T_8^8 T_2^{20} - 16074 T_9^9 T_2^{20} + 257534 T_1^{10} T_2^{20} - 272222 T_1^{11} T_2^{20} - \\
 & 145665 T_1^{12} T_2^{20} + 348883 T_1^{13} T_2^{20} - 531707 T_1^{14} T_2^{20} + 1014457 T_1^{15} T_2^{20} - 735584 T_1^{16} T_2^{20} + 166839 T_1^{17} T_2^{20} - \\
 & 65906 T_1^{18} T_2^{20} - 111608 T_1^{19} T_2^{20} + 233049 T_1^{20} T_2^{20} - 93821 T_1^{21} T_2^{20} - 18809 T_1^{22} T_2^{20} + 18336 T_1^{23} T_2^{20} - \\
 & 3061 T_1^{24} T_2^{20} - 2272 T_7^7 T_2^{21} + 290 T_8^8 T_2^{21} + 37490 T_9^9 T_2^{21} - 66883 T_1^{10} T_2^{21} - 87745 T_1^{11} T_2^{21} + 348039 T_1^{12} T_2^{21} - \\
 & 414388 T_1^{13} T_2^{21} + 410822 T_1^{14} T_2^{21} - 375081 T_1^{15} T_2^{21} + 7392 T_1^{16} T_2^{21} + 286148 T_1^{17} T_2^{21} - 272180 T_1^{18} T_2^{21} + \\
 & 250847 T_1^{19} T_2^{21} - 171983 T_1^{20} T_2^{21} + 30735 T_1^{21} T_2^{21} + 26104 T_1^{22} T_2^{21} - 13664 T_1^{23} T_2^{21} + 1951 T_1^{24} T_2^{21} + \\
 & 1840 T_8^8 T_2^{22} - 4698 T_9^9 T_2^{22} - 16201 T_1^{10} T_2^{22} + 79421 T_1^{11} T_2^{22} - 106231 T_1^{12} T_2^{22} + 28064 T_1^{13} T_2^{22} + 69971 T_1^{14} T_2^{22} - \\
 & 168239 T_1^{15} T_2^{22} + 298361 T_1^{16} T_2^{22} - 304373 T_1^{17} T_2^{22} + 192969 T_1^{18} T_2^{22} - 106412 T_1^{19} T_2^{22} + 31350 T_1^{20} T_2^{22} + \\
 & 22906 T_1^{21} T_2^{22} - 25219 T_1^{22} T_2^{22} + 8496 T_1^{23} T_2^{22} - 1026 T_1^{24} T_2^{22} - 1072 T_9^9 T_2^{23} + 5444 T_1^{10} T_2^{23} - 6286 T_1^{11} T_2^{23} - \\
 & 15882 T_1^{12} T_2^{23} + 56978 T_1^{13} T_2^{23} - 84408 T_1^{14} T_2^{23} + 94935 T_1^{15} T_2^{23} - 91032 T_1^{16} T_2^{23} + 49382 T_1^{17} T_2^{23} + 585 T_1^{18} T_2^{23} - \\
 & 22770 T_1^{19} T_2^{23} + 30262 T_1^{20} T_2^{23} - 26831 T_1^{21} T_2^{23} + 13698 T_1^{22} T_2^{23} - 3552 T_1^{23} T_2^{23} + 372 T_1^{24} T_2^{23} + 352 T_1^{10} T_2^{24} - \\
 & 2440 T_1^{11} T_2^{24} + 6803 T_1^{12} T_2^{24} - 9204 T_1^{13} T_2^{24} + 5156 T_1^{14} T_2^{24} + 2823 T_1^{15} T_2^{24} - 12273 T_1^{16} T_2^{24} + 22654 T_1^{17} T_2^{24} - \\
 & 26829 T_1^{18} T_2^{24} + 22638 T_1^{19} T_2^{24} - 15989 T_1^{20} T_2^{24} + 9245 T_1^{21} T_2^{24} - 3640 T_1^{22} T_2^{24} + 804 T_1^{23} T_2^{24} - 75 T_1^{24} T_2^{24} - \\
 & 48 T_1^{11} T_2^{25} + 394 T_1^{12} T_2^{25} - 1432 T_1^{13} T_2^{25} + 3096 T_1^{14} T_2^{25} - 4718 T_1^{15} T_2^{25} + 5826 T_1^{16} T_2^{25} - 6140 T_1^{17} T_2^{25} + \\
 & 5290 T_1^{18} T_2^{25} - 3708 T_1^{19} T_2^{25} + 2218 T_1^{20} T_2^{25} - 1082 T_1^{21} T_2^{25} + 368 T_1^{22} T_2^{25} - 72 T_1^{23} T_2^{25} + 6 T_1^{24} T_2^{25} \}
 \end{aligned}$$

» Knot [9, 48] →

$$\left\{ -\frac{1 - 7 T + 11 T^2 - 7 T^3 + T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (25 - 263 T_1 + 1012 T_1^2 - 2040 T_1^3 + 2376 T_1^4 - 1628 T_1^5 + 626 T_1^6 - 121 T_1^7 + 9 T_1^8 - 449 T_2 + 4586 T_1 T_2 - 16577 T_1^2 T_2 + 29686 T_1^3 T_2 - 27341 T_1^4 T_2 + 10298 T_1^5 T_2 + 2241 T_1^6 T_2 - 3160 T_1^7 T_2 + 913 T_1^8 T_2 - 84 T_1^9 T_2 + 3182 T_2^2 - 30429 T_1 T_2^2 + 94206 T_1^2 T_2^2 - 114063 T_1^3 T_2^2 - 6111 T_1^4 T_2^2 + 154998 T_1^5 T_2^2 - 159031 T_1^6 T_2^2 + 65801 T_1^7 T_2^2 - 9342 T_1^8 T_2^2 - 821 T_1^9 T_2^2 + 221 T_1^{10} T_2^2 - 11732 T_2^3 + 98616 T_1 T_2^3 - 200383 T_1^2 T_2^3 - 146202 T_1^3 T_2^3 + 1056115 T_1^4 T_2^3 - 1472310 T_1^5 T_2^3 + 805673 T_1^6 T_2^3 - 15968 T_1^7 T_2^3 - 155865 T_1^8 T_2^3 + 57708 T_1^9 T_2^3 - 5739 T_1^{10} T_2^3 - 76 T_1^{11} T_2^3 + 25516 T_2^4 - 168229 T_1 T_2^4 - 34319 T_1^2 T_2^4 + 1888919 T_1^3 T_2^4 - 4257466 T_1^4 T_2^4 + 2971717 T_1^5 T_2^4 + 1268380 T_1^6 T_2^4 - 3042116 T_1^7 T_2^4 + 1580854 T_1^8 T_2^4 - 243399 T_1^9 T_2^4 - 47507 T_1^{10} T_2^4 + 13126 T_1^{11} T_2^4 - 417 T_1^{12} T_2^4 - 34844 T_2^5 + 134396 T_1 T_2^5 + 915944 T_1^2 T_2^5 - 4675118 T_1^3 T_2^5 + 5198201 T_1^4 T_2^5 + 5094875 T_1^5 T_2^5 - 15419002 T_1^6 T_2^5 + 11807560 T_1^7 T_2^5 - 2039377 T_1^8 T_2^5 - 1547145 T_1^9 T_2^5 + 777099 T_1^{10} T_2^5 - 63046 T_1^{11} T_2^5 - 9254 T_1^{12} T_2^5 + 671 T_1^{13} T_2^5 + 30458 T_2^6 + 11037 T_1 T_2^6 - 1772069 T_1^2 T_2^6 + 4761325 T_1^3 T_2^6 + 3959169 T_1^4 T_2^6 - 26873907 T_1^5 T_2^6 + 31386888 T_1^6 T_2^6 - 5741636 T_1^7 T_2^6 - 13941348 T_1^8 T_2^6 + 9960537 T_1^9 T_2^6 - 1745584 T_1^{10} T_2^6 - 470100 T_1^{11} T_2^6 + 120167 T_1^{12} T_2^6 - 248 T_1^{13} T_2^6 - 451 T_1^{14} T_2^6 - 16729 T_2^7 - 122804 T_1 T_2^7 + 1590615 T_1^2 T_2^7 - 643898 T_1^3 T_2^7 - 16984627 T_1^4 T_2^7 + 35767737 T_1^5 T_2^7 - 9372928 T_1^6 T_2^7 - 39619209 T_1^7 T_2^7 + 43091081 T_1^8 T_2^7 - 10866168 T_1^9 T_2^7 - 5335840 T_1^{10} T_2^7 + 3293372 T_1^{11} T_2^7 - 201210 T_1^{12} T_2^7 - 65901 T_1^{13} T_2^7 + 3843 T_1^{14} T_2^7 + 132 T_1^{15} T_2^7 + 5399 T_2^8 + 110635 T_1 T_2^8 - 643326 T_1^2 T_2^8 - 3049991 T_1^3 T_2^8 + 17366514 T_1^4 T_2^8 - 11409917 T_1^5 T_2^8 - 42012082 T_1^6 T_2^8 + 73340927 T_1^7 T_2^8 - 27730232 T_1^8 T_2^8 - 23613353 T_1^9 T_2^8 + 22328490 T_1^{10} T_2^8 - 4270909 T_1^{11} T_2^8 - 1400738 T_1^{12} T_2^8 + 351192 T_1^{13} T_2^8 + 1610 T_1^{14} T_2^8 - 1623 T_1^{15} T_2^8 - 15 T_1^{16} T_2^8 - 886 T_2^9 - 45290 T_1 T_2^9 - 5993 T_1^2 T_2^9 + 2788596 T_1^3 T_2^9 - 6118499 T_1^4 T_2^9 - 16170370 T_1^5 T_2^9 + 54411839 T_1^6 T_2^9 - 33171434 T_1^7 T_2^9 - 38896274 T_1^8 T_2^9 + 58736070 T_1^9 T_2^9 - 18712926 T_1^{10} T_2^9 - 7078100 T_1^{11} T_2^9 + 5344785 T_1^{12} T_2^9 - 430174 T_1^{13} T_2^9 - 94823 T_1^{14} T_2^9 + 6292 T_1^{15} T_2^9 + 219 T_1^{16} T_2^9 + 56 T_2^{10} + 8404 T_1 T_2^{10} + 93279 T_1^2 T_2^{10} - 879937 T_1^3 T_2^{10} - 1485617 T_1^4 T_2^{10} + 16517528 T_1^5 T_2^{10} - 18639623 T_1^6 T_2^{10} - 26999197 T_1^7 T_2^{10} + 65706297 T_1^8 T_2^{10} - 33695039 T_1^9 T_2^{10} - 16345493 T_1^{10} T_2^{10} + 21623059 T_1^{11} T_2^{10} - 5771400 T_1^{12} T_2^{10} - 803694 T_1^{13} T_2^{10} + 307275 T_1^{14} T_2^{10} - 4809 T_1^{15} T_2^{10} - 1226 T_1^{16} T_2^{10} - 568 T_1 T_2^{11} - 25226 T_1^2 T_2^{11} + 19638 T_1^3 T_2^{11} + 1548007 T_1^4 T_2^{11} - 4251088 T_1^5 T_2^{11} - 7435896 T_1^6 T_2^{11} + 31840632 T_1^7 T_2^{11} - 24971960 T_1^8 T_2^{11} - 17478340 T_1^9 T_2^{11} + 36633357 T_1^{10} T_2^{11} - 17153841 T_1^{11} T_2^{11} - 763243 T_1^{12} T_2^{11} + 2603245 T_1^{13} T_2^{11} - 369528 T_1^{14} T_2^{11} - 24384 T_1^{15} T_2^{11} + 3440 T_1^{16} T_2^{11} + 1984 T_1^2 T_2^{12} + 30680 T_1^3 T_2^{12} - 256174 T_1^4 T_2^{12} - 599902 T_1^5 T_2^{12} + 5909027 T_1^6 T_2^{12} - 7144560 T_1^7 T_2^{12} - 9281065 T_1^8 T_2^{12} + 26628343 T_1^9 T_2^{12} - 19065432 T_1^{10} T_2^{12} - 136355 T_1^{11} T_2^{12} + 6303555 T_1^{12} T_2^{12} - 2584536 T_1^{13} T_2^{12} + 73167 T_1^{14} T_2^{12} + 70385 T_1^{15} T_2^{12} - 5444 T_1^{16} T_2^{12} - 3376 T_1^3 T_2^{13} - 9024 T_1^4 T_2^{13} + 289318 T_1^5 T_2^{13} - 629646 T_1^6 T_2^{13} - 2072679 T_1^7 T_2^{13} + 7760567 T_1^8 T_2^{13} - 7603877 T_1^9 T_2^{13} - 995004 T_1^{10} T_2^{13} + 6901578 T_1^{11} T_2^{13} - 4640823 T_1^{12} T_2^{13} + 830581 T_1^{13} T_2^{13} + 263729 T_1^{14} T_2^{13} - 84984 T_1^{15} T_2^{13} + 5152 T_1^{16} T_2^{13} + 3096 T_1^4 T_2^{14} - 13062 T_1^5 T_2^{14} - 111752 T_1^6 T_2^{14} + 672790 T_1^7 T_2^{14} - 786680 T_1^8 T_2^{14} - 1017207 T_1^9 T_2^{14} + 3239489 T_1^{10} T_2^{14} - 2940835 T_1^{11} T_2^{14} + 855812 T_1^{12} T_2^{14} + 326727 T_1^{13} T_2^{14} - 281300 T_1^{14} T_2^{14} + 54621 T_1^{15} T_2^{14} - 2902 T_1^{16} T_2^{14} - 1544 T_1^5 T_2^{15} + 13410 T_1^6 T_2^{15} - 14462 T_1^7 T_2^{15} - 140207 T_1^8 T_2^{15} + 446896 T_1^9 T_2^{15} - 489649 T_1^{10} T_2^{15} + 79336 T_1^{11} T_2^{15} + 303389 T_1^{12} T_2^{15} - 296074 T_1^{13} T_2^{15} + 116419 T_1^{14} T_2^{15} - 18410 T_1^{15} T_2^{15} + 907 T_1^{16} T_2^{15} + 360 T_1^6 T_2^{16} - 4072 T_1^7 T_2^{16} + 14575 T_1^8 T_2^{16} - 13167 T_1^9 T_2^{16} - 28698 T_1^{10} T_2^{16} + 85848 T_1^{11} T_2^{16} - 96810 T_1^{12} T_2^{16} + 58048 T_1^{13} T_2^{16} - 18652 T_1^{14} T_2^{16} + 2703 T_1^{15} T_2^{16} - 129 T_1^{16} T_2^{16} - 32 T_1^7 T_2^{17} + 422 T_1^8 T_2^{17} - 2082 T_1^9 T_2^{17} + 5056 T_1^{10} T_2^{17} - 7024 T_1^{11} T_2^{17} + 5928 T_1^{12} T_2^{17} - 3048 T_1^{13} T_2^{17} + 900 T_1^{14} T_2^{17} - 126 T_1^{15} T_2^{17} + 6 T_1^{16} T_2^{17}) \}$$

» Knot [9, 49] →

$$\left\{ \frac{3 - 6T + 7T^2 - 6T^3 + 3T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} \left(-405 + 8262 T_1 - 32\,211 T_1^2 + 66\,447 T_1^3 - 87\,993 T_1^4 + 81\,783 T_1^5 - \right. \right.$$

$$53\,163 T_1^6 + 21\,303 T_1^7 - 3483 T_1^8 + 14\,094 T_2 - 105\,597 T_1 T_2 + 305\,181 T_1^2 T_2 - 519\,930 T_1^3 T_2 + 586\,287 T_1^4 T_2 -$$

$$458\,577 T_1^5 T_2 + 232\,515 T_1^6 T_2 - 50\,706 T_1^7 T_2 - 12\,744 T_1^8 T_2 + 4293 T_1^9 T_2 - 78\,300 T_2^2 + 431\,298 T_1 T_2^2 -$$

$$986\,625 T_1^2 T_2^2 + 1\,331\,334 T_1^3 T_2^2 - 1\,099\,206 T_1^4 T_2^2 + 455\,175 T_1^5 T_2^2 + 140\,985 T_1^6 T_2^2 - 351\,459 T_1^7 T_2^2 + 217\,044 T_1^8 T_2^2 -$$

$$43\,551 T_1^9 T_2^2 + 7749 T_1^{10} T_2^2 + 217\,188 T_2^3 - 932\,166 T_1 T_2^3 + 1\,627\,362 T_1^2 T_2^3 - 1\,550\,022 T_1^3 T_2^3 + 544\,482 T_1^4 T_2^3 +$$

$$574\,056 T_1^5 T_2^3 - 997\,428 T_1^6 T_2^3 + 620\,982 T_1^7 T_2^3 - 43\,194 T_1^8 T_2^3 - 178\,686 T_1^9 T_2^3 + 69\,678 T_1^{10} T_2^3 - 29\,376 T_1^{11} T_2^3 -$$

$$398\,790 T_2^4 + 1\,317\,420 T_1 T_2^4 - 1\,617\,156 T_1^2 T_2^4 + 850\,761 T_1^3 T_2^4 + 445\,539 T_1^4 T_2^4 - 1\,070\,952 T_1^5 T_2^4 + 587\,397 T_1^6 T_2^4 +$$

$$323\,874 T_1^7 T_2^4 - 660\,255 T_1^8 T_2^4 + 367\,395 T_1^9 T_2^4 + 11\,790 T_1^{10} T_2^4 - 21\,546 T_1^{11} T_2^4 + 48\,627 T_1^{12} T_2^4 + 532\,224 T_2^5 -$$

$$1\,244\,646 T_1 T_2^5 + 709\,740 T_1^2 T_2^5 + 412\,173 T_1^3 T_2^5 - 1\,284\,795 T_1^4 T_2^5 + 1\,149\,346 T_1^5 T_2^5 - 247\,247 T_1^6 T_2^5 -$$

$$279\,705 T_1^7 T_2^5 - 82\,854 T_1^8 T_2^5 + 427\,689 T_1^9 T_2^5 - 405\,657 T_1^{10} T_2^5 + 79\,794 T_1^{11} T_2^5 - 59\,967 T_1^{12} T_2^5 - 57\,807 T_1^{13} T_2^5 -$$

$$529\,848 T_2^6 + 650\,088 T_1 T_2^6 + 578\,349 T_1^2 T_2^6 - 1\,242\,165 T_1^3 T_2^6 + 1\,272\,171 T_1^4 T_2^6 - 627\,085 T_1^5 T_2^6 - 173\,297 T_1^6 T_2^6 +$$

$$64\,153 T_1^7 T_2^6 + 485\,960 T_1^8 T_2^6 - 239\,080 T_1^9 T_2^6 - 71\,148 T_1^{10} T_2^6 + 226\,548 T_1^{11} T_2^6 - 124\,212 T_1^{12} T_2^6 + 97\,380 T_1^{13} T_2^6 +$$

$$59\,994 T_1^{14} T_2^6 + 396\,576 T_2^7 + 65\,223 T_1 T_2^7 - 1\,156\,329 T_1^2 T_2^7 + 622\,488 T_1^3 T_2^7 - 35\,859 T_1^4 T_2^7 - 457\,821 T_1^5 T_2^7 +$$

$$517\,410 T_1^6 T_2^7 + 426\,694 T_1^7 T_2^7 - 878\,098 T_1^8 T_2^7 + 257\,018 T_1^9 T_2^7 - 262\,534 T_1^{10} T_2^7 + 367\,206 T_1^{11} T_2^7 - 465\,033 T_1^{12} T_2^7 +$$

$$90\,990 T_1^{13} T_2^7 - 157\,842 T_1^{14} T_2^7 - 44\,307 T_1^{15} T_2^7 - 217\,593 T_2^8 - 470\,052 T_1 T_2^8 + 776\,025 T_1^2 T_2^8 + 478\,002 T_1^3 T_2^8 -$$

$$454\,239 T_1^4 T_2^8 - 18\,633 T_1^5 T_2^8 + 817\,580 T_1^6 T_2^8 - 1\,896\,550 T_1^7 T_2^8 + 1\,527\,420 T_1^8 T_2^8 - 707\,832 T_1^9 T_2^8 +$$

$$1\,081\,186 T_1^{10} T_2^8 - 960\,468 T_1^{11} T_2^8 + 569\,820 T_1^{12} T_2^8 + 59\,379 T_1^{13} T_2^8 - 3708 T_1^{14} T_2^8 + 172\,503 T_1^{15} T_2^8 + 17\,658 T_1^{16} T_2^8 +$$

$$77\,922 T_2^9 + 474\,552 T_1 T_2^9 - 70\,380 T_1^2 T_2^9 - 857\,796 T_1^3 T_2^9 - 144\,954 T_1^4 T_2^9 + 791\,678 T_1^5 T_2^9 - 1\,225\,648 T_1^6 T_2^9 +$$

$$1\,483\,634 T_1^7 T_2^9 - 599\,928 T_1^8 T_2^9 + 602\,030 T_1^9 T_2^9 - 1\,448\,322 T_1^{10} T_2^9 + 810\,094 T_1^{11} T_2^9 - 20\,490 T_1^{12} T_2^9 -$$

$$533\,952 T_1^{13} T_2^9 + 278\,316 T_1^{14} T_2^9 - 216\,108 T_1^{15} T_2^9 - 91\,692 T_1^{16} T_2^9 - 1458 T_1^{17} T_2^9 - 12\,960 T_2^{10} - 248\,616 T_1 T_2^{10} -$$

$$408\,492 T_1^2 T_2^{10} + 610\,773 T_1^3 T_2^{10} + 526\,980 T_1^4 T_2^{10} - 412\,726 T_1^5 T_2^{10} + 394\,311 T_1^6 T_2^{10} - 651\,060 T_1^7 T_2^{10} +$$

$$585\,748 T_1^8 T_2^{10} - 1\,627\,518 T_1^9 T_2^{10} + 1\,896\,960 T_1^{10} T_2^{10} - 204\,854 T_1^{11} T_2^{10} - 740\,430 T_1^{12} T_2^{10} + 862\,845 T_1^{13} T_2^{10} -$$

$$289\,503 T_1^{14} T_2^{10} + 14\,112 T_1^{15} T_2^{10} + 214\,461 T_1^{16} T_2^{10} + 8019 T_1^{17} T_2^{10} + 53\,784 T_1 T_2^{11} + 389\,286 T_1^2 T_2^{11} + 6003 T_1^3 T_2^{11} -$$

$$747\,363 T_1^4 T_2^{11} + 231\,396 T_1^5 T_2^{11} - 510\,979 T_1^6 T_2^{11} + 1\,160\,421 T_1^7 T_2^{11} - 1\,451\,832 T_1^8 T_2^{11} + 1\,937\,542 T_1^9 T_2^{11} -$$

$$680\,598 T_1^{10} T_2^{11} - 1\,368\,924 T_1^{11} T_2^{11} + 1\,448\,844 T_1^{12} T_2^{11} - 689\,262 T_1^{13} T_2^{11} - 149\,715 T_1^{14} T_2^{11} + 390\,276 T_1^{15} T_2^{11} -$$

$$319\,734 T_1^{16} T_2^{11} - 21\,627 T_1^{17} T_2^{11} - 114\,480 T_1^2 T_2^{12} - 366\,804 T_1^3 T_2^{12} + 462\,618 T_1^4 T_2^{12} + 176\,430 T_1^5 T_2^{12} +$$

$$212\,190 T_1^6 T_2^{12} - 644\,674 T_1^7 T_2^{12} + 542\,821 T_1^8 T_2^{12} - 146\,204 T_1^9 T_2^{12} - 1\,427\,426 T_1^{10} T_2^{12} + 2\,210\,231 T_1^{11} T_2^{12} -$$

$$923\,076 T_1^{12} T_2^{12} - 353\,043 T_1^{13} T_2^{12} + 944\,109 T_1^{14} T_2^{12} - 777\,933 T_1^{15} T_2^{12} + 334\,827 T_1^{16} T_2^{12} + 38\,880 T_1^{17} T_2^{12} +$$

$$162\,432 T_1^3 T_2^{13} + 163\,800 T_1^4 T_2^{13} - 536\,670 T_1^5 T_2^{13} - 15\,945 T_1^6 T_2^{13} + 353\,832 T_1^7 T_2^{13} - 91\,372 T_1^8 T_2^{13} - 543\,153 T_1^9 T_2^{13} +$$

$$1\,435\,576 T_1^{10} T_2^{13} - 949\,062 T_1^{11} T_2^{13} - 714\,165 T_1^{12} T_2^{13} + 1\,584\,036 T_1^{13} T_2^{13} - 1\,502\,388 T_1^{14} T_2^{13} + 865\,467 T_1^{15} T_2^{13} -$$

$$236\,790 T_1^{16} T_2^{13} - 51\,516 T_1^{17} T_2^{13} - 165\,672 T_1^4 T_2^{14} + 40\,086 T_1^5 T_2^{14} + 503\,163 T_1^6 T_2^{14} - 506\,163 T_1^7 T_2^{14} -$$

$$86\,766 T_1^8 T_2^{14} + 741\,063 T_1^9 T_2^{14} - 860\,619 T_1^{10} T_2^{14} - 237\,696 T_1^{11} T_2^{14} + 1\,591\,101 T_1^{12} T_2^{14} - 1\,887\,249 T_1^{13} T_2^{14} +$$

$$1\,366\,902 T_1^{14} T_2^{14} - 607\,995 T_1^{15} T_2^{14} + 88\,803 T_1^{16} T_2^{14} + 51\,516 T_1^{17} T_2^{14} + 133\,920 T_1^5 T_2^{15} - 208\,800 T_1^6 T_2^{15} -$$

$$169\,830 T_1^7 T_2^{15} + 686\,724 T_1^8 T_2^{15} - 783\,846 T_1^9 T_2^{15} + 179\,298 T_1^{10} T_2^{15} + 936\,948 T_1^{11} T_2^{15} - 1\,654\,866 T_1^{12} T_2^{15} +$$

$$1\,469\,694 T_1^{13} T_2^{15} - 835\,938 T_1^{14} T_2^{15} + 258\,210 T_1^{15} T_2^{15} + 16\,848 T_1^{16} T_2^{15} - 38\,880 T_1^{17} T_2^{15} - 79\,488 T_1^6 T_2^{16} +$$

$$243\,216 T_1^7 T_2^{16} - 244\,467 T_1^8 T_2^{16} - 85\,725 T_1^9 T_2^{16} + 640\,782 T_1^{10} T_2^{16} - 1\,099\,908 T_1^{11} T_2^{16} + 1\,114\,353 T_1^{12} T_2^{16} -$$

$$722\,619 T_1^{13} T_2^{16} + 281\,457 T_1^{14} T_2^{16} - 17\,118 T_1^{15} T_2^{16} - 49\,464 T_1^{16} T_2^{16} + 21\,627 T_1^{17} T_2^{16} + 26\,568 T_1^7 T_2^{17} -$$

$$123\,876 T_1^8 T_2^{17} + 272\,511 T_1^9 T_2^{17} - 388\,755 T_1^{10} T_2^{17} + 389\,646 T_1^{11} T_2^{17} - 258\,903 T_1^{12} T_2^{17} + 85\,059 T_1^{13} T_2^{17} +$$

$$27\,027 T_1^{14} T_2^{17} - 54\,486 T_1^{15} T_2^{17} + 32\,886 T_1^{16} T_2^{17} - 8019 T_1^{17} T_2^{17} - 1296 T_1^8 T_2^{18} + 8100 T_1^9 T_2^{18} - 22\,788 T_1^{10} T_2^{18} +$$

$$41\,769 T_1^{11} T_2^{18} - 56\,133 T_1^{12} T_2^{18} + 56\,565 T_1^{13} T_2^{18} - 42\,741 T_1^{14} T_2^{18} + 23\,733 T_1^{15} T_2^{18} - 8667 T_1^{16} T_2^{18} + 1458 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [10, 1] →

$$\left\{ -\frac{4 - 9T + 4T^2}{T}, -\frac{1}{T_1^4 T_2^4 (-1 + 2T_2)} 2 \left(25088 - 101312T_1 + 144064T_1^2 - 86048T_1^3 + 18304T_1^4 - 190528T_2 + 687632T_1T_2 - 760616T_1^2T_2 + 174340T_1^3T_2 + 149368T_1^4T_2 - 61600T_1^5T_2 + 568032T_2^2 - 1671680T_1T_2^2 + 826389T_1^2T_2^2 + 1283695T_1^3T_2^2 - 1188551T_1^4T_2^2 + 115668T_1^5T_2^2 + 74704T_1^6T_2^2 - 837760T_2^3 + 1520592T_1T_2^3 + 2048620T_1^2T_2^3 - 5113633T_1^3T_2^3 + 1947458T_1^4T_2^3 + 767875T_1^5T_2^3 - 311208T_1^6T_2^3 - 48496T_1^7T_2^3 + 635008T_2^4 + 176624T_1T_2^4 - 5397513T_1^2T_2^4 + 5621240T_1^3T_2^4 + 1549560T_1^4T_2^4 - 3069081T_1^5T_2^4 + 323532T_1^6T_2^4 + 188628T_1^7T_2^4 + 23968T_1^8T_2^4 - 232192T_2^5 - 1104256T_1T_2^5 + 3941882T_1^2T_2^5 + 155832T_1^3T_2^5 - 6491120T_1^4T_2^5 + 3509376T_1^5T_2^5 + 478966T_1^6T_2^5 - 216946T_1^7T_2^5 - 100216T_1^8T_2^5 - 5760T_1^9T_2^5 + 31744T_2^6 + 585920T_1T_2^6 - 556160T_1^2T_2^6 - 3334824T_1^3T_2^6 + 4761917T_1^4T_2^6 - 357253T_1^5T_2^6 - 1183129T_1^6T_2^6 - 55643T_1^7T_2^6 + 128004T_1^8T_2^6 + 30240T_1^9T_2^6 - 88832T_1T_2^7 - 329440T_1^2T_2^7 + 1375056T_1^3T_2^7 - 445276T_1^4T_2^7 - 1250691T_1^5T_2^7 + 510157T_1^6T_2^7 + 256924T_1^7T_2^7 + 9304T_1^8T_2^7 - 61920T_1^9T_2^7 + 67968T_1^8T_2^8 - 45248T_1^7T_2^8 - 305800T_1^6T_2^8 + 265208T_1^5T_2^8 + 153516T_1^4T_2^8 - 33479T_1^3T_2^8 - 157308T_1^2T_2^8 + 61920T_1^9T_2^8 - 5888T_1^8T_2^9 - 13184T_1^7T_2^9 + 60368T_1^6T_2^9 + 20016T_1^5T_2^9 - 161084T_1^4T_2^9 + 129208T_1^3T_2^9 - 30240T_1^9T_2^9 - 5120T_1^4T_2^{10} + 30720T_1^5T_2^{10} - 68160T_1^6T_2^{10} + 69600T_1^7T_2^{10} - 32800T_1^8T_2^{10} + 5760T_1^9T_2^{10} \right) \right\}$$

» Knot [10, 2] → $\left\{ -\frac{1 - 3T + 3T^2 - 3T^3 + 3T^4 - 3T^5 + 3T^6 - 3T^7 + T^8}{T^4}, \right.$

$$\left. \frac{1}{T_1^{16} T_2^{16} (-1 + 2T_2)} \left(-21 + 123T_1 - 322T_1^2 + 580T_1^3 - 896T_1^4 + 1271T_1^5 - 1704T_1^6 + 2132T_1^7 - 2352T_1^8 + 2292T_1^9 - 2094T_1^{10} + 1829T_1^{11} - 1496T_1^{12} + 1096T_1^{13} - 628T_1^{14} + 221T_1^{15} - 33T_1^{16} + 189T_2 - 1002T_1T_2 + 2261T_1^2T_2 - 3482T_1^3T_2 + 4813T_1^4T_2 - 6268T_1^5T_2 + 7833T_1^6T_2 - 9010T_1^7T_2 + 8469T_1^8T_2 - 6654T_1^9T_2 + 5151T_1^{10}T_2 - 3868T_1^{11}T_2 + 2443T_1^{12}T_2 - 890T_1^{13}T_2 - 805T_1^{14}T_2 + 1604T_1^{15}T_2 - 933T_1^{16}T_2 + 180T_1^{17}T_2 - 724T_2^2 + 3285T_1T_2^2 - 5544T_1^2T_2^2 + 5697T_1^3T_2^2 - 5667T_1^4T_2^2 + 5331T_1^5T_2^2 - 4599T_1^6T_2^2 + 1833T_1^7T_2^2 + 6071T_1^8T_2^2 - 13322T_1^9T_2^2 + 14521T_1^{10}T_2^2 - 14283T_1^{11}T_2^2 + 14361T_1^{12}T_2^2 - 13989T_1^{13}T_2^2 + 13257T_1^{14}T_2^2 - 8619T_1^{15}T_2^2 + 1380T_1^{16}T_2^2 + 1195T_1^{17}T_2^2 - 401T_1^{18}T_2^2 + 1644T_2^3 - 5940T_1T_2^3 + 5003T_1^2T_2^3 + 2276T_1^3T_2^3 - 7119T_1^4T_2^3 + 12480T_1^5T_2^3 - 18723T_1^6T_2^3 + 28944T_1^7T_2^3 - 46099T_1^8T_2^3 + 50298T_1^9T_2^3 - 37889T_1^{10}T_2^3 + 30370T_1^{11}T_2^3 - 26169T_1^{12}T_2^3 + 20268T_1^{13}T_2^3 - 13737T_1^{14}T_2^3 - 696T_1^{15}T_2^3 + 12593T_1^{16}T_2^3 - 6822T_1^{17}T_2^3 - 283T_1^{18}T_2^3 + 542T_1^{19}T_2^3 - 2728T_2^4 + 7557T_1T_2^4 + 849T_1^2T_2^4 - 14273T_1^3T_2^4 + 13996T_1^4T_2^4 - 16170T_1^5T_2^4 + 19143T_1^6T_2^4 - 26607T_1^7T_2^4 + 39331T_1^8T_2^4 - 21433T_1^9T_2^4 - 10108T_1^{10}T_2^4 + 11598T_1^{11}T_2^4 - 9477T_1^{12}T_2^4 + 13353T_1^{13}T_2^4 - 16083T_1^{14}T_2^4 + 29496T_1^{15}T_2^4 - 28072T_1^{16}T_2^4 + 173T_1^{17}T_2^4 + 7799T_1^{18}T_2^4 - 700T_1^{19}T_2^4 - 583T_1^{20}T_2^4 + 3879T_2^5 - 8688T_1T_2^5 - 6353T_1^2T_2^5 + 16272T_1^3T_2^5 - 1838T_1^4T_2^5 + 4138T_1^5T_2^5 - 5808T_1^6T_2^5 + 11718T_1^7T_2^5 - 22420T_1^8T_2^5 - 10306T_1^9T_2^5 + 38278T_1^{10}T_2^5 - 13809T_1^{11}T_2^5 + 8951T_1^{12}T_2^5 - 16240T_1^{13}T_2^5 + 15894T_1^{14}T_2^5 - 29958T_1^{15}T_2^5 + 17462T_1^{16}T_2^5 + 17474T_1^{17}T_2^5 - 5769T_1^{18}T_2^5 - 7722T_1^{19}T_2^5 + 1666T_1^{20}T_2^5 + 517T_1^{21}T_2^5 - 5098T_2^6 + 9825T_1T_2^6 + 11045T_1^2T_2^6 - 16709T_1^3T_2^6 - 159T_1^4T_2^6 - 19780T_1^5T_2^6 + 22385T_1^6T_2^6 - 28938T_1^7T_2^6 + 42328T_1^8T_2^6 + 2045T_1^9T_2^6 - 28308T_1^{10}T_2^6 - 1295T_1^{11}T_2^6 - 21520T_1^{12}T_2^6 + 38882T_1^{13}T_2^6 - 33859T_1^{14}T_2^6 + 52515T_1^{15}T_2^6 - 33448T_1^{16}T_2^6 - 4801T_1^{17}T_2^6 - 15563T_1^{18}T_2^6 + 10998T_1^{19}T_2^6 + 6521T_1^{20}T_2^6 - 2514T_1^{21}T_2^6 - 351T_1^{22}T_2^6 + 6384T_2^7 - 10956T_1T_2^7 - 16175T_1^2T_2^7 + 19436T_1^3T_2^7 - 3381T_1^4T_2^7 + 28908T_1^5T_2^7 - 6762T_1^6T_2^7 + 5766T_1^7T_2^7 - 16300T_1^8T_2^7 - 50308T_1^9T_2^7 + 83968T_1^{10}T_2^7 - 52350T_1^{11}T_2^7 + 88358T_1^{12}T_2^7 - 78069T_1^{13}T_2^7 + 50013T_1^{14}T_2^7 - 71031T_1^{15}T_2^7 + 37613T_1^{16}T_2^7 + 14945T_1^{17}T_2^7 + 5997T_1^{18}T_2^7 + 10531T_1^{19}T_2^7 - 14362T_1^{20}T_2^7 - 4869T_1^{21}T_2^7 + 3345T_1^{22}T_2^7 + 78T_1^{23}T_2^7 - 7620T_2^8 + 11397T_1T_2^8 + 23479T_1^2T_2^8 - 25207T_1^3T_2^8 + 7733T_1^4T_2^8 - 32834T_1^5T_2^8 - 2494T_1^6T_2^8 - 23464T_1^7T_2^8 + 45611T_1^8T_2^8 + 37522T_1^9T_2^8 - 66205T_1^{10}T_2^8 + 19513T_1^{11}T_2^8 - 62410T_1^{12}T_2^8 + 30613T_1^{13}T_2^8 - 23880T_1^{14}T_2^8 + 80104T_1^{15}T_2^8 - 38014T_1^{16}T_2^8 - 20453T_1^{17}T_2^8 - 17453T_1^{18}T_2^8 - 244T_1^{19}T_2^8 - 8247T_1^{20}T_2^8 + 18342T_1^{21}T_2^8 + 2293T_1^{22}T_2^8 - 4120T_1^{23}T_2^8 + 303T_1^{24}T_2^8 + 8316T_2^9 - 8880T_1T_2^9 - 36708T_1^2T_2^9 + 37264T_1^3T_2^9 - 18455T_1^4T_2^9 + 48243T_1^5T_2^9 - 12160T_1^6T_2^9 + 56857T_1^7T_2^9 - 42699T_1^8T_2^9 - 88270T_1^9T_2^9 + 123632T_1^{10}T_2^9 - 76325T_1^{11}T_2^9 + 143549T_1^{12}T_2^9 - 100877T_1^{13}T_2^9 + 121802T_1^{14}T_2^9 - 161373T_1^{15}T_2^9 + 52587T_1^{16}T_2^9 + 29240T_1^{17}T_2^9 + 16823T_1^{18}T_2^9 + 21777T_1^{19}T_2^9 - 12110T_1^{20}T_2^9 + 13414T_1^{21}T_2^9 - 28845T_1^{22}T_2^9 + 4832T_1^{23}T_2^9 + 3648T_1^{24}T_2^9 - 633T_1^{25}T_2^9 - 8046T_2^{10} + 3507T_1T_2^{10} + 48045T_1^2T_2^{10} - 33905T_1^3T_2^{10} + 1445T_1^4T_2^{10} - 22944T_1^5T_2^{10} - 36005T_1^6T_2^{10} + 10973T_1^7T_2^{10} - 84075T_1^8T_2^{10} + 219093T_1^9T_2^{10} - 201948T_1^{10}T_2^{10} + 114596T_1^{11}T_2^{10} -$$

$$\begin{aligned}
 & 168\,257 T_1^{12} T_2^{10} + 70\,263 T_1^{13} T_2^{10} - 77\,227 T_1^{14} T_2^{10} + 45\,949 T_1^{15} T_2^{10} + 104\,731 T_1^{16} T_2^{10} - 132\,312 T_1^{17} T_2^{10} + \\
 & 33\,681 T_1^{18} T_2^{10} - 69\,647 T_1^{19} T_2^{10} + 24\,674 T_1^{20} T_2^{10} - 14\,919 T_1^{21} T_2^{10} + 6\,952 T_1^{22} T_2^{10} + 30\,500 T_1^{23} T_2^{10} - 13\,949 T_1^{24} T_2^{10} - \\
 & 1170 T_1^{25} T_2^{10} + 657 T_1^{26} T_2^{10} + 7157 T_2^{11} + 408 T_1 T_2^{11} - 44\,535 T_1^2 T_2^{11} + 4568 T_1^3 T_2^{11} + 33\,721 T_1^4 T_2^{11} - 10\,687 T_1^5 T_2^{11} + \\
 & 81\,012 T_1^6 T_2^{11} - 51\,569 T_1^7 T_2^{11} + 129\,439 T_1^8 T_2^{11} - 195\,300 T_1^9 T_2^{11} + 112\,166 T_1^{10} T_2^{11} - 30\,474 T_1^{11} T_2^{11} + \\
 & 113\,413 T_1^{12} T_2^{11} - 3666 T_1^{13} T_2^{11} + 53\,147 T_1^{14} T_2^{11} - 14\,858 T_1^{15} T_2^{11} - 64\,790 T_1^{16} T_2^{11} - 16\,746 T_1^{17} T_2^{11} + \\
 & 121\,545 T_1^{18} T_2^{11} - 38\,434 T_1^{19} T_2^{11} + 86\,877 T_1^{20} T_2^{11} - 62\,099 T_1^{21} T_2^{11} + 56\,453 T_1^{22} T_2^{11} - 63\,156 T_1^{23} T_2^{11} + \\
 & 1856 T_1^{24} T_2^{11} + 10\,383 T_1^{25} T_2^{11} - 77 T_1^{26} T_2^{11} - 554 T_1^{27} T_2^{11} - 6078 T_2^{12} - 2181 T_1 T_2^{12} + 36\,077 T_1^2 T_2^{12} + 8665 T_1^3 T_2^{12} - \\
 & 15\,505 T_1^4 T_2^{12} - 25\,054 T_1^5 T_2^{12} - 43\,637 T_1^6 T_2^{12} - 4443 T_1^7 T_2^{12} - 72\,876 T_1^8 T_2^{12} + 93\,454 T_1^9 T_2^{12} - 27\,613 T_1^{10} T_2^{12} + \\
 & 30\,873 T_1^{11} T_2^{12} - 150\,790 T_1^{12} T_2^{12} + 29\,610 T_1^{13} T_2^{12} - 123\,872 T_1^{14} T_2^{12} + 71\,303 T_1^{15} T_2^{12} - 49\,818 T_1^{16} T_2^{12} + \\
 & 151\,055 T_1^{17} T_2^{12} - 161\,032 T_1^{18} T_2^{12} + 28\,111 T_1^{19} T_2^{12} - 105\,166 T_1^{20} T_2^{12} + 57\,268 T_1^{21} T_2^{12} - 61\,323 T_1^{22} T_2^{12} + \\
 & 52\,895 T_1^{23} T_2^{12} + 22\,086 T_1^{24} T_2^{12} - 7238 T_1^{25} T_2^{12} - 6511 T_1^{26} T_2^{12} + 416 T_1^{27} T_2^{12} + 443 T_1^{28} T_2^{12} + 4904 T_2^{13} + \\
 & 3480 T_1 T_2^{13} - 30\,617 T_1^2 T_2^{13} - 6056 T_1^3 T_2^{13} - 5059 T_1^4 T_2^{13} + 14\,626 T_1^5 T_2^{13} + 80\,546 T_1^6 T_2^{13} - 36\,081 T_1^7 T_2^{13} + \\
 & 139\,164 T_1^8 T_2^{13} - 136\,037 T_1^9 T_2^{13} + 96\,529 T_1^{10} T_2^{13} - 127\,540 T_1^{11} T_2^{13} + 179\,917 T_1^{12} T_2^{13} - 9718 T_1^{13} T_2^{13} + \\
 & 126\,960 T_1^{14} T_2^{13} - 34\,729 T_1^{15} T_2^{13} + 51\,875 T_1^{16} T_2^{13} - 149\,848 T_1^{17} T_2^{13} + 110\,558 T_1^{18} T_2^{13} - 36\,764 T_1^{19} T_2^{13} + \\
 & 173\,011 T_1^{20} T_2^{13} - 91\,422 T_1^{21} T_2^{13} + 104\,620 T_1^{22} T_2^{13} - 72\,025 T_1^{23} T_2^{13} - 18\,434 T_1^{24} T_2^{13} - 6629 T_1^{25} T_2^{13} + 4529 T_1^{26} T_2^{13} + \\
 & 4926 T_1^{27} T_2^{13} - 628 T_1^{28} T_2^{13} - 331 T_1^{29} T_2^{13} - 3636 T_2^{14} - 4773 T_1 T_2^{14} + 25\,757 T_1^2 T_2^{14} + 6997 T_1^3 T_2^{14} - 701 T_1^4 T_2^{14} + \\
 & 21\,068 T_1^5 T_2^{14} - 86\,994 T_1^6 T_2^{14} + 6856 T_1^7 T_2^{14} - 107\,546 T_1^8 T_2^{14} + 44\,354 T_1^9 T_2^{14} + 2102 T_1^{10} T_2^{14} + 23\,666 T_1^{11} T_2^{14} - \\
 & 32\,025 T_1^{12} T_2^{14} - 77\,903 T_1^{13} T_2^{14} - 120\,924 T_1^{14} T_2^{14} + 22\,162 T_1^{15} T_2^{14} - 115\,180 T_1^{16} T_2^{14} + 243\,535 T_1^{17} T_2^{14} - \\
 & 195\,446 T_1^{18} T_2^{14} + 170\,191 T_1^{19} T_2^{14} - 261\,602 T_1^{20} T_2^{14} + 98\,967 T_1^{21} T_2^{14} - 124\,652 T_1^{22} T_2^{14} + 65\,520 T_1^{23} T_2^{14} + \\
 & 36\,457 T_1^{24} T_2^{14} - 1816 T_1^{25} T_2^{14} + 8347 T_1^{26} T_2^{14} - 4806 T_1^{27} T_2^{14} - 3673 T_1^{28} T_2^{14} + 814 T_1^{29} T_2^{14} + 211 T_1^{30} T_2^{14} + \\
 & 2273 T_1^{15} + 6072 T_1 T_2^{15} - 20\,363 T_1^2 T_2^{15} - 10\,096 T_1^3 T_2^{15} + 4140 T_1^4 T_2^{15} - 20\,248 T_1^5 T_2^{15} + 38\,920 T_1^6 T_2^{15} + \\
 & 19\,692 T_1^7 T_2^{15} + 126\,770 T_1^8 T_2^{15} - 31\,905 T_1^9 T_2^{15} + 20\,367 T_1^{10} T_2^{15} - 85\,578 T_1^{11} T_2^{15} + 103\,968 T_1^{12} T_2^{15} - \\
 & 70\,538 T_1^{13} T_2^{15} + 253\,227 T_1^{14} T_2^{15} - 72\,350 T_1^{15} T_2^{15} + 202\,242 T_1^{16} T_2^{15} - 318\,759 T_1^{17} T_2^{15} + 216\,015 T_1^{18} T_2^{15} - \\
 & 183\,783 T_1^{19} T_2^{15} + 210\,228 T_1^{20} T_2^{15} - 57\,769 T_1^{21} T_2^{15} + 155\,720 T_1^{22} T_2^{15} - 73\,019 T_1^{23} T_2^{15} - 36\,606 T_1^{24} T_2^{15} - \\
 & 7860 T_1^{25} T_2^{15} - 1079 T_1^{26} T_2^{15} - 7543 T_1^{27} T_2^{15} + 6084 T_1^{28} T_2^{15} + 2079 T_1^{29} T_2^{15} - 873 T_1^{30} T_2^{15} - 90 T_1^{31} T_2^{15} - 999 T_2^{16} - \\
 & 6279 T_1 T_2^{16} + 11\,588 T_1^2 T_2^{16} + 18\,049 T_1^3 T_2^{16} - 10\,832 T_1^4 T_2^{16} + 27\,770 T_1^5 T_2^{16} - 46\,747 T_1^6 T_2^{16} + 52\,834 T_1^7 T_2^{16} - \\
 & 188\,533 T_1^8 T_2^{16} - 1746 T_1^9 T_2^{16} + 12\,167 T_1^{10} T_2^{16} + 46\,494 T_1^{11} T_2^{16} - 21\,886 T_1^{12} T_2^{16} - 5931 T_1^{13} T_2^{16} - 100\,338 T_1^{14} T_2^{16} - \\
 & 88\,627 T_1^{15} T_2^{16} - 174\,372 T_1^{16} T_2^{16} + 329\,055 T_1^{17} T_2^{16} - 216\,346 T_1^{18} T_2^{16} + 230\,757 T_1^{19} T_2^{16} - 258\,820 T_1^{20} T_2^{16} + \\
 & 162\,483 T_1^{21} T_2^{16} - 259\,600 T_1^{22} T_2^{16} + 81\,877 T_1^{23} T_2^{16} + 46\,834 T_1^{24} T_2^{16} + 3630 T_1^{25} T_2^{16} + 9906 T_1^{26} T_2^{16} + 863 T_1^{27} T_2^{16} + \\
 & 5701 T_1^{28} T_2^{16} - 7502 T_1^{29} T_2^{16} + 210 T_1^{30} T_2^{16} + 549 T_1^{31} T_2^{16} + 15 T_1^{32} T_2^{16} + 246 T_2^{17} + 3858 T_1 T_2^{17} + 949 T_1^2 T_2^{17} - \\
 & 25\,848 T_1^3 T_2^{17} + 12\,477 T_1^4 T_2^{17} - 30\,158 T_1^5 T_2^{17} + 42\,374 T_1^6 T_2^{17} - 46\,452 T_1^7 T_2^{17} + 84\,336 T_1^8 T_2^{17} + 166\,346 T_1^9 T_2^{17} - \\
 & 97\,564 T_1^{10} T_2^{17} - 6996 T_1^{11} T_2^{17} + 4439 T_1^{12} T_2^{17} - 57\,606 T_1^{13} T_2^{17} + 190\,313 T_1^{14} T_2^{17} - 126\,212 T_1^{15} T_2^{17} + \\
 & 510\,696 T_1^{16} T_2^{17} - 595\,862 T_1^{17} T_2^{17} + 395\,174 T_1^{18} T_2^{17} - 387\,966 T_1^{19} T_2^{17} + 337\,349 T_1^{20} T_2^{17} - 200\,832 T_1^{21} T_2^{17} + \\
 & 205\,607 T_1^{22} T_2^{17} + 39\,046 T_1^{23} T_2^{17} - 114\,354 T_1^{24} T_2^{17} + 29\,438 T_1^{25} T_2^{17} - 33\,460 T_1^{26} T_2^{17} + 9670 T_1^{27} T_2^{17} - \\
 & 11\,670 T_1^{28} T_2^{17} + 4290 T_1^{29} T_2^{17} + 3937 T_1^{30} T_2^{17} - 1218 T_1^{31} T_2^{17} - 111 T_1^{32} T_2^{17} - 24 T_2^{18} - 1140 T_1 T_2^{18} - 5469 T_1^2 T_2^{18} + \\
 & 11\,179 T_1^3 T_2^{18} + 15\,767 T_1^4 T_2^{18} - 2724 T_1^5 T_2^{18} + 10\,327 T_1^6 T_2^{18} - 18\,103 T_1^7 T_2^{18} + 12\,259 T_1^8 T_2^{18} - 184\,294 T_1^9 T_2^{18} - \\
 & 4063 T_1^{10} T_2^{18} + 119\,935 T_1^{11} T_2^{18} - 114\,056 T_1^{12} T_2^{18} + 205\,444 T_1^{13} T_2^{18} - 307\,409 T_1^{14} T_2^{18} + 272\,161 T_1^{15} T_2^{18} - \\
 & 581\,155 T_1^{16} T_2^{18} + 486\,095 T_1^{17} T_2^{18} - 233\,923 T_1^{18} T_2^{18} + 252\,629 T_1^{19} T_2^{18} - 172\,222 T_1^{20} T_2^{18} + 66\,662 T_1^{21} T_2^{18} - \\
 & 75\,568 T_1^{22} T_2^{18} - 112\,402 T_1^{23} T_2^{18} + 93\,501 T_1^{24} T_2^{18} - 6327 T_1^{25} T_2^{18} + 20\,514 T_1^{26} T_2^{18} + 5372 T_1^{27} T_2^{18} + 1563 T_1^{28} T_2^{18} + \\
 & 5569 T_1^{29} T_2^{18} - 8221 T_1^{30} T_2^{18} + 1149 T_1^{31} T_2^{18} + 344 T_1^{32} T_2^{18} + 120 T_1 T_2^{19} + 2422 T_1^2 T_2^{19} + 4158 T_1^3 T_2^{19} - \\
 & 18\,149 T_1^4 T_2^{19} - 11\,716 T_1^5 T_2^{19} + 4428 T_1^6 T_2^{19} - 16\,997 T_1^7 T_2^{19} + 32\,081 T_1^8 T_2^{19} + 82\,281 T_1^9 T_2^{19} + 91\,258 T_1^{10} T_2^{19} - \\
 & 108\,563 T_1^{11} T_2^{19} + 58\,856 T_1^{12} T_2^{19} - 145\,504 T_1^{13} T_2^{19} + 185\,897 T_1^{14} T_2^{19} - 154\,321 T_1^{15} T_2^{19} + 384\,021 T_1^{16} T_2^{19} - \\
 & 247\,245 T_1^{17} T_2^{19} + 109\,436 T_1^{18} T_2^{19} - 204\,148 T_1^{19} T_2^{19} + 116\,764 T_1^{20} T_2^{19} - 60\,980 T_1^{21} T_2^{19} + 70\,396 T_1^{22} T_2^{19} + \\
 & 84\,358 T_1^{23} T_2^{19} - 41\,030 T_1^{24} T_2^{19} - 2019 T_1^{25} T_2^{19} - 16\,459 T_1^{26} T_2^{19} - 15\,722 T_1^{27} T_2^{19} + 3891 T_1^{28} T_2^{19} - 11\,318 T_1^{29} T_2^{19} + \\
 & 9671 T_1^{30} T_2^{19} - 264 T_1^{31} T_2^{19} - 624 T_1^{32} T_2^{19} - 304 T_1^2 T_2^{20} - 3708 T_1^3 T_2^{20} - 1772 T_1^4 T_2^{20} + 24\,530 T_1^5 T_2^{20} + 4507 T_1^6 T_2^{20} + \\
 & 7818 T_1^7 T_2^{20} + 1784 T_1^8 T_2^{20} - 109\,600 T_1^9 T_2^{20} - 22\,059 T_1^{10} T_2^{20} + 9340 T_1^{11} T_2^{20} - 16\,460 T_1^{12} T_2^{20} + 147\,390 T_1^{13} T_2^{20} - \\
 & 172\,470 T_1^{14} T_2^{20} + 184\,200 T_1^{15} T_2^{20} - 375\,171 T_1^{16} T_2^{20} + 250\,719 T_1^{17} T_2^{20} - 177\,766 T_1^{18} T_2^{20} + 217\,473 T_1^{19} T_2^{20} - \\
 & 63\,609 T_1^{20} T_2^{20} + 29\,178 T_1^{21} T_2^{20} - 13\,344 T_1^{22} T_2^{20} - 114\,477 T_1^{23} T_2^{20} + 47\,094 T_1^{24} T_2^{20} - 15\,419 T_1^{25} T_2^{20} + \\
 & 7348 T_1^{26} T_2^{20} + 28\,004 T_1^{27} T_2^{20} - 8103 T_1^{28} T_2^{20} + 16\,313 T_1^{29} T_2^{20} - 10\,481 T_1^{30} T_2^{20} - 651 T_1^{31} T_2^{20} + 836 T_1^{32} T_2^{20} + \\
 & 592 T_1^3 T_2^{21} + 4924 T_1^4 T_2^{21} - 1788 T_1^5 T_2^{21} - 28\,726 T_1^6 T_2^{21} - 6219 T_1^7 T_2^{21} - 7601 T_1^8 T_2^{21} + 75\,320 T_1^9 T_2^{21} +
 \end{aligned}$$

$$\begin{aligned}
 & 60\,666 T_1^{10} T_2^{21} - 64\,568 T_1^{11} T_2^{21} + 113\,228 T_1^{12} T_2^{21} - 206\,419 T_1^{13} T_2^{21} + 166\,470 T_1^{14} T_2^{21} - 180\,939 T_1^{15} T_2^{21} + \\
 & 294\,709 T_1^{16} T_2^{21} - 147\,150 T_1^{17} T_2^{21} + 80\,264 T_1^{18} T_2^{21} - 63\,955 T_1^{19} T_2^{21} - 58\,565 T_1^{20} T_2^{21} + 11\,356 T_1^{21} T_2^{21} - \\
 & 27\,120 T_1^{22} T_2^{21} + 105\,522 T_1^{23} T_2^{21} - 11\,058 T_1^{24} T_2^{21} - 9239 T_1^{25} T_2^{21} + 22\,586 T_1^{26} T_2^{21} - 36\,475 T_1^{27} T_2^{21} + \\
 & 8940 T_1^{28} T_2^{21} - 20\,986 T_1^{29} T_2^{21} + 10\,853 T_1^{30} T_2^{21} + 1572 T_1^{31} T_2^{21} - 981 T_1^{32} T_2^{21} - 992 T_1^4 T_2^{22} - 5958 T_1^5 T_2^{22} + \\
 & 5794 T_1^6 T_2^{22} + 37\,744 T_1^7 T_2^{22} + 3357 T_1^8 T_2^{22} - 49\,602 T_1^9 T_2^{22} - 56\,668 T_1^{10} T_2^{22} + 34\,705 T_1^{11} T_2^{22} - 67\,120 T_1^{12} T_2^{22} + \\
 & 94\,620 T_1^{13} T_2^{22} - 50\,808 T_1^{14} T_2^{22} + 120\,251 T_1^{15} T_2^{22} - 194\,062 T_1^{16} T_2^{22} + 66\,299 T_1^{17} T_2^{22} - 46\,566 T_1^{18} T_2^{22} + \\
 & 38\,341 T_1^{19} T_2^{22} + 13\,599 T_1^{20} T_2^{22} + 46\,627 T_1^{21} T_2^{22} + 32\,236 T_1^{22} T_2^{22} - 87\,287 T_1^{23} T_2^{22} - 10\,268 T_1^{24} T_2^{22} + \\
 & 9323 T_1^{25} T_2^{22} - 21\,908 T_1^{26} T_2^{22} + 25\,194 T_1^{27} T_2^{22} - 9418 T_1^{28} T_2^{22} + 27\,748 T_1^{29} T_2^{22} - 11\,077 T_1^{30} T_2^{22} - 2487 T_1^{31} T_2^{22} + \\
 & 1058 T_1^{32} T_2^{22} + 1496 T_1^5 T_2^{23} + 6922 T_1^6 T_2^{23} - 13\,278 T_1^7 T_2^{23} - 48\,465 T_1^8 T_2^{23} + 47\,896 T_1^9 T_2^{23} + 44\,954 T_1^{10} T_2^{23} - \\
 & 27\,870 T_1^{11} T_2^{23} + 78\,949 T_1^{12} T_2^{23} - 102\,790 T_1^{13} T_2^{23} + 119\,373 T_1^{14} T_2^{23} - 207\,816 T_1^{15} T_2^{23} + 185\,897 T_1^{16} T_2^{23} - \\
 & 43\,610 T_1^{17} T_2^{23} + 30\,210 T_1^{18} T_2^{23} + 10\,766 T_1^{19} T_2^{23} - 57\,470 T_1^{20} T_2^{23} + 53\,782 T_1^{21} T_2^{23} - 156\,993 T_1^{22} T_2^{23} + \\
 & 123\,894 T_1^{23} T_2^{23} + 4457 T_1^{24} T_2^{23} - 3612 T_1^{25} T_2^{23} + 28\,774 T_1^{26} T_2^{23} - 32\,641 T_1^{27} T_2^{23} + 26\,931 T_1^{28} T_2^{23} - \\
 & 38\,021 T_1^{29} T_2^{23} + 10\,234 T_1^{30} T_2^{23} + 3546 T_1^{31} T_2^{23} - 1068 T_1^{32} T_2^{23} - 2112 T_1^6 T_2^{24} - 6872 T_1^7 T_2^{24} + 26\,082 T_1^8 T_2^{24} + \\
 & 29\,012 T_1^9 T_2^{24} - 82\,539 T_1^{10} T_2^{24} + 53\,272 T_1^{11} T_2^{24} - 91\,418 T_1^{12} T_2^{24} + 80\,883 T_1^{13} T_2^{24} - 90\,080 T_1^{14} T_2^{24} + \\
 & 93\,497 T_1^{15} T_2^{24} + 27\,998 T_1^{16} T_2^{24} - 129\,310 T_1^{17} T_2^{24} + 96\,819 T_1^{18} T_2^{24} - 124\,096 T_1^{19} T_2^{24} + 120\,279 T_1^{20} T_2^{24} - \\
 & 100\,876 T_1^{21} T_2^{24} + 124\,996 T_1^{22} T_2^{24} - 905 T_1^{23} T_2^{24} - 98\,719 T_1^{24} T_2^{24} + 61\,914 T_1^{25} T_2^{24} - 73\,815 T_1^{26} T_2^{24} + \\
 & 58\,657 T_1^{27} T_2^{24} - 44\,926 T_1^{28} T_2^{24} + 39\,950 T_1^{29} T_2^{24} - 5493 T_1^{30} T_2^{24} - 4815 T_1^{31} T_2^{24} + 984 T_1^{32} T_2^{24} + 2704 T_1^7 T_2^{25} + \\
 & 4104 T_1^8 T_2^{25} - 31\,206 T_1^9 T_2^{25} + 7032 T_1^{10} T_2^{25} + 29\,803 T_1^{11} T_2^{25} - 7373 T_1^{12} T_2^{25} + 38\,793 T_1^{13} T_2^{25} - 30\,016 T_1^{14} T_2^{25} + \\
 & 59\,416 T_1^{15} T_2^{25} - 142\,797 T_1^{16} T_2^{25} + 124\,754 T_1^{17} T_2^{25} - 50\,398 T_1^{18} T_2^{25} + 65\,317 T_1^{19} T_2^{25} - 26\,065 T_1^{20} T_2^{25} + \\
 & 6439 T_1^{21} T_2^{25} + 332 T_1^{22} T_2^{25} - 100\,371 T_1^{23} T_2^{25} + 114\,957 T_1^{24} T_2^{25} - 60\,298 T_1^{25} T_2^{25} + 73\,805 T_1^{26} T_2^{25} - \\
 & 50\,061 T_1^{27} T_2^{25} + 37\,882 T_1^{28} T_2^{25} - 29\,039 T_1^{29} T_2^{25} - 1239 T_1^{30} T_2^{25} + 5454 T_1^{31} T_2^{25} - 744 T_1^{32} T_2^{25} - 2904 T_1^8 T_2^{26} - \\
 & 594 T_1^9 T_2^{26} + 23\,436 T_1^{10} T_2^{26} - 8728 T_1^{11} T_2^{26} - 17\,343 T_1^{12} T_2^{26} - 6254 T_1^{13} T_2^{26} - 17\,182 T_1^{14} T_2^{26} - 11\,580 T_1^{15} T_2^{26} + \\
 & 49\,706 T_1^{16} T_2^{26} - 12\,999 T_1^{17} T_2^{26} + 189 T_1^{18} T_2^{26} - 39\,077 T_1^{19} T_2^{26} + 2454 T_1^{20} T_2^{26} - 8443 T_1^{21} T_2^{26} + 1714 T_1^{22} T_2^{26} + \\
 & 64\,056 T_1^{23} T_2^{26} - 60\,001 T_1^{24} T_2^{26} + 43\,950 T_1^{25} T_2^{26} - 63\,249 T_1^{26} T_2^{26} + 34\,076 T_1^{27} T_2^{26} - 28\,629 T_1^{28} T_2^{26} + \\
 & 20\,005 T_1^{29} T_2^{26} + 4709 T_1^{30} T_2^{26} - 4827 T_1^{31} T_2^{26} + 390 T_1^{32} T_2^{26} + 2664 T_1^9 T_2^{27} - 834 T_1^{10} T_2^{27} - 17\,938 T_1^{11} T_2^{27} + \\
 & 6517 T_1^{12} T_2^{27} + 17\,672 T_1^{13} T_2^{27} + 2742 T_1^{14} T_2^{27} + 32\,149 T_1^{15} T_2^{27} - 55\,455 T_1^{16} T_2^{27} + 36\,849 T_1^{17} T_2^{27} - 43\,121 T_1^{18} T_2^{27} + \\
 & 40\,475 T_1^{19} T_2^{27} + 10\,591 T_1^{20} T_2^{27} + 837 T_1^{21} T_2^{27} + 18\,989 T_1^{22} T_2^{27} - 72\,152 T_1^{23} T_2^{27} + 69\,890 T_1^{24} T_2^{27} - \\
 & 60\,774 T_1^{25} T_2^{27} + 52\,702 T_1^{26} T_2^{27} - 20\,358 T_1^{27} T_2^{27} + 23\,724 T_1^{28} T_2^{27} - 14\,090 T_1^{29} T_2^{27} - 6085 T_1^{30} T_2^{27} + \\
 & 3768 T_1^{31} T_2^{27} - 79 T_1^{32} T_2^{27} - 2280 T_1^{10} T_2^{28} + 1432 T_1^{11} T_2^{28} + 14\,684 T_1^{12} T_2^{28} - 7806 T_1^{13} T_2^{28} - 15\,271 T_1^{14} T_2^{28} - \\
 & 13\,550 T_1^{15} T_2^{28} + 19\,899 T_1^{16} T_2^{28} - 1881 T_1^{17} T_2^{28} - 5236 T_1^{18} T_2^{28} + 25\,306 T_1^{19} T_2^{28} - 42\,186 T_1^{20} T_2^{28} + 12\,902 T_1^{21} T_2^{28} - \\
 & 33\,045 T_1^{22} T_2^{28} + 65\,008 T_1^{23} T_2^{28} - 52\,809 T_1^{24} T_2^{28} + 36\,891 T_1^{25} T_2^{28} - 23\,065 T_1^{26} T_2^{28} + 12\,072 T_1^{27} T_2^{28} - \\
 & 22\,370 T_1^{28} T_2^{28} + 8723 T_1^{29} T_2^{28} + 6727 T_1^{30} T_2^{28} - 2685 T_1^{31} T_2^{28} - 138 T_1^{32} T_2^{28} + 1856 T_1^{11} T_2^{29} - 1956 T_1^{12} T_2^{29} - \\
 & 11\,632 T_1^{13} T_2^{29} + 10\,416 T_1^{14} T_2^{29} + 20\,149 T_1^{15} T_2^{29} - 21\,753 T_1^{16} T_2^{29} + 10\,470 T_1^{17} T_2^{29} - 5697 T_1^{18} T_2^{29} - 1184 T_1^{19} T_2^{29} - \\
 & 2777 T_1^{20} T_2^{29} + 11\,072 T_1^{21} T_2^{29} + 23\,495 T_1^{22} T_2^{29} - 46\,157 T_1^{23} T_2^{29} + 36\,164 T_1^{24} T_2^{29} - 27\,162 T_1^{25} T_2^{29} + \\
 & 22\,263 T_1^{26} T_2^{29} - 20\,464 T_1^{27} T_2^{29} + 19\,477 T_1^{28} T_2^{29} - 1590 T_1^{29} T_2^{29} - 6835 T_1^{30} T_2^{29} + 1608 T_1^{31} T_2^{29} + 260 T_1^{32} T_2^{29} - \\
 & 1400 T_1^{12} T_2^{30} + 2518 T_1^{13} T_2^{30} + 8054 T_1^{14} T_2^{30} - 19\,436 T_1^{15} T_2^{30} + 8394 T_1^{16} T_2^{30} + 4737 T_1^{17} T_2^{30} - 12\,375 T_1^{18} T_2^{30} + \\
 & 19\,131 T_1^{19} T_2^{30} - 23\,003 T_1^{20} T_2^{30} + 32\,977 T_1^{21} T_2^{30} - 54\,255 T_1^{22} T_2^{30} + 53\,593 T_1^{23} T_2^{30} - 37\,164 T_1^{24} T_2^{30} + \\
 & 25\,803 T_1^{25} T_2^{30} - 18\,021 T_1^{26} T_2^{30} + 11\,301 T_1^{27} T_2^{30} - 3669 T_1^{28} T_2^{30} - 6057 T_1^{29} T_2^{30} + 5482 T_1^{30} T_2^{30} - 525 T_1^{31} T_2^{30} - \\
 & 288 T_1^{32} T_2^{30} + 904 T_1^{13} T_2^{31} - 3006 T_1^{14} T_2^{31} - 70 T_1^{15} T_2^{31} + 10\,041 T_1^{16} T_2^{31} - 16\,500 T_1^{17} T_2^{31} + 19\,419 T_1^{18} T_2^{31} - \\
 & 21\,456 T_1^{19} T_2^{31} + 22\,719 T_1^{20} T_2^{31} - 24\,952 T_1^{21} T_2^{31} + 25\,039 T_1^{22} T_2^{31} - 15\,226 T_1^{23} T_2^{31} + 4625 T_1^{24} T_2^{31} + 522 T_1^{25} T_2^{31} - \\
 & 3243 T_1^{26} T_2^{31} + 4956 T_1^{27} T_2^{31} - 5931 T_1^{28} T_2^{31} + 5608 T_1^{29} T_2^{31} - 2129 T_1^{30} T_2^{31} - 282 T_1^{31} T_2^{31} + 221 T_1^{32} T_2^{31} - \\
 & 376 T_1^{14} T_2^{32} + 1868 T_1^{15} T_2^{32} - 3281 T_1^{16} T_2^{32} + 2673 T_1^{17} T_2^{32} - 1228 T_1^{18} T_2^{32} - 182 T_1^{19} T_2^{32} + 1546 T_1^{20} T_2^{32} - \\
 & 2839 T_1^{21} T_2^{32} + 4806 T_1^{22} T_2^{32} - 7498 T_1^{23} T_2^{32} + 8272 T_1^{24} T_2^{32} - 7104 T_1^{25} T_2^{32} + 5544 T_1^{26} T_2^{32} - 4021 T_1^{27} T_2^{32} + \\
 & 2578 T_1^{28} T_2^{32} - 1190 T_1^{29} T_2^{32} - 54 T_1^{30} T_2^{32} + 351 T_1^{31} T_2^{32} - 99 T_1^{32} T_2^{32} + 64 T_1^{15} T_2^{33} - 390 T_1^{16} T_2^{33} + 1002 T_1^{17} T_2^{33} - \\
 & 1612 T_1^{18} T_2^{33} + 2104 T_1^{19} T_2^{33} - 2480 T_1^{20} T_2^{33} + 2738 T_1^{21} T_2^{33} - 2880 T_1^{22} T_2^{33} + 2776 T_1^{23} T_2^{33} - 2256 T_1^{24} T_2^{33} + \\
 & 1560 T_1^{25} T_2^{33} - 948 T_1^{26} T_2^{33} + 470 T_1^{27} T_2^{33} - 128 T_1^{28} T_2^{33} - 80 T_1^{29} T_2^{33} + 152 T_1^{30} T_2^{33} - 90 T_1^{31} T_2^{33} + 18 T_1^{32} T_2^{33} \}
 \end{aligned}$$

» Knot [10, 3] →

$$\left\{ -\frac{(-3 + 2T) (-2 + 3T)}{T}, -\frac{1}{T_1^4 T_2^4 (-1 + 2T_2)} (456192 - 1774224 T_1 + 2485116 T_1^2 - 1494828 T_1^3 + 327240 T_1^4 - \right.$$

$$3562056 T_2 + 12717576 T_1 T_2 - 14926386 T_1^2 T_2 + 5309898 T_1^3 T_2 + 1321038 T_1^4 T_2 - 857628 T_1^5 T_2 +$$

$$10929960 T_2^2 - 32837268 T_1 T_2^2 + 22123167 T_1^2 T_2^2 + 15569008 T_1^3 T_2^2 - 21221926 T_1^4 T_2^2 +$$

$$4915842 T_1^5 T_2^2 + 523656 T_1^6 T_2^2 - 16705080 T_2^3 + 33322968 T_1 T_2^3 + 26273664 T_1^2 T_2^3 - 92899077 T_1^3 T_2^3 +$$

$$53687585 T_1^4 T_2^3 + 2178544 T_1^5 T_2^3 - 5989152 T_1^6 T_2^3 + 86832 T_1^7 T_2^3 + 13297392 T_2^4 - 1216500 T_1 T_2^4 -$$

$$98733025 T_1^2 T_2^4 + 129709351 T_1^3 T_2^4 - 8678146 T_1^4 T_2^4 - 53462625 T_1^5 T_2^4 + 18643307 T_1^6 T_2^4 +$$

$$611586 T_1^7 T_2^4 - 35316 T_1^8 T_2^4 - 5193504 T_2^5 - 20917896 T_1 T_2^5 + 85682490 T_1^2 T_2^5 - 29204322 T_1^3 T_2^5 -$$

$$109814139 T_1^4 T_2^5 + 98884213 T_1^5 T_2^5 - 14405907 T_1^6 T_2^5 - 5582343 T_1^7 T_2^5 + 375138 T_1^8 T_2^5 -$$

$$40824 T_1^9 T_2^5 + 772416 T_2^6 + 13060944 T_1 T_2^6 - 18495780 T_1^2 T_2^6 - 59207108 T_1^3 T_2^6 + 119241632 T_1^4 T_2^6 -$$

$$48473619 T_1^5 T_2^6 - 18260937 T_1^6 T_2^6 + 12478140 T_1^7 T_2^6 - 1123650 T_1^8 T_2^6 + 210924 T_1^9 T_2^6 - 2323296 T_1 T_2^7 -$$

$$6649368 T_1^2 T_2^7 + 36335548 T_1^3 T_2^7 - 29861564 T_1^4 T_2^7 - 19138943 T_1^5 T_2^7 + 31578500 T_1^6 T_2^7 -$$

$$11272155 T_1^7 T_2^7 + 1647684 T_1^8 T_2^7 - 428652 T_1^9 T_2^7 + 2151072 T_1^2 T_2^8 - 3427080 T_1^3 T_2^8 - 7065852 T_1^4 T_2^8 +$$

$$18424498 T_1^5 T_2^8 - 13687775 T_1^6 T_2^8 + 4731582 T_1^7 T_2^8 - 1521018 T_1^8 T_2^8 + 428652 T_1^9 T_2^8 - 571104 T_1^3 T_2^9 +$$

$$2030040 T_1^4 T_2^9 - 2694336 T_1^5 T_2^9 + 2106066 T_1^6 T_2^9 - 1553454 T_1^7 T_2^9 + 889326 T_1^8 T_2^9 - 210924 T_1^9 T_2^9 -$$

$$36288 T_1^4 T_2^{10} + 214704 T_1^5 T_2^{10} - 471744 T_1^6 T_2^{10} + 481572 T_1^7 T_2^{10} - 229068 T_1^8 T_2^{10} + 40824 T_1^9 T_2^{10}) \left. \right\}$$

» Knot [10, 4] →

$$\left\{ -\frac{3 - 7T + 7T^2 - 7T^3 + 3T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} \left(-7452 + 37\,665 T_1 - 96\,030 T_1^2 + 164\,682 T_1^3 - 200\,448 T_1^4 + \right. \right.$$

$$180\,612 T_1^5 - 120\,222 T_1^6 + 50\,841 T_1^7 - 9558 T_1^8 + 62\,775 T_2 - 289\,998 T_1 T_2 + 654\,267 T_1^2 T_2 - 976\,476 T_1^3 T_2 +$$

$$996\,915 T_1^4 T_2 - 694\,698 T_1^5 T_2 + 279\,375 T_1^6 T_2 + 38\,244 T_1^7 T_2 - 103\,833 T_1^8 T_2 + 32\,562 T_1^9 T_2 - 228\,060 T_2^2 +$$

$$909\,489 T_1 T_2^2 - 1\,644\,471 T_1^2 T_2^2 + 1\,814\,299 T_1^3 T_2^2 - 994\,005 T_1^4 T_2^2 - 298\,096 T_1^5 T_2^2 + 1\,154\,140 T_1^6 T_2^2 -$$

$$1\,220\,670 T_1^7 T_2^2 + 579\,518 T_1^8 T_2^2 - 27\,168 T_1^9 T_2^2 - 41\,184 T_1^{10} T_2^2 + 504\,756 T_2^3 - 1\,634\,298 T_1 T_2^3 + 1\,985\,145 T_1^2 T_2^3 -$$

$$833\,098 T_1^3 T_2^3 - 1\,535\,351 T_1^4 T_2^3 + 3\,339\,530 T_1^5 T_2^3 - 3\,055\,555 T_1^6 T_2^3 + 1\,372\,381 T_1^7 T_2^3 + 484\,436 T_1^8 T_2^3 -$$

$$946\,275 T_1^9 T_2^3 + 298\,662 T_1^{10} T_2^3 + 9873 T_1^{11} T_2^3 - 808\,668 T_2^4 + 2\,009\,391 T_1 T_2^4 - 1\,061\,257 T_1^2 T_2^4 - 1\,346\,305 T_1^3 T_2^4 +$$

$$3\,692\,241 T_1^4 T_2^4 - 3\,815\,805 T_1^5 T_2^4 + 895\,401 T_1^6 T_2^4 + 1\,743\,126 T_1^7 T_2^4 - 2\,511\,656 T_1^8 T_2^4 + 1\,022\,092 T_1^9 T_2^4 +$$

$$684\,828 T_1^{10} T_2^4 - 551\,220 T_1^{11} T_2^4 + 62\,748 T_1^{12} T_2^4 + 992\,556 T_2^5 - 1\,639\,326 T_1 T_2^5 - 1\,015\,660 T_1^2 T_2^5 +$$

$$3\,447\,671 T_1^3 T_2^5 - 4\,385\,884 T_1^4 T_2^5 + 3\,006\,407 T_1^5 T_2^5 + 514\,808 T_1^6 T_2^5 - 602\,582 T_1^7 T_2^5 - 1\,308\,374 T_1^8 T_2^5 +$$

$$3\,173\,355 T_1^9 T_2^5 - 3\,169\,738 T_1^{10} T_2^5 + 665\,773 T_1^{11} T_2^5 + 431\,193 T_1^{12} T_2^5 - 117\,864 T_1^{13} T_2^5 - 927\,648 T_2^6 +$$

$$497\,259 T_1 T_2^6 + 3\,289\,023 T_1^2 T_2^6 - 3\,995\,151 T_1^3 T_2^6 + 3\,226\,930 T_1^4 T_2^6 - 1\,837\,444 T_1^5 T_2^6 - 163\,386 T_1^6 T_2^6 -$$

$$3\,379\,198 T_1^7 T_2^6 + 5\,354\,589 T_1^8 T_2^6 - 3\,944\,319 T_1^9 T_2^6 + 1\,005\,475 T_1^{10} T_2^6 + 2\,532\,469 T_1^{11} T_2^6 - 1\,803\,507 T_1^{12} T_2^6 +$$

$$21\,426 T_1^{13} T_2^6 + 102\,834 T_1^{14} T_2^6 + 661\,185 T_2^7 + 613\,914 T_1 T_2^7 - 3\,531\,295 T_1^2 T_2^7 + 712\,212 T_1^3 T_2^7 + 989\,348 T_1^4 T_2^7 -$$

$$452\,919 T_1^5 T_2^7 - 496\,662 T_1^6 T_2^7 + 6\,606\,269 T_1^7 T_2^7 - 5\,288\,288 T_1^8 T_2^7 - 378\,413 T_1^9 T_2^7 + 3\,866\,562 T_1^{10} T_2^7 -$$

$$5\,266\,047 T_1^{11} T_2^7 + 1\,181\,179 T_1^{12} T_2^7 + 1\,152\,009 T_1^{13} T_2^7 - 256\,200 T_1^{14} T_2^7 - 54\,513 T_1^{15} T_2^7 - 343\,602 T_2^8 -$$

$$1\,100\,301 T_1 T_2^8 + 2\,007\,209 T_1^2 T_2^8 + 2\,443\,193 T_1^3 T_2^8 - 809\,917 T_1^4 T_2^8 - 4\,191\,839 T_1^5 T_2^8 + 7\,355\,708 T_1^6 T_2^8 -$$

$$11\,666\,944 T_1^7 T_2^8 + 3\,467\,694 T_1^8 T_2^8 + 5\,358\,744 T_1^9 T_2^8 - 6\,402\,172 T_1^{10} T_2^8 + 4\,405\,674 T_1^{11} T_2^8 + 1\,426\,638 T_1^{12} T_2^8 -$$

$$2\,078\,950 T_1^{13} T_2^8 - 183\,388 T_1^{14} T_2^8 + 217\,062 T_1^{15} T_2^8 + 16\,200 T_1^{16} T_2^8 + 109\,620 T_2^9 + 927\,744 T_1 T_2^9 - 180\,453 T_1^2 T_2^9 -$$

$$3\,129\,170 T_1^3 T_2^9 - 2\,106\,205 T_1^4 T_2^9 + 6\,912\,070 T_1^5 T_2^9 - 6\,001\,555 T_1^6 T_2^9 + 3\,855\,508 T_1^7 T_2^9 + 8\,824\,902 T_1^8 T_2^9 -$$

$$13\,733\,392 T_1^9 T_2^9 + 7\,863\,748 T_1^{10} T_2^9 - 2\,426\,906 T_1^{11} T_2^9 - 2\,872\,631 T_1^{12} T_2^9 + 1\,220\,666 T_1^{13} T_2^9 + 1\,155\,431 T_1^{14} T_2^9 -$$

$$264\,516 T_1^{15} T_2^9 - 83\,943 T_1^{16} T_2^9 - 1458 T_1^{17} T_2^9 - 14\,904 T_2^{10} - 402\,444 T_1 T_2^{10} - 974\,373 T_1^2 T_2^{10} + 2\,130\,076 T_1^3 T_2^{10} +$$

$$3\,609\,430 T_1^4 T_2^{10} - 4\,422\,422 T_1^5 T_2^{10} - 404\,291 T_1^6 T_2^{10} + 4\,608\,463 T_1^7 T_2^{10} - 13\,380\,238 T_1^8 T_2^{10} + 10\,159\,986 T_1^9 T_2^{10} -$$

$$959\,922 T_1^{10} T_2^{10} - 2\,072\,057 T_1^{11} T_2^{10} + 3\,100\,872 T_1^{12} T_2^{10} + 537\,075 T_1^{13} T_2^{10} - 1\,722\,021 T_1^{14} T_2^{10} - 33\,351 T_1^{15} T_2^{10} +$$

$$190\,710 T_1^{16} T_2^{10} + 7776 T_1^{17} T_2^{10} + 66\,312 T_1 T_2^{11} + 745\,998 T_1^2 T_2^{11} + 158\,302 T_1^3 T_2^{11} - 4\,406\,708 T_1^4 T_2^{11} +$$

$$2\,107\,803 T_1^5 T_2^{11} + 2\,737\,023 T_1^6 T_2^{11} - 4\,813\,516 T_1^7 T_2^{11} + 7\,597\,089 T_1^8 T_2^{11} - 1\,116\,403 T_1^9 T_2^{11} - 4\,100\,019 T_1^{10} T_2^{11} +$$

$$1\,741\,099 T_1^{11} T_2^{11} + 265\,614 T_1^{12} T_2^{11} - 2\,731\,945 T_1^{13} T_2^{11} + 1\,479\,925 T_1^{14} T_2^{11} + 582\,954 T_1^{15} T_2^{11} - 275\,382 T_1^{16} T_2^{11} -$$

$$19\,440 T_1^{17} T_2^{11} - 160\,344 T_1^2 T_2^{12} - 904\,758 T_1^3 T_2^{12} + 1\,827\,421 T_1^4 T_2^{12} + 2\,403\,692 T_1^5 T_2^{12} - 5\,429\,220 T_1^6 T_2^{12} +$$

$$4\,699\,699 T_1^7 T_2^{12} - 3\,609\,566 T_1^8 T_2^{12} - 1\,455\,723 T_1^9 T_2^{12} + 1\,508\,135 T_1^{10} T_2^{12} + 2\,789\,746 T_1^{11} T_2^{12} - 3\,601\,773 T_1^{12} T_2^{12} +$$

$$2\,779\,988 T_1^{13} T_2^{12} + 4196 T_1^{14} T_2^{12} - 1\,185\,510 T_1^{15} T_2^{12} + 287\,262 T_1^{16} T_2^{12} + 33\,048 T_1^{17} T_2^{12} + 270\,576 T_1^2 T_2^{13} +$$

$$478\,932 T_1^3 T_2^{13} - 2\,758\,152 T_1^4 T_2^{13} + 1\,752\,581 T_1^5 T_2^{13} + 1\,233\,611 T_1^6 T_2^{13} - 2\,629\,126 T_1^7 T_2^{13} + 3\,315\,793 T_1^8 T_2^{13} +$$

$$434\,728 T_1^9 T_2^{13} - 3\,869\,256 T_1^{10} T_2^{13} + 2\,574\,788 T_1^{11} T_2^{13} - 217\,747 T_1^{12} T_2^{13} - 1\,704\,932 T_1^{13} T_2^{13} + 1\,370\,493 T_1^{14} T_2^{13} -$$

$$190\,476 T_1^{15} T_2^{13} - 43\,254 T_1^{16} T_2^{13} - 304\,128 T_1^4 T_2^{14} + 181\,932 T_1^5 T_2^{14} + 1\,710\,367 T_1^6 T_2^{14} - 2\,726\,234 T_1^7 T_2^{14} +$$

$$1\,425\,650 T_1^8 T_2^{14} + 712\,466 T_1^9 T_2^{14} - 3\,510\,710 T_1^{10} T_2^{14} + 3\,342\,067 T_1^{11} T_2^{14} - 329\,987 T_1^{12} T_2^{14} - 1\,709\,787 T_1^{13} T_2^{14} +$$

$$2\,073\,875 T_1^{14} T_2^{14} - 972\,579 T_1^{15} T_2^{14} + 45\,702 T_1^{16} T_2^{14} + 43\,254 T_1^{17} T_2^{14} + 233\,640 T_1^5 T_2^{15} - 503\,754 T_1^6 T_2^{15} -$$

$$326\,168 T_1^7 T_2^{15} + 1\,755\,434 T_1^8 T_2^{15} - 2\,498\,183 T_1^9 T_2^{15} + 2\,204\,314 T_1^{10} T_2^{15} - 213\,715 T_1^{11} T_2^{15} - 1\,806\,434 T_1^{12} T_2^{15} +$$

$$2\,161\,050 T_1^{13} T_2^{15} - 1\,440\,237 T_1^{14} T_2^{15} + 433\,074 T_1^{15} T_2^{15} + 44\,343 T_1^{16} T_2^{15} - 33\,048 T_1^{17} T_2^{15} - 119\,520 T_1^6 T_2^{16} +$$

$$428\,154 T_1^7 T_2^{16} - 490\,893 T_1^8 T_2^{16} + 49\,678 T_1^9 T_2^{16} + 696\,881 T_1^{10} T_2^{16} - 1\,496\,513 T_1^{11} T_2^{16} + 1\,668\,559 T_1^{12} T_2^{16} -$$

$$1\,137\,262 T_1^{13} T_2^{16} + 492\,448 T_1^{14} T_2^{16} - 49\,773 T_1^{15} T_2^{16} - 64\,368 T_1^{16} T_2^{16} + 19\,440 T_1^{17} T_2^{16} + 30\,672 T_1^7 T_2^{17} -$$

$$149\,508 T_1^8 T_2^{17} + 319\,092 T_1^9 T_2^{17} - 442\,752 T_1^{10} T_2^{17} + 456\,270 T_1^{11} T_2^{17} - 309\,612 T_1^{12} T_2^{17} + 106\,104 T_1^{13} T_2^{17} +$$

$$21\,390 T_1^{14} T_2^{17} - 61\,434 T_1^{15} T_2^{17} + 37\,962 T_1^{16} T_2^{17} - 7776 T_1^{17} T_2^{17} - 1296 T_1^8 T_2^{18} + 7884 T_1^9 T_2^{18} - 20\,682 T_1^{10} T_2^{18} +$$

$$35\,424 T_1^{11} T_2^{18} - 47\,142 T_1^{12} T_2^{18} + 47\,520 T_1^{13} T_2^{18} - 36\,180 T_1^{14} T_2^{18} + 21\,438 T_1^{15} T_2^{18} - 8424 T_1^{16} T_2^{18} + 1458 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [10, 5] → $\left\{ \frac{(1 - T + T^2) (1 - 2T + 2T^2 - T^3 + 2T^4 - 2T^5 + T^6)}{T^4}, \right.$

$$\left. -\frac{1}{T_1^{16} T_2^{16} (-1 + 2T_2)} (6 - 49 T_1 + 183 T_1^2 - 464 T_1^3 + 918 T_1^4 - 1559 T_1^5 + 2332 T_1^6 - 3054 T_1^7 + 3458 T_1^8 - 3442 T_1^9 + \right.$$

$$\begin{aligned}
 &3098 T_1^{10} - 2549 T_1^{11} + 1838 T_1^{12} - 1076 T_1^{13} + 465 T_1^{14} - 131 T_1^{15} + 18 T_1^{16} - 69 T_2 + 500 T_1 T_2 - 1677 T_1^2 T_2 + \\
 &3796 T_1^3 T_2 - 6645 T_1^4 T_2 + 10\,024 T_1^5 T_2 - 13\,337 T_1^6 T_2 + 15\,366 T_1^7 T_2 - 14\,833 T_1^8 T_2 + 12\,254 T_1^9 T_2 - \\
 &8995 T_1^{10} T_2 + 5764 T_1^{11} T_2 - 2395 T_1^{12} T_2 - 410 T_1^{13} T_2 + 1617 T_1^{14} T_2 - 1274 T_1^{15} T_2 + 513 T_1^{16} T_2 - 90 T_1^{17} T_2 + \\
 &357 T_2^2 - 2271 T_1 T_2^2 + 6654 T_1^2 T_2^2 - 12\,949 T_1^3 T_2^2 + 19\,154 T_1^4 T_2^2 - 24\,777 T_1^5 T_2^2 + 28\,343 T_1^6 T_2^2 - 26\,865 T_1^7 T_2^2 + \\
 &18\,387 T_1^8 T_2^2 - 8406 T_1^9 T_2^2 + 1451 T_1^{10} T_2^2 + 2883 T_1^{11} T_2^2 - 7311 T_1^{12} T_2^2 + 8981 T_1^{13} T_2^2 - 5924 T_1^{14} T_2^2 + 1085 T_1^{15} T_2^2 + \\
 &1194 T_1^{16} T_2^2 - 955 T_1^{17} T_2^2 + 228 T_1^{18} T_2^2 - 1138 T_2^3 + 6226 T_1 T_2^3 - 15\,297 T_1^2 T_2^3 + 23\,978 T_1^3 T_2^3 - 27\,251 T_1^4 T_2^3 + \\
 &28\,534 T_1^5 T_2^3 - 26\,707 T_1^6 T_2^3 + 16\,658 T_1^7 T_2^3 + 2185 T_1^8 T_2^3 - 11\,818 T_1^9 T_2^3 + 9765 T_1^{10} T_2^3 - 5800 T_1^{11} T_2^3 + 7843 T_1^{12} T_2^3 - \\
 &4088 T_1^{13} T_2^3 - 5717 T_1^{14} T_2^3 + 11\,202 T_1^{15} T_2^3 - 6891 T_1^{16} T_2^3 + 1128 T_1^{17} T_2^3 + 897 T_1^{18} T_2^3 - 368 T_1^{19} T_2^3 + 2582 T_2^4 - \\
 &11\,829 T_1 T_2^4 + 23\,024 T_1^2 T_2^4 - 25\,813 T_1^3 T_2^4 + 17\,904 T_1^4 T_2^4 - 16\,964 T_1^5 T_2^4 + 18\,000 T_1^6 T_2^4 - 9191 T_1^7 T_2^4 - \\
 &5727 T_1^8 T_2^4 - 9485 T_1^9 T_2^4 + 34\,153 T_1^{10} T_2^4 - 42\,329 T_1^{11} T_2^4 + 29\,633 T_1^{12} T_2^4 - 32\,265 T_1^{13} T_2^4 + 37\,228 T_1^{14} T_2^4 - \\
 &26\,528 T_1^{15} T_2^4 + 4382 T_1^{16} T_2^4 + 4807 T_1^{17} T_2^4 - 2796 T_1^{18} T_2^4 - 513 T_1^{19} T_2^4 + 462 T_1^{20} T_2^4 - 4595 T_2^5 + 17\,236 T_1 T_2^5 - \\
 &25\,117 T_1^2 T_2^5 + 17\,032 T_1^3 T_2^5 - 6752 T_1^4 T_2^5 + 28\,946 T_1^5 T_2^5 - 53\,246 T_1^6 T_2^5 + 57\,634 T_1^7 T_2^5 - 59\,998 T_1^8 T_2^5 + \\
 &113\,252 T_1^9 T_2^5 - 141\,300 T_1^{10} T_2^5 + 120\,368 T_1^{11} T_2^5 - 72\,864 T_1^{12} T_2^5 + 69\,218 T_1^{13} T_2^5 - 54\,392 T_1^{14} T_2^5 + 17\,818 T_1^{15} T_2^5 + \\
 &15\,906 T_1^{16} T_2^5 - 12\,274 T_1^{17} T_2^5 + 1393 T_1^{18} T_2^5 + 2402 T_1^{19} T_2^5 + 323 T_1^{20} T_2^5 - 520 T_1^{21} T_2^5 + 6966 T_2^6 - 21\,441 T_1 T_2^6 + \\
 &23\,965 T_1^2 T_2^6 - 13\,043 T_1^3 T_2^6 + 23\,984 T_1^4 T_2^6 - 87\,960 T_1^5 T_2^6 + 124\,911 T_1^6 T_2^6 - 124\,026 T_1^7 T_2^6 + 133\,729 T_1^8 T_2^6 - \\
 &207\,247 T_1^9 T_2^6 + 192\,651 T_1^{10} T_2^6 - 122\,691 T_1^{11} T_2^6 + 51\,708 T_1^{12} T_2^6 - 66\,249 T_1^{13} T_2^6 + 33\,344 T_1^{14} T_2^6 + 10\,263 T_1^{15} T_2^6 - \\
 &32\,236 T_1^{16} T_2^6 + 3951 T_1^{17} T_2^6 + 5720 T_1^{18} T_2^6 - 4479 T_1^{19} T_2^6 - 1327 T_1^{20} T_2^6 - 484 T_1^{21} T_2^6 + 562 T_1^{22} T_2^6 - 9522 T_2^7 + \\
 &24\,524 T_1 T_2^7 - 23\,195 T_1^2 T_2^7 + 17\,154 T_1^3 T_2^7 - 51\,481 T_1^4 T_2^7 + 129\,690 T_1^5 T_2^7 - 135\,016 T_1^6 T_2^7 + 111\,216 T_1^7 T_2^7 - \\
 &129\,094 T_1^8 T_2^7 + 211\,286 T_1^9 T_2^7 - 144\,032 T_1^{10} T_2^7 + 68\,925 T_1^{11} T_2^7 - 18\,563 T_1^{12} T_2^7 + 73\,024 T_1^{13} T_2^7 - 14\,864 T_1^{14} T_2^7 - \\
 &15\,393 T_1^{15} T_2^7 + 28\,085 T_1^{16} T_2^7 + 10\,305 T_1^{17} T_2^7 - 1961 T_1^{18} T_2^7 + 2059 T_1^{19} T_2^7 + 3931 T_1^{20} T_2^7 + 1128 T_1^{21} T_2^7 + \\
 &788 T_1^{22} T_2^7 - 583 T_1^{23} T_2^7 + 11\,874 T_2^8 - 24\,941 T_1 T_2^8 + 17\,323 T_1^2 T_2^8 - 8549 T_1^3 T_2^8 + 46\,019 T_1^4 T_2^8 - 109\,602 T_1^5 T_2^8 + \\
 &85\,163 T_1^6 T_2^8 - 73\,934 T_1^7 T_2^8 + 122\,939 T_1^8 T_2^8 - 217\,078 T_1^9 T_2^8 + 125\,583 T_1^{10} T_2^8 - 93\,905 T_1^{11} T_2^8 + 56\,054 T_1^{12} T_2^8 - \\
 &127\,331 T_1^{13} T_2^8 + 24\,259 T_1^{14} T_2^8 - 19\,753 T_1^{15} T_2^8 - 14\,580 T_1^{16} T_2^8 - 25\,677 T_1^{17} T_2^8 + 224 T_1^{18} T_2^8 - 13\,341 T_1^{19} T_2^8 - \\
 &4307 T_1^{20} T_2^8 - 1802 T_1^{21} T_2^8 - 2975 T_1^{22} T_2^8 - 648 T_1^{23} T_2^8 + 508 T_1^{24} T_2^8 - 13\,278 T_2^9 + 20\,004 T_1 T_2^9 - 1328 T_1^2 T_2^9 - \\
 &14\,538 T_1^3 T_2^9 - 33\,165 T_1^4 T_2^9 + 108\,696 T_1^5 T_2^9 - 106\,061 T_1^6 T_2^9 + 136\,555 T_1^7 T_2^9 - 212\,759 T_1^8 T_2^9 + 318\,541 T_1^9 T_2^9 - \\
 &221\,679 T_1^{10} T_2^9 + 209\,232 T_1^{11} T_2^9 - 116\,850 T_1^{12} T_2^9 + 187\,401 T_1^{13} T_2^9 - 32\,541 T_1^{14} T_2^9 + 48\,770 T_1^{15} T_2^9 + \\
 &49\,265 T_1^{16} T_2^9 + 17\,749 T_1^{17} T_2^9 + 19\,589 T_1^{18} T_2^9 + 7991 T_1^{19} T_2^9 + 32\,650 T_1^{20} T_2^9 - 4814 T_1^{21} T_2^9 + 5240 T_1^{22} T_2^9 + \\
 &4751 T_1^{23} T_2^9 + 31 T_1^{24} T_2^9 - 280 T_1^{25} T_2^9 + 13\,158 T_1^{26} T_2^9 - 10\,311 T_1 T_2^{10} - 15\,295 T_1^2 T_2^{10} + 20\,797 T_1^3 T_2^{10} + 67\,945 T_1^4 T_2^{10} - \\
 &171\,424 T_1^5 T_2^{10} + 177\,804 T_1^6 T_2^{10} - 197\,336 T_1^7 T_2^{10} + 264\,748 T_1^8 T_2^{10} - 361\,515 T_1^9 T_2^{10} + 223\,450 T_1^{10} T_2^{10} - \\
 &162\,679 T_1^{11} T_2^{10} + 14\,970 T_1^{12} T_2^{10} - 147\,227 T_1^{13} T_2^{10} - 44\,639 T_1^{14} T_2^{10} + 753 T_1^{15} T_2^{10} - 145\,205 T_1^{16} T_2^{10} - \\
 &23\,068 T_1^{17} T_2^{10} - 38\,867 T_1^{18} T_2^{10} - 2170 T_1^{19} T_2^{10} - 57\,386 T_1^{20} T_2^{10} - 17\,514 T_1^{21} T_2^{10} + 3009 T_1^{22} T_2^{10} - 9590 T_1^{23} T_2^{10} - \\
 &5679 T_1^{24} T_2^{10} + 886 T_1^{25} T_2^{10} - 116 T_1^{26} T_2^{10} - 11\,709 T_2^{11} + 728 T_1 T_2^{11} + 18\,213 T_1^2 T_2^{11} + 3566 T_1^3 T_2^{11} - \\
 &125\,381 T_1^4 T_2^{11} + 199\,718 T_1^5 T_2^{11} - 153\,944 T_1^6 T_2^{11} + 132\,987 T_1^7 T_2^{11} - 208\,826 T_1^8 T_2^{11} + 276\,429 T_1^9 T_2^{11} - \\
 &70\,344 T_1^{10} T_2^{11} - 18\,985 T_1^{11} T_2^{11} + 117\,351 T_1^{12} T_2^{11} + 103\,752 T_1^{13} T_2^{11} + 172\,907 T_1^{14} T_2^{11} - 95\,892 T_1^{15} T_2^{11} + \\
 &247\,246 T_1^{16} T_2^{11} + 39\,953 T_1^{17} T_2^{11} + 117\,542 T_1^{18} T_2^{11} - 45\,877 T_1^{19} T_2^{11} + 103\,759 T_1^{20} T_2^{11} + 29\,918 T_1^{21} T_2^{11} + \\
 &26\,734 T_1^{22} T_2^{11} - 7900 T_1^{23} T_2^{11} + 19\,733 T_1^{24} T_2^{11} + 2324 T_1^{25} T_2^{11} - 886 T_1^{26} T_2^{11} + 515 T_1^{27} T_2^{11} + 9556 T_2^{12} + \\
 &5521 T_1 T_2^{12} - 10\,975 T_1^2 T_2^{12} - 22\,665 T_1^3 T_2^{12} + 122\,241 T_1^4 T_2^{12} - 109\,702 T_1^5 T_2^{12} + 22\,530 T_1^6 T_2^{12} - 3390 T_1^7 T_2^{12} + \\
 &93\,985 T_1^8 T_2^{12} - 76\,947 T_1^9 T_2^{12} - 165\,454 T_1^{10} T_2^{12} + 196\,848 T_1^{11} T_2^{12} - 191\,643 T_1^{12} T_2^{12} - 28\,555 T_1^{13} T_2^{12} - \\
 &337\,541 T_1^{14} T_2^{12} + 146\,557 T_1^{15} T_2^{12} - 268\,743 T_1^{16} T_2^{12} - 81\,462 T_1^{17} T_2^{12} - 216\,704 T_1^{18} T_2^{12} + 52\,894 T_1^{19} T_2^{12} - \\
 &115\,003 T_1^{20} T_2^{12} - 48\,185 T_1^{21} T_2^{12} - 72\,800 T_1^{22} T_2^{12} + 7012 T_1^{23} T_2^{12} - 13\,669 T_1^{24} T_2^{12} - 19\,316 T_1^{25} T_2^{12} + \\
 &1451 T_1^{26} T_2^{12} - 154 T_1^{27} T_2^{12} - 738 T_1^{28} T_2^{12} - 7120 T_2^{13} - 9276 T_1 T_2^{13} + 6057 T_1^2 T_2^{13} + 15\,484 T_1^3 T_2^{13} - 74\,641 T_1^4 T_2^{13} + \\
 &19\,992 T_1^5 T_2^{13} + 15\,959 T_1^6 T_2^{13} - 193 T_1^7 T_2^{13} - 82\,966 T_1^8 T_2^{13} + 4675 T_1^9 T_2^{13} + 141\,112 T_1^{10} T_2^{13} - 86\,578 T_1^{11} T_2^{13} + \\
 &62\,166 T_1^{12} T_2^{13} + 45\,317 T_1^{13} T_2^{13} + 337\,455 T_1^{14} T_2^{13} - 54\,768 T_1^{15} T_2^{13} + 267\,180 T_1^{16} T_2^{13} + 27\,339 T_1^{17} T_2^{13} + \\
 &381\,885 T_1^{18} T_2^{13} - 76\,782 T_1^{19} T_2^{13} + 186\,920 T_1^{20} T_2^{13} + 445 T_1^{21} T_2^{13} + 145\,343 T_1^{22} T_2^{13} + 11\,564 T_1^{23} T_2^{13} + \\
 &10\,022 T_1^{24} T_2^{13} + 23\,486 T_1^{25} T_2^{13} + 13\,856 T_1^{26} T_2^{13} - 3809 T_1^{27} T_2^{13} + 1813 T_1^{28} T_2^{13} + 670 T_1^{29} T_2^{13} + 4601 T_2^{14} + \\
 &11\,747 T_1 T_2^{14} - 4924 T_1^2 T_2^{14} - 4405 T_1^3 T_2^{14} + 54\,226 T_1^4 T_2^{14} - 16\,212 T_1^5 T_2^{14} + 34\,837 T_1^6 T_2^{14} - 14\,942 T_1^7 T_2^{14} + \\
 &63\,556 T_1^8 T_2^{14} + 24\,557 T_1^9 T_2^{14} - 73\,638 T_1^{10} T_2^{14} + 103\,987 T_1^{11} T_2^{14} - 160\,721 T_1^{12} T_2^{14} + 142\,040 T_1^{13} T_2^{14} - \\
 &437\,455 T_1^{14} T_2^{14} + 171\,028 T_1^{15} T_2^{14} - 482\,697 T_1^{16} T_2^{14} + 151\,922 T_1^{17} T_2^{14} - 509\,960 T_1^{18} T_2^{14} + 65\,317 T_1^{19} T_2^{14} - \\
 &262\,694 T_1^{20} T_2^{14} + 24\,878 T_1^{21} T_2^{14} - 172\,387 T_1^{22} T_2^{14} - 45\,457 T_1^{23} T_2^{14} - 40\,097 T_1^{24} T_2^{14} - 649 T_1^{25} T_2^{14} - \\
 &38\,495 T_1^{26} T_2^{14} + 470 T_1^{27} T_2^{14} + 1096 T_1^{28} T_2^{14} - 2599 T_1^{29} T_2^{14} - 420 T_1^{30} T_2^{14} - 2385 T_2^{15} - 11\,622 T_1 T_2^{15} -
 \end{aligned}$$

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$$\begin{aligned}
 & 689 T_1^2 T_2^{15} + 11\,682 T_1^3 T_2^{15} - 68\,004 T_1^4 T_2^{15} + 31\,792 T_1^5 T_2^{15} - 37\,510 T_1^6 T_2^{15} - 41\,238 T_1^7 T_2^{15} - 31\,737 T_1^8 T_2^{15} - \\
 & 46\,675 T_1^9 T_2^{15} + 101\,890 T_1^{10} T_2^{15} - 287\,730 T_1^{11} T_2^{15} + 299\,478 T_1^{12} T_2^{15} - 279\,400 T_1^{13} T_2^{15} + 509\,784 T_1^{14} T_2^{15} - \\
 & 377\,823 T_1^{15} T_2^{15} + 662\,736 T_1^{16} T_2^{15} - 246\,983 T_1^{17} T_2^{15} + 586\,076 T_1^{18} T_2^{15} - 157\,538 T_1^{19} T_2^{15} + 449\,060 T_1^{20} T_2^{15} - \\
 & 127\,116 T_1^{21} T_2^{15} + 274\,201 T_1^{22} T_2^{15} - 16\,931 T_1^{23} T_2^{15} + 137\,696 T_1^{24} T_2^{15} - 29\,715 T_1^{25} T_2^{15} + 45\,767 T_1^{26} T_2^{15} + \\
 & 19\,345 T_1^{27} T_2^{15} - 5039 T_1^{28} T_2^{15} + 2508 T_1^{29} T_2^{15} + 2211 T_1^{30} T_2^{15} + 162 T_1^{31} T_2^{15} + 900 T_1^{32} T_2^{15} + 8345 T_1 T_2^{16} + \\
 & 9342 T_1^2 T_2^{16} - 18\,469 T_1^3 T_2^{16} + 54\,176 T_1^4 T_2^{16} + 18\,932 T_1^5 T_2^{16} - 37\,399 T_1^6 T_2^{16} + 112\,388 T_1^7 T_2^{16} + 4015 T_1^8 T_2^{16} + \\
 & 142\,694 T_1^9 T_2^{16} - 255\,562 T_1^{10} T_2^{16} + 476\,870 T_1^{11} T_2^{16} - 335\,886 T_1^{12} T_2^{16} + 408\,374 T_1^{13} T_2^{16} - 649\,340 T_1^{14} T_2^{16} + \\
 & 601\,584 T_1^{15} T_2^{16} - 707\,052 T_1^{16} T_2^{16} + 317\,572 T_1^{17} T_2^{16} - 707\,348 T_1^{18} T_2^{16} + 311\,466 T_1^{19} T_2^{16} - 572\,108 T_1^{20} T_2^{16} + \\
 & 158\,522 T_1^{21} T_2^{16} - 323\,412 T_1^{22} T_2^{16} + 37\,483 T_1^{23} T_2^{16} - 163\,138 T_1^{24} T_2^{16} - 7745 T_1^{25} T_2^{16} - 22\,876 T_1^{26} T_2^{16} - \\
 & 37\,637 T_1^{27} T_2^{16} - 4816 T_1^{28} T_2^{16} + 3603 T_1^{29} T_2^{16} - 4680 T_1^{30} T_2^{16} - 1053 T_1^{31} T_2^{16} - 30 T_1^{32} T_2^{16} - 216 T_2^{17} - \\
 & 4020 T_1 T_2^{17} - 12\,679 T_1^2 T_2^{17} + 8466 T_1^3 T_2^{17} - 13\,757 T_1^4 T_2^{17} - 66\,090 T_1^5 T_2^{17} + 48\,928 T_1^6 T_2^{17} - 81\,296 T_1^7 T_2^{17} - \\
 & 18\,174 T_1^8 T_2^{17} - 210\,158 T_1^9 T_2^{17} + 267\,682 T_1^{10} T_2^{17} - 401\,802 T_1^{11} T_2^{17} + 208\,197 T_1^{12} T_2^{17} - 485\,242 T_1^{13} T_2^{17} + \\
 & 650\,487 T_1^{14} T_2^{17} - 597\,478 T_1^{15} T_2^{17} + 602\,690 T_1^{16} T_2^{17} - 439\,948 T_1^{17} T_2^{17} + 822\,190 T_1^{18} T_2^{17} - 402\,256 T_1^{19} T_2^{17} + \\
 & 606\,249 T_1^{20} T_2^{17} - 200\,526 T_1^{21} T_2^{17} + 387\,917 T_1^{22} T_2^{17} - 71\,124 T_1^{23} T_2^{17} + 195\,296 T_1^{24} T_2^{17} + 2752 T_1^{25} T_2^{17} + \\
 & 56\,504 T_1^{26} T_2^{17} + 10\,458 T_1^{27} T_2^{17} + 35\,474 T_1^{28} T_2^{17} - 10\,616 T_1^{29} T_2^{17} + 4171 T_1^{30} T_2^{17} + 3114 T_1^{31} T_2^{17} + 231 T_1^{32} T_2^{17} + \\
 & 24 T_1^{18} + 1168 T_1 T_2^{18} + 8574 T_1^2 T_2^{18} + 7021 T_1^3 T_2^{18} - 8632 T_1^4 T_2^{18} + 52\,143 T_1^5 T_2^{18} + 1663 T_1^6 T_2^{18} + 34\,769 T_1^7 T_2^{18} + \\
 & 15\,186 T_1^8 T_2^{18} + 187\,507 T_1^9 T_2^{18} - 111\,491 T_1^{10} T_2^{18} + 232\,516 T_1^{11} T_2^{18} - 139\,361 T_1^{12} T_2^{18} + 526\,673 T_1^{13} T_2^{18} - \\
 & 498\,039 T_1^{14} T_2^{18} + 527\,285 T_1^{15} T_2^{18} - 587\,312 T_1^{16} T_2^{18} + 609\,456 T_1^{17} T_2^{18} - 799\,120 T_1^{18} T_2^{18} + 400\,881 T_1^{19} T_2^{18} - \\
 & 629\,102 T_1^{20} T_2^{18} + 284\,855 T_1^{21} T_2^{18} - 446\,681 T_1^{22} T_2^{18} + 133\,640 T_1^{23} T_2^{18} - 280\,688 T_1^{24} T_2^{18} + 70\,020 T_1^{25} T_2^{18} - \\
 & 123\,363 T_1^{26} T_2^{18} + 22\,490 T_1^{27} T_2^{18} - 53\,970 T_1^{28} T_2^{18} + 4477 T_1^{29} T_2^{18} + 1712 T_1^{30} T_2^{18} - 5457 T_1^{31} T_2^{18} - \\
 & 855 T_1^{32} T_2^{18} - 152 T_1 T_2^{19} - 3120 T_1^2 T_2^{19} - 10\,654 T_1^3 T_2^{19} - 167 T_1^4 T_2^{19} - 12\,176 T_1^5 T_2^{19} - 30\,293 T_1^6 T_2^{19} - \\
 & 27\,656 T_1^7 T_2^{19} - 20\,157 T_1^8 T_2^{19} - 103\,951 T_1^9 T_2^{19} + 15\,474 T_1^{10} T_2^{19} - 253\,636 T_1^{11} T_2^{19} + 239\,471 T_1^{12} T_2^{19} - \\
 & 565\,234 T_1^{13} T_2^{19} + 431\,146 T_1^{14} T_2^{19} - 682\,644 T_1^{15} T_2^{19} + 752\,325 T_1^{16} T_2^{19} - 771\,637 T_1^{17} T_2^{19} + 787\,011 T_1^{18} T_2^{19} - \\
 & 599\,633 T_1^{19} T_2^{19} + 855\,012 T_1^{20} T_2^{19} - 499\,616 T_1^{21} T_2^{19} + 588\,463 T_1^{22} T_2^{19} - 312\,908 T_1^{23} T_2^{19} + 428\,573 T_1^{24} T_2^{19} - \\
 & 144\,679 T_1^{25} T_2^{19} + 146\,234 T_1^{26} T_2^{19} - 19\,424 T_1^{27} T_2^{19} + 48\,247 T_1^{28} T_2^{19} + 10\,946 T_1^{29} T_2^{19} - 7973 T_1^{30} T_2^{19} + \\
 & 5988 T_1^{31} T_2^{19} + 2042 T_1^{32} T_2^{19} + 480 T_1^2 T_2^{20} + 5360 T_1^3 T_2^{20} + 9862 T_1^4 T_2^{20} + 2527 T_1^5 T_2^{20} + 11\,005 T_1^6 T_2^{20} + \\
 & 32\,338 T_1^7 T_2^{20} + 35\,429 T_1^8 T_2^{20} + 64\,653 T_1^9 T_2^{20} - 50\,035 T_1^{10} T_2^{20} + 299\,649 T_1^{11} T_2^{20} - 198\,090 T_1^{12} T_2^{20} + \\
 & 415\,888 T_1^{13} T_2^{20} - 339\,604 T_1^{14} T_2^{20} + 730\,731 T_1^{15} T_2^{20} - 651\,183 T_1^{16} T_2^{20} + 657\,626 T_1^{17} T_2^{20} - 710\,819 T_1^{18} T_2^{20} + \\
 & 770\,324 T_1^{19} T_2^{20} - 892\,057 T_1^{20} T_2^{20} + 483\,129 T_1^{21} T_2^{20} - 559\,734 T_1^{22} T_2^{20} + 359\,522 T_1^{23} T_2^{20} - 397\,834 T_1^{24} T_2^{20} + \\
 & 70\,172 T_1^{25} T_2^{20} - 85\,519 T_1^{26} T_2^{20} - 917 T_1^{27} T_2^{20} - 42\,213 T_1^{28} T_2^{20} - 20\,889 T_1^{29} T_2^{20} + 9579 T_1^{30} T_2^{20} - 4005 T_1^{31} T_2^{20} - \\
 & 3574 T_1^{32} T_2^{20} - 1008 T_1^3 T_2^{21} - 7148 T_1^4 T_2^{21} - 9880 T_1^5 T_2^{21} - 217 T_1^6 T_2^{21} - 9970 T_1^7 T_2^{21} - 37\,458 T_1^8 T_2^{21} - \\
 & 80\,975 T_1^9 T_2^{21} + 92\,146 T_1^{10} T_2^{21} - 236\,331 T_1^{11} T_2^{21} + 100\,051 T_1^{12} T_2^{21} - 354\,704 T_1^{13} T_2^{21} + 399\,642 T_1^{14} T_2^{21} - \\
 & 748\,438 T_1^{15} T_2^{21} + 546\,446 T_1^{16} T_2^{21} - 671\,419 T_1^{17} T_2^{21} + 809\,035 T_1^{18} T_2^{21} - 892\,034 T_1^{19} T_2^{21} + 771\,380 T_1^{20} T_2^{21} - \\
 & 410\,185 T_1^{21} T_2^{21} + 546\,611 T_1^{22} T_2^{21} - 389\,574 T_1^{23} T_2^{21} + 330\,320 T_1^{24} T_2^{21} - 33\,133 T_1^{25} T_2^{21} + 101\,436 T_1^{26} T_2^{21} - \\
 & 43\,701 T_1^{27} T_2^{21} + 59\,413 T_1^{28} T_2^{21} + 22\,748 T_1^{29} T_2^{21} - 8321 T_1^{30} T_2^{21} + 732 T_1^{31} T_2^{21} + 5065 T_1^{32} T_2^{21} + 1656 T_1^4 T_2^{22} + \\
 & 8756 T_1^5 T_2^{22} + 8113 T_1^6 T_2^{22} - 5014 T_1^7 T_2^{22} + 10\,891 T_1^8 T_2^{22} + 79\,098 T_1^9 T_2^{22} - 37\,614 T_1^{10} T_2^{22} + 87\,232 T_1^{11} T_2^{22} - \\
 & 12\,791 T_1^{12} T_2^{22} + 264\,399 T_1^{13} T_2^{22} - 271\,770 T_1^{14} T_2^{22} + 458\,592 T_1^{15} T_2^{22} - 264\,709 T_1^{16} T_2^{22} + 499\,236 T_1^{17} T_2^{22} - \\
 & 604\,032 T_1^{18} T_2^{22} + 617\,124 T_1^{19} T_2^{22} - 447\,732 T_1^{20} T_2^{22} + 316\,716 T_1^{21} T_2^{22} - 529\,999 T_1^{22} T_2^{22} + 390\,328 T_1^{23} T_2^{22} - \\
 & 287\,577 T_1^{24} T_2^{22} + 79\,972 T_1^{25} T_2^{22} - 169\,317 T_1^{26} T_2^{22} + 89\,025 T_1^{27} T_2^{22} - 52\,969 T_1^{28} T_2^{22} - 34\,841 T_1^{29} T_2^{22} + \\
 & 8897 T_1^{30} T_2^{22} + 2853 T_1^{31} T_2^{22} - 6294 T_1^{32} T_2^{22} - 2408 T_1^5 T_2^{23} - 9530 T_1^6 T_2^{23} - 3828 T_1^7 T_2^{23} + 11\,546 T_1^8 T_2^{23} - \\
 & 41\,471 T_1^9 T_2^{23} - 15\,151 T_1^{10} T_2^{23} - 40\,594 T_1^{11} T_2^{23} + 41\,634 T_1^{12} T_2^{23} - 206\,245 T_1^{13} T_2^{23} + 174\,253 T_1^{14} T_2^{23} - \\
 & 322\,820 T_1^{15} T_2^{23} + 254\,865 T_1^{16} T_2^{23} - 508\,007 T_1^{17} T_2^{23} + 567\,520 T_1^{18} T_2^{23} - 604\,284 T_1^{19} T_2^{23} + 525\,062 T_1^{20} T_2^{23} - \\
 & 535\,180 T_1^{21} T_2^{23} + 672\,377 T_1^{22} T_2^{23} - 477\,411 T_1^{23} T_2^{23} + 324\,906 T_1^{24} T_2^{23} - 152\,839 T_1^{25} T_2^{23} + 188\,311 T_1^{26} T_2^{23} - \\
 & 69\,263 T_1^{27} T_2^{23} + 9979 T_1^{28} T_2^{23} + 50\,636 T_1^{29} T_2^{23} - 6718 T_1^{30} T_2^{23} - 7524 T_1^{31} T_2^{23} + 7194 T_1^{32} T_2^{23} + 3144 T_1^5 T_2^{24} + \\
 & 8806 T_1^7 T_2^{24} - 2725 T_1^8 T_2^{24} - 2016 T_1^9 T_2^{24} + 26\,033 T_1^{10} T_2^{24} + 29\,672 T_1^{11} T_2^{24} - 9152 T_1^{12} T_2^{24} + 62\,974 T_1^{13} T_2^{24} - \\
 & 58\,786 T_1^{14} T_2^{24} + 203\,826 T_1^{15} T_2^{24} - 179\,120 T_1^{16} T_2^{24} + 363\,182 T_1^{17} T_2^{24} - 438\,181 T_1^{18} T_2^{24} + 522\,986 T_1^{19} T_2^{24} - \\
 & 470\,627 T_1^{20} T_2^{24} + 476\,059 T_1^{21} T_2^{24} - 520\,097 T_1^{22} T_2^{24} + 326\,555 T_1^{23} T_2^{24} - 178\,699 T_1^{24} T_2^{24} + 56\,253 T_1^{25} T_2^{24} - \\
 & 82\,426 T_1^{26} T_2^{24} - 3307 T_1^{27} T_2^{24} + 32\,171 T_1^{28} T_2^{24} - 50\,093 T_1^{29} T_2^{24} - 2615 T_1^{30} T_2^{24} + 12\,825 T_1^{31} T_2^{24} - \\
 & 7530 T_1^{32} T_2^{24} - 3664 T_1^7 T_2^{25} - 6288 T_1^8 T_2^{25} + 4122 T_1^9 T_2^{25} + 3819 T_1^{10} T_2^{25} - 28\,974 T_1^{11} T_2^{25} - 8418 T_1^{12} T_2^{25} - \\
 & 43\,187 T_1^{13} T_2^{25} + 113\,774 T_1^{14} T_2^{25} - 215\,165 T_1^{15} T_2^{25} + 179\,065 T_1^{16} T_2^{25} - 324\,915 T_1^{17} T_2^{25} + 425\,355 T_1^{18} T_2^{25} -
 \end{aligned}$$

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$$\begin{aligned}
 & 453\,142\,T_1^{19}T_2^{25} + 335\,456\,T_1^{20}T_2^{25} - 315\,043\,T_1^{21}T_2^{25} + 333\,033\,T_1^{22}T_2^{25} - 174\,514\,T_1^{23}T_2^{25} + 49\,337\,T_1^{24}T_2^{25} + \\
 & 11\,645\,T_1^{25}T_2^{25} + 35\,483\,T_1^{26}T_2^{25} + 9457\,T_1^{27}T_2^{25} - 24\,387\,T_1^{28}T_2^{25} + 27\,060\,T_1^{29}T_2^{25} + 15\,201\,T_1^{30}T_2^{25} - \\
 & 16\,452\,T_1^{31}T_2^{25} + 7062\,T_1^{32}T_2^{25} + 3776\,T_1^8T_2^{26} + 3920\,T_1^9T_2^{26} - 6053\,T_1^{10}T_2^{26} - 3876\,T_1^{11}T_2^{26} + 25\,725\,T_1^{12}T_2^{26} + \\
 & 36\,916\,T_1^{13}T_2^{26} - 82\,459\,T_1^{14}T_2^{26} + 72\,765\,T_1^{15}T_2^{26} - 23\,970\,T_1^{16}T_2^{26} + 149\,639\,T_1^{17}T_2^{26} - 213\,188\,T_1^{18}T_2^{26} + \\
 & 155\,782\,T_1^{19}T_2^{26} - 59\,944\,T_1^{20}T_2^{26} + 121\,049\,T_1^{21}T_2^{26} - 179\,842\,T_1^{22}T_2^{26} + 71\,612\,T_1^{23}T_2^{26} + 3375\,T_1^{24}T_2^{26} + \\
 & 3822\,T_1^{25}T_2^{26} - 58\,671\,T_1^{26}T_2^{26} + 18\,570\,T_1^{27}T_2^{26} + 6878\,T_1^{28}T_2^{26} - 8031\,T_1^{29}T_2^{26} - 21\,297\,T_1^{30}T_2^{26} + 16\,569\,T_1^{31}T_2^{26} - \\
 & 5886\,T_1^{32}T_2^{26} - 3624\,T_1^9T_2^{27} - 1554\,T_1^{10}T_2^{27} + 8074\,T_1^{11}T_2^{27} + 3972\,T_1^{12}T_2^{27} - 51\,579\,T_1^{13}T_2^{27} + 43\,441\,T_1^{14}T_2^{27} + \\
 & 2674\,T_1^{15}T_2^{27} + 2171\,T_1^{16}T_2^{27} - 115\,311\,T_1^{17}T_2^{27} + 130\,045\,T_1^{18}T_2^{27} - 65\,681\,T_1^{19}T_2^{27} + 64\,915\,T_1^{20}T_2^{27} - \\
 & 176\,680\,T_1^{21}T_2^{27} + 203\,182\,T_1^{22}T_2^{27} - 94\,023\,T_1^{23}T_2^{27} + 43\,427\,T_1^{24}T_2^{27} - 64\,210\,T_1^{25}T_2^{27} + 78\,830\,T_1^{26}T_2^{27} - \\
 & 20\,516\,T_1^{27}T_2^{27} - 8248\,T_1^{28}T_2^{27} + 804\,T_1^{29}T_2^{27} + 21\,307\,T_1^{30}T_2^{27} - 14\,406\,T_1^{31}T_2^{27} + 4455\,T_1^{32}T_2^{27} + 3296\,T_1^{10}T_2^{28} - \\
 & 1074\,T_1^{11}T_2^{28} - 10\,123\,T_1^{12}T_2^{28} + 13\,856\,T_1^{13}T_2^{28} + 24\,060\,T_1^{14}T_2^{28} - 48\,737\,T_1^{15}T_2^{28} + 7383\,T_1^{16}T_2^{28} + \\
 & 62\,229\,T_1^{17}T_2^{28} - 49\,573\,T_1^{18}T_2^{28} + 28\,792\,T_1^{19}T_2^{28} - 83\,610\,T_1^{20}T_2^{28} + 157\,331\,T_1^{21}T_2^{28} - 123\,671\,T_1^{22}T_2^{28} + \\
 & 31\,632\,T_1^{23}T_2^{28} - 13\,410\,T_1^{24}T_2^{28} + 33\,783\,T_1^{25}T_2^{28} - 26\,034\,T_1^{26}T_2^{28} - 14\,492\,T_1^{27}T_2^{28} + 17\,122\,T_1^{28}T_2^{28} + \\
 & 4303\,T_1^{29}T_2^{28} - 19\,910\,T_1^{30}T_2^{28} + 11\,601\,T_1^{31}T_2^{28} - 3104\,T_1^{32}T_2^{28} - 2768\,T_1^{11}T_2^{29} + 4152\,T_1^{12}T_2^{29} + 4242\,T_1^{13}T_2^{29} - \\
 & 18\,467\,T_1^{14}T_2^{29} + 2938\,T_1^{15}T_2^{29} + 41\,993\,T_1^{16}T_2^{29} - 69\,420\,T_1^{17}T_2^{29} + 52\,115\,T_1^{18}T_2^{29} - 50\,464\,T_1^{19}T_2^{29} + \\
 & 78\,897\,T_1^{20}T_2^{29} - 78\,184\,T_1^{21}T_2^{29} + 17\,985\,T_1^{22}T_2^{29} + 33\,212\,T_1^{23}T_2^{29} - 25\,181\,T_1^{24}T_2^{29} + 6686\,T_1^{25}T_2^{29} - \\
 & 10\,145\,T_1^{26}T_2^{29} + 18\,792\,T_1^{27}T_2^{29} - 3239\,T_1^{28}T_2^{29} - 14\,984\,T_1^{29}T_2^{29} + 18\,531\,T_1^{30}T_2^{29} - 8610\,T_1^{31}T_2^{29} + \\
 & 1940\,T_1^{32}T_2^{29} + 1936\,T_1^{12}T_2^{30} - 5368\,T_1^{13}T_2^{30} + 3440\,T_1^{14}T_2^{30} + 11\,069\,T_1^{15}T_2^{30} - 23\,836\,T_1^{16}T_2^{30} + 16\,303\,T_1^{17}T_2^{30} + \\
 & 4132\,T_1^{18}T_2^{30} - 10\,397\,T_1^{19}T_2^{30} + 10\,569\,T_1^{20}T_2^{30} - 27\,773\,T_1^{21}T_2^{30} + 52\,685\,T_1^{22}T_2^{30} - 51\,650\,T_1^{23}T_2^{30} + \\
 & 24\,763\,T_1^{24}T_2^{30} - 4483\,T_1^{25}T_2^{30} - 1619\,T_1^{26}T_2^{30} + 6515\,T_1^{27}T_2^{30} - 16\,692\,T_1^{28}T_2^{30} + 20\,111\,T_1^{29}T_2^{30} - \\
 & 14\,114\,T_1^{30}T_2^{30} + 5271\,T_1^{31}T_2^{30} - 1003\,T_1^{32}T_2^{30} - 1032\,T_1^{13}T_2^{31} + 4252\,T_1^{14}T_2^{31} - 7640\,T_1^{15}T_2^{31} + 4779\,T_1^{16}T_2^{31} + \\
 & 5284\,T_1^{17}T_2^{31} - 14\,235\,T_1^{18}T_2^{31} + 15\,420\,T_1^{19}T_2^{31} - 14\,799\,T_1^{20}T_2^{31} + 16\,312\,T_1^{21}T_2^{31} - 12\,651\,T_1^{22}T_2^{31} - \\
 & 1928\,T_1^{23}T_2^{31} + 18\,505\,T_1^{24}T_2^{31} - 25\,694\,T_1^{25}T_2^{31} + 25\,223\,T_1^{26}T_2^{31} - 23\,126\,T_1^{27}T_2^{31} + 20\,487\,T_1^{28}T_2^{31} - \\
 & 14\,688\,T_1^{29}T_2^{31} + 7549\,T_1^{30}T_2^{31} - 2358\,T_1^{31}T_2^{31} + 387\,T_1^{32}T_2^{31} + 360\,T_1^{14}T_2^{32} - 1924\,T_1^{15}T_2^{32} + 5016\,T_1^{16}T_2^{32} - \\
 & 7761\,T_1^{17}T_2^{32} + 7489\,T_1^{18}T_2^{32} - 3894\,T_1^{19}T_2^{32} - 892\,T_1^{20}T_2^{32} + 6251\,T_1^{21}T_2^{32} - 13\,022\,T_1^{22}T_2^{32} + 19\,970\,T_1^{23}T_2^{32} - \\
 & 23\,576\,T_1^{24}T_2^{32} + 22\,394\,T_1^{25}T_2^{32} - 18\,540\,T_1^{26}T_2^{32} + 14\,167\,T_1^{27}T_2^{32} - 9834\,T_1^{28}T_2^{32} + 5632\,T_1^{29}T_2^{32} - \\
 & 2403\,T_1^{30}T_2^{32} + 657\,T_1^{31}T_2^{32} - 96\,T_1^{32}T_2^{32} - 64\,T_1^{15}T_2^{33} + 420\,T_1^{16}T_2^{33} - 1406\,T_1^{17}T_2^{33} + 3106\,T_1^{18}T_2^{33} - \\
 & 5152\,T_1^{19}T_2^{33} + 7044\,T_1^{20}T_2^{33} - 8562\,T_1^{21}T_2^{33} + 9560\,T_1^{22}T_2^{33} - 9700\,T_1^{23}T_2^{33} + 8748\,T_1^{24}T_2^{33} - 7004\,T_1^{25}T_2^{33} + \\
 & 5084\,T_1^{26}T_2^{33} - 3382\,T_1^{27}T_2^{33} + 2004\,T_1^{28}T_2^{33} - 984\,T_1^{29}T_2^{33} + 366\,T_1^{30}T_2^{33} - 90\,T_1^{31}T_2^{33} + 12\,T_1^{32}T_2^{33} \}
 \end{aligned}$$

$$\text{Knot}[10, 6] \rightarrow \left\{ -\frac{2 - 6T + 7T^2 - 7T^3 + 7T^4 - 6T^5 + 2T^6}{T^3}, \right.$$

$$\left. -\frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(1216 - 7352T_1 + 20\,848T_1^2 - 40\,644T_1^3 + 65\,060T_1^4 - 88\,924T_1^5 + 101\,200T_1^6 - 96\,400T_1^7 + \right. \right.$$

$$\begin{aligned}
 & 79\,756T_1^8 - 56\,588T_1^9 + 30\,780T_1^{10} - 10\,520T_1^{11} + 1592T_1^{12} - 11\,008T_2 + 60\,240T_1T_2 - 149\,400T_1^2T_2 + \\
 & 252\,560T_1^3T_2 - 357\,252T_1^4T_2 + 428\,812T_1^5T_2 - 402\,380T_1^6T_2 + 289\,272T_1^7T_2 - 165\,168T_1^8T_2 + 52\,340T_1^9T_2 + \\
 & 43\,204T_1^{10}T_2 - 75\,796T_1^{11}T_2 + 42\,664T_1^{12}T_2 - 8472T_1^{13}T_2 + 43\,864T_2^2 - 207\,644T_1T_2^2 + 409\,272T_1^2T_2^2 - \\
 & 515\,938T_1^3T_2^2 + 543\,878T_1^4T_2^2 - 414\,906T_1^5T_2^2 + 672T_1^6T_2^2 + 449\,784T_1^7T_2^2 - 636\,732T_1^8T_2^2 + 668\,576T_1^9T_2^2 - \\
 & 615\,114T_1^{10}T_2^2 + 358\,654T_1^{11}T_2^2 - 43\,098T_1^{12}T_2^2 - 57\,988T_1^{13}T_2^2 + 19\,540T_1^{14}T_2^2 - 106\,544T_2^3 + 413\,248T_1T_2^3 - \\
 & 531\,628T_1^2T_2^3 + 238\,236T_1^3T_2^3 + 143\,754T_1^4T_2^3 - 748\,450T_1^5T_2^3 + 1\,692\,202T_1^6T_2^3 - 2\,084\,608T_1^7T_2^3 + \\
 & 1\,577\,612T_1^8T_2^3 - 1\,029\,576T_1^9T_2^3 + 557\,700T_1^{10}T_2^3 + 176\,758T_1^{11}T_2^3 - 598\,298T_1^{12}T_2^3 + 297\,434T_1^{13}T_2^3 + \\
 & 16\,732T_1^{14}T_2^3 - 27\,620T_1^{15}T_2^3 + 189\,528T_2^4 - 581\,480T_1T_2^4 + 310\,104T_1^2T_2^4 + 511\,552T_1^3T_2^4 - 882\,765T_1^4T_2^4 + \\
 & 1\,404\,404T_1^5T_2^4 - 2\,174\,551T_1^6T_2^4 + 1\,473\,506T_1^7T_2^4 + 212\,025T_1^8T_2^4 - 734\,235T_1^9T_2^4 + 844\,761T_1^{10}T_2^4 - \\
 & 1\,404\,553T_1^{11}T_2^4 + 1\,067\,722T_1^{12}T_2^4 + 145\,994T_1^{13}T_2^4 - 420\,652T_1^{14}T_2^4 + 54\,472T_1^{15}T_2^4 + 28\,148T_1^{16}T_2^4 - \\
 & 280\,600T_2^5 + 687\,036T_1T_2^5 + 60\,784T_1^2T_2^5 - 938\,150T_1^3T_2^5 + 565\,914T_1^4T_2^5 - 908\,200T_1^5T_2^5 + 1\,639\,250T_1^6T_2^5 - \\
 & 85\,192T_1^7T_2^5 - 1\,592\,378T_1^8T_2^5 + 637\,015T_1^9T_2^5 - 203\,607T_1^{10}T_2^5 + 992\,354T_1^{11}T_2^5 - 186\,987T_1^{12}T_2^5 - \\
 & 1\,101\,633T_1^{13}T_2^5 + 335\,130T_1^{14}T_2^5 + 412\,366T_1^{15}T_2^5 - 132\,136T_1^{16}T_2^5 - 19\,400T_1^{17}T_2^5 + 364\,024T_2^6 - 699\,456T_1T_2^6 - \\
 & 561\,708T_1^2T_2^6 + 1\,308\,640T_1^3T_2^6 - 657\,923T_1^4T_2^6 + 2\,024\,062T_1^5T_2^6 - 3\,196\,550T_1^6T_2^6 + 752\,252T_1^7T_2^6 + \\
 & 815\,506T_1^8T_2^6 + 673\,236T_1^9T_2^6 + 499\,507T_1^{10}T_2^6 - 2\,539\,198T_1^{11}T_2^6 + 1\,133\,828T_1^{12}T_2^6 + 273\,178T_1^{13}T_2^6 + \\
 & 949\,162T_1^{14}T_2^6 - 787\,958T_1^{15}T_2^6 - 277\,490T_1^{16}T_2^6 + 195\,220T_1^{17}T_2^6 + 2344T_1^{18}T_2^6 - 407\,864T_2^7 + 510\,500T_1T_2^7 +
 \end{aligned}$$

$$\begin{aligned}
 & 1\,373\,864\,T_1^2\,T_2^7 - 2\,004\,744\,T_1^3\,T_2^7 + 1\,427\,880\,T_1^4\,T_2^7 - 3\,399\,847\,T_1^5\,T_2^7 + 2\,967\,293\,T_1^6\,T_2^7 + 1\,986\,366\,T_1^7\,T_2^7 - \\
 & 3\,907\,204\,T_1^8\,T_2^7 + 2\,362\,134\,T_1^9\,T_2^7 - 4\,646\,512\,T_1^{10}\,T_2^7 + 5\,006\,658\,T_1^{11}\,T_2^7 - 432\,572\,T_1^{12}\,T_2^7 - 1\,744\,357\,T_1^{13}\,T_2^7 + \\
 & 273\,828\,T_1^{14}\,T_2^7 - 1\,073\,692\,T_1^{15}\,T_2^7 + 1\,451\,534\,T_1^{16}\,T_2^7 - 118\,928\,T_1^{17}\,T_2^7 - 178\,500\,T_1^{18}\,T_2^7 + 13\,408\,T_1^{19}\,T_2^7 + \\
 & 387\,720\,T_2^8 - 145\,648\,T_1\,T_2^8 - 2\,057\,060\,T_1^2\,T_2^8 + 1\,809\,912\,T_1^3\,T_2^8 - 482\,626\,T_1^4\,T_2^8 + 1\,497\,850\,T_1^5\,T_2^8 + \\
 & 1\,696\,036\,T_1^6\,T_2^8 - 7\,317\,975\,T_1^7\,T_2^8 + 6\,266\,660\,T_1^8\,T_2^8 - 2\,227\,917\,T_1^9\,T_2^8 + 3\,113\,848\,T_1^{10}\,T_2^8 + 371\,279\,T_1^{11}\,T_2^8 - \\
 & 6\,419\,410\,T_1^{12}\,T_2^8 + 5\,564\,565\,T_1^{13}\,T_2^8 - 1\,557\,135\,T_1^{14}\,T_2^8 + 1\,699\,873\,T_1^{15}\,T_2^8 - 472\,588\,T_1^{16}\,T_2^8 - 1\,353\,168\,T_1^{17}\,T_2^8 + \\
 & 516\,896\,T_1^{18}\,T_2^8 + 75\,076\,T_1^{19}\,T_2^8 - 17\,200\,T_1^{20}\,T_2^8 - 318\,576\,T_2^9 - 170\,616\,T_1\,T_2^9 + 1\,963\,984\,T_1^2\,T_2^9 - 239\,710\,T_1^3\,T_2^9 - \\
 & 1\,410\,182\,T_1^4\,T_2^9 + 500\,939\,T_1^5\,T_2^9 - 4\,160\,590\,T_1^6\,T_2^9 + 6\,531\,894\,T_1^7\,T_2^9 - 1\,016\,442\,T_1^8\,T_2^9 - 3\,351\,432\,T_1^9\,T_2^9 + \\
 & 1\,202\,018\,T_1^{10}\,T_2^9 - 5\,089\,100\,T_1^{11}\,T_2^9 + 7\,252\,243\,T_1^{12}\,T_2^9 - 1\,003\,391\,T_1^{13}\,T_2^9 - 3\,315\,997\,T_1^{14}\,T_2^9 + 1\,250\,817\,T_1^{15}\,T_2^9 - \\
 & 2\,289\,951\,T_1^{16}\,T_2^9 + 2\,564\,222\,T_1^{17}\,T_2^9 + 73\,230\,T_1^{18}\,T_2^9 - 443\,386\,T_1^{19}\,T_2^9 - 528\,T_1^{20}\,T_2^9 + 13\,348\,T_1^{21}\,T_2^9 + 228\,824\,T_2^{10} + \\
 & 344\,468\,T_1\,T_2^{10} - 1\,439\,280\,T_1^2\,T_2^{10} - 788\,840\,T_1^3\,T_2^{10} + 783\,171\,T_1^4\,T_2^{10} + 1\,010\,319\,T_1^5\,T_2^{10} + 2\,508\,903\,T_1^6\,T_2^{10} - \\
 & 2\,119\,583\,T_1^7\,T_2^{10} - 3\,647\,452\,T_1^8\,T_2^{10} + 3\,378\,402\,T_1^9\,T_2^{10} + 1\,309\,512\,T_1^{10}\,T_2^{10} + 3\,002\,300\,T_1^{11}\,T_2^{10} - 1\,882\,608\,T_1^{12}\,T_2^{10} - \\
 & 5\,266\,017\,T_1^{13}\,T_2^{10} + 4\,968\,497\,T_1^{14}\,T_2^{10} - 493\,197\,T_1^{15}\,T_2^{10} + 2\,533\,964\,T_1^{16}\,T_2^{10} - 1\,825\,907\,T_1^{17}\,T_2^{10} - \\
 & 1\,277\,739\,T_1^{18}\,T_2^{10} + 422\,670\,T_1^{19}\,T_2^{10} + 242\,318\,T_1^{20}\,T_2^{10} - 25\,992\,T_1^{21}\,T_2^{10} - 7916\,T_1^{22}\,T_2^{10} - 135\,376\,T_1^{23} - \\
 & 425\,280\,T_1\,T_2^{11} + 953\,988\,T_1^2\,T_2^{11} + 879\,072\,T_1^3\,T_2^{11} + 421\,802\,T_1^4\,T_2^{11} - 533\,472\,T_1^5\,T_2^{11} - 4\,689\,972\,T_1^6\,T_2^{11} + \\
 & 2\,856\,067\,T_1^7\,T_2^{11} + 1\,584\,376\,T_1^8\,T_2^{11} + 1\,219\,813\,T_1^9\,T_2^{11} - 2\,644\,569\,T_1^{10}\,T_2^{11} - 5\,282\,524\,T_1^{11}\,T_2^{11} + 2\,081\,653\,T_1^{12}\,T_2^{11} + \\
 & 4\,428\,384\,T_1^{13}\,T_2^{11} - 1\,498\,666\,T_1^{14}\,T_2^{11} - 379\,603\,T_1^{15}\,T_2^{11} - 4\,521\,426\,T_1^{16}\,T_2^{11} + 2\,261\,893\,T_1^{17}\,T_2^{11} + \\
 & 1\,296\,938\,T_1^{18}\,T_2^{11} + 253\,927\,T_1^{19}\,T_2^{11} - 369\,934\,T_1^{20}\,T_2^{11} - 114\,132\,T_1^{21}\,T_2^{11} + 31\,644\,T_1^{22}\,T_2^{11} + 2940\,T_1^{23}\,T_2^{11} + \\
 & 57\,376\,T_2^{12} + 389\,152\,T_1\,T_2^{12} - 370\,720\,T_1^2\,T_2^{12} - 1\,165\,586\,T_1^3\,T_2^{12} + 67\,993\,T_1^4\,T_2^{12} - 2\,268\,591\,T_1^5\,T_2^{12} + \\
 & 6\,227\,354\,T_1^6\,T_2^{12} + 141\,246\,T_1^7\,T_2^{12} - 5\,198\,325\,T_1^8\,T_2^{12} + 2\,868\,358\,T_1^9\,T_2^{12} - 5\,106\,846\,T_1^{10}\,T_2^{12} + 10\,937\,823\,T_1^{11}\,T_2^{12} - \\
 & 464\,779\,T_1^{12}\,T_2^{12} - 7\,700\,441\,T_1^{13}\,T_2^{12} + 4\,675\,756\,T_1^{14}\,T_2^{12} - 5\,410\,243\,T_1^{15}\,T_2^{12} + 8\,673\,325\,T_1^{16}\,T_2^{12} - \\
 & 1\,873\,438\,T_1^{17}\,T_2^{12} - 2\,139\,417\,T_1^{18}\,T_2^{12} - 43\,818\,T_1^{19}\,T_2^{12} - 191\,400\,T_1^{20}\,T_2^{12} + 369\,026\,T_1^{21}\,T_2^{12} - 1146\,T_1^{22}\,T_2^{12} - \\
 & 18\,620\,T_1^{23}\,T_2^{12} - 280\,T_1^{24}\,T_2^{12} - 14\,272\,T_2^{13} - 224\,864\,T_1\,T_2^{13} - 223\,120\,T_1^2\,T_2^{13} + 1\,249\,080\,T_1^3\,T_2^{13} - 54\,028\,T_1^4\,T_2^{13} + \\
 & 2\,048\,460\,T_1^5\,T_2^{13} - 1\,862\,765\,T_1^6\,T_2^{13} - 7\,031\,881\,T_1^7\,T_2^{13} + 8\,226\,027\,T_1^8\,T_2^{13} - 2\,645\,237\,T_1^9\,T_2^{13} + 2\,916\,444\,T_1^{10}\,T_2^{13} - \\
 & 1\,504\,827\,T_1^{11}\,T_2^{13} - 13\,534\,242\,T_1^{12}\,T_2^{13} + 16\,927\,984\,T_1^{13}\,T_2^{13} - 9\,244\,838\,T_1^{14}\,T_2^{13} + 7\,894\,558\,T_1^{15}\,T_2^{13} - \\
 & 6\,213\,828\,T_1^{16}\,T_2^{13} - 2\,975\,141\,T_1^{17}\,T_2^{13} + 4\,189\,691\,T_1^{18}\,T_2^{13} - 496\,773\,T_1^{19}\,T_2^{13} + 640\,653\,T_1^{20}\,T_2^{13} - 267\,141\,T_1^{21}\,T_2^{13} - \\
 & 176\,846\,T_1^{22}\,T_2^{13} + 43\,190\,T_1^{23}\,T_2^{13} + 2\,632\,T_1^{24}\,T_2^{13} - 72\,T_1^{25}\,T_2^{13} + 1\,472\,T_2^{14} + 67\,952\,T_1\,T_2^{14} + 361\,040\,T_1^2\,T_2^{14} - \\
 & 380\,664\,T_1^3\,T_2^{14} - 1\,147\,846\,T_1^4\,T_2^{14} - 346\,160\,T_1^5\,T_2^{14} - 1\,347\,106\,T_1^6\,T_2^{14} + 6\,903\,926\,T_1^7\,T_2^{14} - 1\,929\,755\,T_1^8\,T_2^{14} - \\
 & 4\,787\,083\,T_1^9\,T_2^{14} + 3\,920\,750\,T_1^{10}\,T_2^{14} - 6\,951\,762\,T_1^{11}\,T_2^{14} + 17\,042\,144\,T_1^{12}\,T_2^{14} - 11\,508\,205\,T_1^{13}\,T_2^{14} + \\
 & 1\,808\,789\,T_1^{14}\,T_2^{14} - 1\,820\,946\,T_1^{15}\,T_2^{14} - 318\,344\,T_1^{16}\,T_2^{14} + 6\,455\,619\,T_1^{17}\,T_2^{14} - 3\,467\,688\,T_1^{18}\,T_2^{14} - 290\,109\,T_1^{19}\,T_2^{14} - \\
 & 374\,117\,T_1^{20}\,T_2^{14} - 231\,477\,T_1^{21}\,T_2^{14} + 397\,986\,T_1^{22}\,T_2^{14} - 41\,338\,T_1^{23}\,T_2^{14} - 9852\,T_1^{24}\,T_2^{14} + 504\,T_1^{25}\,T_2^{14} - 7808\,T_1\,T_2^{15} - \\
 & 155\,312\,T_1^2\,T_2^{15} - 340\,032\,T_1^3\,T_2^{15} + 950\,692\,T_1^4\,T_2^{15} + 1\,198\,264\,T_1^5\,T_2^{15} + 191\,336\,T_1^6\,T_2^{15} - 2\,645\,664\,T_1^7\,T_2^{15} - \\
 & 2\,807\,224\,T_1^8\,T_2^{15} + 4\,612\,017\,T_1^9\,T_2^{15} - 872\,052\,T_1^{10}\,T_2^{15} + 3\,736\,176\,T_1^{11}\,T_2^{15} - 9\,144\,031\,T_1^{12}\,T_2^{15} + 1\,770\,313\,T_1^{13}\,T_2^{15} + \\
 & 2\,416\,308\,T_1^{14}\,T_2^{15} + 1\,048\,042\,T_1^{15}\,T_2^{15} + 1\,307\,259\,T_1^{16}\,T_2^{15} - 5\,067\,578\,T_1^{17}\,T_2^{15} + 997\,491\,T_1^{18}\,T_2^{15} + 816\,890\,T_1^{19}\,T_2^{15} + \\
 & 174\,830\,T_1^{20}\,T_2^{15} + 730\,465\,T_1^{21}\,T_2^{15} - 510\,114\,T_1^{22}\,T_2^{15} - 5040\,T_1^{23}\,T_2^{15} + 21\,196\,T_1^{24}\,T_2^{15} - 1620\,T_1^{25}\,T_2^{15} + \\
 & 21\,344\,T_1^2\,T_2^{16} + 252\,696\,T_1^3\,T_2^{16} + 177\,604\,T_1^4\,T_2^{16} - 1\,665\,856\,T_1^5\,T_2^{16} - 821\,848\,T_1^6\,T_2^{16} + 2\,548\,868\,T_1^7\,T_2^{16} + \\
 & 892\,993\,T_1^8\,T_2^{16} - 22\,651\,T_1^9\,T_2^{16} - 1\,104\,790\,T_1^{10}\,T_2^{16} - 4\,759\,501\,T_1^{11}\,T_2^{16} + 8\,198\,538\,T_1^{12}\,T_2^{16} - 2\,123\,353\,T_1^{13}\,T_2^{16} + \\
 & 1\,243\,950\,T_1^{14}\,T_2^{16} - 2\,302\,392\,T_1^{15}\,T_2^{16} - 3\,005\,841\,T_1^{16}\,T_2^{16} + 5\,076\,251\,T_1^{17}\,T_2^{16} - 597\,984\,T_1^{18}\,T_2^{16} - 297\,025\,T_1^{19}\,T_2^{16} + \\
 & 163\,836\,T_1^{20}\,T_2^{16} - 1\,272\,562\,T_1^{21}\,T_2^{16} + 520\,186\,T_1^{22}\,T_2^{16} + 75\,746\,T_1^{23}\,T_2^{16} - 32\,164\,T_1^{24}\,T_2^{16} + 3348\,T_1^{25}\,T_2^{16} - \\
 & 43\,392\,T_1^{17}\,T_2^{17} - 338\,528\,T_1^{18}\,T_2^{17} + 235\,368\,T_1^{19}\,T_2^{17} + 2\,244\,908\,T_1^{20}\,T_2^{17} - 1\,748\,658\,T_1^{21}\,T_2^{17} - 1\,743\,484\,T_1^{22}\,T_2^{17} + \\
 & 1\,814\,365\,T_1^{23}\,T_2^{17} - 4\,014\,661\,T_1^{24}\,T_2^{17} + 8\,711\,411\,T_1^{25}\,T_2^{17} - 6\,684\,206\,T_1^{12}\,T_2^{17} - 418\,169\,T_1^{13}\,T_2^{17} + 1\,618\,896\,T_1^{14}\,T_2^{17} - \\
 & 3\,478\,125\,T_1^{15}\,T_2^{17} + 7\,487\,169\,T_1^{16}\,T_2^{17} - 4\,825\,632\,T_1^{17}\,T_2^{17} - 646\,264\,T_1^{18}\,T_2^{17} + 1\,101\,210\,T_1^{19}\,T_2^{17} - \\
 & 1\,382\,088\,T_1^{20}\,T_2^{17} + 1\,803\,127\,T_1^{21}\,T_2^{17} - 400\,698\,T_1^{22}\,T_2^{17} - 155\,226\,T_1^{23}\,T_2^{17} + 39\,428\,T_1^{24}\,T_2^{17} - 5328\,T_1^{25}\,T_2^{17} + \\
 & 73\,504\,T_1^4\,T_2^{18} + 348\,568\,T_1^5\,T_2^{18} - 884\,740\,T_1^6\,T_2^{18} - 1\,358\,540\,T_1^7\,T_2^{18} + 3\,257\,060\,T_1^8\,T_2^{18} - 2\,294\,746\,T_1^9\,T_2^{18} + \\
 & 3\,332\,018\,T_1^{10}\,T_2^{18} - 3\,059\,697\,T_1^{11}\,T_2^{18} - 2\,544\,799\,T_1^{12}\,T_2^{18} + 6\,841\,727\,T_1^{13}\,T_2^{18} - 5\,365\,447\,T_1^{14}\,T_2^{18} + \\
 & 5\,551\,578\,T_1^{15}\,T_2^{18} - 4\,953\,816\,T_1^{16}\,T_2^{18} - 515\,593\,T_1^{17}\,T_2^{18} + 3\,858\,785\,T_1^{18}\,T_2^{18} - 2\,565\,258\,T_1^{19}\,T_2^{18} + \\
 & 2\,320\,764\,T_1^{20}\,T_2^{18} - 1\,748\,675\,T_1^{21}\,T_2^{18} + 89\,808\,T_1^{22}\,T_2^{18} + 228\,340\,T_1^{23}\,T_2^{18} - 41\,716\,T_1^{24}\,T_2^{18} + 7236\,T_1^{25}\,T_2^{18} - \\
 & 102\,176\,T_1^5\,T_2^{19} - 215\,560\,T_1^6\,T_2^{19} + 1\,181\,212\,T_1^7\,T_2^{19} - 250\,812\,T_1^8\,T_2^{19} - 1\,337\,588\,T_1^9\,T_2^{19} + 861\,118\,T_1^{10}\,T_2^{19} - \\
 & 2\,295\,637\,T_1^{11}\,T_2^{19} + 5\,211\,366\,T_1^{12}\,T_2^{19} - 4\,310\,271\,T_1^{13}\,T_2^{19} + 1\,213\,755\,T_1^{14}\,T_2^{19} - 1\,021\,475\,T_1^{15}\,T_2^{19} - \\
 & 602\,486\,T_1^{16}\,T_2^{19} + 4\,038\,118\,T_1^{17}\,T_2^{19} - 3\,998\,819\,T_1^{18}\,T_2^{19} + 2\,137\,990\,T_1^{19}\,T_2^{19} - 2\,015\,059\,T_1^{20}\,T_2^{19} +
 \end{aligned}$$

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$$\begin{aligned}
& 1\,078\,653 T_1^{21} T_2^{19} + 268\,758 T_1^{22} T_2^{19} - 258\,704 T_1^{23} T_2^{19} + 37\,808 T_1^{24} T_2^{19} - 8532 T_1^{25} T_2^{19} + 111\,456 T_1^6 T_2^{20} + \\
& 30\,248 T_1^7 T_2^{20} - 904\,668 T_1^8 T_2^{20} + 650\,924 T_1^9 T_2^{20} + 521\,856 T_1^{10} T_2^{20} + 306\,128 T_1^{11} T_2^{20} - 1\,034\,964 T_1^{12} T_2^{20} - \\
& 382\,622 T_1^{13} T_2^{20} + 1\,032\,447 T_1^{14} T_2^{20} + 4628 T_1^{15} T_2^{20} + 1\,168\,974 T_1^{16} T_2^{20} - 2\,816\,972 T_1^{17} T_2^{20} + 2\,179\,214 T_1^{18} T_2^{20} - \\
& 1\,469\,232 T_1^{19} T_2^{20} + 1\,499\,885 T_1^{20} T_2^{20} - 400\,496 T_1^{21} T_2^{20} - 463\,030 T_1^{22} T_2^{20} + 224\,674 T_1^{23} T_2^{20} - 27\,812 T_1^{24} T_2^{20} + \\
& 8532 T_1^{25} T_2^{20} - 97\,440 T_1^7 T_2^{21} + 79\,192 T_1^8 T_2^{21} + 590\,708 T_1^9 T_2^{21} - 707\,220 T_1^{10} T_2^{21} - 516\,178 T_1^{11} T_2^{21} + \\
& 1\,019\,160 T_1^{12} T_2^{21} - 565\,848 T_1^{13} T_2^{21} + 677\,623 T_1^{14} T_2^{21} - 515\,391 T_1^{15} T_2^{21} - 1\,294\,500 T_1^{16} T_2^{21} + 2\,426\,327 T_1^{17} T_2^{21} - \\
& 1\,990\,721 T_1^{18} T_2^{21} + 1\,490\,492 T_1^{19} T_2^{21} - 900\,300 T_1^{20} T_2^{21} - 161\,222 T_1^{21} T_2^{21} + 482\,718 T_1^{22} T_2^{21} - 150\,982 T_1^{23} T_2^{21} + \\
& 16\,172 T_1^{24} T_2^{21} - 7236 T_1^{25} T_2^{21} + 72\,096 T_1^8 T_2^{22} - 131\,544 T_1^9 T_2^{22} - 309\,084 T_1^{10} T_2^{22} + 874\,552 T_1^{11} T_2^{22} - \\
& 597\,116 T_1^{12} T_2^{22} - 94\,488 T_1^{13} T_2^{22} + 637\,301 T_1^{14} T_2^{22} - 1\,464\,175 T_1^{15} T_2^{22} + 2\,408\,882 T_1^{16} T_2^{22} - 2\,275\,105 T_1^{17} T_2^{22} + \\
& 1\,371\,519 T_1^{18} T_2^{22} - 586\,042 T_1^{19} T_2^{22} - 71\,370 T_1^{20} T_2^{22} + 500\,766 T_1^{21} T_2^{22} - 354\,194 T_1^{22} T_2^{22} + 71\,764 T_1^{23} T_2^{22} - \\
& 8196 T_1^{24} T_2^{22} + 5328 T_1^{25} T_2^{22} - 43\,136 T_1^9 T_2^{23} + 140\,240 T_1^{10} T_2^{23} - 36\,704 T_1^{11} T_2^{23} - 376\,764 T_1^{12} T_2^{23} + \\
& 753\,884 T_1^{13} T_2^{23} - 953\,478 T_1^{14} T_2^{23} + 1\,067\,686 T_1^{15} T_2^{23} - 931\,234 T_1^{16} T_2^{23} + 392\,196 T_1^{17} T_2^{23} + 152\,272 T_1^{18} T_2^{23} - \\
& 425\,612 T_1^{19} T_2^{23} + 493\,584 T_1^{20} T_2^{23} - 382\,134 T_1^{21} T_2^{23} + 151\,878 T_1^{22} T_2^{23} - 19\,686 T_1^{23} T_2^{23} + 5420 T_1^{24} T_2^{23} - \\
& 3348 T_1^{25} T_2^{23} + 16\,736 T_1^{10} T_2^{24} - 79\,784 T_1^{11} T_2^{24} + 145\,476 T_1^{12} T_2^{24} - 131\,744 T_1^{13} T_2^{24} + 49\,142 T_1^{14} T_2^{24} + \\
& 66\,162 T_1^{15} T_2^{24} - 216\,470 T_1^{16} T_2^{24} + 359\,708 T_1^{17} T_2^{24} - 399\,292 T_1^{18} T_2^{24} + 335\,080 T_1^{19} T_2^{24} - 226\,348 T_1^{20} T_2^{24} + \\
& 112\,326 T_1^{21} T_2^{24} - 30\,874 T_1^{22} T_2^{24} + 5494 T_1^{23} T_2^{24} - 4468 T_1^{24} T_2^{24} + 1620 T_1^{25} T_2^{24} - 2688 T_1^{11} T_2^{25} + 15\,776 T_1^{12} T_2^{25} - \\
& 41\,616 T_1^{13} T_2^{25} + 71\,592 T_1^{14} T_2^{25} - 97\,552 T_1^{15} T_2^{25} + 114\,012 T_1^{16} T_2^{25} - 114\,116 T_1^{17} T_2^{25} + 95\,572 T_1^{18} T_2^{25} - \\
& 67\,320 T_1^{19} T_2^{25} + 39\,600 T_1^{20} T_2^{25} - 19\,228 T_1^{21} T_2^{25} + 8836 T_1^{22} T_2^{25} - 5044 T_1^{23} T_2^{25} + 2440 T_1^{24} T_2^{25} - 504 T_1^{25} T_2^{25} - \\
& 64 T_1^{12} T_2^{26} + 496 T_1^{13} T_2^{26} - 1688 T_1^{14} T_2^{26} + 3568 T_1^{15} T_2^{26} - 5716 T_1^{16} T_2^{26} + 7804 T_1^{17} T_2^{26} - 9276 T_1^{18} T_2^{26} + \\
& 9320 T_1^{19} T_2^{26} - 7904 T_1^{20} T_2^{26} + 5828 T_1^{21} T_2^{26} - 3676 T_1^{22} T_2^{26} + 1772 T_1^{23} T_2^{26} - 536 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26}) \}
\end{aligned}$$

$$\gg \text{Knot}[10, 7] \rightarrow \left\{ -\frac{3 - 11 T + 15 T^2 - 11 T^3 + 3 T^4}{T^2}, \right.$$

$$-\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(14\,418 - 103\,437 T_1 + 327\,870 T_1^2 - 612\,090 T_1^3 + 741\,384 T_1^4 - 597\,240 T_1^5 + 310\,806 T_1^6 - \right.$$

$$93\,933 T_1^7 + 12\,312 T_1^8 - 151\,875 T_2 + 1\,000\,386 T_1 T_2 - 2\,808\,759 T_1^2 T_2 + 4\,396\,236 T_1^3 T_2 - 3\,981\,795 T_1^4 T_2 +$$

$$1\,665\,066 T_1^5 T_2 + 439\,413 T_1^6 T_2 - 933\,204 T_1^7 T_2 + 448\,101 T_1^8 T_2 - 75\,330 T_1^9 T_2 + 703\,008 T_2^2 - 4\,093\,797 T_1 T_2^2 +$$

$$9\,356\,769 T_1^2 T_2^2 - 9\,714\,563 T_1^3 T_2^2 + 807\,893 T_1^4 T_2^2 + 10\,104\,980 T_1^5 T_2^2 - 12\,351\,098 T_1^6 T_2^2 + 6\,309\,232 T_1^7 T_2^2 -$$

$$631\,954 T_1^8 T_2^2 - 664\,770 T_1^9 T_2^2 + 189\,990 T_1^{10} T_2^2 - 1\,909\,944 T_2^3 + 9\,266\,670 T_1 T_2^3 - 13\,928\,325 T_1^2 T_2^3 -$$

$$2\,713\,430 T_1^3 T_2^3 + 35\,782\,707 T_1^4 T_2^3 - 49\,472\,878 T_1^5 T_2^3 + 26\,366\,843 T_1^6 T_2^3 + 4\,869\,377 T_1^7 T_2^3 - 13\,694\,638 T_1^8 T_2^3 +$$

$$5\,746\,405 T_1^9 T_2^3 - 151\,824 T_1^{10} T_2^3 - 247\,239 T_1^{11} T_2^3 + 3\,418\,596 T_2^4 - 12\,385\,803 T_1 T_2^4 + 2\,121\,353 T_1^2 T_2^4 +$$

$$49\,923\,041 T_1^3 T_2^4 - 93\,302\,099 T_1^4 T_2^4 + 53\,930\,489 T_1^5 T_2^4 + 39\,273\,145 T_1^6 T_2^4 - 80\,375\,706 T_1^7 T_2^4 + 43\,607\,040 T_1^8 T_2^4 +$$

$$408\,870 T_1^9 T_2^4 - 8\,079\,774 T_1^{10} T_2^4 + 1\,635\,204 T_1^{11} T_2^4 + 155\,934 T_1^{12} T_2^4 - 4\,244\,328 T_2^5 + 8\,589\,450 T_1 T_2^5 +$$

$$27\,871\,608 T_1^2 T_2^5 - 97\,347\,133 T_1^3 T_2^5 + 76\,283\,830 T_1^4 T_2^5 + 82\,740\,233 T_1^5 T_2^5 - 207\,443\,244 T_1^6 T_2^5 +$$

$$139\,578\,474 T_1^7 T_2^5 + 13\,204\,064 T_1^8 T_2^5 - 67\,571\,407 T_1^9 T_2^5 + 27\,607\,664 T_1^{10} T_2^5 + 1\,813\,397 T_1^{11} T_2^5 -$$

$$2\,005\,863 T_1^{12} T_2^5 - 12\,582\, T_1^{13} T_2^5 + 3\,703\,788 T_2^6 + 700\,761 T_1 T_2^6 - 51\,715\,715 T_1^2 T_2^6 + 78\,748\,675 T_1^3 T_2^6 +$$

$$67\,645\,300 T_1^4 T_2^6 - 281\,881\,710 T_1^5 T_2^6 + 250\,079\,198 T_1^6 T_2^6 + 44\,254\,114 T_1^7 T_2^6 - 234\,076\,511 T_1^8 T_2^6 +$$

$$146\,552\,155 T_1^9 T_2^6 + 1\,842\,995 T_1^{10} T_2^6 - 30\,505\,243 T_1^{11} T_2^6 + 5\,826\,831 T_1^{12} T_2^6 + 891\,798 T_1^{13} T_2^6 -$$

$$35\,028 T_1^{14} T_2^6 - 2\,235\,105 T_2^7 - 7\,851\,738 T_1 T_2^7 + 44\,780\,547 T_1^2 T_2^7 + 7\,179\,672 T_1^3 T_2^7 - 212\,462\,954 T_1^4 T_2^7 +$$

$$277\,533\,499 T_1^5 T_2^7 + 43\,320\,302 T_1^6 T_2^7 - 420\,627\,321 T_1^7 T_2^7 + 366\,021\,886 T_1^8 T_2^7 - 19\,918\,345 T_1^9 T_2^7 -$$

$$147\,249\,042 T_1^{10} T_2^7 + 70\,127\,077 T_1^{11} T_2^7 + 3\,124\,263 T_1^{12} T_2^7 - 5\,217\,773 T_1^{13} T_2^7 + 14\,694 T_1^{14} T_2^7 + 10\,611 T_1^{15} T_2^7 +$$

$$883\,224 T_2^8 + 8\,109\,777 T_1 T_2^8 - 16\,294\,603 T_1^2 T_2^8 - 74\,590\,365 T_1^3 T_2^8 + 188\,778\,615 T_1^4 T_2^8 - 2\,206\,445 T_1^5 T_2^8 -$$

$$424\,377\,536 T_1^6 T_2^8 + 518\,704\,038 T_1^7 T_2^8 - 70\,048\,042 T_1^8 T_2^8 - 338\,586\,030 T_1^9 T_2^8 + 276\,167\,828 T_1^{10} T_2^8 -$$

$$29\,824\,412 T_1^{11} T_2^8 - 44\,133\,246 T_1^{12} T_2^8 + 11\,061\,330 T_1^{13} T_2^8 + 1\,079\,372 T_1^{14} T_2^8 - 81\,288 T_1^{15} T_2^8 + 40\,500 T_1^{16} T_2^8 -$$

$$202\,608 T_2^9 - 4\,255\,476 T_1 T_2^9 - 4\,783\,743 T_1^2 T_2^9 + 66\,789\,834 T_1^3 T_2^9 - 38\,052\,535 T_1^4 T_2^9 - 236\,667\,258 T_1^5 T_2^9 +$$

$$426\,203\,499 T_1^6 T_2^9 - 105\,334\,848 T_1^7 T_2^9 - 444\,472\,426 T_1^8 T_2^9 + 528\,045\,328 T_1^9 T_2^9 - 145\,167\,364 T_1^{10} T_2^9 -$$

$$125\,639\,254 T_1^{11} T_2^9 + 88\,224\,107 T_1^{12} T_2^9 - 5\,175\,986 T_1^{13} T_2^9 - 4\,739\,007 T_1^{14} T_2^9 + 246\,444 T_1^{15} T_2^9 - 26\,541 T_1^{16} T_2^9 -$$

$$1458 T_1^{17} T_2^9 + 20\,088 T_2^{10} + 1\,161\,612 T_1 T_2^{10} + 7\,496\,793 T_1^2 T_2^{10} - 21\,859\,638 T_1^3 T_2^{10} - 60\,266\,460 T_1^4 T_2^{10} +$$

$$203\,886\,738 T_1^5 T_2^{10} - 85\,588\,965 T_1^6 T_2^{10} - 337\,916\,947 T_1^7 T_2^{10} + 559\,154\,404 T_1^8 T_2^{10} - 240\,329\,208 T_1^9 T_2^{10} -$$

$$189\,541\,416 T_1^{10} T_2^{10} + 246\,597\,729 T_1^{11} T_2^{10} - 67\,235\,304 T_1^{12} T_2^{10} - 20\,536\,393 T_1^{13} T_2^{10} + 9\,593\,029 T_1^{14} T_2^{10} -$$

$$362\,925 T_1^{15} T_2^{10} + 62\,406 T_1^{16} T_2^{10} + 12\,636 T_1^{17} T_2^{10} - 128\,520 T_1 T_2^{11} - 2\,859\,342 T_1^2 T_2^{11} - 3\,007\,178 T_1^3 T_2^{11} +$$

$$48\,132\,382 T_1^4 T_2^{11} - 41\,337\,569 T_1^5 T_2^{11} - 147\,858\,981 T_1^6 T_2^{11} + 334\,258\,884 T_1^7 T_2^{11} - 192\,584\,751 T_1^8 T_2^{11} -$$

$$188\,229\,715 T_1^9 T_2^{11} + 348\,670\,239 T_1^{10} T_2^{11} - 171\,544\,591 T_1^{11} T_2^{11} - 23\,147\,264 T_1^{12} T_2^{11} + 47\,395\,089 T_1^{13} T_2^{11} -$$

$$10\,860\,079 T_1^{14} T_2^{11} + 130\,686 T_1^{15} T_2^{11} - 25\,398 T_1^{16} T_2^{11} - 48\,600 T_1^{17} T_2^{11} + 374\,472 T_1^2 T_2^{12} + 3\,677\,178 T_1^3 T_2^{12} -$$

$$9\,354\,327 T_1^4 T_2^{12} - 31\,139\,080 T_1^5 T_2^{12} + 108\,840\,586 T_1^6 T_2^{12} - 73\,798\,313 T_1^7 T_2^{12} - 125\,481\,004 T_1^8 T_2^{12} +$$

$$278\,664\,227 T_1^9 T_2^{12} - 188\,578\,301 T_1^{10} T_2^{12} - 12\,227\,240 T_1^{11} T_2^{12} + 91\,426\,081 T_1^{12} T_2^{12} - 47\,286\,908 T_1^{13} T_2^{12} +$$

$$6\,090\,798 T_1^{14} T_2^{12} + 590\,628 T_1^{15} T_2^{12} - 195\,246 T_1^{16} T_2^{12} + 109\,836 T_1^{17} T_2^{12} - 638\,064 T_1^3 T_2^{13} - 2\,030\,412 T_1^4 T_2^{13} +$$

$$15\,665\,828 T_1^5 T_2^{13} - 11\,960\,567 T_1^6 T_2^{13} - 50\,498\,199 T_1^7 T_2^{13} + 121\,589\,652 T_1^8 T_2^{13} - 97\,480\,277 T_1^9 T_2^{13} -$$

$$18\,252\,772 T_1^{10} T_2^{13} + 97\,213\,060 T_1^{11} T_2^{13} - 76\,298\,614 T_1^{12} T_2^{13} + 22\,387\,927 T_1^{13} T_2^{13} + 623\,434 T_1^{14} T_2^{13} -$$

$$1\,454\,775 T_1^{15} T_2^{13} + 531\,432 T_1^{16} T_2^{13} - 161\,838 T_1^{17} T_2^{13} + 668\,592 T_1^4 T_2^{14} - 629\,976 T_1^5 T_2^{14} - 8\,652\,525 T_1^6 T_2^{14} +$$

$$24\,361\,986 T_1^7 T_2^{14} - 18\,411\,142 T_1^8 T_2^{14} - 21\,367\,312 T_1^9 T_2^{14} + 60\,157\,148 T_1^{10} T_2^{14} - 57\,527\,815 T_1^{11} T_2^{14} +$$

$$24\,959\,465 T_1^{12} T_2^{14} - 798\,693 T_1^{13} T_2^{14} - 3\,806\,857 T_1^{14} T_2^{14} + 1\,867\,335 T_1^{15} T_2^{14} - 720\,378 T_1^{16} T_2^{14} +$$

$$161\,838 T_1^{17} T_2^{14} - 419\,688 T_1^5 T_2^{15} + 1\,546\,122 T_1^6 T_2^{15} - 56\,420 T_1^7 T_2^{15} - 7\,989\,276 T_1^8 T_2^{15} + 17\,603\,909 T_1^9 T_2^{15} -$$

$$18\,459\,612 T_1^{10} T_2^{15} + 8\,890\,973 T_1^{11} T_2^{15} + 1\,216\,988 T_1^{12} T_2^{15} - 4\,557\,722 T_1^{13} T_2^{15} + 3\,270\,161 T_1^{14} T_2^{15} -$$

$$1\,605\,462 T_1^{15} T_2^{15} + 605\,241 T_1^{16} T_2^{15} - 109\,836 T_1^{17} T_2^{15} + 139\,248 T_1^6 T_2^{16} - 768\,246 T_1^7 T_2^{16} + 1\,618\,533 T_1^8 T_2^{16} -$$

$$1\,507\,532 T_1^9 T_2^{16} - 27\,203 T_1^{10} T_2^{16} + 1\,900\,895 T_1^{11} T_2^{16} - 2\,772\,217 T_1^{12} T_2^{16} + 2\,522\,122 T_1^{13} T_2^{16} - 1\,760\,828 T_1^{14} T_2^{16} +$$

$$937\,317 T_1^{15} T_2^{16} - 320\,490 T_1^{16} T_2^{16} + 48\,600 T_1^{17} T_2^{16} - 15\,120 T_1^7 T_2^{17} + 93\,384 T_1^8 T_2^{17} - 255\,732 T_1^9 T_2^{17} +$$

$$460\,200 T_1^{10} T_2^{17} - 676\,902 T_1^{11} T_2^{17} + 858\,840 T_1^{12} T_2^{17} - 881\,016 T_1^{13} T_2^{17} + 663\,690 T_1^{14} T_2^{17} - 333\,918 T_1^{15} T_2^{17} +$$

$$98\,442 T_1^{16} T_2^{17} - 12\,636 T_1^{17} T_2^{17} - 1296 T_1^8 T_2^{18} + 12\,204 T_1^9 T_2^{18} - 49\,842 T_1^{10} T_2^{18} + 117\,180 T_1^{11} T_2^{18} -$$

$$176\,742 T_1^{12} T_2^{18} + 178\,632 T_1^{13} T_2^{18} - 121\,068 T_1^{14} T_2^{18} + 52\,758 T_1^{15} T_2^{18} - 13\,284 T_1^{16} T_2^{18} + 1458 T_1^{17} T_2^{18} \left. \right\}$$

$$\gg \text{Knot}[10, 8] \rightarrow \left\{ -\frac{2 - 5 T + 5 T^2 - 5 T^3 + 5 T^4 - 5 T^5 + 2 T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-960 + 4960 T_1 - 12\,396 T_1^2 + 22\,440 T_1^3 - 35\,076 T_1^4 + 48\,016 T_1^5 - 54\,756 T_1^6 + 52\,580 T_1^7 - \right. \\
 & 45\,176 T_1^8 + 34\,780 T_1^9 - 21\,376 T_1^{10} + 8436 T_1^{11} - 1480 T_1^{12} + 7896 T_2 - 36\,880 T_1 T_2 + 80\,534 T_1^2 T_2 - 127\,592 T_1^3 T_2 + \\
 & 179\,754 T_1^4 T_2 - 221\,084 T_1^5 T_2 + 213\,994 T_1^6 T_2 - 164\,670 T_1^7 T_2 + 112\,934 T_1^8 T_2 - 63\,252 T_1^9 T_2 + 7474 T_1^{10} T_2 + \\
 & 30\,016 T_1^{11} T_2 - 25\,334 T_1^{12} T_2 + 6340 T_1^{13} T_2 - 28\,224 T_2^2 + 112\,668 T_1 T_2^2 - 191\,817 T_1^2 T_2^2 + 228\,642 T_1^3 T_2^2 - \\
 & 257\,002 T_1^4 T_2^2 + 230\,442 T_1^5 T_2^2 - 67\,174 T_1^6 T_2^2 - 121\,294 T_1^7 T_2^2 + 197\,277 T_1^8 T_2^2 - 226\,123 T_1^9 T_2^2 + 258\,123 T_1^{10} T_2^2 - \\
 & 208\,643 T_1^{11} T_2^2 + 64\,470 T_1^{12} T_2^2 + 19\,328 T_1^{13} T_2^2 - 11\,596 T_1^{14} T_2^2 + 61\,624 T_2^3 - 197\,284 T_1 T_2^3 + 206\,662 T_1^2 T_2^3 - \\
 & 91\,816 T_1^3 T_2^3 + 12\,250 T_1^4 T_2^3 + 158\,990 T_1^5 T_2^3 - 521\,758 T_1^6 T_2^3 + 707\,208 T_1^7 T_2^3 - 548\,228 T_1^8 T_2^3 + 401\,837 T_1^9 T_2^3 - \\
 & 334\,395 T_1^{10} T_2^3 + 109\,835 T_1^{11} T_2^3 + 172\,573 T_1^{12} T_2^3 - 159\,933 T_1^{13} T_2^3 + 13\,520 T_1^{14} T_2^3 + 12\,988 T_1^{15} T_2^3 - 101\,008 T_2^4 + \\
 & 253\,196 T_1 T_2^4 - 102\,574 T_1^2 T_2^4 - 112\,860 T_1^3 T_2^4 + 96\,065 T_1^4 T_2^4 - 241\,245 T_1^5 T_2^4 + 609\,778 T_1^6 T_2^4 - 514\,416 T_1^7 T_2^4 + \\
 & 23\,473 T_1^8 T_2^4 + 68\,688 T_1^9 T_2^4 + 17\,849 T_1^{10} T_2^4 + 214\,070 T_1^{11} T_2^4 - 396\,074 T_1^{12} T_2^4 + 71\,768 T_1^{13} T_2^4 + 157\,457 T_1^{14} T_2^4 - \\
 & 47\,532 T_1^{15} T_2^4 - 9836 T_1^{16} T_2^4 + 143\,384 T_2^5 - 295\,396 T_1 T_2^5 + 13\,212 T_1^2 T_2^5 + 104\,294 T_1^3 T_2^5 + 120\,827 T_1^4 T_2^5 + \\
 & 127\,884 T_1^5 T_2^5 - 619\,713 T_1^6 T_2^5 + 363\,380 T_1^7 T_2^5 + 131\,731 T_1^8 T_2^5 + 177\,189 T_1^9 T_2^5 - 371\,168 T_1^{10} T_2^5 - 84\,098 T_1^{11} T_2^5 + \\
 & 279\,183 T_1^{12} T_2^5 + 162\,136 T_1^{13} T_2^5 - 173\,691 T_1^{14} T_2^5 - 125\,505 T_1^{15} T_2^5 + 79\,240 T_1^{16} T_2^5 + 2028 T_1^{17} T_2^5 - 184\,648 T_2^6 + \\
 & 316\,596 T_1 T_2^6 + 102\,244 T_1^2 T_2^6 - 160\,986 T_1^3 T_2^6 + 41\,688 T_1^4 T_2^6 - 706\,537 T_1^5 T_2^6 + 1\,277\,986 T_1^6 T_2^6 - 730\,323 T_1^7 T_2^6 + \\
 & 127\,138 T_1^8 T_2^6 - 496\,372 T_1^9 T_2^6 + 191\,315 T_1^{10} T_2^6 + 701\,862 T_1^{11} T_2^6 - 735\,166 T_1^{12} T_2^6 + 53\,696 T_1^{13} T_2^6 - 104\,321 T_1^{14} T_2^6 + \\
 & 251\,554 T_1^{15} T_2^6 + 71\,327 T_1^{16} T_2^6 - 107\,546 T_1^{17} T_2^6 + 10\,320 T_1^{18} T_2^6 + 208\,424 T_2^7 - 250\,752 T_1 T_2^7 - 386\,170 T_1^2 T_2^7 + \\
 & 482\,707 T_1^3 T_2^7 - 551\,047 T_1^4 T_2^7 + 1\,296\,200 T_1^5 T_2^7 - 1\,358\,547 T_1^6 T_2^7 + 280\,021 T_1^7 T_2^7 + 415\,026 T_1^8 T_2^7 + 45\,665 T_1^9 T_2^7 + \\
 & 500\,617 T_1^{10} T_2^7 - 957\,865 T_1^{11} T_2^7 + 156\,699 T_1^{12} T_2^7 + 793\,215 T_1^{13} T_2^7 - 535\,374 T_1^{14} T_2^7 + 361\,603 T_1^{15} T_2^7 - \\
 & 528\,556 T_1^{16} T_2^7 + 121\,120 T_1^{17} T_2^7 + 89\,720 T_1^{18} T_2^7 - 20\,328 T_1^{19} T_2^7 - 199\,888 T_2^8 + 94\,588 T_1 T_2^8 + 675\,418 T_1^2 T_2^8 - \\
 & 561\,818 T_1^3 T_2^8 + 475\,199 T_1^4 T_2^8 - 837\,768 T_1^5 T_2^8 + 323\,983 T_1^6 T_2^8 + 694\,119 T_1^7 T_2^8 - 787\,532 T_1^8 T_2^8 - 249\,574 T_1^9 T_2^8 - \\
 & 62\,400 T_1^{10} T_2^8 - 317\,609 T_1^{11} T_2^8 + 1\,381\,210 T_1^{12} T_2^8 - 1\,566\,754 T_1^{13} T_2^8 + 559\,404 T_1^{14} T_2^8 - 191\,956 T_1^{15} T_2^8 + \\
 & 108\,851 T_1^{16} T_2^8 + 494\,059 T_1^{17} T_2^8 - 317\,916 T_1^{18} T_2^8 - 19\,630 T_1^{19} T_2^8 + 20\,284 T_1^{20} T_2^8 + 168\,184 T_2^9 + 36\,412 T_1 T_2^9 - \\
 & 645\,512 T_1^2 T_2^9 + 71\,468 T_1^3 T_2^9 + 120\,871 T_1^4 T_2^9 + 82\,496 T_1^5 T_2^9 + 475\,265 T_1^6 T_2^9 - 798\,411 T_1^7 T_2^9 + 183\,470 T_1^8 T_2^9 + \\
 & 922\,247 T_1^9 T_2^9 - 254\,621 T_1^{10} T_2^9 + 778\,694 T_1^{11} T_2^9 - 1\,039\,624 T_1^{12} T_2^9 + 89\,301 T_1^{13} T_2^9 + 998\,632 T_1^{14} T_2^9 - \\
 & 781\,428 T_1^{15} T_2^9 + 634\,548 T_1^{16} T_2^9 - 936\,692 T_1^{17} T_2^9 + 129\,580 T_1^{18} T_2^9 + 229\,759 T_1^{19} T_2^9 - 19\,080 T_1^{20} T_2^9 - \\
 & 15\,452 T_1^{21} T_2^9 - 128\,288 T_2^{10} - 102\,964 T_1 T_2^{10} + 461\,658 T_1^2 T_2^{10} + 198\,818 T_1^3 T_2^{10} + 132\,034 T_1^4 T_2^{10} - \\
 & 483\,325 T_1^5 T_2^{10} + 23\,266 T_1^6 T_2^{10} - 314\,772 T_1^7 T_2^{10} + 953\,769 T_1^8 T_2^{10} - 1\,232\,437 T_1^9 T_2^{10} - 38\,460 T_1^{10} T_2^{10} - \\
 & 674\,528 T_1^{11} T_2^{10} + 243\,644 T_1^{12} T_2^{10} + 1\,076\,688 T_1^{13} T_2^{10} - 1\,322\,722 T_1^{14} T_2^{10} + 466\,483 T_1^{15} T_2^{10} - 552\,140 T_1^{16} T_2^{10} + \\
 & 843\,527 T_1^{17} T_2^{10} + 216\,310 T_1^{18} T_2^{10} - 243\,564 T_1^{19} T_2^{10} - 115\,333 T_1^{20} T_2^{10} + 27\,348 T_1^{21} T_2^{10} + 10\,364 T_1^{22} T_2^{10} + \\
 & 84\,184 T_2^{11} + 151\,244 T_1 T_2^{11} - 359\,408 T_1^2 T_2^{11} - 72\,120 T_1^3 T_2^{11} - 572\,227 T_1^4 T_2^{11} + 284\,098 T_1^5 T_2^{11} + 552\,630 T_1^6 T_2^{11} + \\
 & 84\,676 T_1^7 T_2^{11} - 392\,062 T_1^8 T_2^{11} + 95\,526 T_1^9 T_2^{11} + 638\,025 T_1^{10} T_2^{11} + 1\,023\,732 T_1^{11} T_2^{11} - 172\,924 T_1^{12} T_2^{11} - \\
 & 1\,226\,675 T_1^{13} T_2^{11} + 825\,560 T_1^{14} T_2^{11} - 255\,124 T_1^{15} T_2^{11} + 1\,084\,487 T_1^{16} T_2^{11} - 1\,192\,778 T_1^{17} T_2^{11} - 235\,835 T_1^{18} T_2^{11} + \\
 & 108\,063 T_1^{19} T_2^{11} + 133\,469 T_1^{20} T_2^{11} + 71\,365 T_1^{21} T_2^{11} - 31\,520 T_1^{22} T_2^{11} - 5132 T_1^{23} T_2^{11} - 40\,752 T_2^{12} - 174\,764 T_1 T_2^{12} + \\
 & 232\,005 T_1^2 T_2^{12} + 119\,789 T_1^3 T_2^{12} + 242\,686 T_1^4 T_2^{12} + 771\,289 T_1^5 T_2^{12} - 1\,085\,586 T_1^6 T_2^{12} - 621\,950 T_1^7 T_2^{12} + \\
 & 1\,004\,512 T_1^8 T_2^{12} - 834\,784 T_1^9 T_2^{12} + 1\,005\,173 T_1^{10} T_2^{12} - 2\,592\,799 T_1^{11} T_2^{12} + 162\,638 T_1^{12} T_2^{12} + 1\,817\,527 T_1^{13} T_2^{12} - \\
 & 1\,211\,889 T_1^{14} T_2^{12} + 1\,129\,315 T_1^{15} T_2^{12} - 1\,932\,506 T_1^{16} T_2^{12} + 1\,057\,774 T_1^{17} T_2^{12} + 772\,101 T_1^{18} T_2^{12} - 375\,112 T_1^{19} T_2^{12} + \\
 & 99\,974 T_1^{20} T_2^{12} - 175\,402 T_1^{21} T_2^{12} - 7368 T_1^{22} T_2^{12} + 23\,732 T_1^{23} T_2^{12} + 1292 T_1^{24} T_2^{12} + 11\,616 T_2^{13} + 126\,648 T_1 T_2^{13} + \\
 & 13\,486 T_1^2 T_2^{13} - 343\,716 T_1^3 T_2^{13} + 140\,629 T_1^4 T_2^{13} - 984\,793 T_1^5 T_2^{13} + 141\,959 T_1^6 T_2^{13} + 1\,886\,078 T_1^7 T_2^{13} - \\
 & 1\,330\,166 T_1^8 T_2^{13} + 518\,791 T_1^9 T_2^{13} - 339\,297 T_1^{10} T_2^{13} + 431\,738 T_1^{11} T_2^{13} + 3\,266\,827 T_1^{12} T_2^{13} - 4\,385\,779 T_1^{13} T_2^{13} + \\
 & 2\,504\,497 T_1^{14} T_2^{13} - 1\,911\,851 T_1^{15} T_2^{13} + 1\,717\,181 T_1^{16} T_2^{13} + 17\,922 T_1^{17} T_2^{13} - 1\,424\,632 T_1^{18} T_2^{13} + 417\,069 T_1^{19} T_2^{13} - \\
 & 63\,421 T_1^{20} T_2^{13} + 43\,282 T_1^{21} T_2^{13} + 127\,797 T_1^{22} T_2^{13} - 37\,449 T_1^{23} T_2^{13} - 7482 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} - 1344 T_2^{14} - \\
 & 46\,320 T_1 T_2^{14} - 154\,460 T_1^2 T_2^{14} + 212\,460 T_1^3 T_2^{14} + 147\,291 T_1^4 T_2^{14} + 323\,590 T_1^5 T_2^{14} + 808\,792 T_1^6 T_2^{14} - \\
 & 1\,823\,706 T_1^7 T_2^{14} + 121\,379 T_1^8 T_2^{14} + 931\,161 T_1^9 T_2^{14} - 1\,122\,029 T_1^{10} T_2^{14} + 1\,501\,571 T_1^{11} T_2^{14} - 4\,287\,478 T_1^{12} T_2^{14} + \\
 & 3\,388\,791 T_1^{13} T_2^{14} - 805\,839 T_1^{14} T_2^{14} + 530\,283 T_1^{15} T_2^{14} - 304\,887 T_1^{16} T_2^{14} - 915\,387 T_1^{17} T_2^{14} + 1\,162\,932 T_1^{18} T_2^{14} + \\
 & 134\,883 T_1^{19} T_2^{14} - 195\,388 T_1^{20} T_2^{14} + 146\,302 T_1^{21} T_2^{14} - 205\,107 T_1^{22} T_2^{14} + 15\,467 T_1^{23} T_2^{14} + 18\,936 T_1^{24} T_2^{14} + \\
 & 396 T_1^{25} T_2^{14} + 6176 T_1 T_2^{15} + 90\,536 T_1^2 T_2^{15} + 111\,104 T_1^3 T_2^{15} - 329\,414 T_1^4 T_2^{15} - 228\,314 T_1^5 T_2^{15} - 618\,617 T_1^6 T_2^{15} + \\
 & 886\,187 T_1^7 T_2^{15} + 696\,869 T_1^8 T_2^{15} - 959\,951 T_1^9 T_2^{15} + 584\,270 T_1^{10} T_2^{15} - 767\,270 T_1^{11} T_2^{15} + 2\,370\,422 T_1^{12} T_2^{15} - \\
 & 869\,276 T_1^{13} T_2^{15} - 590\,982 T_1^{14} T_2^{15} - 123\,900 T_1^{15} T_2^{15} + 62\,632 T_1^{16} T_2^{15} + 622\,462 T_1^{17} T_2^{15} - 332\,084 T_1^{18} T_2^{15} - \\
 & 499\,770 T_1^{19} T_2^{15} + 177\,245 T_1^{20} T_2^{15} - 202\,310 T_1^{21} T_2^{15} + 205\,818 T_1^{22} T_2^{15} + 29\,498 T_1^{23} T_2^{15} - 30\,028 T_1^{24} T_2^{15} -
 \end{aligned}$$

$$\begin{aligned}
 & 1008 T_1^{25} T_2^{15} - 15\,168 T_1^2 T_2^{16} - 133\,232 T_1^3 T_2^{16} - 37\,636 T_1^4 T_2^{16} + 524\,380 T_1^5 T_2^{16} + 392\,993 T_1^6 T_2^{16} - 501\,506 T_1^7 T_2^{16} - \\
 & 580\,782 T_1^8 T_2^{16} + 391\,813 T_1^9 T_2^{16} - 189\,460 T_1^{10} T_2^{16} + 768\,972 T_1^{11} T_2^{16} - 1\,884\,301 T_1^{12} T_2^{16} + 629\,228 T_1^{13} T_2^{16} - \\
 & 73\,724 T_1^{14} T_2^{16} + 580\,525 T_1^{15} T_2^{16} + 131\,217 T_1^{16} T_2^{16} - 649\,646 T_1^{17} T_2^{16} + 140\,120 T_1^{18} T_2^{16} + 310\,392 T_1^{19} T_2^{16} - \\
 & 57\,325 T_1^{20} T_2^{16} + 307\,425 T_1^{21} T_2^{16} - 205\,354 T_1^{22} T_2^{16} - 74\,278 T_1^{23} T_2^{16} + 37\,524 T_1^{24} T_2^{16} + 1728 T_1^{25} T_2^{16} + \\
 & 28\,896 T_1^3 T_2^{17} + 171\,096 T_1^4 T_2^{17} - 122\,776 T_1^5 T_2^{17} - 816\,702 T_1^6 T_2^{17} + 488\,106 T_1^7 T_2^{17} + 470\,752 T_1^8 T_2^{17} - \\
 & 402\,337 T_1^9 T_2^{17} + 773\,624 T_1^{10} T_2^{17} - 1\,470\,221 T_1^{11} T_2^{17} + 1\,644\,477 T_1^{12} T_2^{17} - 217\,664 T_1^{13} T_2^{17} - 163\,149 T_1^{14} T_2^{17} + \\
 & 260\,944 T_1^{15} T_2^{17} - 1\,075\,922 T_1^{16} T_2^{17} + 740\,965 T_1^{17} T_2^{17} + 255\,581 T_1^{18} T_2^{17} - 519\,083 T_1^{19} T_2^{17} + 355\,239 T_1^{20} T_2^{17} - \\
 & 534\,998 T_1^{21} T_2^{17} + 172\,685 T_1^{22} T_2^{17} + 127\,020 T_1^{23} T_2^{17} - 42\,028 T_1^{24} T_2^{17} - 2448 T_1^{25} T_2^{17} - 47\,488 T_1^4 T_2^{18} - \\
 & 177\,248 T_1^5 T_2^{18} + 430\,852 T_1^6 T_2^{18} + 457\,888 T_1^7 T_2^{18} - 1\,057\,597 T_1^8 T_2^{18} + 900\,793 T_1^9 T_2^{18} - 1\,249\,311 T_1^{10} T_2^{18} + \\
 & 1\,134\,172 T_1^{11} T_2^{18} - 216\,662 T_1^{12} T_2^{18} - 891\,056 T_1^{13} T_2^{18} + 639\,996 T_1^{14} T_2^{18} - 615\,269 T_1^{15} T_2^{18} + 664\,521 T_1^{16} T_2^{18} + \\
 & 548\,789 T_1^{17} T_2^{18} - 1\,376\,902 T_1^{18} T_2^{18} + 996\,164 T_1^{19} T_2^{18} - 611\,272 T_1^{20} T_2^{18} + 527\,028 T_1^{21} T_2^{18} - 9581 T_1^{22} T_2^{18} - \\
 & 186\,801 T_1^{23} T_2^{18} + 41\,082 T_1^{24} T_2^{18} + 3168 T_1^{25} T_2^{18} + 66\,208 T_1^5 T_2^{19} + 101\,640 T_1^6 T_2^{19} - 561\,788 T_1^7 T_2^{19} + \\
 & 244\,142 T_1^8 T_2^{19} + 143\,329 T_1^9 T_2^{19} - 88\,180 T_1^{10} T_2^{19} + 764\,187 T_1^{11} T_2^{19} - 1\,491\,094 T_1^{12} T_2^{19} + 1\,291\,154 T_1^{13} T_2^{19} - \\
 & 296\,460 T_1^{14} T_2^{19} + 126\,749 T_1^{15} T_2^{19} + 309\,641 T_1^{16} T_2^{19} - 1\,429\,565 T_1^{17} T_2^{19} + 1\,418\,387 T_1^{18} T_2^{19} - 579\,521 T_1^{19} T_2^{19} + \\
 & 299\,303 T_1^{20} T_2^{19} - 219\,860 T_1^{21} T_2^{19} - 189\,149 T_1^{22} T_2^{19} + 209\,191 T_1^{23} T_2^{19} - 30\,604 T_1^{24} T_2^{19} - 3708 T_1^{25} T_2^{19} - \\
 & 72\,480 T_1^6 T_2^{20} + 616 T_1^7 T_2^{20} + 384\,948 T_1^8 T_2^{20} - 269\,458 T_1^9 T_2^{20} + 95\,489 T_1^{10} T_2^{20} - 573\,738 T_1^{11} T_2^{20} + \\
 & 569\,763 T_1^{12} T_2^{20} + 153\,908 T_1^{13} T_2^{20} - 627\,566 T_1^{14} T_2^{20} + 282\,851 T_1^{15} T_2^{20} - 578\,740 T_1^{16} T_2^{20} + 1\,094\,806 T_1^{17} T_2^{20} - \\
 & 606\,229 T_1^{18} T_2^{20} + 28\,695 T_1^{19} T_2^{20} - 84\,069 T_1^{20} T_2^{20} + 29\,284 T_1^{21} T_2^{20} + 257\,946 T_1^{22} T_2^{20} - 174\,056 T_1^{23} T_2^{20} + \\
 & 14\,798 T_1^{24} T_2^{20} + 3708 T_1^{25} T_2^{20} + 63\,776 T_1^7 T_2^{21} - 47\,224 T_1^8 T_2^{21} - 246\,776 T_1^9 T_2^{21} + 160\,346 T_1^{10} T_2^{21} + \\
 & 252\,916 T_1^{11} T_2^{21} - 101\,471 T_1^{12} T_2^{21} - 247\,535 T_1^{13} T_2^{21} + 146\,876 T_1^{14} T_2^{21} + 85\,896 T_1^{15} T_2^{21} + 393\,284 T_1^{16} T_2^{21} - \\
 & 686\,581 T_1^{17} T_2^{21} + 297\,381 T_1^{18} T_2^{21} - 70\,614 T_1^{19} T_2^{21} + 118\,930 T_1^{20} T_2^{21} + 64\,492 T_1^{21} T_2^{21} - 252\,872 T_1^{22} T_2^{21} + \\
 & 121\,538 T_1^{23} T_2^{21} - 2588 T_1^{24} T_2^{21} - 3168 T_1^{25} T_2^{21} - 49\,408 T_1^8 T_2^{22} + 66\,048 T_1^9 T_2^{22} + 181\,244 T_1^{10} T_2^{22} - \\
 & 327\,040 T_1^{11} T_2^{22} + 57\,246 T_1^{12} T_2^{22} + 175\,438 T_1^{13} T_2^{22} - 204\,105 T_1^{14} T_2^{22} + 365\,865 T_1^{15} T_2^{22} - 748\,919 T_1^{16} T_2^{22} + \\
 & 692\,352 T_1^{17} T_2^{22} - 284\,695 T_1^{18} T_2^{22} + 66\,996 T_1^{19} T_2^{22} + 38\,878 T_1^{20} T_2^{22} - 201\,818 T_1^{21} T_2^{22} + 220\,927 T_1^{22} T_2^{22} - \\
 & 70\,678 T_1^{23} T_2^{22} - 4396 T_1^{24} T_2^{22} + 2448 T_1^{25} T_2^{22} + 33\,376 T_1^9 T_2^{23} - 83\,304 T_1^{10} T_2^{23} - 23\,456 T_1^{11} T_2^{23} + 245\,544 T_1^{12} T_2^{23} - \\
 & 348\,028 T_1^{13} T_2^{23} + 360\,255 T_1^{14} T_2^{23} - 398\,417 T_1^{15} T_2^{23} + 373\,591 T_1^{16} T_2^{23} - 112\,059 T_1^{17} T_2^{23} - 158\,919 T_1^{18} T_2^{23} + \\
 & 244\,024 T_1^{19} T_2^{23} - 248\,800 T_1^{20} T_2^{23} + 227\,122 T_1^{21} T_2^{23} - 131\,750 T_1^{22} T_2^{23} + 23\,842 T_1^{23} T_2^{23} + 7172 T_1^{24} T_2^{23} - \\
 & 1728 T_1^{25} T_2^{23} - 15\,808 T_1^{10} T_2^{24} + 62\,512 T_1^{11} T_2^{24} - 86\,828 T_1^{12} T_2^{24} + 46\,008 T_1^{13} T_2^{24} + 17\,059 T_1^{14} T_2^{24} - \\
 & 77\,385 T_1^{15} T_2^{24} + 158\,479 T_1^{16} T_2^{24} - 253\,661 T_1^{17} T_2^{24} + 278\,057 T_1^{18} T_2^{24} - 224\,604 T_1^{19} T_2^{24} + 156\,144 T_1^{20} T_2^{24} - \\
 & 92\,010 T_1^{21} T_2^{24} + 31\,812 T_1^{22} T_2^{24} + 3162 T_1^{23} T_2^{24} - 5844 T_1^{24} T_2^{24} + 1008 T_1^{25} T_2^{24} + 3488 T_1^{11} T_2^{25} - 18\,024 T_1^{12} T_2^{25} + \\
 & 41\,128 T_1^{13} T_2^{25} - 61\,566 T_1^{14} T_2^{25} + 76\,248 T_1^{15} T_2^{25} - 85\,746 T_1^{16} T_2^{25} + 84\,348 T_1^{17} T_2^{25} - 65\,266 T_1^{18} T_2^{25} + \\
 & 38\,762 T_1^{19} T_2^{25} - 17\,846 T_1^{20} T_2^{25} + 3868 T_1^{21} T_2^{25} + 4094 T_1^{22} T_2^{25} - 5400 T_1^{23} T_2^{25} + 2506 T_1^{24} T_2^{25} - 396 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 400 T_1^{13} T_2^{26} - 1072 T_1^{14} T_2^{26} + 1852 T_1^{15} T_2^{26} - 2632 T_1^{16} T_2^{26} + 3412 T_1^{17} T_2^{26} - 4032 T_1^{18} T_2^{26} + \\
 & 4052 T_1^{19} T_2^{26} - 3452 T_1^{20} T_2^{26} + 2672 T_1^{21} T_2^{26} - 1892 T_1^{22} T_2^{26} + 1112 T_1^{23} T_2^{26} - 428 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 9] \rightarrow \left\{ -\frac{(1 - T + T^2)(1 - 2T + 2T^2 - 3T^3 + 2T^4 - 2T^5 + T^6)}{T^4}, \right.$$

$$\begin{aligned}
 & \left. -\frac{1}{T_1^{16} T_2^{16} (-1 + 2 T_2)} (9 - 67 T_1 + 264 T_1^2 - 714 T_1^3 + 1509 T_1^4 - 2647 T_1^5 + 3944 T_1^6 - 5094 T_1^7 + 5730 T_1^8 - 5654 T_1^9 + \right. \\
 & 4886 T_1^{10} - 3673 T_1^{11} + 2365 T_1^{12} - 1258 T_1^{13} + 522 T_1^{14} - 149 T_1^{15} + 21 T_1^{16} - 93 T_2 + 626 T_1 T_2 - 2217 T_1^2 T_2 + \\
 & 5394 T_1^3 T_2 - 10\,281 T_1^4 T_2 + 16\,226 T_1^5 T_2 - 21\,529 T_1^6 T_2 + 24\,450 T_1^7 T_2 - 23\,505 T_1^8 T_2 + 19\,042 T_1^9 T_2 - \\
 & 12\,427 T_1^{10} T_2 + 5792 T_1^{11} T_2 - 851 T_1^{12} T_2 - 1744 T_1^{13} T_2 + 2181 T_1^{14} T_2 - 1472 T_1^{15} T_2 + 597 T_1^{16} T_2 - 108 T_1^{17} T_2 + \\
 & 450 T_2^2 - 2685 T_1 T_2^2 + 8358 T_1^2 T_2^2 - 17\,841 T_1^3 T_2^2 + 29\,820 T_1^4 T_2^2 - 40\,837 T_1^5 T_2^2 + 45\,610 T_1^6 T_2^2 - 41\,745 T_1^7 T_2^2 + \\
 & 28\,443 T_1^8 T_2^2 - 11\,602 T_1^9 T_2^2 - 3773 T_1^{10} T_2^2 + 12\,611 T_1^{11} T_2^2 - 14\,066 T_1^{12} T_2^2 + 10\,453 T_1^{13} T_2^2 - 4638 T_1^{14} T_2^2 + \\
 & 259 T_1^{15} T_2^2 + 1506 T_1^{16} T_2^2 - 1153 T_1^{17} T_2^2 + 285 T_1^{18} T_2^2 - 1422 T_2^3 + 7424 T_1 T_2^3 - 20\,073 T_1^2 T_2^3 + 37\,362 T_1^3 T_2^3 - \\
 & 54\,815 T_1^4 T_2^3 + 65\,500 T_1^5 T_2^3 - 61\,879 T_1^6 T_2^3 + 46\,426 T_1^7 T_2^3 - 20\,793 T_1^8 T_2^3 + 908 T_1^9 T_2^3 + 10\,973 T_1^{10} T_2^3 - \\
 & 10\,098 T_1^{11} T_2^3 + 3019 T_1^{12} T_2^3 + 4220 T_1^{13} T_2^3 - 9111 T_1^{14} T_2^3 + 8004 T_1^{15} T_2^3 - 4045 T_1^{16} T_2^3 - 64 T_1^{17} T_2^3 + 1465 T_1^{18} T_2^3 - \\
 & 528 T_1^{19} T_2^3 + 3393 T_2^4 - 15\,375 T_1 T_2^4 + 36\,008 T_1^2 T_2^4 - 59\,273 T_1^3 T_2^4 + 78\,691 T_1^4 T_2^4 - 85\,834 T_1^5 T_2^4 + 72\,878 T_1^6 T_2^4 - \\
 & 49\,439 T_1^7 T_2^4 + 13\,020 T_1^8 T_2^4 + 7695 T_1^9 T_2^4 - 25\,005 T_1^{10} T_2^4 + 25\,961 T_1^{11} T_2^4 - 25\,878 T_1^{12} T_2^4 + 23\,379 T_1^{13} T_2^4 - \\
 & 17\,732 T_1^{14} T_2^4 + 15\,992 T_1^{15} T_2^4 - 12\,451 T_1^{16} T_2^4 + 8965 T_1^{17} T_2^4 - 3262 T_1^{18} T_2^4 - 1047 T_1^{19} T_2^4 + 741 T_1^{20} T_2^4 - 6577 T_1^{25} +
 \end{aligned}$$

$$\begin{aligned}
 & 25\,562 T_1 T_2^5 - 51\,475 T_1^2 T_2^5 + 75\,914 T_1^3 T_2^5 - 92\,130 T_1^4 T_2^5 + 89\,924 T_1^5 T_2^5 - 58\,984 T_1^6 T_2^5 + 14\,642 T_1^7 T_2^5 + \\
 & 52\,770 T_1^8 T_2^5 - 87\,500 T_1^9 T_2^5 + 124\,748 T_1^{10} T_2^5 - 120\,336 T_1^{11} T_2^5 + 113\,104 T_1^{12} T_2^5 - 83\,604 T_1^{13} T_2^5 + 47\,984 T_1^{14} T_2^5 - \\
 & 25\,144 T_1^{15} T_2^5 + 6\,782 T_1^{16} T_2^5 - 234 T_1^{17} T_2^5 - 5\,641 T_1^{18} T_2^5 + 5\,100 T_1^{19} T_2^5 + 283 T_1^{20} T_2^5 - 866 T_1^{21} T_2^5 + 10\,810 T_2^6 - \\
 & 35\,405 T_1 T_2^6 + 60\,702 T_1^2 T_2^6 - 82\,501 T_1^3 T_2^6 + 92\,380 T_1^4 T_2^6 - 78\,580 T_1^5 T_2^6 + 27\,052 T_1^6 T_2^6 + 39\,496 T_1^7 T_2^6 - \\
 & 132\,925 T_1^8 T_2^6 + 164\,259 T_1^9 T_2^6 - 212\,365 T_1^{10} T_2^6 + 181\,380 T_1^{11} T_2^6 - 168\,475 T_1^{12} T_2^6 + 105\,529 T_1^{13} T_2^6 - \\
 & 58\,373 T_1^{14} T_2^6 + 32\,710 T_1^{15} T_2^6 - 12\,834 T_1^{16} T_2^6 + 9\,392 T_1^{17} T_2^6 + 14\,333 T_1^{18} T_2^6 + 10\,455 T_1^{19} T_2^6 - 5\,024 T_1^{20} T_2^6 + \\
 & 367 T_1^{21} T_2^6 + 889 T_1^{22} T_2^6 - 15\,426 T_2^7 + 41\,256 T_1 T_2^7 - 58\,801 T_1^2 T_2^7 + 76\,086 T_1^3 T_2^7 - 72\,487 T_1^4 T_2^7 + 37\,718 T_1^5 T_2^7 + \\
 & 51\,908 T_1^6 T_2^7 - 165\,644 T_1^7 T_2^7 + 310\,024 T_1^8 T_2^7 - 372\,428 T_1^9 T_2^7 + 472\,848 T_1^{10} T_2^7 - 428\,002 T_1^{11} T_2^7 + 420\,866 T_1^{12} T_2^7 - \\
 & 280\,802 T_1^{13} T_2^7 + 196\,516 T_1^{14} T_2^7 - 108\,868 T_1^{15} T_2^7 + 42\,112 T_1^{16} T_2^7 - 9\,434 T_1^{17} T_2^7 - 20\,288 T_1^{18} T_2^7 + 7\,576 T_1^{19} T_2^7 - \\
 & 2\,237 T_1^{20} T_2^7 + 5\,730 T_1^{21} T_2^7 - 12\,131 T_1^{22} T_2^7 - 742 T_1^{23} T_2^7 + 19\,354 T_2^8 - 39\,829 T_1 T_2^8 + 44\,527 T_1^2 T_2^8 - 57\,695 T_1^3 T_2^8 + \\
 & 30\,550 T_1^4 T_2^8 + 28\,702 T_1^5 T_2^8 - 161\,813 T_1^6 T_2^8 + 316\,938 T_1^7 T_2^8 - 484\,486 T_1^8 T_2^8 + 554\,298 T_1^9 T_2^8 - 654\,872 T_1^{10} T_2^8 + \\
 & 526\,125 T_1^{11} T_2^8 - 476\,518 T_1^{12} T_2^8 + 199\,620 T_1^{13} T_2^8 - 110\,544 T_1^{14} T_2^8 - 33\,989 T_1^{15} T_2^8 + 77\,384 T_1^{16} T_2^8 - 80\,650 T_1^{17} T_2^8 + \\
 & 72\,023 T_1^{18} T_2^8 - 10\,475 T_1^{19} T_2^8 + 3\,455 T_1^{20} T_2^8 - 14\,111 T_1^{21} T_2^8 - 5\,437 T_1^{22} T_2^8 + 20\,721 T_1^{23} T_2^8 + 387 T_1^{24} T_2^8 - 21\,506 T_2^9 + \\
 & 30\,272 T_1 T_2^9 - 23\,344 T_1^2 T_2^9 + 37\,390 T_1^3 T_2^9 + 15\,481 T_1^4 T_2^9 - 80\,050 T_1^5 T_2^9 + 242\,665 T_1^6 T_2^9 - 414\,936 T_1^7 T_2^9 + \\
 & 590\,380 T_1^8 T_2^9 - 703\,521 T_1^9 T_2^9 + 824\,485 T_1^{10} T_2^9 - 677\,718 T_1^{11} T_2^9 + 655\,864 T_1^{12} T_2^9 - 285\,885 T_1^{13} T_2^9 + \\
 & 268\,591 T_1^{14} T_2^9 - 18\,650 T_1^{15} T_2^9 + 11\,840 T_1^{16} T_2^9 + 29\,191 T_1^{17} T_2^9 - 21\,476 T_1^{18} T_2^9 - 40\,266 T_1^{19} T_2^9 + 39\,171 T_1^{20} T_2^9 - \\
 & 98\,171 T_1^{21} T_2^9 + 77\,433 T_1^{22} T_2^9 + 28\,800 T_1^{23} T_2^9 - 23\,141 T_1^{24} T_2^9 + 9\,511 T_1^{25} T_2^9 + 21\,186 T_2^{10} - 14\,591 T_1 T_2^{10} + 29\,731 T_1^2 T_2^{10} - \\
 & 19\,589 T_1^3 T_2^{10} - 64\,071 T_1^4 T_2^{10} + 125\,954 T_1^5 T_2^{10} - 342\,219 T_1^6 T_2^{10} + 550\,264 T_1^7 T_2^{10} - 774\,507 T_1^8 T_2^{10} + \\
 & 980\,802 T_1^9 T_2^{10} - 1\,080\,362 T_1^{10} T_2^{10} + 899\,479 T_1^{11} T_2^{10} - 801\,060 T_1^{12} T_2^{10} + 248\,436 T_1^{13} T_2^{10} - 250\,342 T_1^{14} T_2^{10} - \\
 & 202\,607 T_1^{15} T_2^{10} + 96\,390 T_1^{16} T_2^{10} - 185\,298 T_1^{17} T_2^{10} + 89\,868 T_1^{18} T_2^{10} + 47\,333 T_1^{19} T_2^{10} + 39\,099 T_1^{20} T_2^{10} + \\
 & 13\,429 T_1^{21} T_2^{10} + 2\,840 T_1^{22} T_2^{10} - 90\,800 T_1^{23} T_2^{10} - 10\,324 T_1^{24} T_2^{10} + 18\,822 T_1^{25} T_2^{10} - 587 T_1^{26} T_2^{10} - 18\,521 T_2^{11} - \\
 & 20\,361 T_1 T_2^{11} + 62\,572 T_1^2 T_2^{11} + 15\,170 T_1^3 T_2^{11} + 85\,865 T_1^4 T_2^{11} - 110\,792 T_1^5 T_2^{11} + 351\,770 T_1^6 T_2^{11} - 505\,464 T_1^7 T_2^{11} + \\
 & 688\,508 T_1^8 T_2^{11} - 867\,979 T_1^9 T_2^{11} + 802\,887 T_1^{10} T_2^{11} - 608\,919 T_1^{11} T_2^{11} + 444\,262 T_1^{12} T_2^{11} + 91\,110 T_1^{13} T_2^{11} + \\
 & 116\,225 T_1^{14} T_2^{11} + 382\,853 T_1^{15} T_2^{11} + 36\,600 T_1^{16} T_2^{11} + 137\,886 T_1^{17} T_2^{11} + 84\,269 T_1^{18} T_2^{11} - 107\,564 T_1^{19} T_2^{11} + \\
 & 18\,027 T_1^{20} T_2^{11} - 82\,711 T_1^{21} T_2^{11} + 31\,700 T_1^{22} T_2^{11} - 6\,262 T_1^{23} T_2^{11} + 11\,360 T_1^{24} T_2^{11} - 35\,855 T_1^{25} T_2^{11} - 44\,316 T_1^{26} T_2^{11} + \\
 & 898 T_1^{27} T_2^{11} + 14\,291 T_2^{12} + 14\,943 T_1 T_2^{12} - 40\,900 T_1^2 T_2^{12} - 10\,689 T_1^3 T_2^{12} - 107\,324 T_1^4 T_2^{12} + 109\,292 T_1^5 T_2^{12} - \\
 & 413\,299 T_1^6 T_2^{12} + 536\,132 T_1^7 T_2^{12} - 784\,446 T_1^8 T_2^{12} + 1\,039\,070 T_1^9 T_2^{12} - 958\,986 T_1^{10} T_2^{12} + 980\,014 T_1^{11} T_2^{12} - \\
 & 790\,090 T_1^{12} T_2^{12} + 377\,230 T_1^{13} T_2^{12} - 611\,547 T_1^{14} T_2^{12} - 95\,778 T_1^{15} T_2^{12} - 446\,008 T_1^{16} T_2^{12} - 82\,066 T_1^{17} T_2^{12} - \\
 & 240\,936 T_1^{18} T_2^{12} + 82\,540 T_1^{19} T_2^{12} - 17\,602 T_1^{20} T_2^{12} + 104\,625 T_1^{21} T_2^{12} + 30\,299 T_1^{22} T_2^{12} + 18\,241 T_1^{23} T_2^{12} - \\
 & 63\,222 T_1^{24} T_2^{12} - 49\,261 T_1^{25} T_2^{12} + 43\,541 T_1^{26} T_2^{12} - 11\,911 T_1^{27} T_2^{12} - 95\,128 T_1^{28} T_2^{12} - 96\,361 T_2^{13} - 21\,130 T_1 T_2^{13} - \\
 & 63\,111 T_1^2 T_2^{13} + 54\,666 T_1^3 T_2^{13} + 104\,675 T_1^4 T_2^{13} - 61\,808 T_1^5 T_2^{13} + 36\,125 T_1^6 T_2^{13} - 323\,908 T_1^7 T_2^{13} + 511\,682 T_1^8 T_2^{13} - \\
 & 598\,067 T_1^9 T_2^{13} + 313\,022 T_1^{10} T_2^{13} - 376\,489 T_1^{11} T_2^{13} - 42\,679 T_1^{12} T_2^{13} + 247\,045 T_1^{13} T_2^{13} - 16\,788 T_1^{14} T_2^{13} + \\
 & 611\,386 T_1^{15} T_2^{13} + 271\,853 T_1^{16} T_2^{13} + 365\,367 T_1^{17} T_2^{13} + 344\,313 T_1^{18} T_2^{13} - 40\,883 T_1^{19} T_2^{13} + 131\,832 T_1^{20} T_2^{13} - \\
 & 178\,013 T_1^{21} T_2^{13} - 19\,426 T_1^{22} T_2^{13} - 73\,182 T_1^{23} T_2^{13} + 87\,911 T_1^{24} T_2^{13} - 21\,011 T_1^{25} T_2^{13} + 24\,251 T_1^{26} T_2^{13} - 384\,011 T_1^{27} T_2^{13} + \\
 & 264\,911 T_1^{28} T_2^{13} + 738 T_1^{29} T_2^{13} + 55\,500 T_2^{14} + 20\,749 T_1 T_2^{14} + 17\,336 T_1^2 T_2^{14} + 49\,271 T_1^3 T_2^{14} - 87\,582 T_1^4 T_2^{14} + \\
 & 19\,348 T_1^5 T_2^{14} - 31\,686 T_1^6 T_2^{14} + 180\,068 T_1^7 T_2^{14} - 461\,319 T_1^8 T_2^{14} + 542\,244 T_1^9 T_2^{14} - 420\,274 T_1^{10} T_2^{14} + \\
 & 854\,410 T_1^{11} T_2^{14} - 522\,659 T_1^{12} T_2^{14} + 854\,145 T_1^{13} T_2^{14} - 996\,514 T_1^{14} T_2^{14} + 557\,462 T_1^{15} T_2^{14} - 1\,345\,982 T_1^{16} T_2^{14} + \\
 & 301\,319 T_1^{17} T_2^{14} - 1\,047\,070 T_1^{18} T_2^{14} + 254\,758 T_1^{19} T_2^{14} - 420\,288 T_1^{20} T_2^{14} + 257\,464 T_1^{21} T_2^{14} - 28\,564 T_1^{22} T_2^{14} + \\
 & 150\,315 T_1^{23} T_2^{14} - 8\,773 T_1^{24} T_2^{14} + 20\,027 T_1^{25} T_2^{14} - 5\,877 T_1^{26} T_2^{14} + 39\,891 T_1^{27} T_2^{14} + 43\,611 T_1^{28} T_2^{14} - 30\,731 T_1^{29} T_2^{14} - \\
 & 399 T_1^{30} T_2^{14} - 26\,131 T_2^{15} - 15\,948 T_1 T_2^{15} - 23\,881 T_1^2 T_2^{15} - 15\,858 T_1^3 T_2^{15} + 55\,976 T_1^4 T_2^{15} + 15\,040 T_1^5 T_2^{15} + \\
 & 251\,236 T_1^6 T_2^{15} - 18\,130 T_1^7 T_2^{15} + 333\,196 T_1^8 T_2^{15} - 234\,589 T_1^9 T_2^{15} + 127\,437 T_1^{10} T_2^{15} - 531\,007 T_1^{11} T_2^{15} - \\
 & 42\,869 T_1^{12} T_2^{15} - 496\,711 T_1^{13} T_2^{15} + 209\,664 T_1^{14} T_2^{15} - 47\,159 T_1^{15} T_2^{15} + 671\,919 T_1^{16} T_2^{15} + 316\,178 T_1^{17} T_2^{15} + \\
 & 751\,218 T_1^{18} T_2^{15} + 160\,348 T_1^{19} T_2^{15} + 420\,168 T_1^{20} T_2^{15} - 139\,564 T_1^{21} T_2^{15} + 53\,057 T_1^{22} T_2^{15} - 186\,824 T_1^{23} T_2^{15} - \\
 & 24\,389 T_1^{24} T_2^{15} - 25\,743 T_1^{25} T_2^{15} - 10\,810 T_1^{26} T_2^{15} + 38\,461 T_1^{27} T_2^{15} - 70\,571 T_1^{28} T_2^{15} + 41\,121 T_1^{29} T_2^{15} + 21\,151 T_1^{30} T_2^{15} + \\
 & 144 T_1^{31} T_2^{15} + 939 T_1^{16} T_2^{16} + 95\,111 T_1 T_2^{16} + 24\,418 T_1^2 T_2^{16} + 22\,403 T_1^3 T_2^{16} - 19\,365 T_1^4 T_2^{16} - 31\,338 T_1^5 T_2^{16} - \\
 & 175\,894 T_1^6 T_2^{16} - 112\,654 T_1^7 T_2^{16} - 229\,820 T_1^8 T_2^{16} + 11\,838 T_1^9 T_2^{16} - 129\,522 T_1^{10} T_2^{16} + 648\,962 T_1^{11} T_2^{16} - \\
 & 283\,990 T_1^{12} T_2^{16} + 1\,357\,449 T_1^{13} T_2^{16} - 971\,624 T_1^{14} T_2^{16} + 1\,398\,363 T_1^{15} T_2^{16} - 1\,673\,098 T_1^{16} T_2^{16} + 780\,111 T_1^{17} T_2^{16} - \\
 & 1\,675\,164 T_1^{18} T_2^{16} + 364\,737 T_1^{19} T_2^{16} - 993\,270 T_1^{20} T_2^{16} + 277\,664 T_1^{21} T_2^{16} - 245\,356 T_1^{22} T_2^{16} + 223\,860 T_1^{23} T_2^{16} + \\
 & 61\,612 T_1^{24} T_2^{16} + 24\,915 T_1^{25} T_2^{16} + 42\,338 T_1^{26} T_2^{16} - 12\,322 T_1^{27} T_2^{16} + 13\,035 T_1^{28} T_2^{16} - 146\,711 T_1^{29} T_2^{16} - \\
 & 460\,211 T_1^{30} T_2^{16} - 92\,711 T_1^{31} T_2^{16} - 27 T_1^{32} T_2^{16} - 222 T_2^{17} - 42\,181 T_1 T_2^{17} - 18\,417 T_1^2 T_2^{17} - 27\,672 T_1^3 T_2^{17} + 50\,911 T_1^4 T_2^{17} +
 \end{aligned}$$

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$$\begin{aligned}
 &6876 T_1^5 T_2^{17} + 141\,588 T_1^6 T_2^{17} + 118\,468 T_1^7 T_2^{17} + 266\,140 T_1^8 T_2^{17} - 14\,494 T_1^9 T_2^{17} + 370\,068 T_1^{10} T_2^{17} - \\
 &800\,202 T_1^{11} T_2^{17} + 510\,575 T_1^{12} T_2^{17} - 1\,593\,434 T_1^{13} T_2^{17} + 756\,683 T_1^{14} T_2^{17} - 1\,383\,098 T_1^{15} T_2^{17} + 986\,560 T_1^{16} T_2^{17} - \\
 &369\,810 T_1^{17} T_2^{17} + 1\,051\,212 T_1^{18} T_2^{17} + 214\,056 T_1^{19} T_2^{17} + 674\,315 T_1^{20} T_2^{17} + 181\,532 T_1^{21} T_2^{17} + 91\,243 T_1^{22} T_2^{17} + \\
 &16\,930 T_1^{23} T_2^{17} - 218\,364 T_1^{24} T_2^{17} + 44\,096 T_1^{25} T_2^{17} - 106\,686 T_1^{26} T_2^{17} + 25\,278 T_1^{27} T_2^{17} - 18\,734 T_1^{28} T_2^{17} - \\
 &4150 T_1^{29} T_2^{17} + 5889 T_1^{30} T_2^{17} + 2700 T_1^{31} T_2^{17} + 207 T_1^{32} T_2^{17} + 24 T_2^{18} + 1204 T_1 T_2^{18} + 10\,155 T_1^2 T_2^{18} + \\
 &25\,191 T_1^3 T_2^{18} + 16\,644 T_1^4 T_2^{18} - 2973 T_1^5 T_2^{18} - 52\,633 T_1^6 T_2^{18} - 181\,886 T_1^7 T_2^{18} - 131\,975 T_1^8 T_2^{18} - \\
 &203\,249 T_1^9 T_2^{18} - 213\,555 T_1^{10} T_2^{18} + 394\,014 T_1^{11} T_2^{18} - 253\,215 T_1^{12} T_2^{18} + 1\,311\,048 T_1^{13} T_2^{18} - 483\,807 T_1^{14} T_2^{18} + \\
 &1\,596\,511 T_1^{15} T_2^{18} - 962\,541 T_1^{16} T_2^{18} + 974\,485 T_1^{17} T_2^{18} - 1\,330\,639 T_1^{18} T_2^{18} + 168\,159 T_1^{19} T_2^{18} - 932\,736 T_1^{20} T_2^{18} - \\
 &222\,226 T_1^{21} T_2^{18} - 144\,391 T_1^{22} T_2^{18} - 196\,572 T_1^{23} T_2^{18} + 292\,090 T_1^{24} T_2^{18} - 83\,235 T_1^{25} T_2^{18} + 148\,001 T_1^{26} T_2^{18} - \\
 &22\,126 T_1^{27} T_2^{18} + 18\,280 T_1^{28} T_2^{18} + 11\,413 T_1^{29} T_2^{18} - 4226 T_1^{30} T_2^{18} - 5085 T_1^{31} T_2^{18} - 762 T_1^{32} T_2^{18} - 152 T_1 T_2^{19} - \\
 &3546 T_1^2 T_2^{19} - 17\,094 T_1^3 T_2^{19} - 22\,997 T_1^4 T_2^{19} - 10\,064 T_1^5 T_2^{19} + 22\,703 T_1^6 T_2^{19} + 95\,650 T_1^7 T_2^{19} + 215\,748 T_1^8 T_2^{19} + \\
 &6426 T_1^9 T_2^{19} + 566\,347 T_1^{10} T_2^{19} - 695\,816 T_1^{11} T_2^{19} + 877\,717 T_1^{12} T_2^{19} - 1\,811\,200 T_1^{13} T_2^{19} + 1\,062\,184 T_1^{14} T_2^{19} - \\
 &2\,209\,200 T_1^{15} T_2^{19} + 1\,121\,584 T_1^{16} T_2^{19} - 1\,326\,210 T_1^{17} T_2^{19} + 993\,635 T_1^{18} T_2^{19} + 61\,113 T_1^{19} T_2^{19} + 448\,439 T_1^{20} T_2^{19} + \\
 &742\,605 T_1^{21} T_2^{19} - 184\,224 T_1^{22} T_2^{19} + 582\,861 T_1^{23} T_2^{19} - 428\,726 T_1^{24} T_2^{19} + 181\,965 T_1^{25} T_2^{19} - 209\,547 T_1^{26} T_2^{19} + \\
 &29\,260 T_1^{27} T_2^{19} - 22\,853 T_1^{28} T_2^{19} - 14\,280 T_1^{29} T_2^{19} - 1093 T_1^{30} T_2^{19} + 6876 T_1^{31} T_2^{19} + 1902 T_1^{32} T_2^{19} + 528 T_1^2 T_2^{20} + \\
 &7368 T_1^3 T_2^{20} + 20\,817 T_1^4 T_2^{20} + 16\,689 T_1^5 T_2^{20} + 2508 T_1^6 T_2^{20} - 56\,341 T_1^7 T_2^{20} - 129\,408 T_1^8 T_2^{20} - 115\,321 T_1^9 T_2^{20} - \\
 &285\,637 T_1^{10} T_2^{20} + 120\,161 T_1^{11} T_2^{20} - 267\,969 T_1^{12} T_2^{20} + 755\,018 T_1^{13} T_2^{20} - 101\,795 T_1^{14} T_2^{20} + 1\,153\,860 T_1^{15} T_2^{20} - \\
 &58\,947 T_1^{16} T_2^{20} + 656\,831 T_1^{17} T_2^{20} - 94\,804 T_1^{18} T_2^{20} - 456\,771 T_1^{19} T_2^{20} + 89\,287 T_1^{20} T_2^{20} - 1\,087\,906 T_1^{21} T_2^{20} + \\
 &430\,443 T_1^{22} T_2^{20} - 849\,340 T_1^{23} T_2^{20} + 489\,843 T_1^{24} T_2^{20} - 269\,959 T_1^{25} T_2^{20} + 244\,341 T_1^{26} T_2^{20} - 23\,182 T_1^{27} T_2^{20} + \\
 &20\,476 T_1^{28} T_2^{20} + 16\,197 T_1^{29} T_2^{20} + 6530 T_1^{30} T_2^{20} - 6267 T_1^{31} T_2^{20} - 3675 T_1^{32} T_2^{20} - 1296 T_1^3 T_2^{21} - 11\,706 T_1^4 T_2^{21} - \\
 &19\,302 T_1^5 T_2^{21} - 10\,699 T_1^6 T_2^{21} + 14\,276 T_1^7 T_2^{21} + 94\,655 T_1^8 T_2^{21} + 43\,508 T_1^9 T_2^{21} + 336\,417 T_1^{10} T_2^{21} - \\
 &249\,997 T_1^{11} T_2^{21} + 650\,116 T_1^{12} T_2^{21} - 1\,082\,167 T_1^{13} T_2^{21} + 869\,496 T_1^{14} T_2^{21} - 1\,818\,113 T_1^{15} T_2^{21} + 839\,757 T_1^{16} T_2^{21} - \\
 &1\,398\,871 T_1^{17} T_2^{21} + 422\,468 T_1^{18} T_2^{21} + 41\,800 T_1^{19} T_2^{21} - 169\,179 T_1^{20} T_2^{21} + 1\,106\,397 T_1^{21} T_2^{21} - 571\,497 T_1^{22} T_2^{21} + \\
 &980\,623 T_1^{23} T_2^{21} - 489\,248 T_1^{24} T_2^{21} + 319\,459 T_1^{25} T_2^{21} - 227\,762 T_1^{26} T_2^{21} - 1866 T_1^{27} T_2^{21} - 11\,777 T_1^{28} T_2^{21} - \\
 &16\,572 T_1^{29} T_2^{21} - 9277 T_1^{30} T_2^{21} + 2430 T_1^{31} T_2^{21} + 5819 T_1^{32} T_2^{21} + 2472 T_1^4 T_2^{22} + 15\,064 T_1^5 T_2^{22} + 13\,287 T_1^6 T_2^{22} + \\
 &5183 T_1^7 T_2^{22} - 47\,967 T_1^8 T_2^{22} - 37\,156 T_1^9 T_2^{22} - 184\,140 T_1^{10} T_2^{22} + 10\,587 T_1^{11} T_2^{22} - 243\,349 T_1^{12} T_2^{22} + \\
 &276\,935 T_1^{13} T_2^{22} - 51\,867 T_1^{14} T_2^{22} + 516\,680 T_1^{15} T_2^{22} + 375\,685 T_1^{16} T_2^{22} + 56\,204 T_1^{17} T_2^{22} + 885\,147 T_1^{18} T_2^{22} - \\
 &985\,167 T_1^{19} T_2^{22} + 1\,134\,425 T_1^{20} T_2^{22} - 1\,601\,544 T_1^{21} T_2^{22} + 979\,609 T_1^{22} T_2^{22} - 1\,143\,392 T_1^{23} T_2^{22} + \\
 &514\,192 T_1^{24} T_2^{22} - 350\,569 T_1^{25} T_2^{22} + 183\,429 T_1^{26} T_2^{22} + 25\,894 T_1^{27} T_2^{22} + 4545 T_1^{28} T_2^{22} + 16\,413 T_1^{29} T_2^{22} + \\
 &6363 T_1^{30} T_2^{22} + 4467 T_1^{31} T_2^{22} - 7874 T_1^{32} T_2^{22} - 3880 T_1^5 T_2^{23} - 16\,270 T_1^6 T_2^{23} - 4742 T_1^7 T_2^{23} + 7489 T_1^8 T_2^{23} + \\
 &35\,510 T_1^9 T_2^{23} + 86\,788 T_1^{10} T_2^{23} + 24\,981 T_1^{11} T_2^{23} + 211\,276 T_1^{12} T_2^{23} - 266\,464 T_1^{13} T_2^{23} + 353\,767 T_1^{14} T_2^{23} - \\
 &756\,416 T_1^{15} T_2^{23} + 270\,475 T_1^{16} T_2^{23} - 619\,008 T_1^{17} T_2^{23} - 201\,054 T_1^{18} T_2^{23} + 270\,033 T_1^{19} T_2^{23} - 647\,979 T_1^{20} T_2^{23} + \\
 &1\,007\,160 T_1^{21} T_2^{23} - 634\,652 T_1^{22} T_2^{23} + 778\,955 T_1^{23} T_2^{23} - 275\,518 T_1^{24} T_2^{23} + 219\,339 T_1^{25} T_2^{23} - 69\,251 T_1^{26} T_2^{23} - \\
 &63\,666 T_1^{27} T_2^{23} + 10\,333 T_1^{28} T_2^{23} - 22\,518 T_1^{29} T_2^{23} + 3984 T_1^{30} T_2^{23} - 12\,984 T_1^{31} T_2^{23} + 9306 T_1^{32} T_2^{23} + 5216 T_1^6 T_2^{24} + \\
 &15\,004 T_1^7 T_2^{24} - 7928 T_1^8 T_2^{24} - 472 T_1^9 T_2^{24} - 64\,115 T_1^{10} T_2^{24} + 602 T_1^{11} T_2^{24} - 143\,214 T_1^{12} T_2^{24} + 106\,313 T_1^{13} T_2^{24} - \\
 &135\,837 T_1^{14} T_2^{24} + 190\,431 T_1^{15} T_2^{24} + 270\,193 T_1^{16} T_2^{24} - 236\,330 T_1^{17} T_2^{24} + 920\,444 T_1^{18} T_2^{24} - 929\,662 T_1^{19} T_2^{24} + \\
 &1\,195\,651 T_1^{20} T_2^{24} - 1\,220\,988 T_1^{21} T_2^{24} + 818\,008 T_1^{22} T_2^{24} - 745\,730 T_1^{23} T_2^{24} + 274\,475 T_1^{24} T_2^{24} - 203\,783 T_1^{25} T_2^{24} + \\
 &31\,457 T_1^{26} T_2^{24} + 63\,234 T_1^{27} T_2^{24} - 19\,584 T_1^{28} T_2^{24} + 32\,723 T_1^{29} T_2^{24} - 18\,583 T_1^{30} T_2^{24} + 20\,553 T_1^{31} T_2^{24} - \\
 &9698 T_1^{32} T_2^{24} - 6208 T_1^7 T_2^{25} - 10\,432 T_1^8 T_2^{25} + 14\,454 T_1^9 T_2^{25} + 2502 T_1^{10} T_2^{25} + 42\,285 T_1^{11} T_2^{25} + 23\,237 T_1^{12} T_2^{25} + \\
 &14\,800 T_1^{13} T_2^{25} + 34\,335 T_1^{14} T_2^{25} - 40\,591 T_1^{15} T_2^{25} - 169\,808 T_1^{16} T_2^{25} + 112\,329 T_1^{17} T_2^{25} - 455\,347 T_1^{18} T_2^{25} + \\
 &386\,818 T_1^{19} T_2^{25} - 567\,276 T_1^{20} T_2^{25} + 534\,173 T_1^{21} T_2^{25} - 325\,481 T_1^{22} T_2^{25} + 307\,530 T_1^{23} T_2^{25} - 54\,424 T_1^{24} T_2^{25} + \\
 &53\,083 T_1^{25} T_2^{25} + 63\,546 T_1^{26} T_2^{25} - 96\,614 T_1^{27} T_2^{25} + 49\,869 T_1^{28} T_2^{25} - 51\,962 T_1^{29} T_2^{25} + 33\,959 T_1^{30} T_2^{25} - \\
 &25\,080 T_1^{31} T_2^{25} + 8962 T_1^{32} T_2^{25} + 6504 T_1^8 T_2^{26} + 4754 T_1^9 T_2^{26} - 18\,678 T_1^{10} T_2^{26} + 10\,224 T_1^{11} T_2^{26} - 55\,296 T_1^{12} T_2^{26} + \\
 &45\,761 T_1^{13} T_2^{26} - 76\,900 T_1^{14} T_2^{26} + 31\,319 T_1^{15} T_2^{26} + 106\,716 T_1^{16} T_2^{26} - 140\,564 T_1^{17} T_2^{26} + 377\,647 T_1^{18} T_2^{26} - \\
 &391\,138 T_1^{19} T_2^{26} + 534\,894 T_1^{20} T_2^{26} - 476\,470 T_1^{21} T_2^{26} + 332\,499 T_1^{22} T_2^{26} - 264\,048 T_1^{23} T_2^{26} + 69\,326 T_1^{24} T_2^{26} - \\
 &20\,810 T_1^{25} T_2^{26} - 89\,360 T_1^{26} T_2^{26} + 102\,898 T_1^{27} T_2^{26} - 67\,748 T_1^{28} T_2^{26} + 63\,609 T_1^{29} T_2^{26} - 42\,286 T_1^{30} T_2^{26} + \\
 &25\,041 T_1^{31} T_2^{26} - 7314 T_1^{32} T_2^{26} - 6104 T_1^9 T_2^{27} + 1374 T_1^{10} T_2^{27} + 14\,230 T_1^{11} T_2^{27} - 10\,373 T_1^{12} T_2^{27} + 34\,402 T_1^{13} T_2^{27} - \\
 &44\,345 T_1^{14} T_2^{27} + 97\,748 T_1^{15} T_2^{27} - 161\,574 T_1^{16} T_2^{27} + 177\,148 T_1^{17} T_2^{27} - 271\,154 T_1^{18} T_2^{27} + 253\,512 T_1^{19} T_2^{27} - \\
 &287\,486 T_1^{20} T_2^{27} + 199\,750 T_1^{21} T_2^{27} - 103\,352 T_1^{22} T_2^{27} + 48\,498 T_1^{23} T_2^{27} + 57\,202 T_1^{24} T_2^{27} - 85\,464 T_1^{25} T_2^{27} + \\
 &135\,454 T_1^{26} T_2^{27} - 115\,374 T_1^{27} T_2^{27} + 81\,174 T_1^{28} T_2^{27} - 68\,262 T_1^{29} T_2^{27} + 43\,093 T_1^{30} T_2^{27} - 21\,402 T_1^{31} T_2^{27} +
 \end{aligned}$$

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$$\begin{aligned}
 & 5275 T_1^{32} T_2^{27} + 5048 T_1^{10} T_2^{28} - 5548 T_1^{11} T_2^{28} - 7749 T_1^{12} T_2^{28} + 12\,969 T_1^{13} T_2^{28} - 22\,832 T_1^{14} T_2^{28} + 13\,183 T_1^{15} T_2^{28} - \\
 & 4547 T_1^{16} T_2^{28} - 368 T_1^{17} T_2^{28} + 43\,612 T_1^{18} T_2^{28} - 45\,117 T_1^{19} T_2^{28} + 63\,974 T_1^{20} T_2^{28} - 26\,497 T_1^{21} T_2^{28} - 2165 T_1^{22} T_2^{28} + \\
 & 23\,659 T_1^{23} T_2^{28} - 74\,074 T_1^{24} T_2^{28} + 93\,301 T_1^{25} T_2^{28} - 114\,918 T_1^{26} T_2^{28} + 96\,398 T_1^{27} T_2^{28} - 75\,957 T_1^{28} T_2^{28} + \\
 & 61\,527 T_1^{29} T_2^{28} - 36\,484 T_1^{30} T_2^{28} + 15\,621 T_1^{31} T_2^{28} - 3313 T_1^{32} T_2^{28} - 3664 T_1^{11} T_2^{29} + 7506 T_1^{12} T_2^{29} - 646 T_1^{13} T_2^{29} - \\
 & 11\,197 T_1^{14} T_2^{29} + 30\,772 T_1^{15} T_2^{29} - 45\,085 T_1^{16} T_2^{29} + 56\,252 T_1^{17} T_2^{29} - 71\,445 T_1^{18} T_2^{29} + 63\,600 T_1^{19} T_2^{29} - \\
 & 56\,487 T_1^{20} T_2^{29} + 29\,142 T_1^{21} T_2^{29} - 8725 T_1^{22} T_2^{29} - 16\,632 T_1^{23} T_2^{29} + 54\,507 T_1^{24} T_2^{29} - 76\,498 T_1^{25} T_2^{29} + \\
 & 90\,029 T_1^{26} T_2^{29} - 80\,470 T_1^{27} T_2^{29} + 66\,797 T_1^{28} T_2^{29} - 49\,366 T_1^{29} T_2^{29} + 26\,293 T_1^{30} T_2^{29} - 9684 T_1^{31} T_2^{29} + \\
 & 1776 T_1^{32} T_2^{29} + 2240 T_1^{12} T_2^{30} - 6968 T_1^{13} T_2^{30} + 7985 T_1^{14} T_2^{30} - 3505 T_1^{15} T_2^{30} - 8024 T_1^{16} T_2^{30} + 19\,379 T_1^{17} T_2^{30} - \\
 & 25\,146 T_1^{18} T_2^{30} + 29\,227 T_1^{19} T_2^{30} - 25\,320 T_1^{20} T_2^{30} + 24\,451 T_1^{21} T_2^{30} - 25\,395 T_1^{22} T_2^{30} + 37\,620 T_1^{23} T_2^{30} - \\
 & 57\,795 T_1^{24} T_2^{30} + 70\,995 T_1^{25} T_2^{30} - 75\,212 T_1^{26} T_2^{30} + 65\,917 T_1^{27} T_2^{30} - 51\,092 T_1^{28} T_2^{30} + 32\,807 T_1^{29} T_2^{30} - \\
 & 15\,280 T_1^{30} T_2^{30} + 4851 T_1^{31} T_2^{30} - 774 T_1^{32} T_2^{30} - 1064 T_1^{13} T_2^{31} + 4386 T_1^{14} T_2^{31} - 8098 T_1^{15} T_2^{31} + 9301 T_1^{16} T_2^{31} - \\
 & 4580 T_1^{17} T_2^{31} - 5265 T_1^{18} T_2^{31} + 15\,302 T_1^{19} T_2^{31} - 21\,489 T_1^{20} T_2^{31} + 17\,396 T_1^{21} T_2^{31} - 3359 T_1^{22} T_2^{31} - \\
 & 18\,378 T_1^{23} T_2^{31} + 39\,183 T_1^{24} T_2^{31} - 50\,552 T_1^{25} T_2^{31} + 50\,997 T_1^{26} T_2^{31} - 41\,950 T_1^{27} T_2^{31} + 29\,075 T_1^{28} T_2^{31} - \\
 & 16\,158 T_1^{29} T_2^{31} + 6573 T_1^{30} T_2^{31} - 1818 T_1^{31} T_2^{31} + 255 T_1^{32} T_2^{31} + 360 T_1^{14} T_2^{32} - 1888 T_1^{15} T_2^{32} + 4839 T_1^{16} T_2^{32} - \\
 & 8447 T_1^{17} T_2^{32} + 10\,554 T_1^{18} T_2^{32} - 8838 T_1^{19} T_2^{32} + 2341 T_1^{20} T_2^{32} + 8485 T_1^{21} T_2^{32} - 20\,726 T_1^{22} T_2^{32} + 30\,950 T_1^{23} T_2^{32} - \\
 & 35\,804 T_1^{24} T_2^{32} + 34\,226 T_1^{25} T_2^{32} - 27\,860 T_1^{26} T_2^{32} + 19\,319 T_1^{27} T_2^{32} - 11\,341 T_1^{28} T_2^{32} + 5368 T_1^{29} T_2^{32} - \\
 & 1896 T_1^{30} T_2^{32} + 459 T_1^{31} T_2^{32} - 57 T_1^{32} T_2^{32} - 64 T_1^{15} T_2^{33} + 414 T_1^{16} T_2^{33} - 1370 T_1^{17} T_2^{33} + 3200 T_1^{18} T_2^{33} - \\
 & 5868 T_1^{19} T_2^{33} + 8934 T_1^{20} T_2^{33} - 11\,698 T_1^{21} T_2^{33} + 13\,376 T_1^{22} T_2^{33} - 13\,492 T_1^{23} T_2^{33} + 12\,012 T_1^{24} T_2^{33} - 9428 T_1^{25} T_2^{33} + \\
 & 6500 T_1^{26} T_2^{33} - 3886 T_1^{27} T_2^{33} + 1974 T_1^{28} T_2^{33} - 812 T_1^{29} T_2^{33} + 252 T_1^{30} T_2^{33} - 54 T_1^{31} T_2^{33} + 6 T_1^{32} T_2^{33} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 10] \rightarrow \left\{ \frac{3 - 11 T + 17 T^2 - 11 T^3 + 3 T^4}{T^2}, \right.$$

$$\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-9153 + 69255 T_1 - 230463 T_1^2 + 441216 T_1^3 - 530226 T_1^4 + 411246 T_1^5 - 201951 T_1^6 + 57699 T_1^7 - \right.$$

$$7371 T_1^8 + 105543 T_2 - 745056 T_1 T_2 + 2274387 T_1^2 T_2 - 3856326 T_1^3 T_2 + 3810939 T_1^4 T_2 - 2011422 T_1^5 T_2 +$$

$$225183 T_1^6 T_2 + 363462 T_1^7 T_2 - 207513 T_1^8 T_2 + 36936 T_1^9 T_2 - 541989 T_2^2 + 3460515 T_1 T_2^2 - 9131997 T_1^2 T_2^2 +$$

$$11909383 T_1^3 T_2^2 - 5582760 T_1^4 T_2^2 - 4888102 T_1^5 T_2^2 + 8922115 T_1^6 T_2^2 - 5428602 T_1^7 T_2^2 + 1304186 T_1^8 T_2^2 +$$

$$70296 T_1^9 T_2^2 - 64755 T_1^{10} T_2^2 + 1631736 T_2^3 - 8972868 T_1 T_2^3 + 18046833 T_1^2 T_2^3 - 9242130 T_1^3 T_2^3 -$$

$$23297251 T_1^4 T_2^3 + 45622244 T_1^5 T_2^3 - 31059381 T_1^6 T_2^3 + 2392163 T_1^7 T_2^3 + 8975258 T_1^8 T_2^3 - 5162637 T_1^9 T_2^3 +$$

$$939072 T_1^{10} T_2^3 - 2925 T_1^{11} T_2^3 - 3185262 T_2^4 + 13752543 T_1 T_2^4 - 13031866 T_1^2 T_2^4 - 34676129 T_1^3 T_2^4 +$$

$$99256215 T_1^4 T_2^4 - 82807261 T_1^5 T_2^4 - 14870514 T_1^6 T_2^4 + 75321535 T_1^7 T_2^4 - 50575462 T_1^8 T_2^4 + 8406564 T_1^9 T_2^4 +$$

$$4675791 T_1^{10} T_2^4 - 2031771 T_1^{11} T_2^4 + 182709 T_1^{12} T_2^4 + 4203558 T_2^5 - 11309442 T_1 T_2^5 - 17251366 T_1^2 T_2^5 +$$

$$103891105 T_1^3 T_2^5 - 126158198 T_1^4 T_2^5 - 44810170 T_1^5 T_2^5 + 239490941 T_1^6 T_2^5 - 205722248 T_1^7 T_2^5 +$$

$$27371412 T_1^8 T_2^5 + 58691420 T_1^9 T_2^5 - 34541650 T_1^{10} T_2^5 + 4001299 T_1^{11} T_2^5 + 1452138 T_1^{12} T_2^5 - 300519 T_1^{13} T_2^5 -$$

$$3792321 T_2^6 + 1329273 T_1 T_2^6 + 49832550 T_1^2 T_2^6 - 109223365 T_1^3 T_2^6 - 28197818 T_1^4 T_2^6 + 356868022 T_1^5 T_2^6 -$$

$$425634808 T_1^6 T_2^6 + 56157574 T_1^7 T_2^6 + 267226821 T_1^8 T_2^6 - 213553981 T_1^9 T_2^6 + 35746447 T_1^{10} T_2^6 +$$

$$24576820 T_1^{11} T_2^6 - 10071090 T_1^{12} T_2^6 + 306651 T_1^{13} T_2^6 + 234783 T_1^{14} T_2^6 + 2313369 T_2^7 + 7419072 T_1 T_2^7 -$$

$$48619621 T_1^2 T_2^7 + 14503468 T_1^3 T_2^7 + 253009964 T_1^4 T_2^7 - 468281138 T_1^5 T_2^7 + 94517062 T_1^6 T_2^7 +$$

$$561352156 T_1^7 T_2^7 - 631577951 T_1^8 T_2^7 + 153423119 T_1^9 T_2^7 + 144714489 T_1^{10} T_2^7 - 100953539 T_1^{11} T_2^7 +$$

$$11107068 T_1^{12} T_2^7 + 5698260 T_1^{13} T_2^7 - 1097526 T_1^{14} T_2^7 - 96309 T_1^{15} T_2^7 - 916947 T_2^8 - 8383287 T_1 T_2^8 +$$

$$18478403 T_1^2 T_2^8 + 76775965 T_1^3 T_2^8 - 268960417 T_1^4 T_2^8 + 115844415 T_1^5 T_2^8 + 577105944 T_1^6 T_2^8 -$$

$$945793735 T_1^7 T_2^8 + 340060994 T_1^8 T_2^8 + 407332009 T_1^9 T_2^8 - 430727758 T_1^{10} T_2^8 + 99344496 T_1^{11} T_2^8 +$$

$$42604946 T_1^{12} T_2^8 - 21182383 T_1^{13} T_2^8 + 636254 T_1^{14} T_2^8 + 644958 T_1^{15} T_2^8 + 19359 T_1^{16} T_2^8 + 214542 T_2^9 +$$

$$4488222 T_1 T_2^9 + 4991325 T_1^2 T_2^9 - 75499180 T_1^3 T_2^9 + 79469559 T_1^4 T_2^9 + 282277254 T_1^5 T_2^9 - 728873919 T_1^6 T_2^9 +$$

$$390205094 T_1^7 T_2^9 + 578165114 T_1^8 T_2^9 - 901602748 T_1^9 T_2^9 + 337225314 T_1^{10} T_2^9 + 138232384 T_1^{11} T_2^9 -$$

$$139860029 T_1^{12} T_2^9 + 23311372 T_1^{13} T_2^9 + 6524687 T_1^{14} T_2^9 - 1673994 T_1^{15} T_2^9 - 153387 T_1^{16} T_2^9 -$$

$$1458 T_1^{17} T_2^9 - 22680 T_2^{10} - 1265904 T_1 T_2^{10} - 8044782 T_1^2 T_2^{10} + 25666440 T_1^3 T_2^{10} + 57882065 T_1^4 T_2^{10} -$$

$$285594991 T_1^5 T_2^{10} + 237736136 T_1^6 T_2^{10} + 420791903 T_1^7 T_2^{10} - 954738525 T_1^8 T_2^{10} + 531097139 T_1^9 T_2^{10} +$$

$$243934777 T_1^{10} T_2^{10} - 409180053 T_1^{11} T_2^{10} + 140140267 T_1^{12} T_2^{10} + 20528676 T_1^{13} T_2^{10} - 19269366 T_1^{14} T_2^{10} +$$

$$1579209 T_1^{15} T_2^{10} + 530073 T_1^{16} T_2^{10} + 12636 T_1^{17} T_2^{10} + 152712 T_1 T_2^{11} + 3177192 T_1^2 T_2^{11} + 2330662 T_1^3 T_2^{11} -$$

$$53535104 T_1^4 T_2^{11} + 76985649 T_1^5 T_2^{11} + 152679138 T_1^6 T_2^{11} - 515759818 T_1^7 T_2^{11} + 402347074 T_1^8 T_2^{11} +$$

$$246090967 T_1^9 T_2^{11} - 602642915 T_1^{10} T_2^{11} + 325133098 T_1^{11} T_2^{11} + 19899786 T_1^{12} T_2^{11} - 80214880 T_1^{13} T_2^{11} +$$

$$21832345 T_1^{14} T_2^{11} + 1633692 T_1^{15} T_2^{11} - 1012266 T_1^{16} T_2^{11} - 49572 T_1^{17} T_2^{11} - 461880 T_1^2 T_2^{12} - 3913770 T_1^3 T_2^{12} +$$

$$12246487 T_1^4 T_2^{12} + 25732279 T_1^5 T_2^{12} - 140116877 T_1^6 T_2^{12} + 148095622 T_1^7 T_2^{12} + 143692493 T_1^8 T_2^{12} -$$

$$453953463 T_1^9 T_2^{12} + 346207422 T_1^{10} T_2^{12} + 10057000 T_1^{11} T_2^{12} - 157977272 T_1^{12} T_2^{12} + 80421859 T_1^{13} T_2^{12} -$$

$$4742911 T_1^{14} T_2^{12} - 6114552 T_1^{15} T_2^{12} + 1082304 T_1^{16} T_2^{12} + 114696 T_1^{17} T_2^{12} + 793296 T_1^3 T_2^{13} + 1629084 T_1^4 T_2^{13} -$$

$$17639400 T_1^5 T_2^{13} + 24776590 T_1^6 T_2^{13} + 47474186 T_1^7 T_2^{13} - 174775670 T_1^8 T_2^{13} + 171958924 T_1^9 T_2^{13} +$$

$$17673837 T_1^{10} T_2^{13} - 165789504 T_1^{11} T_2^{13} + 124306232 T_1^{12} T_2^{13} - 22460584 T_1^{13} T_2^{13} - 14422508 T_1^{14} T_2^{13} +$$

$$7035021 T_1^{15} T_2^{13} - 477594 T_1^{16} T_2^{13} - 171558 T_1^{17} T_2^{13} - 821448 T_1^4 T_2^{14} + 1473078 T_1^5 T_2^{14} + 7885105 T_1^6 T_2^{14} -$$

$$32155799 T_1^7 T_2^{14} + 36040008 T_1^8 T_2^{14} + 21288614 T_1^9 T_2^{14} - 93318779 T_1^{10} T_2^{14} + 89887352 T_1^{11} T_2^{14} -$$

$$23910089 T_1^{12} T_2^{14} - 18681831 T_1^{13} T_2^{14} + 16082657 T_1^{14} T_2^{14} - 3659847 T_1^{15} T_2^{14} - 275679 T_1^{16} T_2^{14} +$$

$$171558 T_1^{17} T_2^{14} + 515304 T_1^5 T_2^{15} - 2238312 T_1^6 T_2^{15} + 1813234 T_1^7 T_2^{15} + 8711746 T_1^8 T_2^{15} - 26057049 T_1^9 T_2^{15} +$$

$$28352122 T_1^{10} T_2^{15} - 6259511 T_1^{11} T_2^{15} - 15993084 T_1^{12} T_2^{15} + 17084142 T_1^{13} T_2^{15} - 6581319 T_1^{14} T_2^{15} +$$

$$243222 T_1^{15} T_2^{15} + 529263 T_1^{16} T_2^{15} - 114696 T_1^{17} T_2^{15} - 183888 T_1^6 T_2^{16} + 1125138 T_1^7 T_2^{16} - 2738148 T_1^8 T_2^{16} +$$

$$2522446 T_1^9 T_2^{16} + 1988426 T_1^{10} T_2^{16} - 7733303 T_1^{11} T_2^{16} + 8560693 T_1^{12} T_2^{16} - 4301722 T_1^{13} T_2^{16} + 335833 T_1^{14} T_2^{16} +$$

$$705369 T_1^{15} T_2^{16} - 332181 T_1^{16} T_2^{16} + 49572 T_1^{17} T_2^{16} + 31536 T_1^7 T_2^{17} - 236610 T_1^8 T_2^{17} + 785316 T_1^9 T_2^{17} -$$

$$1454214 T_1^{10} T_2^{17} + 1537842 T_1^{11} T_2^{17} - 739896 T_1^{12} T_2^{17} - 217776 T_1^{13} T_2^{17} + 546816 T_1^{14} T_2^{17} - 342990 T_1^{15} T_2^{17} +$$

$$102816 T_1^{16} T_2^{17} - 12636 T_1^{17} T_2^{17} - 1296 T_1^8 T_2^{18} + 12204 T_1^9 T_2^{18} - 50706 T_1^{10} T_2^{18} + 122148 T_1^{11} T_2^{18} -$$

$$187434 T_1^{12} T_2^{18} + 189540 T_1^{13} T_2^{18} - 126360 T_1^{14} T_2^{18} + 53730 T_1^{15} T_2^{18} - 13284 T_1^{16} T_2^{18} + 1458 T_1^{17} T_2^{18}) \left. \right\}$$

$$\gg \text{Knot}[10, 11] \rightarrow \left\{ -\frac{4 - 11 T + 13 T^2 - 11 T^3 + 4 T^4}{T^2}, \right.$$

$$\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-57\,344 + 331\,264 T_1 - 912\,768 T_1^2 + 1\,600\,192 T_1^3 - 1\,940\,992 T_1^4 + 1\,670\,784 T_1^5 - 998\,592 T_1^6 + \right.$$

$$368\,896 T_1^7 - 61\,440 T_1^8 + 508\,416 T_2 - 2\,667\,776 T_1 T_2 + 6\,495\,840 T_1^2 T_2 - 9\,756\,944 T_1^3 T_2 + 9\,499\,312 T_1^4 T_2 -$$

$$5\,559\,232 T_1^5 T_2 + 991\,472 T_1^6 T_2 + 1\,330\,992 T_1^7 T_2 - 1\,110\,016 T_1^8 T_2 + 268\,544 T_1^9 T_2 - 2\,005\,376 T_2^2 +$$

$$9\,149\,664 T_1 T_2^2 - 18\,112\,784 T_1^2 T_2^2 + 19\,596\,480 T_1^3 T_2^2 - 8\,145\,020 T_1^4 T_2^2 - 8\,429\,096 T_1^5 T_2^2 + 16\,559\,136 T_1^6 T_2^2 -$$

$$12\,554\,500 T_1^7 T_2^2 + 3\,710\,472 T_1^8 T_2^2 + 717\,232 T_1^9 T_2^2 - 493\,760 T_1^{10} T_2^2 + 4\,808\,832 T_2^3 - 18\,019\,456 T_1 T_2^3 +$$

$$24\,439\,848 T_1^2 T_2^3 - 6\,657\,828 T_1^3 T_2^3 - 29\,589\,642 T_1^4 T_2^3 + 52\,124\,536 T_1^5 T_2^3 - 38\,962\,326 T_1^6 T_2^3 + 7\,304\,316 T_1^7 T_2^3 +$$

$$13\,177\,010 T_1^8 T_2^3 - 10\,719\,780 T_1^9 T_2^3 + 1\,696\,304 T_1^{10} T_2^3 + 444\,288 T_1^{11} T_2^3 - 8\,017\,408 T_2^4 + 22\,621\,344 T_1 T_2^4 -$$

$$10\,471\,128 T_1^2 T_2^4 - 36\,680\,432 T_1^3 T_2^4 + 78\,578\,878 T_1^4 T_2^4 - 62\,783\,913 T_1^5 T_2^4 - 4\,614\,647 T_1^6 T_2^4 + 53\,549\,167 T_1^7 T_2^4 -$$

$$47\,162\,522 T_1^8 T_2^4 + 8\,993\,936 T_1^9 T_2^4 + 10\,308\,264 T_1^{10} T_2^4 - 4\,485\,136 T_1^{11} T_2^4 - 19\,648 T_1^{12} T_2^4 + 9\,808\,768 T_2^5 -$$

$$16\,800\,160 T_1 T_2^5 - 23\,073\,840 T_1^2 T_2^5 + 78\,493\,944 T_1^3 T_2^5 - 76\,677\,733 T_1^4 T_2^5 - 6\,781\,556 T_1^5 T_2^5 + 95\,194\,969 T_1^6 T_2^5 -$$

$$84\,749\,338 T_1^7 T_2^5 + 4\,613\,549 T_1^8 T_2^5 + 53\,412\,292 T_1^9 T_2^5 - 39\,262\,956 T_1^{10} T_2^5 + 2\,474\,756 T_1^{11} T_2^5 + 4\,275\,584 T_1^{12} T_2^5 -$$

$$403\,776 T_1^{13} T_2^5 - 8\,889\,984 T_2^6 + 2\,229\,440 T_1 T_2^6 + 52\,927\,752 T_1^2 T_2^6 - 71\,879\,016 T_1^3 T_2^6 - 959\,621 T_1^4 T_2^6 +$$

$$106\,308\,521 T_1^5 T_2^6 - 117\,727\,432 T_1^6 T_2^6 - 10\,491\,770 T_1^7 T_2^6 + 120\,422\,672 T_1^8 T_2^6 - 107\,901\,675 T_1^9 T_2^6 +$$

$$15\,072\,284 T_1^{10} T_2^6 + 34\,817\,400 T_1^{11} T_2^6 - 14\,410\,244 T_1^{12} T_2^6 - 1\,080\,816 T_1^{13} T_2^6 + 430\,720 T_1^{14} T_2^6 + 5\,897\,216 T_2^7 +$$

$$10\,735\,648 T_1 T_2^7 - 51\,673\,848 T_1^2 T_2^7 + 6\,589\,532 T_1^3 T_2^7 + 97\,068\,971 T_1^4 T_2^7 - 125\,185\,638 T_1^5 T_2^7 + 2\,147\,438 T_1^6 T_2^7 +$$

$$177\,807\,978 T_1^7 T_2^7 - 182\,051\,744 T_1^8 T_2^7 + 32\,926\,990 T_1^9 T_2^7 + 91\,753\,783 T_1^{10} T_2^7 - 78\,429\,118 T_1^{11} T_2^7 +$$

$$4\,584\,228 T_1^{12} T_2^7 + 11\,023\,544 T_1^{13} T_2^7 - 1\,090\,352 T_1^{14} T_2^7 - 211\,264 T_1^{15} T_2^7 - 2\,712\,576 T_2^8 - 14\,200\,192 T_1 T_2^8 +$$

$$23\,717\,680 T_1^2 T_2^8 + 55\,076\,004 T_1^3 T_2^8 - 99\,940\,066 T_1^4 T_2^8 - 1\,487\,257 T_1^5 T_2^8 + 181\,261\,890 T_1^6 T_2^8 - 248\,395\,846 T_1^7 T_2^8 +$$

$$62\,073\,516 T_1^8 T_2^8 + 149\,033\,784 T_1^9 T_2^8 - 176\,018\,194 T_1^{10} T_2^8 + 50\,618\,623 T_1^{11} T_2^8 + 41\,250\,712 T_1^{12} T_2^8 -$$

$$21\,757\,944 T_1^{13} T_2^8 - 2\,100\,508 T_1^{14} T_2^8 + 1\,024\,080 T_1^{15} T_2^8 + 43\,776 T_1^{16} T_2^8 + 751\,616 T_2^9 + 9\,464\,064 T_1 T_2^9 +$$

$$4\,023\,520 T_1^2 T_2^9 - 62\,823\,080 T_1^3 T_2^9 + 18\,305\,808 T_1^4 T_2^9 + 127\,287\,250 T_1^5 T_2^9 - 200\,523\,753 T_1^6 T_2^9 + 73\,606\,304 T_1^7 T_2^9 +$$

$$191\,912\,336 T_1^8 T_2^9 - 274\,984\,904 T_1^9 T_2^9 + 123\,849\,636 T_1^{10} T_2^9 + 52\,593\,960 T_1^{11} T_2^9 - 81\,489\,399 T_1^{12} T_2^9 +$$

$$11\,097\,740 T_1^{13} T_2^9 + 11\,554\,430 T_1^{14} T_2^9 - 1\,648\,264 T_1^{15} T_2^9 - 278\,016 T_1^{16} T_2^9 - 90\,112 T_2^{10} - 3\,331\,072 T_1 T_2^{10} -$$

$$13\,028\,992 T_1^2 T_2^{10} + 28\,417\,072 T_1^3 T_2^{10} + 53\,012\,268 T_1^4 T_2^{10} - 127\,294\,622 T_1^5 T_2^{10} + 51\,051\,142 T_1^6 T_2^{10} +$$

$$144\,790\,883 T_1^7 T_2^{10} - 281\,723\,808 T_1^8 T_2^{10} + 159\,098\,280 T_1^9 T_2^{10} + 61\,851\,010 T_1^{10} T_2^{10} - 143\,049\,055 T_1^{11} T_2^{10} +$$

$$63\,214\,897 T_1^{12} T_2^{10} + 23\,824\,910 T_1^{13} T_2^{10} - 20\,043\,764 T_1^{14} T_2^{10} + 124\,964 T_1^{15} T_2^{10} + 787\,216 T_1^{16} T_2^{10} -$$

$$2304 T_1^{17} T_2^{10} + 466\,944 T_1 T_2^{11} + 6\,978\,944 T_1^2 T_2^{11} + 4\,260\,480 T_1^3 T_2^{11} - 57\,550\,872 T_1^4 T_2^{11} + 37\,995\,008 T_1^5 T_2^{11} +$$

$$84\,172\,662 T_1^6 T_2^{11} - 182\,835\,884 T_1^7 T_2^{11} + 133\,497\,007 T_1^8 T_2^{11} + 63\,100\,342 T_1^9 T_2^{11} - 175\,350\,821 T_1^{10} T_2^{11} +$$

$$105\,857\,332 T_1^{11} T_2^{11} + 18\,364\,791 T_1^{12} T_2^{11} - 57\,190\,252 T_1^{13} T_2^{11} + 17\,346\,320 T_1^{14} T_2^{11} + 4\,030\,376 T_1^{15} T_2^{11} -$$

$$1\,378\,928 T_1^{16} T_2^{11} + 13\,248 T_1^{17} T_2^{11} - 1\,214\,976 T_1^2 T_2^{12} - 8\,548\,992 T_1^3 T_2^{12} + 16\,270\,688 T_1^4 T_2^{12} + 35\,599\,576 T_1^5 T_2^{12} -$$

$$96\,333\,864 T_1^6 T_2^{12} + 69\,350\,718 T_1^7 T_2^{12} + 45\,916\,262 T_1^8 T_2^{12} - 149\,522\,329 T_1^9 T_2^{12} + 108\,459\,049 T_1^{10} T_2^{12} +$$

$$18\,262\,601 T_1^{11} T_2^{12} - 84\,670\,864 T_1^{12} T_2^{12} + 53\,488\,448 T_1^{13} T_2^{12} - 1\,199\,044 T_1^{14} T_2^{12} - 8\,637\,556 T_1^{15} T_2^{12} +$$

$$1\,690\,832 T_1^{16} T_2^{12} - 33\,408 T_1^{17} T_2^{12} + 2\,028\,032 T_1^3 T_2^{13} + 4\,900\,352 T_1^4 T_2^{13} - 27\,184\,800 T_1^5 T_2^{13} + 16\,606\,448 T_1^6 T_2^{13} +$$

$$43\,575\,380 T_1^7 T_2^{13} - 95\,969\,430 T_1^8 T_2^{13} + 76\,966\,098 T_1^9 T_2^{13} + 17\,746\,294 T_1^{10} T_2^{13} - 88\,362\,602 T_1^{11} T_2^{13} +$$

$$72\,871\,026 T_1^{12} T_2^{13} - 15\,414\,226 T_1^{13} T_2^{13} - 15\,846\,600 T_1^{14} T_2^{13} + 10\,107\,700 T_1^{15} T_2^{13} - 1\,471\,040 T_1^{16} T_2^{13} +$$

$$50\,112 T_1^{17} T_2^{13} - 2\,224\,128 T_1^4 T_2^{14} + 1\,141\,888 T_1^5 T_2^{14} + 17\,148\,800 T_1^6 T_2^{14} - 35\,185\,160 T_1^7 T_2^{14} + 21\,057\,440 T_1^8 T_2^{14} +$$

$$25\,657\,102 T_1^9 T_2^{14} - 68\,880\,502 T_1^{10} T_2^{14} + 62\,669\,278 T_1^{11} T_2^{14} - 18\,033\,724 T_1^{12} T_2^{14} - 16\,819\,056 T_1^{13} T_2^{14} +$$

$$19\,807\,148 T_1^{14} T_2^{14} - 7\,442\,152 T_1^{15} T_2^{14} + 888\,240 T_1^{16} T_2^{14} - 50\,112 T_1^{17} T_2^{14} + 1\,595\,904 T_1^5 T_2^{15} - 4\,049\,280 T_1^6 T_2^{15} -$$

$$1\,674\,336 T_1^7 T_2^{15} + 17\,626\,824 T_1^8 T_2^{15} - 30\,965\,616 T_1^9 T_2^{15} + 27\,073\,066 T_1^{10} T_2^{15} - 4\,529\,012 T_1^{11} T_2^{15} -$$

$$16\,970\,722 T_1^{12} T_2^{15} + 21\,224\,064 T_1^{13} T_2^{15} - 12\,388\,554 T_1^{14} T_2^{15} + 3\,474\,284 T_1^{15} T_2^{15} - 362\,512 T_1^{16} T_2^{15} + 33\,408 T_1^{17} T_2^{15} -$$

$$696\,832 T_1^6 T_2^{16} + 2\,884\,608 T_1^7 T_2^{16} - 4\,351\,456 T_1^8 T_2^{16} + 1\,736\,000 T_1^9 T_2^{16} + 5\,011\,056 T_1^{10} T_2^{16} - 11\,804\,620 T_1^{11} T_2^{16} +$$

$$13\,274\,728 T_1^{12} T_2^{16} - 9\,203\,200 T_1^{13} T_2^{16} + 3\,963\,356 T_1^{14} T_2^{16} - 909\,512 T_1^{15} T_2^{16} + 90\,416 T_1^{16} T_2^{16} - 13\,248 T_1^{17} T_2^{16} +$$

$$137\,216 T_1^7 T_2^{17} - 739\,840 T_1^8 T_2^{17} + 1\,818\,496 T_1^9 T_2^{17} - 2\,837\,344 T_1^{10} T_2^{17} + 3\,136\,432 T_1^{11} T_2^{17} - 2\,471\,632 T_1^{12} T_2^{17} +$$

$$1\,368\,064 T_1^{13} T_2^{17} - 509\,392 T_1^{14} T_2^{17} + 110\,896 T_1^{15} T_2^{17} - 13\,312 T_1^{16} T_2^{17} + 2304 T_1^{17} T_2^{17} - 2048 T_1^9 T_2^{18} +$$

$$13\,312 T_1^{10} T_2^{18} - 35\,712 T_1^{11} T_2^{18} + 54\,720 T_1^{12} T_2^{18} - 55\,296 T_1^{13} T_2^{18} + 36\,992 T_1^{14} T_2^{18} - 14\,272 T_1^{15} T_2^{18} + 2304 T_1^{16} T_2^{18} \left. \right\}$$

$$\gg \text{Knot}[10, 12] \rightarrow \left\{ \frac{2 - 6 T + 10 T^2 - 11 T^3 + 10 T^4 - 6 T^5 + 2 T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-512 + 3912 T_1 - 14\,568 T_1^2 + 36\,440 T_1^3 - 68\,052 T_1^4 + 99\,480 T_1^5 - 116\,212 T_1^6 + 109\,668 T_1^7 - \right. \\
 & 83\,272 T_1^8 + 49\,668 T_1^9 - 21\,936 T_1^{10} + 6376 T_1^{11} - 904 T_1^{12} + 5504 T_2 - 37\,936 T_1 T_2 + 127\,368 T_1^2 T_2 - 285\,688 T_1^3 T_2 + \\
 & 472\,936 T_1^4 T_2 - 600\,836 T_1^5 T_2 + 587\,768 T_1^6 T_2 - 433\,324 T_1^7 T_2 + 217\,252 T_1^8 T_2 - 39\,912 T_1^9 T_2 - 44\,988 T_1^{10} T_2 + \\
 & 48\,704 T_1^{11} T_2 - 22\,232 T_1^{12} T_2 + 4200 T_1^{13} T_2 - 27\,264 T_2^2 + 166\,344 T_1 T_2^2 - 489\,536 T_1^2 T_2^2 + 947\,464 T_1^3 T_2^2 - \\
 & 1\,310\,972 T_1^4 T_2^2 + 1\,302\,980 T_1^5 T_2^2 - 831\,960 T_1^6 T_2^2 + 146\,336 T_1^7 T_2^2 + 385\,584 T_1^8 T_2^2 - 545\,336 T_1^9 T_2^2 + \\
 & 393\,124 T_1^{10} T_2^2 - 143\,044 T_1^{11} T_2^2 - 8496 T_1^{12} T_2^2 + 32\,160 T_1^{13} T_2^2 - 9448 T_1^{14} T_2^2 + 85\,160 T_2^3 - 450\,204 T_1 T_2^3 + \\
 & 1\,122\,924 T_1^2 T_2^3 - 1\,780\,380 T_1^3 T_2^3 + 1\,862\,630 T_1^4 T_2^3 - 1\,078\,764 T_1^5 T_2^3 - 239\,478 T_1^6 T_2^3 + 1\,208\,342 T_1^7 T_2^3 - \\
 & 1\,288\,790 T_1^8 T_2^3 + 629\,454 T_1^9 T_2^3 + 129\,190 T_1^{10} T_2^3 - 507\,432 T_1^{11} T_2^3 + 404\,870 T_1^{12} T_2^3 - 135\,880 T_1^{13} T_2^3 - \\
 & 9508 T_1^{14} T_2^3 + 12\,492 T_1^{15} T_2^3 - 192\,360 T_2^4 + 859\,068 T_1 T_2^4 - 1\,737\,344 T_1^2 T_2^4 + 2\,077\,064 T_1^3 T_2^4 - 1\,283\,650 T_1^4 T_2^4 - \\
 & 300\,222 T_1^5 T_2^4 + 1\,566\,222 T_1^6 T_2^4 - 1\,319\,078 T_1^7 T_2^4 - 130\,098 T_1^8 T_2^4 + 1\,568\,242 T_1^9 T_2^4 - 1\,905\,730 T_1^{10} T_2^4 + \\
 & 1\,262\,724 T_1^{11} T_2^4 - 269\,740 T_1^{12} T_2^4 - 269\,872 T_1^{13} T_2^4 + 239\,120 T_1^{14} T_2^4 - 36\,048 T_1^{15} T_2^4 - 9944 T_1^{16} T_2^4 + 337\,976 T_2^5 - \\
 & 1\,229\,428 T_1 T_2^5 + 1\,862\,068 T_1^2 T_2^5 - 1\,343\,576 T_1^3 T_2^5 - 173\,042 T_1^4 T_2^5 + 1\,354\,088 T_1^5 T_2^5 - 1\,015\,628 T_1^6 T_2^5 - \\
 & 1\,193\,634 T_1^7 T_2^5 + 3\,264\,938 T_1^8 T_2^5 - 3\,536\,174 T_1^9 T_2^5 + 1\,863\,010 T_1^{10} T_2^5 - 46\,208 T_1^{11} T_2^5 - 986\,558 T_1^{12} T_2^5 + \\
 & 782\,862 T_1^{13} T_2^5 - 118\,612 T_1^{14} T_2^5 - 216\,480 T_1^{15} T_2^5 + 74\,804 T_1^{16} T_2^5 + 1704 T_1^{17} T_2^5 - 480\,104 T_2^6 + 1\,331\,280 T_1 T_2^6 - \\
 & 1\,200\,288 T_1^2 T_2^6 - 184\,432 T_1^3 T_2^6 + 1\,396\,780 T_1^4 T_2^6 - 909\,638 T_1^5 T_2^6 - 1\,242\,039 T_1^6 T_2^6 + 4\,221\,318 T_1^7 T_2^6 - \\
 & 5\,019\,561 T_1^8 T_2^6 + 3\,196\,620 T_1^9 T_2^6 - 364\,587 T_1^{10} T_2^6 - 711\,148 T_1^{11} T_2^6 + 698\,954 T_1^{12} T_2^6 + 157\,772 T_1^{13} T_2^6 - \\
 & 621\,184 T_1^{14} T_2^6 + 401\,798 T_1^{15} T_2^6 + 124\,908 T_1^{16} T_2^6 - 93\,740 T_1^{17} T_2^6 + 10\,888 T_1^{18} T_2^6 + 561\,368 T_2^7 - 1\,021\,556 T_1 T_2^7 - \\
 & 62\,152 T_1^2 T_2^7 + 1\,583\,264 T_1^3 T_2^7 - 1\,303\,680 T_1^4 T_2^7 - 1\,018\,546 T_1^5 T_2^7 + 3\,920\,304 T_1^6 T_2^7 - 6\,439\,871 T_1^7 T_2^7 + \\
 & 5\,544\,373 T_1^8 T_2^7 - 2\,596\,462 T_1^9 T_2^7 + 43\,493 T_1^{10} T_2^7 - 17\,334 T_1^{11} T_2^7 - 380\,679 T_1^{12} T_2^7 + 171\,734 T_1^{13} T_2^7 - \\
 & 286\,226 T_1^{14} T_2^7 + 493\,392 T_1^{15} T_2^7 - 644\,704 T_1^{16} T_2^7 + 27\,148 T_1^{17} T_2^7 + 78\,812 T_1^{18} T_2^7 - 23\,808 T_1^{19} T_2^7 - 543\,400 T_2^8 + \\
 & 387\,804 T_1 T_2^8 + 1\,227\,576 T_1^2 T_2^8 - 1\,728\,356 T_1^3 T_2^8 - 563\,432 T_1^4 T_2^8 + 3\,732\,100 T_1^5 T_2^8 - 6\,189\,060 T_1^6 T_2^8 + \\
 & 7\,663\,533 T_1^7 T_2^8 - 5\,013\,193 T_1^8 T_2^8 + 1\,219\,265 T_1^9 T_2^8 + 1\,268\,097 T_1^{10} T_2^8 - 1\,421\,343 T_1^{11} T_2^8 + 3\,035\,386 T_1^{12} T_2^8 - \\
 & 2\,203\,095 T_1^{13} T_2^8 + 1\,212\,640 T_1^{14} T_2^8 - 357\,216 T_1^{15} T_2^8 + 71\,984 T_1^{16} T_2^8 + 657\,828 T_1^{17} T_2^8 - 174\,692 T_1^{18} T_2^8 - \\
 & 29\,276 T_1^{19} T_2^8 + 31\,624 T_1^{20} T_2^8 + 434\,904 T_2^9 + 270\,636 T_1 T_2^9 - 1\,566\,204 T_1^2 T_2^9 + 372\,104 T_1^3 T_2^9 + 2\,965\,100 T_1^4 T_2^9 - \\
 & 4\,947\,280 T_1^5 T_2^9 + 5\,672\,022 T_1^6 T_2^9 - 5\,195\,863 T_1^7 T_2^9 + 367\,519 T_1^8 T_2^9 + 3\,830\,402 T_1^9 T_2^9 - 5\,528\,212 T_1^{10} T_2^9 + \\
 & 5\,116\,881 T_1^{11} T_2^9 - 5\,998\,698 T_1^{12} T_2^9 + 2\,184\,757 T_1^{13} T_2^9 + 33\,837 T_1^{14} T_2^9 - 840\,512 T_1^{15} T_2^9 + 437\,580 T_1^{16} T_2^9 - \\
 & 693\,808 T_1^{17} T_2^9 - 414\,844 T_1^{18} T_2^9 + 247\,076 T_1^{19} T_2^9 - 38\,988 T_1^{20} T_2^9 - 30\,168 T_1^{21} T_2^9 - 284\,240 T_2^{10} - \\
 & 666\,800 T_1 T_2^{10} + 1\,005\,048 T_1^2 T_2^{10} + 1\,262\,432 T_1^3 T_2^{10} - 3\,508\,798 T_1^4 T_2^{10} + 2\,770\,384 T_1^5 T_2^{10} - 1\,968\,052 T_1^6 T_2^{10} + \\
 & 286\,899 T_1^7 T_2^{10} + 4\,705\,663 T_1^8 T_2^{10} - 6\,667\,662 T_1^9 T_2^{10} + 6\,061\,772 T_1^{10} T_2^{10} - 4\,857\,132 T_1^{11} T_2^{10} + 4\,548\,971 T_1^{12} T_2^{10} + \\
 & 1\,024\,454 T_1^{13} T_2^{10} - 1\,525\,327 T_1^{14} T_2^{10} + 751\,085 T_1^{15} T_2^{10} + 297\,340 T_1^{16} T_2^{10} + 9786 T_1^{17} T_2^{10} + 1\,051\,932 T_1^{18} T_2^{10} - \\
 & 6822 T_1^{19} T_2^{10} - 182\,620 T_1^{20} T_2^{10} + 90\,568 T_1^{21} T_2^{10} + 20\,420 T_1^{22} T_2^{10} + 146\,784 T_2^{11} + 709\,960 T_1 T_2^{11} - 79\,260 T_1^2 T_2^{11} - \\
 & 1\,927\,396 T_1^3 T_2^{11} + 1\,979\,754 T_1^4 T_2^{11} + 226\,574 T_1^5 T_2^{11} - 115\,104 T_1^6 T_2^{11} + 1\,271\,267 T_1^7 T_2^{11} - 4\,859\,035 T_1^8 T_2^{11} + \\
 & 4\,974\,864 T_1^9 T_2^{11} - 4\,741\,154 T_1^{10} T_2^{11} + 5\,266\,277 T_1^{11} T_2^{11} - 4\,509\,197 T_1^{12} T_2^{11} - 1\,200\,404 T_1^{13} T_2^{11} - 545\,810 T_1^{14} T_2^{11} + \\
 & 1\,014\,881 T_1^{15} T_2^{11} - 913\,765 T_1^{16} T_2^{11} - 13\,298 T_1^{17} T_2^{11} - 764\,588 T_1^{18} T_2^{11} - 847\,972 T_1^{19} T_2^{11} + 347\,724 T_1^{20} T_2^{11} + \\
 & 9964 T_1^{21} T_2^{11} - 94\,892 T_1^{22} T_2^{11} - 8616 T_1^{23} T_2^{11} - 55\,872 T_2^{12} - 506\,920 T_1 T_2^{12} - 614\,432 T_1^2 T_2^{12} + 1\,453\,052 T_1^3 T_2^{12} - \\
 & 47\,310 T_1^4 T_2^{12} - 1\,379\,848 T_1^5 T_2^{12} - 279\,853 T_1^6 T_2^{12} - 1\,611\,659 T_1^7 T_2^{12} + 5\,266\,118 T_1^8 T_2^{12} - 5\,818\,372 T_1^9 T_2^{12} + \\
 & 6\,989\,219 T_1^{10} T_2^{12} - 7\,196\,307 T_1^{11} T_2^{12} + 3\,175\,546 T_1^{12} T_2^{12} + 2\,830\,191 T_1^{13} T_2^{12} + 196\,145 T_1^{14} T_2^{12} + 614\,796 T_1^{15} T_2^{12} - \\
 & 973\,914 T_1^{16} T_2^{12} + 1\,005\,021 T_1^{17} T_2^{12} + 142\,837 T_1^{18} T_2^{12} + 1\,265\,446 T_1^{19} T_2^{12} + 208\,722 T_1^{20} T_2^{12} - 388\,688 T_1^{21} T_2^{12} + \\
 & 158\,412 T_1^{22} T_2^{12} + 51\,904 T_1^{23} T_2^{12} + 1832 T_1^{24} T_2^{12} + 13\,760 T_2^{13} + 246\,496 T_1 T_2^{13} + 789\,096 T_1^2 T_2^{13} - 406\,416 T_1^3 T_2^{13} - \\
 & 1\,112\,824 T_1^4 T_2^{13} + 1\,087\,726 T_1^5 T_2^{13} + 395\,206 T_1^6 T_2^{13} + 3\,323\,744 T_1^7 T_2^{13} - 6\,136\,167 T_1^8 T_2^{13} + 5\,507\,295 T_1^9 T_2^{13} - \\
 & 5\,207\,320 T_1^{10} T_2^{13} + 2\,644\,830 T_1^{11} T_2^{13} + 3\,135\,115 T_1^{12} T_2^{13} - 5\,376\,773 T_1^{13} T_2^{13} - 96\,817 T_1^{14} T_2^{13} - 1\,106\,837 T_1^{15} T_2^{13} + \\
 & 491\,024 T_1^{16} T_2^{13} + 503\,428 T_1^{17} T_2^{13} - 1\,280\,529 T_1^{18} T_2^{13} - 84\,573 T_1^{19} T_2^{13} - 1\,558\,764 T_1^{20} T_2^{13} + 723\,628 T_1^{21} T_2^{13} - \\
 & 35\,730 T_1^{22} T_2^{13} - 141\,112 T_1^{23} T_2^{13} - 13\,112 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} - 1\,600 T_2^{14} - 73\,872 T_1 T_2^{14} - 532\,152 T_1^2 T_2^{14} - \\
 & 492\,048 T_1^3 T_2^{14} + 1\,176\,756 T_1^4 T_2^{14} - 179\,654 T_1^5 T_2^{14} - 303\,068 T_1^6 T_2^{14} - 3\,285\,878 T_1^7 T_2^{14} + 2\,864\,531 T_1^8 T_2^{14} - \\
 & 569\,485 T_1^9 T_2^{14} - 116\,674 T_1^{10} T_2^{14} + 2\,097\,088 T_1^{11} T_2^{14} - 4\,571\,966 T_1^{12} T_2^{14} + 1\,487\,113 T_1^{13} T_2^{14} + 3\,481\,567 T_1^{14} T_2^{14} - \\
 & 497\,078 T_1^{15} T_2^{14} + 1\,741\,774 T_1^{16} T_2^{14} - 3\,111\,945 T_1^{17} T_2^{14} + 3\,124\,063 T_1^{18} T_2^{14} - 1\,769\,928 T_1^{19} T_2^{14} + 2\,619\,598 T_1^{20} T_2^{14} - \\
 & 438\,870 T_1^{21} T_2^{14} - 354\,400 T_1^{22} T_2^{14} + 223\,932 T_1^{23} T_2^{14} + 45\,648 T_1^{24} T_2^{14} + 504 T_1^{25} T_2^{14} + 10\,112 T_1 T_2^{15} + \\
 & 200\,480 T_1^2 T_2^{15} + 676\,312 T_1^3 T_2^{15} - 254\,140 T_1^4 T_2^{15} - 955\,820 T_1^5 T_2^{15} + 571\,998 T_1^6 T_2^{15} + 1\,660\,778 T_1^7 T_2^{15} + \\
 & 429\,496 T_1^8 T_2^{15} - 981\,805 T_1^9 T_2^{15} - 600\,059 T_1^{10} T_2^{15} + 464\,656 T_1^{11} T_2^{15} - 134\,968 T_1^{12} T_2^{15} + 3\,348\,963 T_1^{13} T_2^{15} -
 \end{aligned}$$

$$\begin{aligned}
 & 3\,959\,422 T_1^{14} T_2^{15} + 507\,377 T_1^{15} T_2^{15} - 4\,123\,638 T_1^{16} T_2^{15} + 6\,293\,653 T_1^{17} T_2^{15} - 5\,481\,105 T_1^{18} T_2^{15} + 3\,520\,898 T_1^{19} T_2^{15} - \\
 & 2\,600\,468 T_1^{20} T_2^{15} - 540\,620 T_1^{21} T_2^{15} + 805\,836 T_1^{22} T_2^{15} - 198\,356 T_1^{23} T_2^{15} - 104\,028 T_1^{24} T_2^{15} - 1800 T_1^{25} T_2^{15} - \\
 & 32\,704 T_1^2 T_2^{16} - 351\,648 T_1^3 T_2^{16} - 496\,944 T_1^4 T_2^{16} + 867\,144 T_1^5 T_2^{16} + 397\,576 T_1^6 T_2^{16} - 1\,606\,238 T_1^7 T_2^{16} - \\
 & 179\,096 T_1^8 T_2^{16} - 950\,528 T_1^9 T_2^{16} + 2\,079\,103 T_1^{10} T_2^{16} - 467\,241 T_1^{11} T_2^{16} - 654\,025 T_1^{12} T_2^{16} - 1\,042\,876 T_1^{13} T_2^{16} + \\
 & 801\,042 T_1^{14} T_2^{16} - 1\,950\,624 T_1^{15} T_2^{16} + 8\,880\,268 T_1^{16} T_2^{16} - 10\,320\,211 T_1^{17} T_2^{16} + 7\,272\,621 T_1^{18} T_2^{16} - \\
 & 3\,671\,340 T_1^{19} T_2^{16} + 1\,018\,966 T_1^{20} T_2^{16} + 1\,828\,192 T_1^{21} T_2^{16} - 994\,242 T_1^{22} T_2^{16} + 5732 T_1^{23} T_2^{16} + 174\,488 T_1^{24} T_2^{16} + \\
 & 4356 T_1^{25} T_2^{16} + 70\,624 T_1^3 T_2^{17} + 438\,984 T_1^4 T_2^{17} + 70\,172 T_1^5 T_2^{17} - 1\,138\,636 T_1^6 T_2^{17} + 856\,612 T_1^7 T_2^{17} + \\
 & 874\,320 T_1^8 T_2^{17} + 40\,680 T_1^9 T_2^{17} + 292\,690 T_1^{10} T_2^{17} - 1\,964\,551 T_1^{11} T_2^{17} + 1\,361\,557 T_1^{12} T_2^{17} + 1\,759\,192 T_1^{13} T_2^{17} - \\
 & 4\,127\,689 T_1^{14} T_2^{17} + 8\,983\,500 T_1^{15} T_2^{17} - 14\,423\,433 T_1^{16} T_2^{17} + 11\,685\,626 T_1^{17} T_2^{17} - 5\,745\,047 T_1^{18} T_2^{17} + \\
 & 1\,193\,352 T_1^{19} T_2^{17} + 1\,482\,580 T_1^{20} T_2^{17} - 2\,606\,352 T_1^{21} T_2^{17} + 671\,460 T_1^{22} T_2^{17} + 314\,400 T_1^{23} T_2^{17} - 229\,228 T_1^{24} T_2^{17} - \\
 & 7992 T_1^{25} T_2^{17} - 113\,632 T_1^4 T_2^{18} - 403\,624 T_1^5 T_2^{18} + 438\,044 T_1^6 T_2^{18} + 688\,436 T_1^7 T_2^{18} - 1\,462\,052 T_1^8 T_2^{18} + \\
 & 82\,800 T_1^9 T_2^{18} - 5440 T_1^{10} T_2^{18} + 132\,876 T_1^{11} T_2^{18} + 1\,703\,504 T_1^{12} T_2^{18} - 4\,575\,547 T_1^{13} T_2^{18} + 7\,106\,239 T_1^{14} T_2^{18} - \\
 & 10\,989\,541 T_1^{15} T_2^{18} + 12\,047\,175 T_1^{16} T_2^{18} - 6\,437\,677 T_1^{17} T_2^{18} + 668\,593 T_1^{18} T_2^{18} + 2\,294\,644 T_1^{19} T_2^{18} - \\
 & 3\,115\,920 T_1^{20} T_2^{18} + 2\,185\,592 T_1^{21} T_2^{18} + 101\,144 T_1^{22} T_2^{18} - 625\,556 T_1^{23} T_2^{18} + 241\,784 T_1^{24} T_2^{18} + 11\,736 T_1^{25} T_2^{18} + \\
 & 145\,504 T_1^5 T_2^{19} + 239\,096 T_1^6 T_2^{19} - 717\,604 T_1^7 T_2^{19} + 68\,332 T_1^8 T_2^{19} + 1\,349\,580 T_1^9 T_2^{19} - 1\,054\,488 T_1^{10} T_2^{19} + \\
 & 553\,818 T_1^{11} T_2^{19} - 1\,321\,384 T_1^{12} T_2^{19} + 2\,969\,295 T_1^{13} T_2^{19} - 5\,161\,734 T_1^{14} T_2^{19} + 7\,477\,547 T_1^{15} T_2^{19} - 6\,052\,578 T_1^{16} T_2^{19} + \\
 & 817\,703 T_1^{17} T_2^{19} + 2\,726\,420 T_1^{18} T_2^{19} - 3\,488\,163 T_1^{19} T_2^{19} + 2\,590\,846 T_1^{20} T_2^{19} - 728\,820 T_1^{21} T_2^{19} - 921\,220 T_1^{22} T_2^{19} + \\
 & 775\,148 T_1^{23} T_2^{19} - 204\,824 T_1^{24} T_2^{19} - 14\,148 T_1^{25} T_2^{19} - 151\,840 T_1^6 T_2^{20} - 23\,480 T_1^7 T_2^{20} + 669\,276 T_1^8 T_2^{20} - \\
 & 750\,556 T_1^9 T_2^{20} - 499\,204 T_1^{10} T_2^{20} + 1\,193\,404 T_1^{11} T_2^{20} - 247\,438 T_1^{12} T_2^{20} - 1\,837\,002 T_1^{13} T_2^{20} + 4\,011\,117 T_1^{14} T_2^{20} - \\
 & 4\,616\,842 T_1^{15} T_2^{20} + 1\,882\,231 T_1^{16} T_2^{20} + 2\,040\,400 T_1^{17} T_2^{20} - 3\,482\,385 T_1^{18} T_2^{20} + 2\,651\,758 T_1^{19} T_2^{20} - \\
 & 921\,784 T_1^{20} T_2^{20} - 722\,800 T_1^{21} T_2^{20} + 1\,331\,046 T_1^{22} T_2^{20} - 702\,828 T_1^{23} T_2^{20} + 136\,088 T_1^{24} T_2^{20} + 14\,148 T_1^{25} T_2^{20} + \\
 & 130\,784 T_1^7 T_2^{21} - 152\,952 T_1^8 T_2^{21} - 347\,108 T_1^9 T_2^{21} + 957\,076 T_1^{10} T_2^{21} - 428\,176 T_1^{11} T_2^{21} - 1\,209\,850 T_1^{12} T_2^{21} + \\
 & 2\,803\,576 T_1^{13} T_2^{21} - 3\,143\,640 T_1^{14} T_2^{21} + 1\,540\,006 T_1^{15} T_2^{21} + 1\,405\,978 T_1^{16} T_2^{21} - 3\,311\,266 T_1^{17} T_2^{21} + \\
 & 2\,760\,954 T_1^{18} T_2^{21} - 948\,964 T_1^{19} T_2^{21} - 709\,094 T_1^{20} T_2^{21} + 1\,491\,046 T_1^{21} T_2^{21} - 1\,236\,308 T_1^{22} T_2^{21} + 485\,216 T_1^{23} T_2^{21} - \\
 & 66\,508 T_1^{24} T_2^{21} - 11\,736 T_1^{25} T_2^{21} - 91\,616 T_1^8 T_2^{22} + 225\,624 T_1^9 T_2^{22} - 38\,260 T_1^{10} T_2^{22} - 673\,968 T_1^{11} T_2^{22} + \\
 & 1\,320\,016 T_1^{12} T_2^{22} - 1\,139\,490 T_1^{13} T_2^{22} - 65\,286 T_1^{14} T_2^{22} + 1\,761\,418 T_1^{15} T_2^{22} - 2\,861\,434 T_1^{16} T_2^{22} + 2\,415\,694 T_1^{17} T_2^{22} - \\
 & 752\,454 T_1^{18} T_2^{22} - 842\,686 T_1^{19} T_2^{22} + 1\,586\,900 T_1^{20} T_2^{22} - 1\,449\,556 T_1^{21} T_2^{22} + 823\,360 T_1^{22} T_2^{22} - 246\,912 T_1^{23} T_2^{22} + \\
 & 18\,544 T_1^{24} T_2^{22} + 7992 T_1^{25} T_2^{22} + 49\,632 T_1^9 T_2^{23} - 190\,920 T_1^{10} T_2^{23} + 290\,436 T_1^{11} T_2^{23} - 69\,652 T_1^{12} T_2^{23} - \\
 & 528\,900 T_1^{13} T_2^{23} + 1\,195\,398 T_1^{14} T_2^{23} - 1\,455\,156 T_1^{15} T_2^{23} + 992\,294 T_1^{16} T_2^{23} + 57\,218 T_1^{17} T_2^{23} - 1\,090\,810 T_1^{18} T_2^{23} + \\
 & 1\,549\,158 T_1^{19} T_2^{23} - 1\,376\,570 T_1^{20} T_2^{23} + 869\,504 T_1^{21} T_2^{23} - 368\,666 T_1^{22} T_2^{23} + 78\,984 T_1^{23} T_2^{23} + 2844 T_1^{24} T_2^{23} - \\
 & 4356 T_1^{25} T_2^{23} - 18\,112 T_1^{10} T_2^{24} + 93\,520 T_1^{11} T_2^{24} - 229\,800 T_1^{12} T_2^{24} + 334\,144 T_1^{13} T_2^{24} - 269\,272 T_1^{14} T_2^{24} - \\
 & 28\,844 T_1^{15} T_2^{24} + 478\,676 T_1^{16} T_2^{24} - 876\,864 T_1^{17} T_2^{24} + 1\,024\,920 T_1^{18} T_2^{24} - 881\,096 T_1^{19} T_2^{24} + 575\,304 T_1^{20} T_2^{24} - \\
 & 276\,364 T_1^{21} T_2^{24} + 83\,404 T_1^{22} T_2^{24} - 5520 T_1^{23} T_2^{24} - 6000 T_1^{24} T_2^{24} + 1800 T_1^{25} T_2^{24} + 3456 T_1^{11} T_2^{25} - 22\,240 T_1^{12} T_2^{25} + \\
 & 71\,984 T_1^{13} T_2^{25} - 155\,160 T_1^{14} T_2^{25} + 249\,608 T_1^{15} T_2^{25} - 316\,376 T_1^{16} T_2^{25} + 322\,300 T_1^{17} T_2^{25} - 263\,176 T_1^{18} T_2^{25} + \\
 & 168\,164 T_1^{19} T_2^{25} - 78\,620 T_1^{20} T_2^{25} + 20\,760 T_1^{21} T_2^{25} + 3300 T_1^{22} T_2^{25} - 6304 T_1^{23} T_2^{25} + 2824 T_1^{24} T_2^{25} - 504 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 496 T_1^{13} T_2^{26} - 1848 T_1^{14} T_2^{26} + 4584 T_1^{15} T_2^{26} - 8536 T_1^{16} T_2^{26} + 12\,668 T_1^{17} T_2^{26} - 15\,384 T_1^{18} T_2^{26} + \\
 & 15\,460 T_1^{19} T_2^{26} - 12\,860 T_1^{20} T_2^{26} + 8760 T_1^{21} T_2^{26} - 4764 T_1^{22} T_2^{26} + 1952 T_1^{23} T_2^{26} - 536 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

» Knot [10, 13] →

$$\left\{ \frac{2 - 13 T + 23 T^2 - 13 T^3 + 2 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (1728 - 18784 T_1 + 79108 T_1^2 - 169120 T_1^3 + 201660 T_1^4 - 138044 T_1^5 + 53112 T_1^6 - 10508 T_1^7 + 824 T_1^8 - 28776 T_2 + 298800 T_1 T_2 - 1159682 T_1^2 T_2 + 2127740 T_1^3 T_2 - 1838306 T_1^4 T_2 + 435326 T_1^5 T_2 + 423058 T_1^6 T_2 - 339532 T_1^7 T_2 + 90250 T_1^8 T_2 - 8316 T_1^9 T_2 + 196912 T_2^2 - 1890788 T_1 T_2^2 + 6253411 T_1^2 T_2^2 - 7548538 T_1^3 T_2^2 - 1742784 T_1^4 T_2^2 + 12290840 T_1^5 T_2^2 - 10874657 T_1^6 T_2^2 + 3462835 T_1^7 T_2^2 + 37918 T_1^8 T_2^2 - 220892 T_1^9 T_2^2 + 30060 T_1^{10} T_2^2 - 725832 T_2^3 + 6091620 T_1 T_2^3 - 13890366 T_1^2 T_2^3 - 7294514 T_1^3 T_2^3 + 67102710 T_1^4 T_2^3 - 87084248 T_1^5 T_2^3 + 32473856 T_1^6 T_2^3 + 14690713 T_1^7 T_2^3 - 14546529 T_1^8 T_2^3 + 3268989 T_1^9 T_2^3 - 6976 T_1^{10} T_2^3 - 47212 T_1^{11} T_2^3 + 1592568 T_2^4 - 10428172 T_1 T_2^4 + 2053052 T_1^2 T_2^4 + 109119726 T_1^3 T_2^4 - 248974957 T_1^4 T_2^4 + 128024259 T_1^5 T_2^4 + 158014284 T_1^6 T_2^4 - 210632129 T_1^7 T_2^4 + 72085530 T_1^8 T_2^4 + 4480858 T_1^9 T_2^4 - 6136407 T_1^{10} T_2^4 + 662658 T_1^{11} T_2^4 + 29360 T_1^{12} T_2^4 - 2166936 T_2^5 + 8035008 T_1 T_2^5 + 49770314 T_1^2 T_2^5 - 269990669 T_1^3 T_2^5 + 268660000 T_1^4 T_2^5 + 440759962 T_1^5 T_2^5 - 997563797 T_1^6 T_2^5 + 537001786 T_1^7 T_2^5 + 85609894 T_1^8 T_2^5 - 156927950 T_1^9 T_2^5 + 36515546 T_1^{10} T_2^5 + 1308244 T_1^{11} T_2^5 - 804144 T_1^{12} T_2^5 - 328 T_1^{13} T_2^5 + 1845200 T_2^6 + 1454428 T_1 T_2^6 - 99022194 T_1^2 T_2^6 + 253535558 T_1^3 T_2^6 + 335432222 T_1^4 T_2^6 - 1735315932 T_1^5 T_2^6 + 1604847298 T_1^6 T_2^6 + 371769996 T_1^7 T_2^6 - 1230387381 T_1^8 T_2^6 + 523909640 T_1^9 T_2^6 + 6939451 T_1^{10} T_2^6 - 39771683 T_1^{11} T_2^6 + 4386604 T_1^{12} T_2^6 + 297238 T_1^{13} T_2^6 - 5436 T_1^{14} T_2^6 - 968200 T_2^7 - 7993436 T_1 T_2^7 + 82236936 T_1^2 T_2^7 + 14925002 T_1^3 T_2^7 - 1087706142 T_1^4 T_2^7 + 1978965282 T_1^5 T_2^7 + 359837220 T_1^6 T_2^7 - 3463252302 T_1^7 T_2^7 + 2588113513 T_1^8 T_2^7 - 96860485 T_1^9 T_2^7 - 514691066 T_1^{10} T_2^7 + 147942504 T_1^{11} T_2^7 + 1838010 T_1^{12} T_2^7 - 3050995 T_1^{13} T_2^7 + 2384 T_1^{14} T_2^7 + 828 T_1^{15} T_2^7 + 299024 T_2^8 + 6507284 T_1 T_2^8 - 25494371 T_1^2 T_2^8 - 209319163 T_1^3 T_2^8 + 947063410 T_1^4 T_2^8 - 165214757 T_1^5 T_2^8 - 3616995706 T_1^6 T_2^8 + 4861683782 T_1^7 T_2^8 - 659295169 T_1^8 T_2^8 - 2297716512 T_1^9 T_2^8 + 1316423798 T_1^{10} T_2^8 - 94169897 T_1^{11} T_2^8 - 72595661 T_1^{12} T_2^8 + 10457850 T_1^{13} T_2^8 + 452330 T_1^{14} T_2^8 - 8576 T_1^{15} T_2^8 + 332 T_1^{16} T_2^8 - 49056 T_2^9 - 2477160 T_1 T_2^9 - 5481218 T_1^2 T_2^9 + 152734384 T_1^3 T_2^9 - 211649823 T_1^4 T_2^9 - 1322856045 T_1^5 T_2^9 + 3536290545 T_1^6 T_2^9 - 1203523706 T_1^7 T_2^9 - 3876162593 T_1^8 T_2^9 + 4017864545 T_1^9 T_2^9 - 786318875 T_1^{10} T_2^9 - 493686655 T_1^{11} T_2^9 + 202940867 T_1^{12} T_2^9 - 8181456 T_1^{13} T_2^9 - 2879409 T_1^{14} T_2^9 + 30319 T_1^{15} T_2^9 - 3706 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 + 3264 T_2^{10} + 456080 T_1 T_2^{10} + 5980324 T_1^2 T_2^{10} - 38489860 T_1^3 T_2^{10} - 139140481 T_1^4 T_2^{10} + 955288326 T_1^5 T_2^{10} - 786817919 T_1^6 T_2^{10} - 2459387124 T_1^7 T_2^{10} + 4577734235 T_1^8 T_2^{10} - 1728456334 T_1^9 T_2^{10} - 1256899198 T_1^{10} T_2^{10} + 1073420700 T_1^{11} T_2^{10} - 176081841 T_1^{12} T_2^{10} - 31448237 T_1^{13} T_2^{10} + 7499801 T_1^{14} T_2^{10} - 4315 T_1^{15} T_2^{10} + 13284 T_1^{16} T_2^{10} + 972 T_1^{17} T_2^{10} - 32480 T_1 T_2^{11} - 1469016 T_1^2 T_2^{11} - 1195576 T_1^3 T_2^{11} + 85140286 T_1^4 T_2^{11} - 180720382 T_1^5 T_2^{11} - 548483146 T_1^6 T_2^{11} + 1963748667 T_1^7 T_2^{11} - 1306052269 T_1^8 T_2^{11} - 1303787308 T_1^9 T_2^{11} + 1981198605 T_1^{10} T_2^{11} - 669605870 T_1^{11} T_2^{11} - 93297060 T_1^{12} T_2^{11} + 80627110 T_1^{13} T_2^{11} - 8522163 T_1^{14} T_2^{11} - 287334 T_1^{15} T_2^{11} - 8636 T_1^{16} T_2^{11} - 5256 T_1^{17} T_2^{11} + 119552 T_1^2 T_2^{12} + 1914496 T_1^3 T_2^{12} - 12650324 T_1^4 T_2^{12} - 37468360 T_1^5 T_2^{12} + 303765193 T_1^6 T_2^{12} - 357354717 T_1^7 T_2^{12} - 537614061 T_1^8 T_2^{12} + 1357037352 T_1^9 T_2^{12} - 777966486 T_1^{10} T_2^{12} - 123049518 T_1^{11} T_2^{12} + 250075514 T_1^{12} T_2^{12} - 67748746 T_1^{13} T_2^{12} + 1570219 T_1^{14} T_2^{12} + 866867 T_1^{15} T_2^{12} - 54986 T_1^{16} T_2^{12} + 14904 T_1^{17} T_2^{12} - 210080 T_1^3 T_2^{13} - 596968 T_1^4 T_2^{13} + 15122540 T_1^5 T_2^{13} - 32913662 T_1^6 T_2^{13} - 83889113 T_1^7 T_2^{13} + 340773750 T_1^8 T_2^{13} - 303463461 T_1^9 T_2^{13} - 95110764 T_1^{10} T_2^{13} + 278293422 T_1^{11} T_2^{13} - 136606761 T_1^{12} T_2^{13} + 13990944 T_1^{13} T_2^{13} + 5150119 T_1^{14} T_2^{13} - 1216709 T_1^{15} T_2^{13} + 160116 T_1^{16} T_2^{13} - 24588 T_1^{17} T_2^{13} + 188960 T_1^4 T_2^{14} - 764968 T_1^5 T_2^{14} - 4752164 T_1^6 T_2^{14} + 29204266 T_1^7 T_2^{14} - 37429392 T_1^8 T_2^{14} - 34657274 T_1^9 T_2^{14} + 114029581 T_1^{10} T_2^{14} - 86454682 T_1^{11} T_2^{14} + 15446123 T_1^{12} T_2^{14} + 9262066 T_1^{13} T_2^{14} - 4800911 T_1^{14} T_2^{14} + 1046902 T_1^{15} T_2^{14} - 205662 T_1^{16} T_2^{14} + 24588 T_1^{17} T_2^{14} - 86304 T_1^5 T_2^{15} + 683768 T_1^6 T_2^{15} - 945880 T_1^7 T_2^{15} - 4669224 T_1^8 T_2^{15} + 16117974 T_1^9 T_2^{15} - 16912505 T_1^{10} T_2^{15} + 2910921 T_1^{11} T_2^{15} + 6634849 T_1^{12} T_2^{15} - 5328388 T_1^{13} T_2^{15} + 2081584 T_1^{14} T_2^{15} - 642228 T_1^{15} T_2^{15} + 147732 T_1^{16} T_2^{15} - 14904 T_1^{17} T_2^{15} + 18048 T_1^6 T_2^{16} - 182560 T_1^7 T_2^{16} + 628884 T_1^8 T_2^{16} - 742836 T_1^9 T_2^{16} - 353397 T_1^{10} T_2^{16} + 1685189 T_1^{11} T_2^{16} - 1819713 T_1^{12} T_2^{16} + 1226002 T_1^{13} T_2^{16} - 671462 T_1^{14} T_2^{16} + 268490 T_1^{15} T_2^{16} - 59744 T_1^{16} T_2^{16} + 5256 T_1^{17} T_2^{16} - 1120 T_1^7 T_2^{17} + 12312 T_1^8 T_2^{17} - 52088 T_1^9 T_2^{17} + 116010 T_1^{10} T_2^{17} - 176068 T_1^{11} T_2^{17} + 226570 T_1^{12} T_2^{17} - 233570 T_1^{13} T_2^{17} + 158302 T_1^{14} T_2^{17} - 61828 T_1^{15} T_2^{17} + 12362 T_1^{16} T_2^{17} - 972 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 912 T_1^9 T_2^{18} - 5232 T_1^{10} T_2^{18} + 15692 T_1^{11} T_2^{18} - 26928 T_1^{12} T_2^{18} + 27316 T_1^{13} T_2^{18} - 16380 T_1^{14} T_2^{18} + 5616 T_1^{15} T_2^{18} - 1004 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18}) \}$$

» Knot [10, 14] → $\left\{ -\frac{2 - 8 T + 12 T^2 - 13 T^3 + 12 T^4 - 8 T^5 + 2 T^6}{T^3}, \right.$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (1472 - 11\,496 T_1 + 41\,072 T_1^2 - 94\,960 T_1^3 + 166\,044 T_1^4 - 233\,032 T_1^5 + 265\,484 T_1^6 - 247\,132 T_1^7 + \\
 & 188\,712 T_1^8 - 114\,508 T_1^9 + 50\,264 T_1^{10} - 13\,488 T_1^{11} + 1592 T_1^{12} - 16\,432 T_2 + 118\,296 T_1 T_2 - 378\,032 T_1^2 T_2 + \\
 & 765\,200 T_1^3 T_2 - 1\,158\,652 T_1^4 T_2 + 1\,373\,896 T_1^5 T_2 - 1\,236\,340 T_1^6 T_2 + 790\,584 T_1^7 T_2 - 275\,752 T_1^8 T_2 - \\
 & 113\,892 T_1^9 T_2 + 275\,352 T_1^{10} T_2 - 211\,696 T_1^{11} T_2 + 78\,200 T_1^{12} T_2 - 11\,216 T_1^{13} T_2 + 81\,040 T_2^2 - 519\,704 T_1 T_2^2 + \\
 & 1\,385\,848 T_1^2 T_2^2 - 2\,166\,424 T_1^3 T_2^2 + 2\,290\,516 T_1^4 T_2^2 - 1\,335\,908 T_1^5 T_2^2 - 717\,120 T_1^6 T_2^2 + 2\,801\,868 T_1^7 T_2^2 - \\
 & 3\,720\,372 T_1^8 T_2^2 + 3\,371\,616 T_1^9 T_2^2 - 2\,150\,644 T_1^{10} T_2^2 + 686\,248 T_1^{11} T_2^2 + 129\,248 T_1^{12} T_2^2 - 165\,288 T_1^{13} T_2^2 + \\
 & 33\,600 T_1^{14} T_2^2 - 241\,448 T_2^3 + 1\,322\,628 T_1 T_2^3 - 2\,586\,024 T_1^2 T_2^3 + 1\,944\,440 T_1^3 T_2^3 + 1\,181\,362 T_1^4 T_2^3 - \\
 & 6\,224\,960 T_1^5 T_2^3 + 11\,510\,738 T_1^6 T_2^3 - 13\,114\,070 T_1^7 T_2^3 + 9\,674\,322 T_1^8 T_2^3 - 4\,295\,458 T_1^9 T_2^3 - 559\,674 T_1^{10} T_2^3 + \\
 & 3\,299\,024 T_1^{11} T_2^3 - 2\,652\,814 T_1^{12} T_2^3 + 635\,332 T_1^{13} T_2^3 + 139\,336 T_1^{14} T_2^3 - 59\,260 T_1^{15} T_2^3 + 508\,296 T_2^4 - \\
 & 2\,280\,836 T_1 T_2^4 + 2\,449\,720 T_1^2 T_2^4 + 2\,758\,328 T_1^3 T_2^4 - 10\,353\,850 T_1^4 T_2^4 + 16\,748\,968 T_1^5 T_2^4 - 18\,487\,662 T_1^6 T_2^4 + \\
 & 9\,925\,826 T_1^7 T_2^4 + 4\,282\,246 T_1^8 T_2^4 - 12\,962\,954 T_1^9 T_2^4 + 14\,663\,082 T_1^{10} T_2^4 - 10\,750\,880 T_1^{11} T_2^4 + 2\,478\,242 T_1^{12} T_2^4 + \\
 & 2\,588\,708 T_1^{13} T_2^4 - 1\,582\,472 T_1^{14} T_2^4 + 55\,636 T_1^{15} T_2^4 + 71\,024 T_1^{16} T_2^4 - 836\,328 T_2^5 + 2\,956\,956 T_1 T_2^5 - \\
 & 112\,812 T_1^2 T_2^5 - 10\,220\,100 T_1^3 T_2^5 + 16\,461\,746 T_1^4 T_2^5 - 15\,367\,278 T_1^5 T_2^5 + 6\,567\,092 T_1^6 T_2^5 + 13\,833\,040 T_1^7 T_2^5 - \\
 & 29\,149\,470 T_1^8 T_2^5 + 24\,366\,002 T_1^9 T_2^5 - 12\,284\,182 T_1^{10} T_2^5 + 82\,958 T_1^{11} T_2^5 + 10\,714\,568 T_1^{12} T_2^5 - 9\,023\,638 T_1^{13} T_2^5 + \\
 & 38\,240 T_1^{14} T_2^5 + 2\,021\,256 T_1^{15} T_2^5 - 354\,876 T_1^{16} T_2^5 - 56\,248 T_1^{17} T_2^5 + 1\,132\,824 T_2^6 - 2\,939\,336 T_1 T_2^6 - \\
 & 4\,204\,528 T_1^2 T_2^6 + 17\,016\,148 T_1^3 T_2^6 - 15\,239\,260 T_1^4 T_2^6 + 6\,602\,938 T_1^5 T_2^6 + 5\,128\,897 T_1^6 T_2^6 - 25\,875\,396 T_1^7 T_2^6 + \\
 & 28\,139\,671 T_1^8 T_2^6 - 6\,229\,112 T_1^9 T_2^6 - 4\,982\,167 T_1^{10} T_2^6 + 7\,778\,406 T_1^{11} T_2^6 - 9\,837\,760 T_1^{12} T_2^6 - 2\,472\,332 T_1^{13} T_2^6 + \\
 & 11\,991\,370 T_1^{14} T_2^6 - 4\,195\,362 T_1^{15} T_2^6 - 1\,463\,396 T_1^{16} T_2^6 + 597\,796 T_1^{17} T_2^6 + 17\,544 T_1^{18} T_2^6 - 1\,279\,080 T_2^7 + \\
 & 1\,955\,396 T_1 T_2^7 + 9\,550\,544 T_1^2 T_2^7 - 20\,363\,784 T_1^3 T_2^7 + 7\,333\,388 T_1^4 T_2^7 + 3\,175\,638 T_1^5 T_2^7 - 14\,858\,152 T_1^6 T_2^7 + \\
 & 39\,551\,467 T_1^7 T_2^7 - 35\,186\,571 T_1^8 T_2^7 + 12\,632\,708 T_1^9 T_2^7 - 18\,510\,645 T_1^{10} T_2^7 + 19\,094\,938 T_1^{11} T_2^7 - \\
 & 7\,507\,293 T_1^{12} T_2^7 + 13\,570\,120 T_1^{13} T_2^7 - 9\,447\,486 T_1^{14} T_2^7 - 9\,179\,612 T_1^{15} T_2^7 + 8\,047\,868 T_1^{16} T_2^7 - 197\,444 T_1^{17} T_2^7 - \\
 & 576\,300 T_1^{18} T_2^7 + 21\,056 T_1^{19} T_2^7 + 1\,201\,832 T_2^8 - 282\,132 T_1 T_2^8 - 13\,282\,568 T_1^2 T_2^8 + 15\,470\,928 T_1^3 T_2^8 + \\
 & 10\,499\,968 T_1^4 T_2^8 - 19\,796\,072 T_1^5 T_2^8 + 36\,326\,264 T_1^6 T_2^8 - 65\,844\,375 T_1^7 T_2^8 + 46\,084\,028 T_1^8 T_2^8 - 16\,027\,577 T_1^9 T_2^8 + \\
 & 22\,252\,788 T_1^{10} T_2^8 + 1\,875\,949 T_1^{11} T_2^8 - 30\,505\,168 T_1^{12} T_2^8 + 17\,852\,727 T_1^{13} T_2^8 - 18\,922\,610 T_1^{14} T_2^8 + \\
 & 26\,152\,258 T_1^{15} T_2^8 - 3\,550\,236 T_1^{16} T_2^8 - 7\,333\,468 T_1^{17} T_2^8 + 1\,758\,420 T_1^{18} T_2^8 + 296\,924 T_1^{19} T_2^8 - 35\,368 T_1^{20} T_2^8 - \\
 & 940\,024 T_2^9 - 1\,240\,268 T_1 T_2^9 + 12\,802\,724 T_1^2 T_2^9 - 2\,491\,544 T_1^3 T_2^9 - 28\,375\,972 T_1^4 T_2^9 + 24\,345\,228 T_1^5 T_2^9 - \\
 & 36\,997\,734 T_1^6 T_2^9 + 51\,193\,511 T_1^7 T_2^9 - 481\,461 T_1^8 T_2^9 - 31\,571\,203 T_1^9 T_2^9 + 19\,019\,379 T_1^{10} T_2^9 - 54\,372\,359 T_1^{11} T_2^9 + \\
 & 62\,272\,153 T_1^{12} T_2^9 - 15\,556\,365 T_1^{13} T_2^9 + 9\,078\,427 T_1^{14} T_2^9 - 6\,101\,472 T_1^{15} T_2^9 - 23\,420\,268 T_1^{16} T_2^9 + \\
 & 15\,891\,556 T_1^{17} T_2^9 + 1\,770\,760 T_1^{18} T_2^9 - 1\,816\,092 T_1^{19} T_2^9 - 37\,788 T_1^{20} T_2^9 + 28\,688 T_1^{21} T_2^9 + 603\,968 T_2^{10} + \\
 & 2\,014\,120 T_1 T_2^{10} - 8\,942\,108 T_1^2 T_2^{10} - 9\,147\,808 T_1^3 T_2^{10} + 27\,809\,706 T_1^4 T_2^{10} - 2\,165\,976 T_1^5 T_2^{10} + 14\,431\,706 T_1^6 T_2^{10} - \\
 & 18\,449\,437 T_1^7 T_2^{10} - 35\,295\,271 T_1^8 T_2^{10} + 32\,214\,385 T_1^9 T_2^{10} - 2\,620\,743 T_1^{10} T_2^{10} + 43\,798\,049 T_1^{11} T_2^{10} - \\
 & 25\,595\,703 T_1^{12} T_2^{10} - 30\,402\,411 T_1^{13} T_2^{10} + 15\,245\,075 T_1^{14} T_2^{10} - 16\,131\,757 T_1^{15} T_2^{10} + 37\,514\,148 T_1^{16} T_2^{10} - \\
 & 5\,345\,588 T_1^{17} T_2^{10} - 12\,203\,140 T_1^{18} T_2^{10} + 1\,874\,302 T_1^{19} T_2^{10} + 1\,060\,940 T_1^{20} T_2^{10} - 77\,676 T_1^{21} T_2^{10} - \\
 & 15\,204 T_1^{22} T_2^{10} - 302\,064 T_2^{11} - 1\,975\,024 T_1 T_2^{11} + 4\,143\,668 T_1^2 T_2^{11} + 13\,971\,616 T_1^3 T_2^{11} - 14\,687\,118 T_1^4 T_2^{11} - \\
 & 13\,937\,792 T_1^5 T_2^{11} - 20\,778\,470 T_1^6 T_2^{11} + 26\,057\,057 T_1^7 T_2^{11} + 19\,634\,705 T_1^8 T_2^{11} + 1\,270\,369 T_1^9 T_2^{11} - \\
 & 1\,771\,977 T_1^{10} T_2^{11} - 65\,779\,153 T_1^{11} T_2^{11} + 25\,649\,697 T_1^{12} T_2^{11} + 29\,280\,737 T_1^{13} T_2^{11} - 5\,173\,371 T_1^{14} T_2^{11} + \\
 & 23\,522\,361 T_1^{15} T_2^{11} - 37\,353\,505 T_1^{16} T_2^{11} - 10\,939\,474 T_1^{17} T_2^{11} + 14\,501\,328 T_1^{18} T_2^{11} + 4\,479\,090 T_1^{19} T_2^{11} - \\
 & 2\,509\,296 T_1^{20} T_2^{11} - 340\,380 T_1^{21} T_2^{11} + 82\,088 T_1^{22} T_2^{11} + 4576 T_1^{23} T_2^{11} + 105\,760 T_2^{12} + 1\,343\,608 T_1 T_2^{12} - \\
 & 120\,080 T_1^2 T_2^{12} - 13\,013\,496 T_1^3 T_2^{12} + 1\,810\,918 T_1^4 T_2^{12} + 12\,988\,786 T_1^5 T_2^{12} + 33\,338\,751 T_1^6 T_2^{12} - 9\,884\,917 T_1^7 T_2^{12} - \\
 & 50\,805\,323 T_1^8 T_2^{12} + 39\,310\,687 T_1^9 T_2^{12} - 67\,355\,017 T_1^{10} T_2^{12} + 106\,992\,453 T_1^{11} T_2^{12} - 1\,375\,025 T_1^{12} T_2^{12} - \\
 & 65\,662\,059 T_1^{13} T_2^{12} + 42\,809\,851 T_1^{14} T_2^{12} - 64\,702\,251 T_1^{15} T_2^{12} + 45\,728\,441 T_1^{16} T_2^{12} + 17\,952\,023 T_1^{17} T_2^{12} - \\
 & 6\,094\,471 T_1^{18} T_2^{12} - 10\,788\,178 T_1^{19} T_2^{12} + 335\,518 T_1^{20} T_2^{12} + 1\,739\,420 T_1^{21} T_2^{12} - 78\,120 T_1^{22} T_2^{12} - 35\,368 T_1^{23} T_2^{12} - \\
 & 352 T_1^{24} T_2^{12} - 22\,016 T_2^{13} - 586\,528 T_1 T_2^{13} - 1\,722\,280 T_1^2 T_2^{13} + 7\,241\,248 T_1^3 T_2^{13} + 9\,362\,624 T_1^4 T_2^{13} - \\
 & 10\,941\,906 T_1^5 T_2^{13} - 22\,707\,788 T_1^6 T_2^{13} - 31\,128\,714 T_1^7 T_2^{13} + 74\,239\,569 T_1^8 T_2^{13} - 35\,660\,181 T_1^9 T_2^{13} + \\
 & 39\,401\,771 T_1^{10} T_2^{13} - 10\,769\,883 T_1^{11} T_2^{13} - 125\,925\,361 T_1^{12} T_2^{13} + 143\,425\,297 T_1^{13} T_2^{13} - 81\,835\,741 T_1^{14} T_2^{13} + \\
 & 74\,639\,407 T_1^{15} T_2^{13} - 19\,826\,817 T_1^{16} T_2^{13} - 34\,367\,631 T_1^{17} T_2^{13} + 1\,797\,247 T_1^{18} T_2^{13} + 7\,776\,297 T_1^{19} T_2^{13} + \\
 & 6\,128\,842 T_1^{20} T_2^{13} - 2\,733\,114 T_1^{21} T_2^{13} - 407\,978 T_1^{22} T_2^{13} + 110\,696 T_1^{23} T_2^{13} + 3\,384 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} + \\
 & 1\,984 T_2^{14} + 141\,584 T_1 T_2^{14} + 1\,317\,304 T_1^2 T_2^{14} - 622\,544 T_1^3 T_2^{14} - 12\,577\,744 T_1^4 T_2^{14} + 1\,022\,534 T_1^5 T_2^{14} + \\
 & 19\,932\,578 T_1^6 T_2^{14} + 30\,140\,414 T_1^7 T_2^{14} - 27\,584\,063 T_1^8 T_2^{14} - 27\,288\,435 T_1^9 T_2^{14} + 23\,919\,867 T_1^{10} T_2^{14} -
 \end{aligned}$$

$$\begin{aligned}
 & 64\,316\,849\,T_1^{11}T_2^{14} + 148\,717\,939\,T_1^{12}T_2^{14} - 92\,325\,951\,T_1^{13}T_2^{14} + 23\,314\,893\,T_1^{14}T_2^{14} - 22\,631\,685\,T_1^{15}T_2^{14} - \\
 & 24\,057\,803\,T_1^{16}T_2^{14} + 41\,386\,041\,T_1^{17}T_2^{14} + 2\,708\,841\,T_1^{18}T_2^{14} + 669\,628\,T_1^{19}T_2^{14} - 11\,371\,482\,T_1^{20}T_2^{14} + \\
 & 1\,148\,550\,T_1^{21}T_2^{14} + 1\,507\,308\,T_1^{22}T_2^{14} - 176\,360\,T_1^{23}T_2^{14} - 15\,112\,T_1^{24}T_2^{14} + 720\,T_1^{25}T_2^{14} - 14\,016\,T_1T_2^{15} - \\
 & 412\,368\,T_1^2T_2^{15} - 1\,617\,536\,T_1^3T_2^{15} + 5\,123\,700\,T_1^4T_2^{15} + 12\,965\,336\,T_1^5T_2^{15} - 17\,578\,810\,T_1^6T_2^{15} - \\
 & 24\,585\,352\,T_1^7T_2^{15} + 7\,307\,406\,T_1^8T_2^{15} + 18\,886\,913\,T_1^9T_2^{15} + 1\,336\,973\,T_1^{10}T_2^{15} + 38\,222\,429\,T_1^{11}T_2^{15} - \\
 & 82\,525\,081\,T_1^{12}T_2^{15} + 20\,141\,615\,T_1^{13}T_2^{15} + 2\,565\,759\,T_1^{14}T_2^{15} + 12\,548\,453\,T_1^{15}T_2^{15} + 27\,045\,649\,T_1^{16}T_2^{15} - \\
 & 27\,290\,187\,T_1^{17}T_2^{15} - 2\,878\,433\,T_1^{18}T_2^{15} - 12\,150\,258\,T_1^{19}T_2^{15} + 11\,957\,600\,T_1^{20}T_2^{15} + 3\,011\,286\,T_1^{21}T_2^{15} - \\
 & 2\,677\,360\,T_1^{22}T_2^{15} + 123\,908\,T_1^{23}T_2^{15} + 42\,136\,T_1^{24}T_2^{15} - 31\,688\,T_1^{25}T_2^{15} + 47\,168\,T_1^{26}T_2^{15} + 777\,760\,T_1^3T_2^{16} + \\
 & 936\,264\,T_1^4T_2^{16} - 10\,351\,164\,T_1^5T_2^{16} - 4\,369\,864\,T_1^6T_2^{16} + 34\,957\,642\,T_1^7T_2^{16} - 9\,806\,280\,T_1^8T_2^{16} - 6\,547\,578\,T_1^9T_2^{16} + \\
 & 7\,958\,371\,T_1^{10}T_2^{16} - 60\,823\,915\,T_1^{11}T_2^{16} + 79\,349\,713\,T_1^{12}T_2^{16} - 25\,014\,787\,T_1^{13}T_2^{16} + 17\,260\,587\,T_1^{14}T_2^{16} - \\
 & 8\,401\,057\,T_1^{15}T_2^{16} - 37\,339\,273\,T_1^{16}T_2^{16} + 31\,245\,423\,T_1^{17}T_2^{16} - 12\,857\,277\,T_1^{18}T_2^{16} + 21\,415\,680\,T_1^{19}T_2^{16} - \\
 & 5\,588\,444\,T_1^{20}T_2^{16} - 8\,461\,460\,T_1^{21}T_2^{16} + 3\,274\,774\,T_1^{22}T_2^{16} + 93\,212\,T_1^{23}T_2^{16} - 84\,060\,T_1^{24}T_2^{16} + 84\,600\,T_1^{25}T_2^{16} - \\
 & 107\,232\,T_1^3T_2^{17} - 1\,088\,392\,T_1^4T_2^{17} + 1\,068\,100\,T_1^5T_2^{17} + 12\,825\,900\,T_1^6T_2^{17} - 14\,368\,420\,T_1^7T_2^{17} - 22\,017\,036\,T_1^8T_2^{17} + \\
 & 34\,481\,852\,T_1^9T_2^{17} - 39\,303\,314\,T_1^{10}T_2^{17} + 61\,332\,835\,T_1^{11}T_2^{17} - 34\,756\,275\,T_1^{12}T_2^{17} - 17\,913\,987\,T_1^{13}T_2^{17} + \\
 & 22\,668\,707\,T_1^{14}T_2^{17} - 38\,737\,039\,T_1^{15}T_2^{17} + 61\,937\,665\,T_1^{16}T_2^{17} - 39\,062\,757\,T_1^{17}T_2^{17} + 20\,333\,091\,T_1^{18}T_2^{17} - \\
 & 14\,392\,020\,T_1^{19}T_2^{17} - 7\,805\,484\,T_1^{20}T_2^{17} + 12\,869\,148\,T_1^{21}T_2^{17} - 2\,826\,132\,T_1^{22}T_2^{17} - 433\,532\,T_1^{23}T_2^{17} + \\
 & 131\,492\,T_1^{24}T_2^{17} - 16\,128\,T_1^{25}T_2^{17} + 187\,552\,T_1^4T_2^{18} + 1\,101\,496\,T_1^5T_2^{18} - 3\,777\,156\,T_1^6T_2^{18} - 7\,995\,684\,T_1^7T_2^{18} + \\
 & 25\,058\,852\,T_1^8T_2^{18} - 10\,592\,488\,T_1^9T_2^{18} - 3\,279\,280\,T_1^{10}T_2^{18} + 8\,067\,828\,T_1^{11}T_2^{18} - 34\,342\,200\,T_1^{12}T_2^{18} + \\
 & 48\,036\,575\,T_1^{13}T_2^{18} - 32\,224\,300\,T_1^{14}T_2^{18} + 38\,543\,189\,T_1^{15}T_2^{18} - 43\,086\,086\,T_1^{16}T_2^{18} + 20\,640\,705\,T_1^{17}T_2^{18} - \\
 & 6\,810\,593\,T_1^{18}T_2^{18} - 4\,717\,250\,T_1^{19}T_2^{18} + 19\,541\,362\,T_1^{20}T_2^{18} - 13\,033\,224\,T_1^{21}T_2^{18} + 1\,248\,152\,T_1^{22}T_2^{18} + \\
 & 782\,784\,T_1^{23}T_2^{18} - 170\,464\,T_1^{24}T_2^{18} + 24\,120\,T_1^{25}T_2^{18} - 258\,848\,T_1^5T_2^{19} - 665\,448\,T_1^6T_2^{19} + 5\,107\,084\,T_1^7T_2^{19} - \\
 & 583\,484\,T_1^8T_2^{19} - 17\,098\,708\,T_1^9T_2^{19} + 17\,919\,312\,T_1^{10}T_2^{19} - 8\,813\,018\,T_1^{11}T_2^{19} + 8\,122\,832\,T_1^{12}T_2^{19} - \\
 & 1\,309\,455\,T_1^{13}T_2^{19} - 2\,034\,582\,T_1^{14}T_2^{19} - 16\,595\,247\,T_1^{15}T_2^{19} + 22\,318\,216\,T_1^{16}T_2^{19} - 6\,552\,409\,T_1^{17}T_2^{19} - \\
 & 6\,663\,594\,T_1^{18}T_2^{19} + 18\,332\,603\,T_1^{19}T_2^{19} - 21\,525\,886\,T_1^{20}T_2^{19} + 8\,640\,012\,T_1^{21}T_2^{19} + 691\,540\,T_1^{22}T_2^{19} - \\
 & 976\,192\,T_1^{23}T_2^{19} + 186\,544\,T_1^{24}T_2^{19} - 29\,412\,T_1^{25}T_2^{19} + 279\,136\,T_1^6T_2^{20} + 32\,424\,T_1^7T_2^{20} - 4\,153\,268\,T_1^8T_2^{20} + \\
 & 5\,260\,956\,T_1^9T_2^{20} + 6\,525\,884\,T_1^{10}T_2^{20} - 14\,889\,260\,T_1^{11}T_2^{20} + 10\,534\,058\,T_1^{12}T_2^{20} - 1\,800\,574\,T_1^{13}T_2^{20} - \\
 & 12\,954\,705\,T_1^{14}T_2^{20} + 26\,855\,414\,T_1^{15}T_2^{20} - 18\,140\,293\,T_1^{16}T_2^{20} - 3\,470\,008\,T_1^{17}T_2^{20} + 17\,841\,497\,T_1^{18}T_2^{20} - \\
 & 22\,526\,336\,T_1^{19}T_2^{20} + 15\,546\,652\,T_1^{20}T_2^{20} - 2\,944\,502\,T_1^{21}T_2^{20} - 1\,900\,134\,T_1^{22}T_2^{20} + 913\,960\,T_1^{23}T_2^{20} - \\
 & 171\,720\,T_1^{24}T_2^{20} + 29\,412\,T_1^{25}T_2^{20} - 235\,936\,T_1^7T_2^{21} + 401\,928\,T_1^8T_2^{21} + 2\,262\,172\,T_1^9T_2^{21} - 5\,964\,444\,T_1^{10}T_2^{21} + \\
 & 1\,686\,164\,T_1^{11}T_2^{21} + 8\,534\,738\,T_1^{12}T_2^{21} - 16\,515\,638\,T_1^{13}T_2^{21} + 19\,465\,580\,T_1^{14}T_2^{21} - 12\,583\,196\,T_1^{15}T_2^{21} - \\
 & 5\,251\,338\,T_1^{16}T_2^{21} + 19\,967\,214\,T_1^{17}T_2^{21} - 22\,597\,574\,T_1^{18}T_2^{21} + 16\,382\,870\,T_1^{19}T_2^{21} - 6\,181\,064\,T_1^{20}T_2^{21} - \\
 & 1\,173\,406\,T_1^{21}T_2^{21} + 2\,009\,040\,T_1^{22}T_2^{21} - 665\,704\,T_1^{23}T_2^{21} + 133\,892\,T_1^{24}T_2^{21} - 24\,120\,T_1^{25}T_2^{21} + 156\,576\,T_1^8T_2^{22} - \\
 & 524\,264\,T_1^9T_2^{22} - 483\,892\,T_1^{10}T_2^{22} + 3\,900\,712\,T_1^{11}T_2^{22} - 6\,060\,480\,T_1^{12}T_2^{22} + 4\,052\,862\,T_1^{13}T_2^{22} + 1\,579\,248\,T_1^{14}T_2^{22} - \\
 & 9\,630\,670\,T_1^{15}T_2^{22} + 16\,441\,082\,T_1^{16}T_2^{22} - 16\,713\,222\,T_1^{17}T_2^{22} + 11\,087\,458\,T_1^{18}T_2^{22} - 4\,120\,082\,T_1^{19}T_2^{22} - \\
 & 919\,544\,T_1^{20}T_2^{22} + 2\,393\,050\,T_1^{21}T_2^{22} - 1\,362\,572\,T_1^{22}T_2^{22} + 386\,200\,T_1^{23}T_2^{22} - 89\,932\,T_1^{24}T_2^{22} + 16\,128\,T_1^{25}T_2^{22} - \\
 & 76\,512\,T_1^9T_2^{23} + 387\,272\,T_1^{10}T_2^{23} - 499\,564\,T_1^{11}T_2^{23} - 569\,720\,T_1^{12}T_2^{23} + 2\,675\,312\,T_1^{13}T_2^{23} - 4\,789\,598\,T_1^{14}T_2^{23} + \\
 & 5\,985\,192\,T_1^{15}T_2^{23} - 5\,356\,074\,T_1^{16}T_2^{23} + 2\,803\,910\,T_1^{17}T_2^{23} + 112\,774\,T_1^{18}T_2^{23} - 1\,892\,138\,T_1^{19}T_2^{23} + \\
 & 2\,196\,278\,T_1^{20}T_2^{23} - 1\,477\,656\,T_1^{21}T_2^{23} + 619\,698\,T_1^{22}T_2^{23} - 186\,060\,T_1^{23}T_2^{23} + 51\,176\,T_1^{24}T_2^{23} - 84\,600\,T_1^{25}T_2^{23} + \\
 & 22\,848\,T_1^{10}T_2^{24} - 151\,184\,T_1^{11}T_2^{24} + 400\,600\,T_1^{12}T_2^{24} - 573\,896\,T_1^{13}T_2^{24} + 480\,632\,T_1^{14}T_2^{24} - 78\,092\,T_1^{15}T_2^{24} - \\
 & 552\,564\,T_1^{16}T_2^{24} + 1\,160\,752\,T_1^{17}T_2^{24} - 1\,431\,596\,T_1^{18}T_2^{24} + 1\,289\,316\,T_1^{19}T_2^{24} - 897\,568\,T_1^{20}T_2^{24} + 484\,380\,T_1^{21}T_2^{24} - \\
 & 208\,184\,T_1^{22}T_2^{24} + 77\,056\,T_1^{23}T_2^{24} - 22\,296\,T_1^{24}T_2^{24} + 31\,688\,T_1^{17}T_2^{25} - 2\,752\,T_1^{18}T_2^{25} + 21\,008\,T_1^{19}T_2^{25} - 71\,048\,T_1^{20}T_2^{25} + \\
 & 152\,080\,T_1^{21}T_2^{25} - 246\,656\,T_1^{22}T_2^{25} + 326\,740\,T_1^{23}T_2^{25} - 362\,792\,T_1^{24}T_2^{25} + 341\,668\,T_1^{18}T_2^{25} - 275\,304\,T_1^{19}T_2^{25} + \\
 & 190\,280\,T_1^{20}T_2^{25} - 113\,684\,T_1^{21}T_2^{25} + 58\,392\,T_1^{22}T_2^{25} - 23\,568\,T_1^{23}T_2^{25} + 61\,360\,T_1^{24}T_2^{25} - 720\,T_1^{25}T_2^{25} - \\
 & 64\,T_1^{12}T_2^{26} + 688\,T_1^{13}T_2^{26} - 32\,080\,T_1^{14}T_2^{26} + 888\,T_1^{15}T_2^{26} - 17\,216\,T_1^{16}T_2^{26} + 26\,012\,T_1^{17}T_2^{26} - 31\,992\,T_1^{18}T_2^{26} + \\
 & 32\,164\,T_1^{19}T_2^{26} - 26\,428\,T_1^{20}T_2^{26} + 17\,688\,T_1^{21}T_2^{26} - 9\,260\,T_1^{22}T_2^{26} + 3\,416\,T_1^{23}T_2^{26} - 752\,T_1^{24}T_2^{26} + 72\,T_1^{25}T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 15] \rightarrow \frac{2 - 6T + 9T^2 - 9T^3 + 9T^4 - 6T^5 + 2T^6}{T^3},$$

$$\frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} (640 - 4408T_1 + 14\,976T_1^2 - 34\,812T_1^3 + 62\,476T_1^4 - 89\,956T_1^5 + 104\,576T_1^6 - 99\,600T_1^7 +$$

$$\begin{aligned}
 &78436 T_1^8 - 49716 T_1^9 + 23364 T_1^{10} - 7064 T_1^{11} + 1016 T_1^{12} - 6400 T_2 + 40144 T_1 T_2 - 122712 T_1^2 T_2 + \\
 &253824 T_1^3 T_2 - 401372 T_1^4 T_2 + 499092 T_1^5 T_2 - 478996 T_1^6 T_2 + 350024 T_1^7 T_2 - 180752 T_1^8 T_2 + 33516 T_1^9 T_2 + \\
 &49788 T_1^{10} T_2 - 56716 T_1^{11} T_2 + 26536 T_1^{12} T_2 - 5016 T_1^{13} T_2 + 29544 T_2^2 - 164340 T_1 T_2^2 + 434240 T_1^2 T_2^2 - \\
 &755810 T_1^3 T_2^2 + 974670 T_1^4 T_2^2 - 911606 T_1^5 T_2^2 + 491828 T_1^6 T_2^2 + 41692 T_1^7 T_2^2 - 405656 T_1^8 T_2^2 + 520852 T_1^9 T_2^2 - \\
 &409542 T_1^{10} T_2^2 + 162982 T_1^{11} T_2^2 + 14390 T_1^{12} T_2^2 - 41372 T_1^{13} T_2^2 + 11900 T_1^{14} T_2^2 - 85328 T_2^3 + 407552 T_1 T_2^3 - \\
 &877172 T_1^2 T_2^3 + 1153940 T_1^3 T_2^3 - 981622 T_1^4 T_2^3 + 252878 T_1^5 T_2^3 + 829758 T_1^6 T_2^3 - 1467524 T_1^7 T_2^3 + \\
 &1335880 T_1^8 T_2^3 - 794244 T_1^9 T_2^3 + 154184 T_1^{10} T_2^3 + 350162 T_1^{11} T_2^3 - 379306 T_1^{12} T_2^3 + 117098 T_1^{13} T_2^3 + \\
 &28404 T_1^{14} T_2^3 - 18284 T_1^{15} T_2^3 + 178328 T_2^4 - 708088 T_1 T_2^4 + 1144464 T_1^2 T_2^4 - 894748 T_1^3 T_2^4 + 57287 T_1^4 T_2^4 + \\
 &1067730 T_1^5 T_2^4 - 1972653 T_1^6 T_2^4 + 1492596 T_1^7 T_2^4 - 101035 T_1^8 T_2^4 - 920243 T_1^9 T_2^4 + 1338039 T_1^{10} T_2^4 - \\
 &1259331 T_1^{11} T_2^4 + 484384 T_1^{12} T_2^4 + 170374 T_1^{13} T_2^4 - 177976 T_1^{14} T_2^4 - 4336 T_1^{15} T_2^4 + 22372 T_1^{16} T_2^4 - 295240 T_2^5 + \\
 &945348 T_1 T_2^5 - 1012392 T_1^2 T_2^5 + 91490 T_1^3 T_2^5 + 782334 T_1^4 T_2^5 - 1268000 T_1^5 T_2^5 + 1213140 T_1^6 T_2^5 + \\
 &561290 T_1^7 T_2^5 - 2270504 T_1^8 T_2^5 + 2271067 T_1^9 T_2^5 - 1544151 T_1^{10} T_2^5 + 822336 T_1^{11} T_2^5 + 327811 T_1^{12} T_2^5 - \\
 &627559 T_1^{13} T_2^5 + 91846 T_1^{14} T_2^5 + 155666 T_1^{15} T_2^5 - 12336 T_1^{16} T_2^5 - 24112 T_1^{17} T_2^5 + 405496 T_2^6 - 991936 T_1 T_2^6 + \\
 &428188 T_1^2 T_2^6 + 916744 T_1^3 T_2^6 - 1174963 T_1^4 T_2^6 + 1100302 T_1^5 T_2^6 - 919480 T_1^6 T_2^6 - 1294458 T_1^7 T_2^6 + \\
 &2551980 T_1^8 T_2^6 - 1608580 T_1^9 T_2^6 + 945263 T_1^{10} T_2^6 - 848732 T_1^{11} T_2^6 - 227154 T_1^{12} T_2^6 + 237328 T_1^{13} T_2^6 + \\
 &258530 T_1^{14} T_2^6 - 111674 T_1^{15} T_2^6 - 160890 T_1^{16} T_2^6 + 34284 T_1^{17} T_2^6 + 21392 T_1^{18} T_2^6 - 466664 T_2^7 + \\
 &747164 T_1 T_2^7 + 549128 T_1^2 T_2^7 - 1921272 T_1^3 T_2^7 + 1385372 T_1^4 T_2^7 - 1298985 T_1^5 T_2^7 + 769639 T_1^6 T_2^7 + \\
 &3153240 T_1^7 T_2^7 - 4942066 T_1^8 T_2^7 + 3723812 T_1^9 T_2^7 - 3212492 T_1^{10} T_2^7 + 2437048 T_1^{11} T_2^7 + 441802 T_1^{12} T_2^7 - \\
 &1000227 T_1^{13} T_2^7 + 569250 T_1^{14} T_2^7 - 448018 T_1^{15} T_2^7 + 230846 T_1^{16} T_2^7 + 153616 T_1^{17} T_2^7 - 62324 T_1^{18} T_2^7 - \\
 &12520 T_1^{19} T_2^7 + 449320 T_2^8 - 266384 T_1 T_2^8 - 1436252 T_1^2 T_2^8 + 2007784 T_1^3 T_2^8 - 200146 T_1^4 T_2^8 - \\
 &431734 T_1^5 T_2^8 + 2905826 T_1^6 T_2^8 - 8818865 T_1^7 T_2^8 + 8833108 T_1^8 T_2^8 - 4691727 T_1^9 T_2^8 + 2267382 T_1^{10} T_2^8 + \\
 &684131 T_1^{11} T_2^8 - 4683554 T_1^{12} T_2^8 + 3156099 T_1^{13} T_2^8 - 888317 T_1^{14} T_2^8 - 200905 T_1^{15} T_2^8 + 501034 T_1^{16} T_2^8 - \\
 &453720 T_1^{17} T_2^8 - 67656 T_1^{18} T_2^8 + 75420 T_1^{19} T_2^8 - 200 T_2^9 - 363760 T_2^9 - 208168 T_1 T_2^9 + 1593288 T_1^2 T_2^9 - \\
 &691110 T_1^3 T_2^9 - 2007010 T_1^4 T_2^9 + 2480773 T_1^5 T_2^9 - 5602446 T_1^6 T_2^9 + 9384974 T_1^7 T_2^9 - 3860340 T_1^8 T_2^9 - \\
 &2745086 T_1^9 T_2^9 + 4302952 T_1^{10} T_2^9 - 6211764 T_1^{11} T_2^9 + 7172761 T_1^{12} T_2^9 - 1405477 T_1^{13} T_2^9 - 1207683 T_1^{14} T_2^9 + \\
 &1191041 T_1^{15} T_2^9 - 385123 T_1^{16} T_2^9 - 169792 T_1^{17} T_2^9 + 597462 T_1^{18} T_2^9 - 100642 T_1^{19} T_2^9 - 46440 T_1^{20} T_2^9 + \\
 &9652 T_1^{21} T_2^9 + 246376 T_2^{10} + 491708 T_1 T_2^{10} - 1115512 T_1^2 T_2^{10} - 611228 T_1^3 T_2^{10} + 2251755 T_1^4 T_2^{10} - \\
 &1039305 T_1^5 T_2^{10} + 3364809 T_1^6 T_2^{10} - 3711993 T_1^7 T_2^{10} - 3917344 T_1^8 T_2^{10} + 6594852 T_1^9 T_2^{10} - 4258048 T_1^{10} T_2^{10} + \\
 &5211540 T_1^{11} T_2^{10} - 4060240 T_1^{12} T_2^{10} - 1913309 T_1^{13} T_2^{10} + 811517 T_1^{14} T_2^{10} + 455921 T_1^{15} T_2^{10} - 806786 T_1^{16} T_2^{10} + \\
 &670551 T_1^{17} T_2^{10} - 494997 T_1^{18} T_2^{10} - 394926 T_1^{19} T_2^{10} + 215810 T_1^{20} T_2^{10} - 13008 T_1^{21} T_2^{10} - 10276 T_1^{22} T_2^{10} - \\
 &133680 T_2^{11} - 554400 T_1 T_2^{11} + 460476 T_1^2 T_2^{11} + 1073496 T_1^3 T_2^{11} - 1159146 T_1^4 T_2^{11} - 73124 T_1^5 T_2^{11} - \\
 &3421574 T_1^6 T_2^{11} + 2630081 T_1^7 T_2^{11} + 3197250 T_1^8 T_2^{11} - 2347765 T_1^9 T_2^{11} + 2068205 T_1^{10} T_2^{11} - 6427952 T_1^{11} T_2^{11} + \\
 &4457815 T_1^{12} T_2^{11} + 340816 T_1^{13} T_2^{11} + 2117458 T_1^{14} T_2^{11} - 223583 T_1^{15} T_2^{11} - 1138134 T_1^{16} T_2^{11} + 897807 T_1^{17} T_2^{11} - \\
 &628344 T_1^{18} T_2^{11} + 1092707 T_1^{19} T_2^{11} - 149330 T_1^{20} T_2^{11} - 131152 T_1^{21} T_2^{11} + 48244 T_1^{22} T_2^{11} + 4884 T_1^{23} T_2^{11} + \\
 &52896 T_2^{12} + 431568 T_1 T_2^{12} + 154168 T_1^2 T_2^{12} - 1130330 T_1^3 T_2^{12} + 658621 T_1^4 T_2^{12} - 841325 T_1^5 T_2^{12} + \\
 &4312860 T_1^6 T_2^{12} - 343220 T_1^7 T_2^{12} - 5569245 T_1^8 T_2^{12} + 5531494 T_1^9 T_2^{12} - 8747964 T_1^{10} T_2^{12} + 10954217 T_1^{11} T_2^{12} - \\
 &2514913 T_1^{12} T_2^{12} - 3312461 T_1^{13} T_2^{12} + 2119076 T_1^{14} T_2^{12} - 6220793 T_1^{15} T_2^{12} + 4789187 T_1^{16} T_2^{12} - \\
 &1469904 T_1^{17} T_2^{12} + 555477 T_1^{18} T_2^{12} - 704840 T_1^{19} T_2^{12} - 627806 T_1^{20} T_2^{12} + 439366 T_1^{21} T_2^{12} - 52666 T_1^{22} T_2^{12} - \\
 &32228 T_1^{23} T_2^{12} - 856 T_1^{24} T_2^{12} - 13120 T_2^{13} - 223328 T_1 T_2^{13} - 501424 T_1^2 T_2^{13} + 723288 T_1^3 T_2^{13} + 32476 T_1^4 T_2^{13} + \\
 &368836 T_1^5 T_2^{13} - 1088391 T_1^6 T_2^{13} - 5595795 T_1^7 T_2^{13} + 8595661 T_1^8 T_2^{13} - 6274647 T_1^9 T_2^{13} + 7122214 T_1^{10} T_2^{13} - \\
 &2597153 T_1^{11} T_2^{13} - 8698734 T_1^{12} T_2^{13} + 9044820 T_1^{13} T_2^{13} - 5299754 T_1^{14} T_2^{13} + 7184922 T_1^{15} T_2^{13} - \\
 &1335758 T_1^{16} T_2^{13} - 2372127 T_1^{17} T_2^{13} + 1291745 T_1^{18} T_2^{13} - 630811 T_1^{19} T_2^{13} + 1641039 T_1^{20} T_2^{13} - 518259 T_1^{21} T_2^{13} - \\
 &111270 T_1^{22} T_2^{13} + 87614 T_1^{23} T_2^{13} + 7240 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} + 1472 T_2^{14} + 67696 T_1 T_2^{14} + 421280 T_1^2 T_2^{14} + \\
 &84576 T_1^3 T_2^{14} - 820534 T_1^4 T_2^{14} + 392584 T_1^5 T_2^{14} - 925476 T_1^6 T_2^{14} + 5221328 T_1^7 T_2^{14} - 2425417 T_1^8 T_2^{14} - \\
 &831177 T_1^9 T_2^{14} - 490122 T_1^{10} T_2^{14} - 4100764 T_1^{11} T_2^{14} + 9529222 T_1^{12} T_2^{14} - 2792261 T_1^{13} T_2^{14} + 249277 T_1^{14} T_2^{14} - \\
 &2835514 T_1^{15} T_2^{14} - 3247356 T_1^{16} T_2^{14} + 4164403 T_1^{17} T_2^{14} - 1381146 T_1^{18} T_2^{14} + 1307433 T_1^{19} T_2^{14} - \\
 &1946639 T_1^{20} T_2^{14} + 35153 T_1^{21} T_2^{14} + 431246 T_1^{22} T_2^{14} - 124026 T_1^{23} T_2^{14} - 27588 T_1^{24} T_2^{14} + 504 T_1^{25} T_2^{14} - \\
 &8832 T_1 T_2^{15} - 167824 T_1^2 T_2^{15} - 462176 T_1^3 T_2^{15} + 419580 T_1^4 T_2^{15} + 508736 T_1^5 T_2^{15} - 83628 T_1^6 T_2^{15} - \\
 &1473100 T_1^7 T_2^{15} - 2000602 T_1^8 T_2^{15} + 438951 T_1^9 T_2^{15} + 3162690 T_1^{10} T_2^{15} + 1446334 T_1^{11} T_2^{15} - 4354899 T_1^{12} T_2^{15} - \\
 &976973 T_1^{13} T_2^{15} - 2338716 T_1^{14} T_2^{15} + 4508372 T_1^{15} T_2^{15} + 3192229 T_1^{16} T_2^{15} - 3606216 T_1^{17} T_2^{15} +
 \end{aligned}$$

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$$\begin{aligned}
 & 1495\,115\,T_1^{18}T_2^{15} - 2\,178\,976\,T_1^{19}T_2^{15} + 1\,724\,004\,T_1^{20}T_2^{15} + 724\,197\,T_1^{21}T_2^{15} - 677\,318\,T_1^{22}T_2^{15} + 73\,156\,T_1^{23}T_2^{15} + \\
 & 65\,348\,T_1^{24}T_2^{15} - 1692\,T_1^{25}T_2^{15} + 26\,144\,T_1^2T_2^{16} + 273\,224\,T_1^3T_2^{16} + 309\,484\,T_1^4T_2^{16} - 778\,752\,T_1^5T_2^{16} - \\
 & 284\,508\,T_1^6T_2^{16} + 1\,119\,384\,T_1^7T_2^{16} + 397\,329\,T_1^8T_2^{16} + 3\,041\,007\,T_1^9T_2^{16} - 2\,694\,340\,T_1^{10}T_2^{16} - 5\,222\,189\,T_1^{11}T_2^{16} + \\
 & 7\,148\,312\,T_1^{12}T_2^{16} - 2\,961\,553\,T_1^{13}T_2^{16} + 5\,690\,480\,T_1^{14}T_2^{16} - 1\,609\,536\,T_1^{15}T_2^{16} - 8\,052\,381\,T_1^{16}T_2^{16} + \\
 & 6\,674\,153\,T_1^{17}T_2^{16} - 3\,440\,422\,T_1^{18}T_2^{16} + 2\,820\,173\,T_1^{19}T_2^{16} - 760\,766\,T_1^{20}T_2^{16} - 1\,504\,888\,T_1^{21}T_2^{16} + 699\,590\,T_1^{22}T_2^{16} + \\
 & 71\,902\,T_1^{23}T_2^{16} - 111\,324\,T_1^{24}T_2^{16} + 3708\,T_1^{25}T_2^{16} - 52\,352\,T_1^3T_2^{17} - 334\,560\,T_1^4T_2^{17} - 19\,368\,T_1^5T_2^{17} + \\
 & 994\,660\,T_1^6T_2^{17} - 649\,098\,T_1^7T_2^{17} - 458\,824\,T_1^8T_2^{17} - 1\,254\,793\,T_1^9T_2^{17} - 2\,239\,521\,T_1^{10}T_2^{17} + 7\,410\,863\,T_1^{11}T_2^{17} - \\
 & 3\,684\,108\,T_1^{12}T_2^{17} - 2\,196\,775\,T_1^{13}T_2^{17} + 2\,269\,310\,T_1^{14}T_2^{17} - 8\,561\,345\,T_1^{15}T_2^{17} + 13\,345\,875\,T_1^{16}T_2^{17} - \\
 & 7\,008\,526\,T_1^{17}T_2^{17} + 2\,231\,206\,T_1^{18}T_2^{17} - 974\,842\,T_1^{19}T_2^{17} - 1\,060\,368\,T_1^{20}T_2^{17} + 1\,997\,901\,T_1^{21}T_2^{17} - \\
 & 446\,634\,T_1^{22}T_2^{17} - 268\,218\,T_1^{23}T_2^{17} + 150\,716\,T_1^{24}T_2^{17} - 6192\,T_1^{25}T_2^{17} + 80\,544\,T_1^4T_2^{18} + 318\,104\,T_1^5T_2^{18} - \\
 & 333\,972\,T_1^6T_2^{18} - 670\,964\,T_1^7T_2^{18} + 875\,260\,T_1^8T_2^{18} + 393\,638\,T_1^9T_2^{18} + 1\,918\,266\,T_1^{10}T_2^{18} - 2\,303\,535\,T_1^{11}T_2^{18} - \\
 & 3\,060\,177\,T_1^{12}T_2^{18} + 5\,825\,197\,T_1^{13}T_2^{18} - 4\,699\,797\,T_1^{14}T_2^{18} + 8\,171\,260\,T_1^{15}T_2^{18} - 7\,546\,076\,T_1^{16}T_2^{18} + \\
 & 626\,693\,T_1^{17}T_2^{18} + 1\,731\,647\,T_1^{18}T_2^{18} - 1\,443\,276\,T_1^{19}T_2^{18} + 2\,150\,270\,T_1^{20}T_2^{18} - 1\,670\,737\,T_1^{21}T_2^{18} - 64\,760\,T_1^{22}T_2^{18} + \\
 & 454\,900\,T_1^{23}T_2^{18} - 171\,580\,T_1^{24}T_2^{18} + 8604\,T_1^{25}T_2^{18} - 100\,448\,T_1^5T_2^{19} - 217\,304\,T_1^6T_2^{19} + 517\,076\,T_1^7T_2^{19} + \\
 & 319\,476\,T_1^8T_2^{19} - 1\,059\,092\,T_1^9T_2^{19} - 609\,582\,T_1^{10}T_2^{19} + 253\,697\,T_1^{11}T_2^{19} + 2\,212\,532\,T_1^{12}T_2^{19} - 1\,941\,137\,T_1^{13}T_2^{19} + \\
 & 1\,360\,393\,T_1^{14}T_2^{19} - 3\,812\,921\,T_1^{15}T_2^{19} + 2\,190\,654\,T_1^{16}T_2^{19} + 1\,881\,980\,T_1^{17}T_2^{19} - 1\,988\,121\,T_1^{18}T_2^{19} + \\
 & 1\,393\,076\,T_1^{19}T_2^{19} - 1\,592\,873\,T_1^{20}T_2^{19} + 651\,147\,T_1^{21}T_2^{19} + 603\,006\,T_1^{22}T_2^{19} - 555\,128\,T_1^{23}T_2^{19} + 166\,832\,T_1^{24}T_2^{19} - \\
 & 10\,188\,T_1^{25}T_2^{19} + 103\,392\,T_1^6T_2^{20} + 93\,032\,T_1^7T_2^{20} - 575\,980\,T_1^8T_2^{20} + 113\,092\,T_1^9T_2^{20} + 1\,330\,248\,T_1^{10}T_2^{20} - \\
 & 844\,340\,T_1^{11}T_2^{20} - 681\,588\,T_1^{12}T_2^{20} + 1\,181\,280\,T_1^{13}T_2^{20} - 2\,293\,027\,T_1^{14}T_2^{20} + 3\,623\,286\,T_1^{15}T_2^{20} - \\
 & 1\,425\,730\,T_1^{16}T_2^{20} - 1\,245\,036\,T_1^{17}T_2^{20} + 1\,280\,208\,T_1^{18}T_2^{20} - 1\,060\,094\,T_1^{19}T_2^{20} + 797\,511\,T_1^{20}T_2^{20} + \\
 & 228\,752\,T_1^{21}T_2^{20} - 867\,826\,T_1^{22}T_2^{20} + 524\,402\,T_1^{23}T_2^{20} - 138\,060\,T_1^{24}T_2^{20} + 10\,188\,T_1^{25}T_2^{20} - 91\,616\,T_1^7T_2^{21} + \\
 & 27\,720\,T_1^8T_2^{21} + 499\,100\,T_1^9T_2^{21} - 729\,932\,T_1^{10}T_2^{21} - 457\,914\,T_1^{11}T_2^{21} + 1\,851\,620\,T_1^{12}T_2^{21} - 2\,383\,808\,T_1^{13}T_2^{21} + \\
 & 2\,489\,229\,T_1^{14}T_2^{21} - 1\,554\,305\,T_1^{15}T_2^{21} - 896\,026\,T_1^{16}T_2^{21} + 2\,282\,683\,T_1^{17}T_2^{21} - 1\,740\,361\,T_1^{18}T_2^{21} + \\
 & 895\,506\,T_1^{19}T_2^{21} - 11\,442\,T_1^{20}T_2^{21} - 774\,496\,T_1^{21}T_2^{21} + 852\,514\,T_1^{22}T_2^{21} - 403\,610\,T_1^{23}T_2^{21} + 97\,812\,T_1^{24}T_2^{21} - \\
 & 8604\,T_1^{25}T_2^{21} + 69\,408\,T_1^8T_2^{22} - 123\,128\,T_1^9T_2^{22} - 197\,532\,T_1^{10}T_2^{22} + 871\,816\,T_1^{11}T_2^{22} - 1\,061\,904\,T_1^{12}T_2^{22} + \\
 & 480\,320\,T_1^{13}T_2^{22} + 481\,535\,T_1^{14}T_2^{22} - 1\,642\,269\,T_1^{15}T_2^{22} + 2\,500\,764\,T_1^{16}T_2^{22} - 2\,106\,661\,T_1^{17}T_2^{22} + 857\,447\,T_1^{18}T_2^{22} + \\
 & 194\,720\,T_1^{19}T_2^{22} - 815\,344\,T_1^{20}T_2^{22} + 952\,004\,T_1^{21}T_2^{22} - 646\,974\,T_1^{22}T_2^{22} + 255\,208\,T_1^{23}T_2^{22} - 59\,500\,T_1^{24}T_2^{22} + \\
 & 6192\,T_1^{25}T_2^{22} - 40\,832\,T_1^9T_2^{23} + 140\,848\,T_1^{10}T_2^{23} - 138\,848\,T_1^{11}T_2^{23} - 184\,868\,T_1^{12}T_2^{23} + 698\,868\,T_1^{13}T_2^{23} - \\
 & 1\,088\,422\,T_1^{14}T_2^{23} + 1\,167\,014\,T_1^{15}T_2^{23} - 805\,734\,T_1^{16}T_2^{23} + 35\,560\,T_1^{17}T_2^{23} + 697\,396\,T_1^{18}T_2^{23} - 1\,022\,640\,T_1^{19}T_2^{23} + \\
 & 971\,852\,T_1^{20}T_2^{23} - 692\,018\,T_1^{21}T_2^{23} + 359\,126\,T_1^{22}T_2^{23} - 127\,734\,T_1^{23}T_2^{23} + 30\,564\,T_1^{24}T_2^{23} - 3708\,T_1^{25}T_2^{23} + \\
 & 15\,392\,T_1^{10}T_2^{24} - 76\,280\,T_1^{11}T_2^{24} + 171\,116\,T_1^{12}T_2^{24} - 208\,760\,T_1^{13}T_2^{24} + 111\,126\,T_1^{14}T_2^{24} + 118\,018\,T_1^{15}T_2^{24} - \\
 & 415\,114\,T_1^{16}T_2^{24} + 672\,152\,T_1^{17}T_2^{24} - 767\,552\,T_1^{18}T_2^{24} + 678\,404\,T_1^{19}T_2^{24} - 486\,368\,T_1^{20}T_2^{24} + 283\,786\,T_1^{21}T_2^{24} - \\
 & 132\,178\,T_1^{22}T_2^{24} + 47\,622\,T_1^{23}T_2^{24} - 12\,492\,T_1^{24}T_2^{24} + 1692\,T_1^{25}T_2^{24} - 2688\,T_1^{11}T_2^{25} + 16\,928\,T_1^{12}T_2^{25} - \\
 & 53\,264\,T_1^{13}T_2^{25} + 110\,760\,T_1^{14}T_2^{25} - 173\,856\,T_1^{15}T_2^{25} + 221\,188\,T_1^{16}T_2^{25} - 236\,028\,T_1^{17}T_2^{25} + 213\,452\,T_1^{18}T_2^{25} - \\
 & 164\,392\,T_1^{19}T_2^{25} + 108\,496\,T_1^{20}T_2^{25} - 61\,860\,T_1^{21}T_2^{25} + 30\,588\,T_1^{22}T_2^{25} - 12\,460\,T_1^{23}T_2^{25} + 3592\,T_1^{24}T_2^{25} - 504\,T_1^{25}T_2^{25} - \\
 & 64\,T_1^{12}T_2^{26} + 496\,T_1^{13}T_2^{26} - 1752\,T_1^{14}T_2^{26} + 3936\,T_1^{15}T_2^{26} - 6636\,T_1^{16}T_2^{26} + 9284\,T_1^{17}T_2^{26} - 11\,076\,T_1^{18}T_2^{26} + \\
 & 11\,128\,T_1^{19}T_2^{26} - 9408\,T_1^{20}T_2^{26} + 6780\,T_1^{21}T_2^{26} - 4068\,T_1^{22}T_2^{26} + 1844\,T_1^{23}T_2^{26} - 536\,T_1^{24}T_2^{26} + 72\,T_1^{25}T_2^{26} \}
 \end{aligned}$$

» Knot [10, 16] →

$$\left\{ -\frac{4 - 12 T + 15 T^2 - 12 T^3 + 4 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} 2 (18\,432 - 117\,248 T_1 + 355\,584 T_1^2 - 662\,656 T_1^3 + 817\,600 T_1^4 - 685\,888 T_1^5 + 380\,928 T_1^6 - 125\,696 T_1^7 + 18\,432 T_1^8 - 190\,976 T_2 + 1\,125\,120 T_1 T_2 - 3\,081\,088 T_1^2 T_2 + 5\,019\,712 T_1^3 T_2 - 5\,099\,200 T_1^4 T_2 + 3\,069\,408 T_1^5 T_2 - 683\,776 T_1^6 T_2 - 427\,968 T_1^7 T_2 + 350\,976 T_1^8 T_2 - 75\,520 T_1^9 T_2 + 868\,352 T_2^2 - 4\,566\,656 T_1 T_2^2 + 10\,605\,248 T_1^2 T_2^2 - 13\,280\,288 T_1^3 T_2^2 + 7\,401\,008 T_1^4 T_2^2 + 2\,673\,952 T_1^5 T_2^2 - 7\,964\,256 T_1^6 T_2^2 + 5\,903\,536 T_1^7 T_2^2 - 1\,670\,592 T_1^8 T_2^2 - 133\,824 T_1^9 T_2^2 + 122\,368 T_1^{10} T_2^2 - 2\,337\,920 T_2^3 + 10\,418\,624 T_1 T_2^3 - 18\,065\,504 T_1^2 T_2^3 + 10\,010\,640 T_1^3 T_2^3 + 15\,453\,264 T_1^4 T_2^3 - 34\,157\,976 T_1^5 T_2^3 + 28\,028\,512 T_1^6 T_2^3 - 8\,015\,672 T_1^7 T_2^3 - 4\,078\,960 T_1^8 T_2^3 + 3\,546\,160 T_1^9 T_2^3 - 542\,976 T_1^{10} T_2^3 - 97\,856 T_1^{11} T_2^3 + 4\,220\,928 T_2^4 - 14\,658\,944 T_1 T_2^4 + 12\,467\,040 T_1^2 T_2^4 + 21\,753\,792 T_1^3 T_2^4 - 63\,796\,280 T_1^4 T_2^4 + 60\,960\,996 T_1^5 T_2^4 - 13\,310\,528 T_1^6 T_2^4 - 26\,130\,376 T_1^7 T_2^4 + 25\,329\,540 T_1^8 T_2^4 - 6\,108\,520 T_1^9 T_2^4 - 2\,168\,192 T_1^{10} T_2^4 + 978\,272 T_1^{11} T_2^4 + 15\,680 T_1^{12} T_2^4 - 5\,405\,312 T_2^5 + 12\,128\,832 T_1 T_2^5 + 10\,750\,560 T_1^2 T_2^5 - 64\,015\,280 T_1^3 T_2^5 + 81\,870\,816 T_1^4 T_2^5 - 16\,696\,432 T_1^5 T_2^5 - 63\,584\,104 T_1^6 T_2^5 + 71\,308\,898 T_1^7 T_2^5 - 19\,309\,376 T_1^8 T_2^5 - 16\,490\,208 T_1^9 T_2^5 + 12\,064\,352 T_1^{10} T_2^5 - 899\,984 T_1^{11} T_2^5 - 850\,624 T_1^{12} T_2^5 + 72\,640 T_1^{13} T_2^5 + 4\,995\,840 T_2^6 - 3\,071\,744 T_1 T_2^6 - 34\,976\,384 T_1^2 T_2^6 + 70\,553\,152 T_1^3 T_2^6 - 23\,935\,048 T_1^4 T_2^6 - 83\,452\,340 T_1^5 T_2^6 + 116\,100\,278 T_1^6 T_2^6 - 34\,597\,275 T_1^7 T_2^6 - 48\,999\,341 T_1^8 T_2^6 + 47\,135\,982 T_1^9 T_2^6 - 5\,298\,652 T_1^{10} T_2^6 - 9\,270\,976 T_1^{11} T_2^6 + 3\,025\,712 T_1^{12} T_2^6 + 350\,304 T_1^{13} T_2^6 - 121\,280 T_1^{14} T_2^6 - 3\,305\,472 T_2^7 - 5\,637\,376 T_1 T_2^7 + 37\,721\,248 T_1^2 T_2^7 - 25\,121\,856 T_1^3 T_2^7 - 65\,810\,192 T_1^4 T_2^7 + 128\,123\,776 T_1^5 T_2^7 - 50\,283\,482 T_1^6 T_2^7 - 77\,914\,564 T_1^7 T_2^7 + 95\,787\,673 T_1^8 T_2^7 - 14\,155\,257 T_1^9 T_2^7 - 35\,494\,880 T_1^{10} T_2^7 + 18\,633\,676 T_1^{11} T_2^7 + 2\,671\,008 T_1^{12} T_2^7 - 3\,591\,008 T_1^{13} T_2^7 + 322\,816 T_1^{14} T_2^7 + 88\,064 T_1^{15} T_2^7 + 1\,494\,016 T_2^8 + 8\,195\,328 T_1 T_2^8 - 19\,406\,144 T_1^2 T_2^8 - 26\,912\,032 T_1^3 T_2^8 + 89\,927\,312 T_1^4 T_2^8 - 49\,702\,008 T_1^5 T_2^8 - 84\,030\,172 T_1^6 T_2^8 + 134\,346\,717 T_1^7 T_2^8 - 33\,013\,634 T_1^8 T_2^8 - 67\,210\,714 T_1^9 T_2^8 + 50\,005\,283 T_1^{10} T_2^8 + 9\,580\,486 T_1^{11} T_2^8 - 22\,186\,760 T_1^{12} T_2^8 + 5\,959\,944 T_1^{13} T_2^8 + 1\,422\,352 T_1^{14} T_2^8 - 520\,000 T_1^{15} T_2^8 - 23\,808 T_1^{16} T_2^8 - 407\,552 T_2^9 - 5\,423\,616 T_1 T_2^9 - 128 T_1^2 T_2^9 + 40\,029\,312 T_1^3 T_2^9 - 37\,212\,992 T_1^4 T_2^9 - 54\,122\,072 T_1^5 T_2^9 + 121\,433\,564 T_1^6 T_2^9 - 44\,121\,572 T_1^7 T_2^9 - 86\,057\,513 T_1^8 T_2^9 + 88\,133\,951 T_1^9 T_2^9 + 12\,578\,973 T_1^{10} T_2^9 - 60\,103\,133 T_1^{11} T_2^9 + 27\,300\,020 T_1^{12} T_2^9 + 5\,415\,380 T_1^{13} T_2^9 - 6\,906\,832 T_1^{14} T_2^9 + 890\,048 T_1^{15} T_2^9 + 189\,696 T_1^{16} T_2^9 + 49\,152 T_2^{10} + 1\,876\,992 T_1 T_2^{10} + 6\,652\,160 T_1^2 T_2^{10} - 19\,814\,976 T_1^3 T_2^{10} - 18\,722\,912 T_1^4 T_2^{10} + 73\,649\,048 T_1^5 T_2^{10} - 39\,704\,884 T_1^6 T_2^{10} - 69\,948\,886 T_1^7 T_2^{10} + 100\,646\,381 T_1^8 T_2^{10} + 6\,514\,652 T_1^9 T_2^{10} - 96\,898\,020 T_1^{10} T_2^{10} + 64\,084\,405 T_1^{11} T_2^{10} + 8\,670\,930 T_1^{12} T_2^{10} - 28\,518\,672 T_1^{13} T_2^{10} + 10\,761\,480 T_1^{14} T_2^{10} + 422\,672 T_1^{15} T_2^{10} - 622\,912 T_1^{16} T_2^{10} - 2304 T_1^{17} T_2^{10} - 264\,192 T_1 T_2^{11} - 3\,695\,616 T_1^2 T_2^{11} - 467\,328 T_1^3 T_2^{11} + 28\,692\,832 T_1^4 T_2^{11} - 25\,368\,448 T_1^5 T_2^{11} - 38\,100\,880 T_1^6 T_2^{11} + 75\,976\,536 T_1^7 T_2^{11} - 5\,478\,958 T_1^8 T_2^{11} - 98\,783\,244 T_1^9 T_2^{11} + 90\,942\,741 T_1^{10} T_2^{11} + 6\,165\,277 T_1^{11} T_2^{11} - 60\,770\,304 T_1^{12} T_2^{11} + 39\,451\,708 T_1^{13} T_2^{11} - 5\,249\,312 T_1^{14} T_2^{11} - 3\,904\,256 T_1^{15} T_2^{11} + 1\,142\,528 T_1^{16} T_2^{11} + 13\,824 T_1^{17} T_2^{11} + 649\,216 T_1^2 T_2^{12} + 3\,941\,632 T_1^3 T_2^{12} - 8\,660\,608 T_1^4 T_2^{12} - 15\,037\,024 T_1^5 T_2^{12} + 42\,462\,080 T_1^6 T_2^{12} - 11\,926\,232 T_1^7 T_2^{12} - 62\,689\,324 T_1^8 T_2^{12} + 81\,212\,396 T_1^9 T_2^{12} - 1\,014\,661 T_1^{10} T_2^{12} - 78\,412\,325 T_1^{11} T_2^{12} + 73\,424\,546 T_1^{12} T_2^{12} - 21\,933\,324 T_1^{13} T_2^{12} - 7\,869\,248 T_1^{14} T_2^{12} + 7\,209\,904 T_1^{15} T_2^{12} - 1\,317\,088 T_1^{16} T_2^{12} - 36\,288 T_1^{17} T_2^{12} - 966\,144 T_1^2 T_2^{13} - 2\,008\,704 T_1^3 T_2^{13} + 11\,892\,608 T_1^4 T_2^{13} - 4\,162\,720 T_1^5 T_2^{13} - 31\,198\,736 T_1^6 T_2^{13} + 50\,023\,248 T_1^7 T_2^{13} - 7\,976\,548 T_1^8 T_2^{13} - 61\,409\,892 T_1^9 T_2^{13} + 78\,688\,622 T_1^{10} T_2^{13} - 35\,484\,320 T_1^{11} T_2^{13} - 8\,382\,072 T_1^{12} T_2^{13} + 17\,400\,544 T_1^{13} T_2^{13} - 7\,504\,784 T_1^{14} T_2^{13} + 964\,672 T_1^{15} T_2^{13} + 55\,872 T_1^{16} T_2^{13} + 956\,416 T_1^{17} T_2^{13} - 340\,480 T_1^2 T_2^{14} - 8\,522\,304 T_1^3 T_2^{14} + 16\,121\,280 T_1^4 T_2^{14} - 829\,984 T_1^5 T_2^{14} - 34\,345\,584 T_1^6 T_2^{14} + 52\,766\,444 T_1^7 T_2^{14} - 30\,624\,824 T_1^8 T_2^{14} - 6\,694\,064 T_1^9 T_2^{14} + 23\,103\,028 T_1^{10} T_2^{14} - 15\,884\,104 T_1^{11} T_2^{14} + 4\,772\,896 T_1^{12} T_2^{14} - 382\,560 T_1^{13} T_2^{14} - 55\,872 T_1^{14} T_2^{14} - 660\,992 T_1^{15} T_2^{14} + 1\,605\,248 T_1^{16} T_2^{14} + 1\,892\,672 T_1^{17} T_2^{14} - 11\,785\,120 T_1^2 T_2^{15} + 18\,748\,624 T_1^3 T_2^{15} - 11\,130\,544 T_1^4 T_2^{15} - 7\,332\,536 T_1^{11} T_2^{15} + 19\,610\,016 T_1^{12} T_2^{15} - 17\,300\,184 T_1^{13} T_2^{15} + 7\,980\,240 T_1^{14} T_2^{15} - 1\,678\,672 T_1^{15} T_2^{15} + 2560 T_1^{16} T_2^{15} + 36\,288 T_1^{17} T_2^{15} + 292\,864 T_1^2 T_2^{16} - 1\,300\,480 T_1^3 T_2^{16} + 1\,946\,240 T_1^4 T_2^{16} + 210\,752 T_1^5 T_2^{16} - 5\,405\,792 T_1^6 T_2^{16} + 9\,804\,752 T_1^7 T_2^{16} - 9\,612\,288 T_1^8 T_2^{16} + 5\,676\,384 T_1^9 T_2^{16} - 1\,809\,360 T_1^{10} T_2^{16} + 139\,328 T_1^{11} T_2^{16} + 73\,536 T_1^{12} T_2^{16} - 13\,824 T_1^{13} T_2^{16} - 59\,392 T_1^{14} T_2^{16} + 368\,128 T_1^{15} T_2^{16} - 1\,031\,936 T_1^{16} T_2^{16} + 1\,713\,536 T_1^{17} T_2^{16} - 1\,819\,072 T_1^{18} T_2^{16} + 1\,216\,768 T_1^{19} T_2^{16} - 419\,488 T_1^{20} T_2^{16} - 31\,744 T_1^{21} T_2^{16} + 88\,640 T_1^{22} T_2^{16} - 27\,904 T_1^{23} T_2^{16} + 2304 T_1^{24} T_2^{16} - 2\,048 T_1^{25} T_2^{16} + 13\,824 T_1^{26} T_2^{16} - 38\,656 T_1^{27} T_2^{16} + 61\,056 T_1^{28} T_2^{16} - 61\,760 T_1^{29} T_2^{16} + 40\,128 T_1^{30} T_2^{16} - 14\,848 T_1^{31} T_2^{16} + 2304 T_1^{32} T_2^{16}) \}$$

» Knot [10, 17] $\rightarrow \left\{ \frac{1 - 3 T + 5 T^2 - 7 T^3 + 9 T^4 - 7 T^5 + 5 T^6 - 3 T^7 + T^8}{T^4}, \right.$

$$\frac{1}{T_1^{16} T_2^{16}} \left((1 - 3 T_1 + 5 T_1^2 - 7 T_1^3 + 9 T_1^4 - 7 T_1^5 + 5 T_1^6 - 3 T_1^7 + T_1^8) (1 - 3 T_2 + 5 T_2^2 - 7 T_2^3 + 9 T_2^4 - 7 T_2^5 + 5 T_2^6 - 3 T_2^7 + T_2^8) \right. \\ \left. (1 - 3 T_1 T_2 + 5 T_1^2 T_2^2 - 7 T_1^3 T_2^3 + 9 T_1^4 T_2^4 - 7 T_1^5 T_2^5 + 5 T_1^6 T_2^6 - 3 T_1^7 T_2^7 + T_1^8 T_2^8) \right. \\ \left. (12 - 49 T_1 + 114 T_1^2 - 207 T_1^3 + 248 T_1^4 - 225 T_1^5 + 174 T_1^6 - 95 T_1^7 + 24 T_1^8 - 57 T_2 + 192 T_1 T_2 - 354 T_1^2 T_2 + \right. \\ \left. 516 T_1^3 T_2 - 438 T_1^4 T_2 + 240 T_1^5 T_2 - 78 T_1^6 T_2 - 84 T_1^7 T_2 + 138 T_1^8 T_2 - 54 T_1^9 T_2 + 126 T_2^2 - 322 T_1 T_2^2 + 420 T_1^2 T_2^2 - \right. \\ \left. 471 T_1^3 T_2^2 + 150 T_1^4 T_2^2 + 147 T_1^5 T_2^2 - 216 T_1^6 T_2^2 + 253 T_1^7 T_2^2 - 138 T_1^8 T_2^2 - 66 T_1^9 T_2^2 + 60 T_1^{10} T_2^2 - 207 T_2^3 + 412 T_1 T_2^3 - \right. \\ \left. 447 T_1^2 T_2^3 + 624 T_1^3 T_2^3 - 388 T_1^4 T_2^3 + 216 T_1^5 T_2^3 - 312 T_1^6 T_2^3 + 240 T_1^7 T_2^3 - 168 T_1^8 T_2^3 + 204 T_1^9 T_2^3 - 22 T_1^{10} T_2^3 - \right. \\ \left. 42 T_1^{11} T_2^3 + 300 T_2^4 - 502 T_1 T_2^4 + 570 T_1^2 T_2^4 - 948 T_1^3 T_2^4 + 508 T_1^4 T_2^4 + 63 T_1^5 T_2^4 - 126 T_1^6 T_2^4 + 517 T_1^7 T_2^4 - 756 T_1^8 T_2^4 + \right. \\ \left. 372 T_1^9 T_2^4 - 294 T_1^{10} T_2^4 + 126 T_1^{11} T_2^4 - 297 T_2^5 + 216 T_1 T_2^5 + 51 T_1^2 T_2^5 - 120 T_1^3 T_2^5 + 1319 T_1^4 T_2^5 - 2040 T_1^5 T_2^5 + \right. \\ \left. 1470 T_1^6 T_2^5 - 1460 T_1^7 T_2^5 + 930 T_1^8 T_2^5 + 270 T_1^9 T_2^5 - 252 T_1^{10} T_2^5 + 264 T_1^{11} T_2^5 - 186 T_1^{12} T_2^5 + 42 T_1^{13} T_2^5 + 234 T_2^6 + \right. \\ \left. 34 T_1 T_2^6 - 108 T_1^2 T_2^6 - 216 T_1^3 T_2^6 - 402 T_1^4 T_2^6 + 126 T_1^5 T_2^6 + 900 T_1^6 T_2^6 - 307 T_1^7 T_2^6 + 546 T_1^8 T_2^6 - 1050 T_1^9 T_2^6 + \right. \\ \left. 80 T_1^{10} T_2^6 - 96 T_1^{11} T_2^6 + 6 T_1^{12} T_2^6 + 122 T_1^{13} T_2^6 - 60 T_1^{14} T_2^6 - 159 T_2^7 - 124 T_1 T_2^7 - 123 T_1^2 T_2^7 + 384 T_1^3 T_2^7 + 645 T_1^4 T_2^7 - \right. \\ \left. 972 T_1^5 T_2^7 + 1029 T_1^6 T_2^7 - 2320 T_1^7 T_2^7 + 1380 T_1^8 T_2^7 - 408 T_1^9 T_2^7 + 670 T_1^{10} T_2^7 + 306 T_1^{11} T_2^7 - 144 T_1^{12} T_2^7 - 60 T_1^{13} T_2^7 - \right. \\ \left. 42 T_1^{14} T_2^7 + 54 T_1^{15} T_2^7 + 72 T_2^8 + 214 T_1 T_2^8 + 6 T_1^2 T_2^8 + 372 T_1^3 T_2^8 - 1748 T_1^4 T_2^8 + 1758 T_1^5 T_2^8 - 1278 T_1^6 T_2^8 + \right. \\ \left. 1344 T_1^7 T_2^8 + 1056 T_1^8 T_2^8 - 1920 T_1^9 T_2^8 + 1310 T_1^{10} T_2^8 - 1662 T_1^{11} T_2^8 + 468 T_1^{12} T_2^8 - 52 T_1^{13} T_2^8 + 138 T_1^{14} T_2^8 - \right. \\ \left. 54 T_1^{15} T_2^8 - 24 T_1^{16} T_2^8 - 12 T_2^9 - 174 T_1 T_2^9 - 126 T_1^2 T_2^9 - 156 T_1^3 T_2^9 + 536 T_1^4 T_2^9 + 438 T_1^5 T_2^9 - 918 T_1^6 T_2^9 + 736 T_1^7 T_2^9 - \right. \\ \left. 2400 T_1^8 T_2^9 + 1584 T_1^9 T_2^9 - 501 T_1^{10} T_2^9 + 876 T_1^{11} T_2^9 + 171 T_1^{12} T_2^9 - 128 T_1^{13} T_2^9 - 69 T_1^{14} T_2^9 - 36 T_1^{15} T_2^9 + 63 T_1^{16} T_2^9 + \right. \\ \left. 40 T_1 T_2^{10} + 252 T_1^2 T_2^{10} + 54 T_1^3 T_2^{10} - 278 T_1^4 T_2^{10} + 48 T_1^5 T_2^{10} - 768 T_1^6 T_2^{10} + 1162 T_1^7 T_2^{10} + 186 T_1^8 T_2^{10} + 603 T_1^9 T_2^{10} - \right. \\ \left. 336 T_1^{10} T_2^{10} - 702 T_1^{11} T_2^{10} - 174 T_1^{12} T_2^{10} + 56 T_1^{13} T_2^{10} + 12 T_1^{14} T_2^{10} + 126 T_1^{15} T_2^{10} - 90 T_1^{16} T_2^{10} - 84 T_2^{11} - \right. \\ \left. 306 T_1 T_2^{11} + 402 T_1^2 T_2^{11} - 240 T_1^3 T_2^{11} + 372 T_1^4 T_2^{11} + 458 T_1^5 T_2^{11} - 1950 T_1^6 T_2^{11} + 1380 T_1^7 T_2^{11} - 1790 T_1^8 T_2^{11} + \right. \\ \left. 1728 T_1^9 T_2^{11} - 183 T_1^{10} T_2^{11} + 24 T_1^{11} T_2^{11} + 93 T_1^{12} T_2^{11} - 216 T_1^{13} T_2^{11} + 105 T_1^{14} T_2^{11} + 144 T_1^{15} T_2^{11} + 96 T_1^{16} T_2^{11} - \right. \\ \left. 318 T_2^{12} + 294 T_1 T_2^{12} - 724 T_1^2 T_2^{12} + 912 T_1^3 T_2^{12} + 51 T_1^4 T_2^{12} + 86 T_1^5 T_2^{12} + 249 T_1^6 T_2^{12} - 1008 T_1^7 T_2^{12} + \right. \\ \left. 628 T_1^8 T_2^{12} - 474 T_1^9 T_2^{12} + 342 T_1^{10} T_2^{12} - 108 T_1^{11} T_2^{12} - 140 T_1^{12} T_2^{12} + 18 T_1^{13} T_2^{12} + 222 T_1^{14} T_2^{12} - 132 T_1^{15} T_2^{12} + \right. \\ \left. 204 T_1^{16} T_2^{12} - 528 T_2^{13} + 136 T_1 T_2^{13} - 312 T_1^2 T_2^{13} + 660 T_1^3 T_2^{13} - 448 T_1^4 T_2^{13} + 399 T_1^5 T_2^{13} - 252 T_1^6 T_2^{13} + \right. \\ \left. 63 T_1^7 T_2^{13} + 120 T_1^8 T_2^{13} - 108 T_1^9 T_2^{13} - 142 T_1^{10} T_2^{13} + 246 T_1^{11} T_2^{13} - 213 T_1^{12} T_2^{13} + 288 T_1^{13} T_2^{13} + 117 T_1^{14} T_2^{13} - \right. \\ \left. 462 T_1^{15} T_2^{13} + 415 T_1^{16} T_2^{13} - 336 T_2^{14} + 162 T_1 T_2^{14} - 30 T_1^2 T_2^{14} - 84 T_1^3 T_2^{14} + 174 T_1^4 T_2^{14} - 102 T_1^5 T_2^{14} - \right. \\ \left. 60 T_1^6 T_2^{14} + 222 T_1^7 T_2^{14} - 480 T_1^8 T_2^{14} + 534 T_1^9 T_2^{14} - 372 T_1^{10} T_2^{14} + 210 T_1^{11} T_2^{14} - 72 T_1^{12} T_2^{14} + 9 T_1^{13} T_2^{14} + 32 T_1^{14} T_2^{14} - \right. \\ \left. 108 T_1^{15} T_2^{14} + 183 T_1^{16} T_2^{14} - 230 T_2^{15} + 249 T_1 T_2^{15} - 192 T_1^2 T_2^{15} + 103 T_1^3 T_2^{15} - 42 T_1^4 T_2^{15} + 9 T_1^5 T_2^{15} - \right. \\ \left. 108 T_1^6 T_2^{15} + 183 T_1^7 T_2^{15} - 230 T_1^8 T_2^{15} + 249 T_1^9 T_2^{15} - 192 T_1^{10} T_2^{15} + 103 T_1^{11} T_2^{15} - 42 T_1^{12} T_2^{15} + 9 T_1^{13} T_2^{15} - \right. \\ \left. 108 T_1^{14} T_2^{15} + 183 T_1^{15} T_2^{15} - 230 T_2^{16} + 249 T_1 T_2^{16} - 192 T_1^2 T_2^{16} + 103 T_1^3 T_2^{16} - 42 T_1^4 T_2^{16} + 9 T_1^5 T_2^{16} - \right. \\ \left. 108 T_1^6 T_2^{16} + 183 T_1^7 T_2^{16} - 230 T_1^8 T_2^{16} + 249 T_1^9 T_2^{16} - 192 T_1^{10} T_2^{16} + 103 T_1^{11} T_2^{16} - 42 T_1^{12} T_2^{16} + 9 T_1^{13} T_2^{16} - \right. \\ \left. 108 T_1^{14} T_2^{16} + 183 T_1^{15} T_2^{16} - 230 T_1^{16} T_2^{16} \right) \}$$

» Knot [10, 18] →

$$\left\{ -\frac{4 - 14 T + 19 T^2 - 14 T^3 + 4 T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-69\,632 + 483\,840 T_1 - 1\,512\,192 T_1^2 + 2\,810\,624 T_1^3 - \right.$$

$$\begin{aligned} & 3\,408\,960 T_1^4 + 2\,763\,712 T_1^5 - 1\,456\,256 T_1^6 + 450\,304 T_1^7 - 61\,440 T_1^8 + 725\,504 T_2 - 4\,644\,864 T_1 T_2 + \\ & 12\,973\,056 T_1^2 T_2 - 20\,560\,960 T_1^3 T_2 + 19\,347\,776 T_1^4 T_2 - 9\,288\,928 T_1^5 T_2 - 522\,112 T_1^6 T_2 + 3\,498\,048 T_1^7 T_2 - \\ & 1\,865\,600 T_1^8 T_2 + 338\,688 T_1^9 T_2 - 3\,338\,752 T_2^2 + 18\,966\,528 T_1 T_2^2 - 43\,769\,216 T_1^2 T_2^2 + 48\,420\,512 T_1^3 T_2^2 - \\ & 11\,827\,728 T_1^4 T_2^2 - 37\,374\,832 T_1^5 T_2^2 + 52\,171\,568 T_1^6 T_2^2 - 29\,760\,800 T_1^7 T_2^2 + 5\,280\,224 T_1^8 T_2^2 + 1\,969\,728 T_1^9 T_2^2 - \\ & 746\,880 T_1^{10} T_2^2 + 9\,066\,624 T_2^3 - 43\,142\,080 T_1 T_2^3 + 68\,300\,800 T_1^2 T_2^3 - 3\,126\,864 T_1^3 T_2^3 - 140\,810\,264 T_1^4 T_2^3 + \\ & 214\,806\,272 T_1^5 T_2^3 - 132\,103\,520 T_1^6 T_2^3 - 1\,009\,712 T_1^7 T_2^3 + 50\,829\,176 T_1^8 T_2^3 - 26\,105\,824 T_1^9 T_2^3 + 2\,602\,240 T_1^{10} T_2^3 + \\ & 764\,864 T_1^{11} T_2^3 - 16\,299\,520 T_2^4 + 58\,509\,440 T_1 T_2^4 - 21\,589\,520 T_1^2 T_2^4 - 198\,496\,224 T_1^3 T_2^4 + 407\,673\,752 T_1^4 T_2^4 - \\ & 282\,313\,200 T_1^5 T_2^4 - 99\,598\,896 T_1^6 T_2^4 + 309\,323\,000 T_1^7 T_2^4 - 195\,540\,984 T_1^8 T_2^4 + 17\,362\,528 T_1^9 T_2^4 + \\ & 29\,653\,984 T_1^{10} T_2^4 - 8\,894\,176 T_1^{11} T_2^4 - 122\,048 T_1^{12} T_2^4 + 20\,419\,200 T_2^5 - 42\,249\,792 T_1 T_2^5 - 110\,033\,504 T_1^2 T_2^5 + \\ & 421\,413\,136 T_1^3 T_2^5 - 391\,378\,000 T_1^4 T_2^5 - 232\,735\,012 T_1^5 T_2^5 + 800\,455\,696 T_1^6 T_2^5 - 617\,369\,508 T_1^7 T_2^5 + \\ & 18\,834\,620 T_1^8 T_2^5 + 250\,199\,840 T_1^9 T_2^5 - 127\,532\,648 T_1^{10} T_2^5 + 2\,565\,792 T_1^{11} T_2^5 + 9\,061\,952 T_1^{12} T_2^5 - 581\,440 T_1^{13} T_2^5 - \\ & 18\,078\,976 T_2^6 - 465\,280 T_1 T_2^6 + 222\,883\,824 T_1^2 T_2^6 - 373\,345\,216 T_1^3 T_2^6 - 176\,763\,624 T_1^4 T_2^6 + 1\,087\,398\,044 T_1^5 T_2^6 - \\ & 1\,089\,730\,281 T_1^6 T_2^6 - 21\,371\,668 T_1^7 T_2^6 + 861\,449\,570 T_1^8 T_2^6 - 620\,243\,072 T_1^9 T_2^6 + 42\,312\,844 T_1^{10} T_2^6 + \\ & 119\,967\,504 T_1^{11} T_2^6 - 34\,501\,168 T_1^{12} T_2^6 - 2\,724\,320 T_1^{13} T_2^6 + 660\,288 T_1^{14} T_2^6 + 11\,149\,312 T_2^7 + 35\,128\,832 T_1 T_2^7 - \\ & 202\,843\,104 T_1^2 T_2^7 + 18\,385\,264 T_1^3 T_2^7 + 819\,505\,528 T_1^4 T_2^7 - 1\,191\,788\,980 T_1^5 T_2^7 + 19\,868\,192 T_1^6 T_2^7 + \\ & 1\,534\,410\,833 T_1^7 T_2^7 - 1\,491\,801\,717 T_1^8 T_2^7 + 191\,556\,036 T_1^9 T_2^7 + 544\,298\,928 T_1^{10} T_2^7 - 312\,735\,716 T_1^{11} T_2^7 + \\ & 3\,892\,456 T_1^{12} T_2^7 + 27\,902\,928 T_1^{13} T_2^7 - 1\,959\,680 T_1^{14} T_2^7 - 312\,192 T_1^{15} T_2^7 - 4\,548\,608 T_2^8 - 38\,343\,936 T_1 T_2^8 + \\ & 80\,448\,704 T_1^2 T_2^8 + 291\,318\,000 T_1^3 T_2^8 - 800\,808\,648 T_1^4 T_2^8 + 149\,789\,876 T_1^5 T_2^8 + 1\,550\,247\,285 T_1^6 T_2^8 - \\ & 2\,078\,403\,601 T_1^7 T_2^8 + 441\,565\,766 T_1^8 T_2^8 + 1\,225\,920\,525 T_1^9 T_2^8 - 1\,107\,408\,521 T_1^{10} T_2^8 + 163\,838\,040 T_1^{11} T_2^8 + \\ & 188\,674\,736 T_1^{12} T_2^8 - 66\,101\,120 T_1^{13} T_2^8 - 4\,731\,296 T_1^{14} T_2^8 + 1\,827\,264 T_1^{15} T_2^8 + 57\,600 T_1^{16} T_2^8 + 1\,091\,584 T_2^9 + \\ & 21\,132\,288 T_1 T_2^9 + 17\,634\,432 T_1^2 T_2^9 - 287\,736\,096 T_1^3 T_2^9 + 208\,942\,560 T_1^4 T_2^9 + 873\,951\,840 T_1^5 T_2^9 - \\ & 1\,716\,383\,574 T_1^6 T_2^9 + 569\,882\,728 T_1^7 T_2^9 + 1\,596\,539\,673 T_1^8 T_2^9 - 2\,048\,971\,565 T_1^9 T_2^9 + 605\,896\,603 T_1^{10} T_2^9 + \\ & 506\,295\,489 T_1^{11} T_2^9 - 404\,905\,264 T_1^{12} T_2^9 + 36\,728\,024 T_1^{13} T_2^9 + 31\,762\,120 T_1^{14} T_2^9 - 3\,871\,968 T_1^{15} T_2^9 - \\ & 418\,944 T_1^{16} T_2^9 - 114\,688 T_2^{10} - 6\,131\,712 T_1 T_2^{10} - 34\,816\,768 T_1^2 T_2^{10} + 104\,327\,168 T_1^3 T_2^{10} + 227\,883\,680 T_1^4 T_2^{10} - \\ & 838\,681\,016 T_1^5 T_2^{10} + 435\,337\,824 T_1^6 T_2^{10} + 1\,228\,917\,390 T_1^7 T_2^{10} - 2\,167\,294\,304 T_1^8 T_2^{10} + 961\,384\,073 T_1^9 T_2^{10} + \\ & 771\,423\,733 T_1^{10} T_2^{10} - 1\,039\,183\,604 T_1^{11} T_2^{10} + 302\,533\,072 T_1^{12} T_2^{10} + 109\,714\,304 T_1^{13} T_2^{10} - 65\,504\,832 T_1^{14} T_2^{10} + \\ & 1\,904\,672 T_1^{15} T_2^{10} + 1\,400\,256 T_1^{16} T_2^{10} - 6912 T_1^{17} T_2^{10} + 731\,136 T_1 T_2^{11} + 14\,570\,496 T_1^2 T_2^{11} + 10\,539\,264 T_1^3 T_2^{11} - \\ & 209\,996\,384 T_1^4 T_2^{11} + 204\,371\,504 T_1^5 T_2^{11} + 553\,489\,256 T_1^6 T_2^{11} - 1\,333\,234\,712 T_1^7 T_2^{11} + 785\,884\,184 T_1^8 T_2^{11} + \\ & 767\,690\,167 T_1^9 T_2^{11} - 1\,445\,498\,226 T_1^{10} T_2^{11} + 703\,341\,997 T_1^{11} T_2^{11} + 142\,474\,892 T_1^{12} T_2^{11} - 259\,159\,960 T_1^{13} T_2^{11} + \\ & 64\,872\,808 T_1^{14} T_2^{11} + 7\,862\,432 T_1^{15} T_2^{11} - 2\,908\,160 T_1^{16} T_2^{11} + 44\,928 T_1^{17} T_2^{11} - 2\,098\,176 T_2^{12} - 18\,018\,304 T_1 T_2^{12} + \\ & 47\,340\,032 T_1^2 T_2^{12} + 125\,142\,368 T_1^3 T_2^{12} - 463\,731\,008 T_1^4 T_2^{12} + 330\,204\,008 T_1^5 T_2^{12} + 511\,767\,892 T_1^6 T_2^{12} - \\ & 1\,166\,799\,690 T_1^7 T_2^{12} + 769\,932\,709 T_1^8 T_2^{12} + 122\,724\,466 T_1^9 T_2^{12} - 471\,202\,904 T_1^{10} T_2^{12} + 243\,278\,008 T_1^{11} T_2^{12} - \\ & 14\,673\,456 T_1^{12} T_2^{12} - 20\,926\,704 T_1^{13} T_2^{12} + 4\,196\,064 T_1^{14} T_2^{12} - 126\,144 T_1^{15} T_2^{12} + 3\,534\,336 T_1^{16} T_2^{12} + 9\,367\,680 T_1^{17} T_2^{12} - \\ & 74\,844\,160 T_1^5 T_2^{13} + 62\,960\,416 T_1^6 T_2^{13} + 215\,412\,240 T_1^7 T_2^{13} - 536\,234\,320 T_1^8 T_2^{13} + 418\,297\,280 T_1^9 T_2^{13} + \\ & 128\,047\,456 T_1^{10} T_2^{13} - 497\,396\,232 T_1^{11} T_2^{13} + 373\,513\,684 T_1^{12} T_2^{13} - 81\,858\,736 T_1^{13} T_2^{13} - 42\,077\,880 T_1^{14} T_2^{13} + \\ & 26\,831\,648 T_1^{15} T_2^{13} - 4\,363\,584 T_1^{16} T_2^{13} + 202\,176 T_1^{17} T_2^{13} - 3\,734\,528 T_1^4 T_2^{14} + 3\,921\,152 T_1^5 T_2^{14} + 42\,042\,816 T_1^6 T_2^{14} - \\ & 119\,858\,816 T_1^7 T_2^{14} + 88\,967\,232 T_1^8 T_2^{14} + 115\,457\,752 T_1^9 T_2^{14} - 313\,172\,352 T_1^{10} T_2^{14} + 285\,779\,848 T_1^{11} T_2^{14} - \\ & 91\,776\,344 T_1^{12} T_2^{14} - 46\,832\,648 T_1^{13} T_2^{14} + 57\,000\,416 T_1^{14} T_2^{14} - 21\,359\,440 T_1^{15} T_2^{14} + 3\,272\,032 T_1^{16} T_2^{14} - \\ & 202\,176 T_1^{17} T_2^{14} + 2\,457\,088 T_1^5 T_2^{15} - 8\,829\,056 T_1^6 T_2^{15} + 405\,056 T_1^7 T_2^{15} + 45\,318\,656 T_1^8 T_2^{15} - 99\,352\,752 T_1^9 T_2^{15} + \\ & 96\,966\,696 T_1^{10} T_2^{15} - 25\,959\,616 T_1^{11} T_2^{15} - 45\,622\,416 T_1^{12} T_2^{15} + 60\,764\,320 T_1^{13} T_2^{15} - 35\,426\,312 T_1^{14} T_2^{15} + \\ & 10\,996\,512 T_1^{15} T_2^{15} - 1\,718\,016 T_1^{16} T_2^{15} + 126\,144 T_1^{17} T_2^{15} - 922\,624 T_1^6 T_2^{16} + 5\,018\,880 T_1^7 T_2^{16} - 10\,230\,016 T_1^8 T_2^{16} + \\ & 7\,278\,592 T_1^9 T_2^{16} + 8\,565\,920 T_1^{10} T_2^{16} - 27\,316\,000 T_1^{11} T_2^{16} + 33\,547\,328 T_1^{12} T_2^{16} - 24\,847\,280 T_1^{13} T_2^{16} + \\ & 11\,864\,096 T_1^{14} T_2^{16} - 3\,515\,616 T_1^{15} T_2^{16} + 581\,184 T_1^{16} T_2^{16} - 44\,928 T_1^{17} T_2^{16} + 149\,504 T_1^7 T_2^{17} - 1\,004\,032 T_1^8 T_2^{17} + \\ & 2\,998\,272 T_1^9 T_2^{17} - 5\,440\,768 T_1^{10} T_2^{17} + 6\,817\,728 T_1^{11} T_2^{17} - 6\,199\,168 T_1^{12} T_2^{17} + 4\,145\,824 T_1^{13} T_2^{17} - \\ & 1\,989\,760 T_1^{14} T_2^{17} + 623\,424 T_1^{15} T_2^{17} - 106\,368 T_1^{16} T_2^{17} + 6\,912 T_1^{17} T_2^{17} - 6\,144 T_1^9 T_2^{18} + 44\,544 T_1^{10} T_2^{18} - \\ & 133\,632 T_1^{11} T_2^{18} + 221\,184 T_1^{12} T_2^{18} - 224\,064 T_1^{13} T_2^{18} + 139\,200 T_1^{14} T_2^{18} - 48\,000 T_1^{15} T_2^{18} + 6\,912 T_1^{16} T_2^{18} \left. \right\} \end{aligned}$$

» Knot [10, 19] → $\left\{ \frac{2 - 7 T + 11 T^2 - 11 T^3 + 11 T^4 - 7 T^5 + 2 T^6}{T^3}, \right.$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-1024 + 7536 T_1 - 26468 T_1^2 + 61136 T_1^3 - 107324 T_1^4 + 151640 T_1^5 - 173948 T_1^6 + 163708 T_1^7 - \right. \\
 & 127264 T_1^8 + 78708 T_1^9 - 35272 T_1^{10} + 9884 T_1^{11} - 1288 T_1^{12} + 10856 T_2 - 73592 T_1 T_2 + 233710 T_1^2 T_2 - \\
 & 479520 T_1^3 T_2 + 739494 T_1^4 T_2 - 900972 T_1^5 T_2 + 847094 T_1^6 T_2 - 595938 T_1^7 T_2 + 280274 T_1^8 T_2 - 11420 T_1^9 T_2 - \\
 & 125562 T_1^{10} T_2 + 113800 T_1^{11} T_2 - 46174 T_1^{12} T_2 + 7628 T_1^{13} T_2 - 52544 T_2^2 + 318916 T_1 T_2^2 - 872873 T_1^2 T_2^2 + \\
 & 1471164 T_1^3 T_2^2 - 1771444 T_1^4 T_2^2 + 1495824 T_1^5 T_2^2 - 524920 T_1^6 T_2^2 - 627624 T_1^7 T_2^2 + 1326091 T_1^8 T_2^2 - \\
 & 1447897 T_1^9 T_2^2 + 1031477 T_1^{10} T_2^2 - 357649 T_1^{11} T_2^2 - 50104 T_1^{12} T_2^2 + 84224 T_1^{13} T_2^2 - 20612 T_1^{14} T_2^2 + 156472 T_2^3 - \\
 & 819764 T_1 T_2^3 + 1782794 T_1^2 T_2^3 - 2020672 T_1^3 T_2^3 + 1022062 T_1^4 T_2^3 + 1064576 T_1^5 T_2^3 - 3724338 T_1^6 T_2^3 + \\
 & 5043190 T_1^7 T_2^3 - 4133668 T_1^8 T_2^3 + 2196871 T_1^9 T_2^3 - 47035 T_1^{10} T_2^3 - 1388247 T_1^{11} T_2^3 + 1214549 T_1^{12} T_2^3 - \\
 & 339899 T_1^{13} T_2^3 - 47428 T_1^{14} T_2^3 + 32684 T_1^{15} T_2^3 - 330800 T_2^4 + 1437436 T_1 T_2^4 - 2153154 T_1^2 T_2^4 + 482544 T_1^3 T_2^4 + \\
 & 2725469 T_1^4 T_2^4 - 5732369 T_1^5 T_2^4 + 7480084 T_1^6 T_2^4 - 4907060 T_1^7 T_2^4 - 626123 T_1^8 T_2^4 + 4303098 T_1^9 T_2^4 - \\
 & 5693757 T_1^{10} T_2^4 + 4587046 T_1^{11} T_2^4 - 1095348 T_1^{12} T_2^4 - 1131462 T_1^{13} T_2^4 + 801245 T_1^{14} T_2^4 - 95580 T_1^{15} T_2^4 - \\
 & 31228 T_1^{16} T_2^4 + 546712 T_2^5 - 1900020 T_1 T_2^5 + 1422040 T_1^2 T_2^5 + 2650270 T_1^3 T_2^5 - 5719851 T_1^4 T_2^5 + \\
 & 555782 T_1^5 T_2^5 - 3229961 T_1^6 T_2^5 - 4406928 T_1^7 T_2^5 + 11081239 T_1^8 T_2^5 - 9428921 T_1^9 T_2^5 + 5218606 T_1^{10} T_2^5 - \\
 & 320294 T_1^{11} T_2^5 - 4645425 T_1^{12} T_2^5 + 3993320 T_1^{13} T_2^5 - 209767 T_1^{14} T_2^5 - 939265 T_1^{15} T_2^5 + 291240 T_1^{16} T_2^5 + \\
 & 8604 T_1^{17} T_2^5 - 746760 T_2^6 + 1966252 T_1 T_2^6 + 337924 T_1^2 T_2^6 - 5732242 T_1^3 T_2^6 + 5604790 T_1^4 T_2^6 - 1910575 T_1^5 T_2^6 - \\
 & 849244 T_1^6 T_2^6 + 8651339 T_1^7 T_2^6 - 10285164 T_1^8 T_2^6 + 799962 T_1^9 T_2^6 + 3006423 T_1^{10} T_2^6 - 3810170 T_1^{11} T_2^6 + \\
 & 4821842 T_1^{12} T_2^6 + 1035140 T_1^{13} T_2^6 - 5271927 T_1^{14} T_2^6 + 2306554 T_1^{15} T_2^6 + 465195 T_1^{16} T_2^6 - 413294 T_1^{17} T_2^6 + \\
 & 28272 T_1^{18} T_2^6 + 854248 T_2^7 - 1444648 T_1 T_2^7 - 2888954 T_1^2 T_2^7 + 8070519 T_1^3 T_2^7 - 3839581 T_1^4 T_2^7 - \\
 & 166088 T_1^5 T_2^7 + 1105047 T_1^6 T_2^7 - 11327927 T_1^7 T_2^7 + 11319018 T_1^8 T_2^7 - 1555787 T_1^9 T_2^7 + 7142807 T_1^{10} T_2^7 - \\
 & 8886517 T_1^{11} T_2^7 + 3763653 T_1^{12} T_2^7 - 7056475 T_1^{13} T_2^7 + 4620486 T_1^{14} T_2^7 + 3599483 T_1^{15} T_2^7 - 4034188 T_1^{16} T_2^7 + \\
 & 588428 T_1^{17} T_2^7 + 329024 T_1^{18} T_2^7 - 56616 T_1^{19} T_2^7 - 815088 T_2^8 + 438876 T_1 T_2^8 + 5070734 T_1^2 T_2^8 - \\
 & 7288926 T_1^3 T_2^8 - 2342523 T_1^4 T_2^8 + 6562162 T_1^5 T_2^8 - 10146615 T_1^6 T_2^8 + 26608177 T_1^7 T_2^8 - 21907642 T_1^8 T_2^8 + \\
 & 8251128 T_1^9 T_2^8 - 15036694 T_1^{10} T_2^8 + 3120817 T_1^{11} T_2^8 + 12753376 T_1^{12} T_2^8 - 7478604 T_1^{13} T_2^8 + 9642588 T_1^{14} T_2^8 - \\
 & 12560448 T_1^{15} T_2^8 + 2977799 T_1^{16} T_2^8 + 3081343 T_1^{17} T_2^8 - 1383720 T_1^{18} T_2^8 - 87738 T_1^{19} T_2^8 + 59180 T_1^{20} T_2^8 + \\
 & 650040 T_2^9 + 538572 T_1 T_2^9 - 5259564 T_1^2 T_2^9 + 2146680 T_1^3 T_2^9 + 10837245 T_1^4 T_2^9 - 10852444 T_1^5 T_2^9 + \\
 & 13330981 T_1^6 T_2^9 - 25126651 T_1^7 T_2^9 + 3108148 T_1^8 T_2^9 + 16329249 T_1^9 T_2^9 - 7979919 T_1^{10} T_2^9 + 29106534 T_1^{11} T_2^9 - \\
 & 35504194 T_1^{12} T_2^9 + 11088905 T_1^{13} T_2^9 - 8066402 T_1^{14} T_2^9 + 4066892 T_1^{15} T_2^9 + 9734894 T_1^{16} T_2^9 - 8251928 T_1^{17} T_2^9 + \\
 & 111016 T_1^{18} T_2^9 + 1198035 T_1^{19} T_2^9 - 102536 T_1^{20} T_2^9 - 42412 T_1^{21} T_2^9 - 428480 T_2^{10} - 1101956 T_1 T_2^{10} + \\
 & 3744646 T_1^2 T_2^{10} + 2791374 T_1^3 T_2^{10} - 11147176 T_1^4 T_2^{10} + 932697 T_1^5 T_2^{10} - 1666332 T_1^6 T_2^{10} + 8945922 T_1^7 T_2^{10} + \\
 & 18766451 T_1^8 T_2^{10} - 22624963 T_1^9 T_2^{10} + 2271538 T_1^{10} T_2^{10} - 25923198 T_1^{11} T_2^{10} + 16399392 T_1^{12} T_2^{10} + \\
 & 14911588 T_1^{13} T_2^{10} - 5901960 T_1^{14} T_2^{10} + 8317809 T_1^{15} T_2^{10} - 17223510 T_1^{16} T_2^{10} + 3964315 T_1^{17} T_2^{10} + \\
 & 5474374 T_1^{18} T_2^{10} - 1892152 T_1^{19} T_2^{10} - 545797 T_1^{20} T_2^{10} + 155940 T_1^{21} T_2^{10} + 21868 T_2^{11} + 221416 T_1 T_2^{11} + \\
 & 1179612 T_1^2 T_2^{11} - 1683664 T_1^3 T_2^{11} - 4966124 T_1^4 T_2^{11} + 6120411 T_1^5 T_2^{11} + 5623652 T_1^6 T_2^{11} + 7046940 T_1^7 T_2^{11} - \\
 & 18128476 T_1^8 T_2^{11} - 7243690 T_1^9 T_2^{11} + 26118 T_1^{10} T_2^{11} + 8326683 T_1^{11} T_2^{11} + 33717738 T_1^{12} T_2^{11} - 16301348 T_1^{13} T_2^{11} - \\
 & 11168983 T_1^{14} T_2^{11} - 5373680 T_1^{15} T_2^{11} - 7075352 T_1^{16} T_2^{11} + 14410419 T_1^{17} T_2^{11} + 4573202 T_1^{18} T_2^{11} - \\
 & 7589807 T_1^{19} T_2^{11} - 1079763 T_1^{20} T_2^{11} + 1791709 T_1^{21} T_2^{11} + 26937 T_2^{12} + 115436 T_1 T_2^{12} - 7540 T_1^2 T_2^{12} - \\
 & 81360 T_1^3 T_2^{12} - 854220 T_1^4 T_2^{12} - 211315 T_1^5 T_2^{12} + 5085851 T_1^6 T_2^{12} - 1778834 T_1^7 T_2^{12} - 4003749 T_1^8 T_2^{12} - \\
 & 15214338 T_1^9 T_2^{12} + 11077016 T_1^{10} T_2^{12} + 27937456 T_1^{11} T_2^{12} - 26405390 T_1^{12} T_2^{12} + 36267001 T_1^{13} T_2^{12} - \\
 & 71983001 T_1^{14} T_2^{12} + 20567192 T_1^{15} T_2^{12} + 16545219 T_1^{16} T_2^{12} - 5311679 T_1^{17} T_2^{12} + 26074545 T_1^{18} T_2^{12} - \\
 & 20708300 T_1^{19} T_2^{12} - 5677346 T_1^{20} T_2^{12} + 3206173 T_1^{21} T_2^{12} + 4851610 T_2^{13} - 1232668 T_1 T_2^{13} - \\
 & 940672 T_1^2 T_2^{13} + 182410 T_1^3 T_2^{13} + 50668 T_1^4 T_2^{13} + 1412 T_1^5 T_2^{13} + 18336 T_1^6 T_2^{13} + 399576 T_1^7 T_2^{13} + 1115702 T_1^8 T_2^{13} - \\
 & 2877588 T_1^9 T_2^{13} - 3088605 T_1^{10} T_2^{13} + 4508735 T_1^{11} T_2^{13} + 8713337 T_1^{12} T_2^{13} + 13003714 T_1^{13} T_2^{13} - 45278372 T_1^{14} T_2^{13} + \\
 & 25317217 T_1^{15} T_2^{13} - 23699677 T_1^{16} T_2^{13} + 24818224 T_1^{17} T_2^{13} + 49803223 T_1^{18} T_2^{13} - 64842517 T_1^{19} T_2^{13} + \\
 & 34303471 T_1^{20} T_2^{13} - 40109523 T_1^{21} T_2^{13} + 13681047 T_1^{22} T_2^{13} + 12490238 T_1^{23} T_2^{13} - 1924198 T_1^{24} T_2^{13} - \\
 & 3890749 T_1^{25} T_2^{13} - 1790317 T_1^{26} T_2^{13} + 1743972 T_1^{27} T_2^{13} + 103149 T_1^{28} T_2^{13} - 138111 T_1^{29} T_2^{13} - 11218 T_1^{30} T_2^{13} - \\
 & 72 T_1^{31} T_2^{13} - 1856 T_2^{14} - 107024 T_1 T_2^{14} - 853388 T_1^2 T_2^{14} - 56896 T_1^3 T_2^{14} + 5032889 T_1^4 T_2^{14} - 901898 T_1^5 T_2^{14} - \\
 & 8477022 T_1^6 T_2^{14} - 11879762 T_1^7 T_2^{14} + 18920341 T_1^8 T_2^{14} + 13038081 T_1^9 T_2^{14} - 10076131 T_1^{10} T_2^{14} + \\
 & 15085399 T_1^{11} T_2^{14} - 65920484 T_1^{12} T_2^{14} + 39740373 T_1^{13} T_2^{14} - 3785863 T_1^{14} T_2^{14} + 12856385 T_1^{15} T_2^{14} + \\
 & 10395999 T_1^{16} T_2^{14} - 18750773 T_1^{17} T_2^{14} + 77256 T_1^{18} T_2^{14} + 1372827 T_1^{19} T_2^{14} + 4077990 T_1^{20} T_2^{14} -
 \end{aligned}$$

$$\begin{aligned}
 & 1\,122\,440\,T_1^{21}T_2^{14} - 784\,481\,T_1^{22}T_2^{14} + 184\,081\,T_1^{23}T_2^{14} + 39\,856\,T_1^{24}T_2^{14} + 612\,T_1^{25}T_2^{14} + 12\,256\,T_1T_2^{15} + \\
 & 295\,256\,T_1^2T_2^{15} + 1\,058\,488\,T_1^3T_2^{15} - 1\,982\,830\,T_1^4T_2^{15} - 5\,471\,122\,T_1^5T_2^{15} + 8\,222\,245\,T_1^6T_2^{15} + 11\,097\,465\,T_1^7T_2^{15} - \\
 & 10\,350\,265\,T_1^8T_2^{15} - 5\,882\,999\,T_1^9T_2^{15} - 10\,606\,798\,T_1^{10}T_2^{15} + 1\,227\,282\,T_1^{11}T_2^{15} + 32\,519\,484\,T_1^{12}T_2^{15} - \\
 & 2\,545\,718\,T_1^{13}T_2^{15} - 6\,398\,522\,T_1^{14}T_2^{15} - 12\,048\,192\,T_1^{15}T_2^{15} - 8\,253\,804\,T_1^{16}T_2^{15} + 8\,622\,474\,T_1^{17}T_2^{15} + \\
 & 4\,019\,304\,T_1^{18}T_2^{15} + 1\,960\,118\,T_1^{19}T_2^{15} - 4\,769\,131\,T_1^{20}T_2^{15} - 583\,476\,T_1^{21}T_2^{15} + 1\,384\,738\,T_1^{22}T_2^{15} - 74\,926\,T_1^{23}T_2^{15} - \\
 & 85\,928\,T_1^{24}T_2^{15} - 2376\,T_1^{25}T_2^{15} - 39\,616\,T_1^2T_2^{16} - 540\,144\,T_1^3T_2^{16} - 732\,956\,T_1^4T_2^{16} + 4\,588\,160\,T_1^5T_2^{16} + \\
 & 1\,730\,321\,T_1^6T_2^{16} - 17\,143\,268\,T_1^7T_2^{16} + 9\,128\,360\,T_1^8T_2^{16} + 3\,159\,783\,T_1^9T_2^{16} + 1\,143\,910\,T_1^{10}T_2^{16} + \\
 & 23\,277\,390\,T_1^{11}T_2^{16} - 44\,496\,663\,T_1^{12}T_2^{16} + 16\,365\,738\,T_1^{13}T_2^{16} - 15\,148\,398\,T_1^{14}T_2^{16} + 17\,252\,069\,T_1^{15}T_2^{16} + \\
 & 9\,617\,129\,T_1^{16}T_2^{16} - 8\,640\,048\,T_1^{17}T_2^{16} + 2\,472\,222\,T_1^{18}T_2^{16} - 7\,658\,370\,T_1^{19}T_2^{16} + 3\,552\,515\,T_1^{20}T_2^{16} + \\
 & 2\,771\,557\,T_1^{21}T_2^{16} - 1\,559\,106\,T_1^{22}T_2^{16} - 190\,050\,T_1^{23}T_2^{16} + 130\,996\,T_1^{24}T_2^{16} + 5760\,T_1^{25}T_2^{16} + 88\,032\,T_1^3T_2^{17} + \\
 & 747\,704\,T_1^4T_2^{17} - 395\,696\,T_1^5T_2^{17} - 5\,941\,938\,T_1^6T_2^{17} + 7\,754\,666\,T_1^7T_2^{17} + 8\,613\,682\,T_1^8T_2^{17} - 17\,655\,621\,T_1^9T_2^{17} + \\
 & 15\,809\,752\,T_1^{10}T_2^{17} - 28\,485\,505\,T_1^{11}T_2^{17} + 22\,443\,975\,T_1^{12}T_2^{17} + 7\,351\,206\,T_1^{13}T_2^{17} - 6\,720\,387\,T_1^{14}T_2^{17} + \\
 & 10\,635\,984\,T_1^{15}T_2^{17} - 25\,589\,528\,T_1^{16}T_2^{17} + 14\,968\,125\,T_1^{17}T_2^{17} - 7\,858\,013\,T_1^{18}T_2^{17} + 6\,705\,973\,T_1^{19}T_2^{17} + \\
 & 1\,574\,273\,T_1^{20}T_2^{17} - 4\,817\,726\,T_1^{21}T_2^{17} + 1\,103\,777\,T_1^{22}T_2^{17} + 542\,340\,T_1^{23}T_2^{17} - 155\,516\,T_1^{24}T_2^{17} - 10\,224\,T_1^{25}T_2^{17} - \\
 & 153\,344\,T_1^4T_2^{18} - 744\,288\,T_1^5T_2^{18} + 2\,006\,204\,T_1^6T_2^{18} + 3\,134\,028\,T_1^7T_2^{18} - 11\,791\,557\,T_1^8T_2^{18} + 6\,290\,823\,T_1^9T_2^{18} + \\
 & 2\,635\,171\,T_1^{10}T_2^{18} - 1\,779\,954\,T_1^{11}T_2^{18} + 12\,200\,460\,T_1^{12}T_2^{18} - 22\,220\,270\,T_1^{13}T_2^{18} + 10\,262\,590\,T_1^{14}T_2^{18} - \\
 & 11\,035\,919\,T_1^{15}T_2^{18} + 16\,013\,007\,T_1^{16}T_2^{18} - 5\,795\,033\,T_1^{17}T_2^{18} + 2\,058\,896\,T_1^{18}T_2^{18} + 818\,952\,T_1^{19}T_2^{18} - \\
 & 6\,542\,792\,T_1^{20}T_2^{18} + 4\,674\,812\,T_1^{21}T_2^{18} + 110\,971\,T_1^{22}T_2^{18} - 861\,177\,T_1^{23}T_2^{18} + 144\,350\,T_1^{24}T_2^{18} + 14\,688\,T_1^{25}T_2^{18} + \\
 & 212\,384\,T_1^5T_2^{19} + 413\,768\,T_1^6T_2^{19} - 2\,696\,860\,T_1^7T_2^{19} + 1\,143\,910\,T_1^8T_2^{19} + 7\,240\,065\,T_1^9T_2^{19} - 8\,784\,774\,T_1^{10}T_2^{19} + \\
 & 2\,707\,903\,T_1^{11}T_2^{19} - 2\,947\,992\,T_1^{12}T_2^{19} + 550\,154\,T_1^{13}T_2^{19} + 5\,620\,664\,T_1^{14}T_2^{19} + 2\,904\,441\,T_1^{15}T_2^{19} - 8\,083\,005\,T_1^{16}T_2^{19} + \\
 & 1\,844\,039\,T_1^{17}T_2^{19} + 1\,183\,705\,T_1^{18}T_2^{19} - 4\,837\,239\,T_1^{19}T_2^{19} + 6\,649\,459\,T_1^{20}T_2^{19} - 2\,126\,376\,T_1^{21}T_2^{19} - \\
 & 1\,414\,541\,T_1^{22}T_2^{19} + 947\,919\,T_1^{23}T_2^{19} - 93\,140\,T_1^{24}T_2^{19} - 17\,676\,T_1^{25}T_2^{19} - 229\,408\,T_1^6T_2^{20} + 34\,536\,T_1^7T_2^{20} + \\
 & 2\,100\,068\,T_1^8T_2^{20} - 3\,206\,714\,T_1^9T_2^{20} - 2\,074\,339\,T_1^{10}T_2^{20} + 6\,994\,188\,T_1^{11}T_2^{20} - 4\,772\,327\,T_1^{12}T_2^{20} + 1\,970\,798\,T_1^{13}T_2^{20} + \\
 & 2\,357\,592\,T_1^{14}T_2^{20} - 10\,569\,791\,T_1^{15}T_2^{20} + 8\,738\,270\,T_1^{16}T_2^{20} - 64\,866\,T_1^{17}T_2^{20} - 4\,378\,757\,T_1^{18}T_2^{20} + 6\,231\,699\,T_1^{19}T_2^{20} - \\
 & 4\,154\,349\,T_1^{20}T_2^{20} - 478\,226\,T_1^{21}T_2^{20} + 1\,942\,998\,T_1^{22}T_2^{20} - 747\,600\,T_1^{23}T_2^{20} + 26\,250\,T_1^{24}T_2^{20} + 17\,676\,T_1^{25}T_2^{20} + \\
 & 195\,616\,T_1^7T_2^{21} - 337\,112\,T_1^8T_2^{21} - 1\,009\,216\,T_1^9T_2^{21} + 3\,244\,390\,T_1^{10}T_2^{21} - 1\,794\,496\,T_1^{11}T_2^{21} - 3\,049\,877\,T_1^{12}T_2^{21} + \\
 & 6\,205\,639\,T_1^{13}T_2^{21} - 7\,668\,300\,T_1^{14}T_2^{21} + 6\,493\,140\,T_1^{15}T_2^{21} + 684\,856\,T_1^{16}T_2^{21} - 6\,802\,715\,T_1^{17}T_2^{21} + 7\,055\,595\,T_1^{18}T_2^{21} - \\
 & 4\,516\,498\,T_1^{19}T_2^{21} + 656\,570\,T_1^{20}T_2^{21} + 2\,039\,984\,T_1^{21}T_2^{21} - 1\,702\,212\,T_1^{22}T_2^{21} + 426\,910\,T_1^{23}T_2^{21} + 22\,292\,T_1^{24}T_2^{21} - \\
 & 14\,688\,T_1^{25}T_2^{21} - 131\,712\,T_1^8T_2^{22} + 414\,400\,T_1^9T_2^{22} + 15\,764\,T_1^{10}T_2^{22} - 1\,847\,084\,T_1^{11}T_2^{22} + 3\,189\,410\,T_1^{12}T_2^{22} - \\
 & 2\,239\,658\,T_1^{13}T_2^{22} - 79\,797\,T_1^{14}T_2^{22} + 3\,247\,735\,T_1^{15}T_2^{22} - 6\,365\,303\,T_1^{16}T_2^{22} + 6\,126\,096\,T_1^{17}T_2^{22} - 2\,980\,857\,T_1^{18}T_2^{22} - \\
 & 96\,006\,T_1^{19}T_2^{22} + 2\,001\,950\,T_1^{20}T_2^{22} - 2\,147\,204\,T_1^{21}T_2^{22} + 1\,016\,969\,T_1^{22}T_2^{22} - 141\,758\,T_1^{23}T_2^{22} - 41\,164\,T_1^{24}T_2^{22} + \\
 & 10\,224\,T_1^{25}T_2^{22} + 65\,888\,T_1^9T_2^{23} - 300\,616\,T_1^{10}T_2^{23} + 445\,976\,T_1^{11}T_2^{23} + 119\,724\,T_1^{12}T_2^{23} - 1\,301\,208\,T_1^{13}T_2^{23} + \\
 & 2\,289\,635\,T_1^{14}T_2^{23} - 2\,672\,703\,T_1^{15}T_2^{23} + 2\,100\,323\,T_1^{16}T_2^{23} - 356\,613\,T_1^{17}T_2^{23} - 1\,393\,711\,T_1^{18}T_2^{23} + \\
 & 2\,109\,562\,T_1^{19}T_2^{23} - 1\,891\,256\,T_1^{20}T_2^{23} + 1\,108\,480\,T_1^{21}T_2^{23} - 322\,454\,T_1^{22}T_2^{23} - 18\,240\,T_1^{23}T_2^{23} + 35\,392\,T_1^{24}T_2^{23} - \\
 & 5760\,T_1^{25}T_2^{23} - 21\,312\,T_1^{10}T_2^{24} + 125\,616\,T_1^{11}T_2^{24} - 315\,516\,T_1^{12}T_2^{24} + 413\,532\,T_1^{13}T_2^{24} - 247\,447\,T_1^{14}T_2^{24} - \\
 & 155\,887\,T_1^{15}T_2^{24} + 694\,129\,T_1^{16}T_2^{24} - 1\,175\,291\,T_1^{17}T_2^{24} + 1\,290\,355\,T_1^{18}T_2^{24} - 1\,013\,986\,T_1^{19}T_2^{24} + 588\,182\,T_1^{20}T_2^{24} - \\
 & 207\,828\,T_1^{21}T_2^{24} - 5646\,T_1^{22}T_2^{24} + 45\,084\,T_1^{23}T_2^{24} - 18\,372\,T_1^{24}T_2^{24} + 2376\,T_1^{25}T_2^{24} + 3424\,T_1^{11}T_2^{25} - 24\,504\,T_1^{12}T_2^{25} + \\
 & 81\,056\,T_1^{13}T_2^{25} - 166\,238\,T_1^{14}T_2^{25} + 246\,784\,T_1^{15}T_2^{25} - 291\,198\,T_1^{16}T_2^{25} + 275\,420\,T_1^{17}T_2^{25} - 194\,254\,T_1^{18}T_2^{25} + \\
 & 89\,110\,T_1^{19}T_2^{25} - 8786\,T_1^{20}T_2^{25} - 30\,892\,T_1^{21}T_2^{25} + 34\,202\,T_1^{22}T_2^{25} - 18\,672\,T_1^{23}T_2^{25} + 5314\,T_1^{24}T_2^{25} - 612\,T_1^{25}T_2^{25} - \\
 & 64\,T_1^{12}T_2^{26} + 592\,T_1^{13}T_2^{26} - 2432\,T_1^{14}T_2^{26} + 6084\,T_1^{15}T_2^{26} - 10\,944\,T_1^{16}T_2^{26} + 15\,836\,T_1^{17}T_2^{26} - 19\,224\,T_1^{18}T_2^{26} + \\
 & 19\,324\,T_1^{19}T_2^{26} - 16\,068\,T_1^{20}T_2^{26} + 11\,208\,T_1^{21}T_2^{26} - 6316\,T_1^{22}T_2^{26} + 2576\,T_1^{23}T_2^{26} - 644\,T_1^{24}T_2^{26} + 72\,T_1^{25}T_2^{26} \}
 \end{aligned}$$

» Knot [10, 20] →

$$\left\{ -\frac{3 - 9T + 11T^2 - 9T^3 + 3T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} (12474 - 76383 T_1 + 217161 T_1^2 - 385128 T_1^3 + 465786 T_1^4 - \right.$$

$$393282 T_1^5 + 226287 T_1^6 - 79137 T_1^7 + 12312 T_1^8 - 113805 T_2 + 631152 T_1 T_2 - 1573371 T_1^2 T_2 + 2349702 T_1^3 T_2 -$$

$$2193687 T_1^4 T_2 + 1116882 T_1^5 T_2 + 5265 T_1^6 T_2 - 454572 T_1^7 T_2 + 293139 T_1^8 T_2 - 62208 T_1^9 T_2 + 462105 T_2^2 -$$

$$2227311 T_1 T_2^2 + 4466916 T_1^2 T_2^2 - 4591017 T_1^3 T_2^2 + 1212978 T_1^4 T_2^2 + 3204354 T_1^5 T_2^2 - 4807680 T_1^6 T_2^2 +$$

$$3083031 T_1^7 T_2^2 - 597204 T_1^8 T_2^2 - 330777 T_1^9 T_2^2 + 136080 T_1^{10} T_2^2 - 1132164 T_2^3 + 4472712 T_1 T_2^3 -$$

$$5919993 T_1^2 T_2^3 + 306954 T_1^3 T_2^3 + 10206117 T_1^4 T_2^3 - 15564810 T_1^5 T_2^3 + 9974799 T_1^6 T_2^3 - 260622 T_1^7 T_2^3 -$$

$$4504761 T_1^8 T_2^3 + 2685096 T_1^9 T_2^3 - 152469 T_1^{10} T_2^3 - 165726 T_1^{11} T_2^3 + 1902402 T_2^4 - 5588757 T_1 T_2^4 +$$

$$1583526 T_1^2 T_2^4 + 13070541 T_1^3 T_2^4 - 24836544 T_1^4 T_2^4 + 17045381 T_1^5 T_2^4 + 5578639 T_1^6 T_2^4 - 18807417 T_1^7 T_2^4 +$$

$$13466282 T_1^8 T_2^4 - 973329 T_1^9 T_2^4 - 3237378 T_1^{10} T_2^4 + 876141 T_1^{11} T_2^4 + 107208 T_1^{12} T_2^4 - 2312190 T_2^5 +$$

$$3928338 T_1 T_2^5 + 8149086 T_1^2 T_2^5 - 25150242 T_1^3 T_2^5 + 21567157 T_1^4 T_2^5 + 9594208 T_1^5 T_2^5 - 37702423 T_1^6 T_2^5 +$$

$$28923558 T_1^7 T_2^5 + 582275 T_1^8 T_2^5 - 17407776 T_1^9 T_2^5 + 9872523 T_1^{10} T_2^5 + 532314 T_1^{11} T_2^5 - 1039635 T_1^{12} T_2^5 -$$

$$18792 T_1^{13} T_2^5 + 2053701 T_2^6 - 95445 T_1 T_2^6 - 16043604 T_1^2 T_2^6 + 20930385 T_1^3 T_2^6 + 7204315 T_1^4 T_2^6 -$$

$$45264607 T_1^5 T_2^6 + 43954476 T_1^6 T_2^6 + 5845706 T_1^7 T_2^6 - 42612966 T_1^8 T_2^6 + 33565889 T_1^9 T_2^6 - 1249640 T_1^{10} T_2^6 -$$

$$10392297 T_1^{11} T_2^6 + 2605962 T_1^{12} T_2^6 + 485379 T_1^{13} T_2^6 - 14094 T_1^{14} T_2^6 - 1314009 T_2^7 - 3072006 T_1 T_2^7 +$$

$$14605203 T_1^2 T_2^7 + 506190 T_1^3 T_2^7 - 38060351 T_1^4 T_2^7 + 47028146 T_1^5 T_2^7 + 2936548 T_1^6 T_2^7 - 66883184 T_1^7 T_2^7 +$$

$$62241260 T_1^8 T_2^7 - 6763442 T_1^9 T_2^7 - 32556679 T_1^{10} T_2^7 + 21344694 T_1^{11} T_2^7 + 788481 T_1^{12} T_2^7 - 2345706 T_1^{13} T_2^7 -$$

$$29187 T_1^{14} T_2^7 + 4374 T_1^{15} T_2^7 + 571644 T_2^8 + 3626667 T_1 T_2^8 - 6002652 T_1^2 T_2^8 - 18682125 T_1^3 T_2^8 +$$

$$35582682 T_1^4 T_2^8 + 729569 T_1^5 T_2^8 - 67495808 T_1^6 T_2^8 + 85256218 T_1^7 T_2^8 - 13420316 T_1^8 T_2^8 - 57329156 T_1^9 T_2^8 +$$

$$58596036 T_1^{10} T_2^8 - 11030661 T_1^{11} T_2^8 - 13068292 T_1^{12} T_2^8 + 4088619 T_1^{13} T_2^8 + 659268 T_1^{14} T_2^8 - 36855 T_1^{15} T_2^8 +$$

$$3564 T_1^{16} T_2^8 - 147096 T_2^9 - 2201580 T_1 T_2^9 - 1558269 T_1^2 T_2^9 + 19023048 T_1^3 T_2^9 - 6166201 T_1^4 T_2^9 -$$

$$44300562 T_1^5 T_2^9 + 70315801 T_1^6 T_2^9 - 18737286 T_1^7 T_2^9 - 74097558 T_1^8 T_2^9 + 93965856 T_1^9 T_2^9 - 35718254 T_1^{10} T_2^9 -$$

$$22731546 T_1^{11} T_2^9 + 23379533 T_1^{12} T_2^9 - 982494 T_1^{13} T_2^9 - 2277747 T_1^{14} T_2^9 + 64800 T_1^{15} T_2^9 - 15471 T_1^{16} T_2^9 -$$

$$1458 T_1^{17} T_2^9 + 16200 T_2^{10} + 698220 T_1 T_2^{10} + 3340728 T_1^2 T_2^{10} - 7388325 T_1^3 T_2^{10} - 16828170 T_1^4 T_2^{10} +$$

$$41956833 T_1^5 T_2^{10} - 15243232 T_1^6 T_2^{10} - 56216315 T_1^7 T_2^{10} + 97758596 T_1^8 T_2^{10} - 47711048 T_1^9 T_2^{10} -$$

$$26923730 T_1^{10} T_2^{10} + 48447155 T_1^{11} T_2^{10} - 16084265 T_1^{12} T_2^{10} - 7733085 T_1^{13} T_2^{10} + 3728046 T_1^{14} T_2^{10} +$$

$$74331 T_1^{15} T_2^{10} + 23139 T_1^{16} T_2^{10} + 10206 T_1^{17} T_2^{10} - 87480 T_1 T_2^{11} - 1539648 T_1^2 T_2^{11} - 1408806 T_1^3 T_2^{11} +$$

$$15866679 T_1^4 T_2^{11} - 9839256 T_1^5 T_2^{11} - 30632501 T_1^6 T_2^{11} + 63693326 T_1^7 T_2^{11} - 40638573 T_1^8 T_2^{11} -$$

$$27726610 T_1^9 T_2^{11} + 60250189 T_1^{10} T_2^{11} - 33241682 T_1^{11} T_2^{11} - 7715443 T_1^{12} T_2^{11} + 15265266 T_1^{13} T_2^{11} -$$

$$3173166 T_1^{14} T_2^{11} - 449874 T_1^{15} T_2^{11} + 4374 T_1^{16} T_2^{11} - 33048 T_1^{17} T_2^{11} + 232848 T_1^2 T_2^{12} + 1945080 T_1^3 T_2^{12} -$$

$$3573462 T_1^4 T_2^{12} - 10730697 T_1^5 T_2^{12} + 28548214 T_1^6 T_2^{12} - 18626635 T_1^7 T_2^{12} - 21229628 T_1^8 T_2^{12} +$$

$$52246925 T_1^9 T_2^{12} - 34800913 T_1^{10} T_2^{12} - 5836075 T_1^{11} T_2^{12} + 25132434 T_1^{12} T_2^{12} - 13724511 T_1^{13} T_2^{12} +$$

$$412212 T_1^{14} T_2^{12} + 877743 T_1^{15} T_2^{12} - 87768 T_1^{16} T_2^{12} + 66582 T_1^{17} T_2^{12} - 388800 T_1^3 T_2^{13} - 1184796 T_1^4 T_2^{13} +$$

$$6390432 T_1^5 T_2^{13} - 3203259 T_1^6 T_2^{13} - 14288712 T_1^7 T_2^{13} + 29668661 T_1^8 T_2^{13} - 21887796 T_1^9 T_2^{13} -$$

$$7018085 T_1^{10} T_2^{13} + 26228990 T_1^{11} T_2^{13} - 20866041 T_1^{12} T_2^{13} + 4752696 T_1^{13} T_2^{13} + 2322921 T_1^{14} T_2^{13} -$$

$$1055322 T_1^{15} T_2^{13} + 197946 T_1^{16} T_2^{13} - 92826 T_1^{17} T_2^{13} + 417888 T_1^4 T_2^{14} - 126288 T_1^5 T_2^{14} - 4071432 T_1^6 T_2^{14} +$$

$$8407551 T_1^7 T_2^{14} - 4520244 T_1^8 T_2^{14} - 8199027 T_1^9 T_2^{14} + 19067926 T_1^{10} T_2^{14} - 16786990 T_1^{11} T_2^{14} +$$

$$5721466 T_1^{12} T_2^{14} + 2419401 T_1^{13} T_2^{14} - 2875440 T_1^{14} T_2^{14} + 882765 T_1^{15} T_2^{14} - 263061 T_1^{16} T_2^{14} +$$

$$92826 T_1^{17} T_2^{14} - 284472 T_1^5 T_2^{15} + 735480 T_1^6 T_2^{15} + 468234 T_1^7 T_2^{15} - 3940695 T_1^8 T_2^{15} + 6950304 T_1^9 T_2^{15} -$$

$$6096057 T_1^{10} T_2^{15} + 1479864 T_1^{11} T_2^{15} + 2567289 T_1^{12} T_2^{15} - 3263292 T_1^{13} T_2^{15} + 1738701 T_1^{14} T_2^{15} -$$

$$577422 T_1^{15} T_2^{15} + 239841 T_1^{16} T_2^{15} - 66582 T_1^{17} T_2^{15} + 110376 T_1^6 T_2^{16} - 472932 T_1^7 T_2^{16} + 745056 T_1^8 T_2^{16} -$$

$$364491 T_1^9 T_2^{16} - 677433 T_1^{10} T_2^{16} + 1657884 T_1^{11} T_2^{16} - 1824096 T_1^{12} T_2^{16} + 1298250 T_1^{13} T_2^{16} - 679923 T_1^{14} T_2^{16} +$$

$$335043 T_1^{15} T_2^{16} - 151578 T_1^{16} T_2^{16} + 33048 T_1^{17} T_2^{16} - 15552 T_1^7 T_2^{17} + 81324 T_1^8 T_2^{17} - 197154 T_1^9 T_2^{17} +$$

$$317412 T_1^{10} T_2^{17} - 391662 T_1^{11} T_2^{17} + 402498 T_1^{12} T_2^{17} - 359532 T_1^{13} T_2^{17} + 269730 T_1^{14} T_2^{17} - 157788 T_1^{15} T_2^{17} +$$

$$60102 T_1^{16} T_2^{17} - 10206 T_1^{17} T_2^{17} - 1296 T_1^8 T_2^{18} + 10044 T_1^9 T_2^{18} - 34398 T_1^{10} T_2^{18} + 71334 T_1^{11} T_2^{18} -$$

$$101250 T_1^{12} T_2^{18} + 102168 T_1^{13} T_2^{18} - 73332 T_1^{14} T_2^{18} + 36126 T_1^{15} T_2^{18} - 10854 T_1^{16} T_2^{18} + 1458 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [10, 21] → $\left\{ -\frac{(-2 + T) (-1 + 2T) (1 - T + T^2 - T^3 + T^4)}{T^3}, \right.$

$$\begin{aligned}
 & -\frac{1}{T_1^{12} T_2^{12}} \left(-1344 + 9232 T_1 - 28924 T_1^2 + 60008 T_1^3 - 98900 T_1^4 + 136448 T_1^5 - 155340 T_1^6 + 146732 T_1^7 - 118216 T_1^8 + \right. \\
 & 79324 T_1^9 - 39456 T_1^{10} + 12004 T_1^{11} - 1592 T_1^{12} + 10904 T_2 - 66920 T_1 T_2 + 178258 T_1^2 T_2 - 304356 T_1^3 T_2 + \\
 & 413022 T_1^4 T_2 - 455936 T_1^5 T_2 + 360522 T_1^6 T_2 - 166414 T_1^7 T_2 - 10066 T_1^8 T_2 + 135408 T_1^9 T_2 - 196058 T_1^{10} T_2 + \\
 & 154532 T_1^{11} T_2 - 62354 T_1^{12} T_2 + 9844 T_1^{13} T_2 - 38320 T_2^2 + 197644 T_1 T_2^2 - 383347 T_1^2 T_2^2 + 373328 T_1^3 T_2^2 - \\
 & 162758 T_1^4 T_2^2 - 275664 T_1^5 T_2^2 + 981474 T_1^6 T_2^2 - 1522550 T_1^7 T_2^2 + 1541195 T_1^8 T_2^2 - 1270417 T_1^9 T_2^2 + \\
 & 844679 T_1^{10} T_2^2 - 264649 T_1^{11} T_2^2 - 117192 T_1^{12} T_2^2 + 119388 T_1^{13} T_2^2 - 25636 T_1^{14} T_2^2 + 83160 T_2^3 - 338716 T_1 T_2^3 + \\
 & 328400 T_1^2 T_2^3 + 315818 T_1^3 T_2^3 - 1087570 T_1^4 T_2^3 + 1882664 T_1^5 T_2^3 - 2654966 T_1^6 T_2^3 + 2317626 T_1^7 T_2^3 - \\
 & 895858 T_1^8 T_2^3 - 219853 T_1^9 T_2^3 + 950139 T_1^{10} T_2^3 - 1506197 T_1^{11} T_2^3 + 1161169 T_1^{12} T_2^3 - 262755 T_1^{13} T_2^3 - \\
 & 99208 T_1^{14} T_2^3 + 39124 T_1^{15} T_2^3 - 137008 T_2^4 + 433396 T_1 T_2^4 - 7818 T_1^2 T_2^4 - 1102322 T_1^3 T_2^4 + 1348972 T_1^4 T_2^4 - \\
 & 1205255 T_1^5 T_2^4 + 937190 T_1^6 T_2^4 + 1081436 T_1^7 T_2^4 - 3280125 T_1^8 T_2^4 + 3119452 T_1^9 T_2^4 - 2327145 T_1^{10} T_2^4 + \\
 & 1721948 T_1^{11} T_2^4 - 20007 T_1^{12} T_2^4 - 1226516 T_1^{13} T_2^4 + 661219 T_1^{14} T_2^4 + 460 T_1^{15} T_2^4 - 41204 T_1^{16} T_2^4 + \\
 & 191560 T_2^5 - 475436 T_1 T_2^5 - 394828 T_1^2 T_2^5 + 1484116 T_1^3 T_2^5 - 708885 T_1^4 T_2^5 + 496240 T_1^5 T_2^5 - 833937 T_1^6 T_2^5 - \\
 & 1128504 T_1^7 T_2^5 + 1930765 T_1^8 T_2^5 + 481145 T_1^9 T_2^5 - 1101084 T_1^{10} T_2^5 + 429498 T_1^{11} T_2^5 - 1489561 T_1^{12} T_2^5 + \\
 & 1254732 T_1^{13} T_2^5 + 708539 T_1^{14} T_2^5 - 900135 T_1^{15} T_2^5 + 143212 T_1^{16} T_2^5 + 28060 T_1^{17} T_2^5 - 229544 T_2^6 + \\
 & 396748 T_1 T_2^6 + 1032056 T_1^2 T_2^6 - 2106562 T_1^3 T_2^6 + 1036616 T_1^4 T_2^6 - 2092595 T_1^5 T_2^6 + 2679801 T_1^6 T_2^6 + \\
 & 1118219 T_1^7 T_2^6 - 2612560 T_1^8 T_2^6 + 1088572 T_1^9 T_2^6 - 3608496 T_1^{10} T_2^6 + 5121403 T_1^{11} T_2^6 - 2143118 T_1^{12} T_2^6 + \\
 & 1400455 T_1^{13} T_2^6 - 2111392 T_1^{14} T_2^6 + 162672 T_1^{15} T_2^6 + 896051 T_1^{16} T_2^6 - 286982 T_1^{17} T_2^6 - 1664 T_1^{18} T_2^6 + \\
 & 229224 T_2^7 - 154928 T_1 T_2^7 - 1758862 T_1^2 T_2^7 + 2293841 T_1^3 T_2^7 - 299149 T_1^4 T_2^7 + 890754 T_1^5 T_2^7 + 1680459 T_1^6 T_2^7 - \\
 & 8834531 T_1^7 T_2^7 + 9334064 T_1^8 T_2^7 - 5978813 T_1^9 T_2^7 + 7083609 T_1^{10} T_2^7 - 3193494 T_1^{11} T_2^7 - 4415412 T_1^{12} T_2^7 + \\
 & 4572828 T_1^{13} T_2^7 - 2597487 T_1^{14} T_2^7 + 3501462 T_1^{15} T_2^7 - 1781186 T_1^{16} T_2^7 - 352376 T_1^{17} T_2^7 + 310176 T_1^{18} T_2^7 - \\
 & 22472 T_1^{19} T_2^7 - 193008 T_2^8 - 96812 T_1 T_2^8 + 1862958 T_1^2 T_2^8 - 770336 T_1^3 T_2^8 - 2590267 T_1^4 T_2^8 + 2434052 T_1^5 T_2^8 - \\
 & 6417219 T_1^6 T_2^8 + 11006023 T_1^7 T_2^8 - 4370739 T_1^8 T_2^8 - 2822782 T_1^9 T_2^8 + 2908241 T_1^{10} T_2^8 - 910039 T_1^{11} T_2^8 + \\
 & 13086304 T_1^{12} T_2^8 - 5401165 T_1^{13} T_2^8 + 341727 T_1^{14} T_2^8 - 700460 T_1^{15} T_2^8 - 2025684 T_1^{16} T_2^8 + 2537889 T_1^{17} T_2^8 - \\
 & 395412 T_1^{18} T_2^8 - 179706 T_1^{19} T_2^8 + 28348 T_1^{20} T_2^8 + 140024 T_2^9 + 239828 T_1 T_2^9 - 1413316 T_1^2 T_2^9 - 762854 T_1^3 T_2^9 + \\
 & 2857849 T_1^4 T_2^9 - 202354 T_1^5 T_2^9 + 2718259 T_1^6 T_2^9 - 2850818 T_1^7 T_2^9 - 6614181 T_1^8 T_2^9 + 8557589 T_1^9 T_2^9 - \\
 & 2960199 T_1^{10} T_2^9 + 6469338 T_1^{11} T_2^9 - 3952329 T_1^{12} T_2^9 - 6793931 T_1^{13} T_2^9 + 6479553 T_1^{14} T_2^9 - 2145791 T_1^{15} T_2^9 + \\
 & 3879425 T_1^{16} T_2^9 - 1782749 T_1^{17} T_2^9 - 1196620 T_1^{18} T_2^9 + 555767 T_1^{19} T_2^9 + 53908 T_1^{20} T_2^9 - 21572 T_1^{21} T_2^9 - \\
 & 83152 T_2^{10} - 303196 T_1 T_2^{10} + 937926 T_1^2 T_2^{10} + 1118728 T_1^3 T_2^{10} - 998186 T_1^4 T_2^{10} - 1712365 T_1^5 T_2^{10} - \\
 & 3532268 T_1^6 T_2^{10} + 3986242 T_1^7 T_2^{10} + 2352466 T_1^8 T_2^{10} + 1858938 T_1^9 T_2^{10} - 5920344 T_1^{10} T_2^{10} - 2825618 T_1^{11} T_2^{10} + \\
 & 723935 T_1^{12} T_2^{10} + 6012286 T_1^{13} T_2^{10} + 49635 T_1^{14} T_2^{10} - 2183600 T_1^{15} T_2^{10} - 2865162 T_1^{16} T_2^{10} + 188669 T_1^{17} T_2^{10} + \\
 & 1810513 T_1^{18} T_2^{10} + 160546 T_1^{19} T_2^{10} - 393547 T_1^{20} T_2^{10} + 9948 T_1^{21} T_2^{10} + 11972 T_1^{22} T_2^{10} + 34936 T_2^{11} + \\
 & 280068 T_1 T_2^{11} - 400808 T_1^2 T_2^{11} - 1410438 T_1^3 T_2^{11} + 781743 T_1^4 T_2^{11} - 968632 T_1^5 T_2^{11} + 7811486 T_1^6 T_2^{11} - \\
 & 3904732 T_1^7 T_2^{11} - 4885415 T_1^8 T_2^{11} + 2937462 T_1^9 T_2^{11} - 6617891 T_1^{10} T_2^{11} + 17018582 T_1^{11} T_2^{11} - \\
 & 7670967 T_1^{12} T_2^{11} - 2376962 T_1^{13} T_2^{11} - 648820 T_1^{14} T_2^{11} - 3644823 T_1^{15} T_2^{11} + 8523686 T_1^{16} T_2^{11} - \\
 & 1652222 T_1^{17} T_2^{11} - 854830 T_1^{18} T_2^{11} - 940108 T_1^{19} T_2^{11} + 189527 T_1^{20} T_2^{11} + 217787 T_1^{21} T_2^{11} - 32776 T_1^{22} T_2^{11} - \\
 & 3956 T_1^{23} T_2^{11} - 8512 T_2^{12} - 159564 T_1 T_2^{12} - 147377 T_1^2 T_2^{12} + 1477605 T_1^3 T_2^{12} - 352087 T_1^4 T_2^{12} + 1034077 T_1^5 T_2^{12} - \\
 & 3544275 T_1^6 T_2^{12} - 6836676 T_1^7 T_2^{12} + 14108805 T_1^8 T_2^{12} - 8334952 T_1^9 T_2^{12} + 9166737 T_1^{10} T_2^{12} - 8563586 T_1^{11} T_2^{12} - \\
 & 11129956 T_1^{12} T_2^{12} + 19147744 T_1^{13} T_2^{12} - 11987975 T_1^{14} T_2^{12} + 12826424 T_1^{15} T_2^{12} - 9510720 T_1^{16} T_2^{12} - \\
 & 1841658 T_1^{17} T_2^{12} + 2616737 T_1^{18} T_2^{12} - 19463 T_1^{19} T_2^{12} + 716945 T_1^{20} T_2^{12} - 411982 T_1^{21} T_2^{12} - 31868 T_1^{22} T_2^{12} + \\
 & 20056 T_1^{23} T_2^{12} + 316 T_2^{13} + 864 T_1 T_2^{13} + 46768 T_1^2 T_2^{13} + 279952 T_1^3 T_2^{13} - 522382 T_1^4 T_2^{13} - 1388047 T_1^5 T_2^{13} + \\
 & 889547 T_1^6 T_2^{13} - 713727 T_1^7 T_2^{13} + 8637942 T_1^8 T_2^{13} - 5921704 T_1^9 T_2^{13} - 5275581 T_1^{10} T_2^{13} + 5607455 T_1^{11} T_2^{13} - \\
 & 9601042 T_1^{12} T_2^{13} + 23639519 T_1^{13} T_2^{13} - 17878781 T_1^{14} T_2^{13} + 4789637 T_1^{15} T_2^{13} - 4492541 T_1^{16} T_2^{13} - \\
 & 565611 T_1^{17} T_2^{13} + 7949784 T_1^{18} T_2^{13} - 3600558 T_1^{19} T_2^{13} + 356867 T_1^{20} T_2^{13} - 977753 T_1^{21} T_2^{13} + 125906 T_1^{22} T_2^{13} + \\
 & 218577 T_1^{23} T_2^{13} - 37753 T_2^{14} - 2358 T_1 T_2^{14} + 72 T_1^2 T_2^{14} - 5264 T_1^3 T_2^{14} - 117348 T_1^4 T_2^{14} - 242308 T_1^5 T_2^{14} + \\
 & 1236253 T_1^6 T_2^{14} + 912118 T_1^7 T_2^{14} - 1574628 T_1^8 T_2^{14} - 2333693 T_1^9 T_2^{14} - 3150970 T_1^{10} T_2^{14} + 7664529 T_1^{11} T_2^{14} - \\
 & 1315723 T_1^{12} T_2^{14} + 3065251 T_1^{13} T_2^{14} - 9834781 T_1^{14} T_2^{14} + 464650 T_1^{15} T_2^{14} + 4893674 T_1^{16} T_2^{14} + 615897 T_1^{17} T_2^{14} + \\
 & 2969975 T_1^{18} T_2^{14} - 6433418 T_1^{19} T_2^{14} + 1055962 T_1^{20} T_2^{14} + 43493 T_1^{21} T_2^{14} + 805898 T_1^{22} T_2^{14} + 372732 T_1^{23} T_2^{14} - \\
 & 385397 T_2^{15} + 30551 T_1 T_2^{15} + 7680 T_1^2 T_2^{15} - 468 T_1^3 T_2^{15} + 15680 T_1^4 T_2^{15} + 197960 T_1^5 T_2^{15} + 34520 T_1^6 T_2^{15} - \\
 & 1957236 T_1^7 T_2^{15} + 332923 T_1^8 T_2^{15} + 3749681 T_1^9 T_2^{15} - 945466 T_1^{10} T_2^{15} + 1582774 T_1^{11} T_2^{15} - 5116445 T_1^{12} T_2^{15} -
 \end{aligned}$$

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$$\begin{aligned}
 & 2\,688\,056 T_1^{11} T_2^{15} + 9\,560\,453 T_1^{12} T_2^{15} - 3\,690\,799 T_1^{13} T_2^{15} + 3\,723\,806 T_1^{14} T_2^{15} - 5\,565\,786 T_1^{15} T_2^{15} - \\
 & 2\,659\,081 T_1^{16} T_2^{15} + 5\,514\,520 T_1^{17} T_2^{15} - 1\,120\,015 T_1^{18} T_2^{15} + 1\,063\,458 T_1^{19} T_2^{15} - 666\,247 T_1^{20} T_2^{15} - \\
 & 899\,002 T_1^{21} T_2^{15} + 470\,906 T_1^{22} T_2^{15} + 2352 T_1^{23} T_2^{15} - 15\,300 T_1^{24} T_2^{15} + 1368 T_1^{25} T_2^{15} - 33\,136 T_1^3 T_2^{16} - \\
 & 264\,572 T_1^4 T_2^{16} + 413\,948 T_1^5 T_2^{16} + 2\,271\,431 T_1^6 T_2^{16} - 3\,424\,906 T_1^7 T_2^{16} - 1\,121\,223 T_1^8 T_2^{16} + 2\,580\,057 T_1^9 T_2^{16} - \\
 & 5\,083\,395 T_1^{10} T_2^{16} + 13\,115\,559 T_1^{11} T_2^{16} - 12\,640\,210 T_1^{12} T_2^{16} + 3\,387\,224 T_1^{13} T_2^{16} - 424\,153 T_1^{14} T_2^{16} - \\
 & 3\,592\,148 T_1^{15} T_2^{16} + 10\,626\,109 T_1^{16} T_2^{16} - 7\,911\,494 T_1^{17} T_2^{16} + 1\,996\,731 T_1^{18} T_2^{16} - 1\,072\,477 T_1^{19} T_2^{16} - \\
 & 527\,235 T_1^{20} T_2^{16} + 1\,560\,417 T_1^{21} T_2^{16} - 474\,626 T_1^{22} T_2^{16} - 48\,742 T_1^{23} T_2^{16} + 22\,508 T_1^{24} T_2^{16} - 2592 T_1^{25} T_2^{16} + \\
 & 56\,928 T_1^4 T_2^{17} + 260\,896 T_1^5 T_2^{17} - 1\,022\,484 T_1^6 T_2^{17} - 1\,054\,092 T_1^7 T_2^{17} + 4\,555\,860 T_1^8 T_2^{17} - 3\,757\,299 T_1^9 T_2^{17} + \\
 & 3\,972\,699 T_1^{10} T_2^{17} - 4\,474\,351 T_1^{11} T_2^{17} - 2\,462\,350 T_1^{12} T_2^{17} + 9\,438\,334 T_1^{13} T_2^{17} - 8\,919\,029 T_1^{14} T_2^{17} + \\
 & 9\,605\,106 T_1^{15} T_2^{17} - 9\,366\,389 T_1^{16} T_2^{17} + 2\,722\,559 T_1^{17} T_2^{17} + 1\,401\,820 T_1^{18} T_2^{17} - 1\,222\,200 T_1^{19} T_2^{17} + \\
 & 2\,171\,029 T_1^{20} T_2^{17} - 1\,861\,282 T_1^{21} T_2^{17} + 312\,639 T_1^{22} T_2^{17} + 102\,462 T_1^{23} T_2^{17} - 27\,592 T_1^{24} T_2^{17} + 3888 T_1^{25} T_2^{17} - \\
 & 79\,216 T_1^5 T_2^{18} - 138\,068 T_1^6 T_2^{18} + 1\,243\,880 T_1^7 T_2^{18} - 686\,747 T_1^8 T_2^{18} - 2\,093\,079 T_1^9 T_2^{18} + 2\,273\,892 T_1^{10} T_2^{18} - \\
 & 2\,743\,734 T_1^{11} T_2^{18} + 5\,963\,552 T_1^{12} T_2^{18} - 5\,587\,673 T_1^{13} T_2^{18} + 2\,146\,083 T_1^{14} T_2^{18} - 2\,128\,875 T_1^{15} T_2^{18} + \\
 & 1\,089\,356 T_1^{16} T_2^{18} + 2\,451\,663 T_1^{17} T_2^{18} - 2\,794\,853 T_1^{18} T_2^{18} + 1\,984\,334 T_1^{19} T_2^{18} - 2\,457\,820 T_1^{20} T_2^{18} + \\
 & 1\,410\,660 T_1^{21} T_2^{18} - 17\,829 T_1^{22} T_2^{18} - 144\,107 T_1^{23} T_2^{18} + 29\,534 T_1^{24} T_2^{18} - 4968 T_1^{25} T_2^{18} + 86\,128 T_1^6 T_2^{19} - \\
 & 22\,852 T_1^7 T_2^{19} - 925\,588 T_1^8 T_2^{19} + 1\,168\,757 T_1^9 T_2^{19} + 702\,776 T_1^{10} T_2^{19} - 1\,089\,271 T_1^{11} T_2^{19} + 54\,665 T_1^{12} T_2^{19} - \\
 & 709\,651 T_1^{13} T_2^{19} + 674\,089 T_1^{14} T_2^{19} + 1\,355\,102 T_1^{15} T_2^{19} - 838\,874 T_1^{16} T_2^{19} - 1\,227\,823 T_1^{17} T_2^{19} + 1\,600\,589 T_1^{18} T_2^{19} - \\
 & 1\,899\,719 T_1^{19} T_2^{19} + 2\,060\,295 T_1^{20} T_2^{19} - 739\,560 T_1^{21} T_2^{19} - 205\,117 T_1^{22} T_2^{19} + 145\,271 T_1^{23} T_2^{19} - 26\,512 T_1^{24} T_2^{19} + \\
 & 5292 T_1^{25} T_2^{19} - 74\,416 T_1^7 T_2^{20} + 115\,764 T_1^8 T_2^{20} + 541\,124 T_1^9 T_2^{20} - 1\,176\,217 T_1^{10} T_2^{20} + 45\,286 T_1^{11} T_2^{20} + \\
 & 1\,400\,565 T_1^{12} T_2^{20} - 1\,817\,979 T_1^{13} T_2^{20} + 2\,366\,921 T_1^{14} T_2^{20} - 2\,304\,706 T_1^{15} T_2^{20} + 67\,737 T_1^{16} T_2^{20} + 2\,027\,190 T_1^{17} T_2^{20} - \\
 & 2\,458\,613 T_1^{18} T_2^{20} + 2\,260\,217 T_1^{19} T_2^{20} - 1\,397\,942 T_1^{20} T_2^{20} + 129\,286 T_1^{21} T_2^{20} + 287\,400 T_1^{22} T_2^{20} - 109\,964 T_1^{23} T_2^{20} + \\
 & 19\,514 T_1^{24} T_2^{20} - 4644 T_1^{25} T_2^{20} + 53\,024 T_1^8 T_2^{21} - 147\,920 T_1^9 T_2^{21} - 181\,968 T_1^{10} T_2^{21} + 974\,910 T_1^{11} T_2^{21} - \\
 & 1\,167\,523 T_1^{12} T_2^{21} + 609\,177 T_1^{13} T_2^{21} + 127\,880 T_1^{14} T_2^{21} - 1\,281\,380 T_1^{15} T_2^{21} + 2\,623\,768 T_1^{16} T_2^{21} - 2\,885\,585 T_1^{17} T_2^{21} + \\
 & 2\,114\,471 T_1^{18} T_2^{21} - 1\,154\,760 T_1^{19} T_2^{21} + 243\,540 T_1^{20} T_2^{21} + 291\,358 T_1^{21} T_2^{21} - 239\,698 T_1^{22} T_2^{21} + 61\,950 T_1^{23} T_2^{21} - \\
 & 12\,628 T_1^{24} T_2^{21} + 3456 T_1^{25} T_2^{21} - 29\,232 T_1^9 T_2^{22} + 126\,404 T_1^{10} T_2^{22} - 117\,004 T_1^{11} T_2^{22} - 224\,102 T_1^{12} T_2^{22} + \\
 & 690\,942 T_1^{13} T_2^{22} - 1\,050\,553 T_1^{14} T_2^{22} + 1\,298\,809 T_1^{15} T_2^{22} - 1\,262\,149 T_1^{16} T_2^{22} + 786\,234 T_1^{17} T_2^{22} - 203\,497 T_1^{18} T_2^{22} - \\
 & 178\,680 T_1^{19} T_2^{22} + 335\,808 T_1^{20} T_2^{22} - 277\,164 T_1^{21} T_2^{22} + 115\,887 T_1^{22} T_2^{22} - 26\,458 T_1^{23} T_2^{22} + 8204 T_1^{24} T_2^{22} - \\
 & 2160 T_1^{25} T_2^{22} + 9984 T_1^{10} T_2^{23} - 57\,848 T_1^{11} T_2^{23} + 131\,652 T_1^{12} T_2^{23} - 160\,546 T_1^{13} T_2^{23} + 122\,515 T_1^{14} T_2^{23} - \\
 & 36\,751 T_1^{15} T_2^{23} - 94\,021 T_1^{16} T_2^{23} + 230\,313 T_1^{17} T_2^{23} - 290\,951 T_1^{18} T_2^{23} + 262\,074 T_1^{19} T_2^{23} - 183\,346 T_1^{20} T_2^{23} + \\
 & 94\,614 T_1^{21} T_2^{23} - 34\,254 T_1^{22} T_2^{23} + 11\,918 T_1^{23} T_2^{23} - 4892 T_1^{24} T_2^{23} + 1008 T_1^{25} T_2^{23} - 1360 T_1^{11} T_2^{24} + 9172 T_1^{12} T_2^{24} - \\
 & 27\,180 T_1^{13} T_2^{24} + 51\,101 T_1^{14} T_2^{24} - 74\,425 T_1^{15} T_2^{24} + 91\,125 T_1^{16} T_2^{24} - 94\,777 T_1^{17} T_2^{24} + 83\,433 T_1^{18} T_2^{24} - \\
 & 62\,600 T_1^{19} T_2^{24} + 39\,932 T_1^{20} T_2^{24} - 22\,160 T_1^{21} T_2^{24} + 11\,672 T_1^{22} T_2^{24} - 5680 T_1^{23} T_2^{24} + 1920 T_1^{24} T_2^{24} - 288 T_1^{25} T_2^{24} - \\
 & 32 T_1^{12} T_2^{25} + 296 T_1^{13} T_2^{25} - 1184 T_1^{14} T_2^{25} + 2826 T_1^{15} T_2^{25} - 4860 T_1^{16} T_2^{25} + 6870 T_1^{17} T_2^{25} - 8280 T_1^{18} T_2^{25} + \\
 & 8322 T_1^{19} T_2^{25} - 6966 T_1^{20} T_2^{25} + 4968 T_1^{21} T_2^{25} - 2926 T_1^{22} T_2^{25} + 1252 T_1^{23} T_2^{25} - 322 T_1^{24} T_2^{25} + 36 T_1^{25} T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 22] \rightarrow \left\{ -\frac{(-2 + 2T - 2T^2 + T^3)(-1 + 2T - 2T^2 + 2T^3)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(-704 + 5064 T_1 - 18\,984 T_1^2 + 47\,560 T_1^3 - 88\,236 T_1^4 + 127\,960 T_1^5 - 147\,660 T_1^6 + 137\,004 T_1^7 - \right. \\
 & 101\,672 T_1^8 + 58\,876 T_1^9 - 25\,584 T_1^{10} + 7528 T_1^{11} - 1096 T_1^{12} + 7040 T_2 - 46\,000 T_1 T_2 + 155\,784 T_1^2 T_2 - \\
 & 350\,904 T_1^3 T_2 + 578\,360 T_1^4 T_2 - 728\,540 T_1^5 T_2 + 696\,984 T_1^6 T_2 - 491\,460 T_1^7 T_2 + 220\,652 T_1^8 T_2 - 13\,096 T_1^9 T_2 - \\
 & 68\,676 T_1^{10} T_2 + 61\,376 T_1^{11} T_2 - 27\,608 T_1^{12} T_2 + 5352 T_1^{13} T_2 - 33\,216 T_2^2 + 192\,840 T_1 T_2^2 - 574\,784 T_1^2 T_2^2 + \\
 & 1\,124\,696 T_1^3 T_2^2 - 1\,557\,172 T_1^4 T_2^2 + 1\,533\,580 T_1^5 T_2^2 - 925\,944 T_1^6 T_2^2 + 77\,648 T_1^7 T_2^2 + 540\,112 T_1^8 T_2^2 - 668\,904 T_1^9 T_2^2 + \\
 & 415\,052 T_1^{10} T_2^2 - 122\,380 T_1^{11} T_2^2 - 28\,464 T_1^{12} T_2^2 + 44\,832 T_1^{13} T_2^2 - 13\,096 T_1^{14} T_2^2 + 102\,040 T_2^3 - 517\,444 T_1 T_2^3 + \\
 & 1\,331\,428 T_1^2 T_2^3 - 2\,207\,676 T_1^3 T_2^3 + 2\,429\,630 T_1^4 T_2^3 - 1\,576\,004 T_1^5 T_2^3 - 34\,430 T_1^6 T_2^3 + 1\,225\,218 T_1^7 T_2^3 - \\
 & 1\,326\,250 T_1^8 T_2^3 + 529\,378 T_1^9 T_2^3 + 354\,766 T_1^{10} T_2^3 - 613\,272 T_1^{11} T_2^3 + 405\,190 T_1^{12} T_2^3 - 113\,096 T_1^{13} T_2^3 - \\
 & 31\,244 T_1^{14} T_2^3 + 20\,836 T_1^{15} T_2^3 - 231\,512 T_2^4 + 1\,003\,476 T_1 T_2^4 - 2\,169\,056 T_1^2 T_2^4 + 2\,929\,888 T_1^3 T_2^4 - 2\,239\,418 T_1^4 T_2^4 + \\
 & 219\,842 T_1^5 T_2^4 + 1\,852\,350 T_1^6 T_2^4 - 2\,164\,266 T_1^7 T_2^4 + 952\,486 T_1^8 T_2^4 + 479\,938 T_1^9 T_2^4 - 861\,666 T_1^{10} T_2^4 + 83\,164 T_1^{11} T_2^4 + \\
 & 588\,780 T_1^{12} T_2^4 - 676\,736 T_1^{13} T_2^4 + 368\,240 T_1^{14} T_2^4 - 47\,056 T_1^{15} T_2^4 - 19\,832 T_1^{16} T_2^4 + 409\,608 T_2^5 - 1\,454\,156 T_1 T_2^5 + \\
 & 2\,458\,044 T_1^2 T_2^5 - 2\,321\,104 T_1^3 T_2^5 + 149\,646 T_1^4 T_2^5 + 2\,629\,288 T_1^5 T_2^5 - 4\,041\,708 T_1^6 T_2^5 + 2\,887\,322 T_1^7 T_2^5 -
 \end{aligned}$$

$$\begin{aligned}
 & 1\,280\,322\,T_1^8 T_2^5 + 887\,810\,T_1^9 T_2^5 - 1\,905\,730\,T_1^{10} T_2^5 + 2\,850\,136\,T_1^{11} T_2^5 - 2\,103\,006\,T_1^{12} T_2^5 + 676\,390\,T_1^{13} T_2^5 + \\
 & 298\,244\,T_1^{14} T_2^5 - 485\,008\,T_1^{15} T_2^5 + 160\,892\,T_1^{16} T_2^5 + 4200\,T_1^{17} T_2^5 - 583\,048\,T_2^6 + 1\,569\,584\,T_1 T_2^6 - 1\,730\,752\,T_1^2 T_2^6 + \\
 & 446\,056\,T_1^3 T_2^6 + 2\,473\,760\,T_1^4 T_2^6 - 4\,090\,414\,T_1^5 T_2^6 + 3\,407\,757\,T_1^6 T_2^6 - 1\,481\,132\,T_1^7 T_2^6 + 1\,556\,527\,T_1^8 T_2^6 - \\
 & 3\,460\,618\,T_1^9 T_2^6 + 4\,846\,455\,T_1^{10} T_2^6 - 3\,523\,584\,T_1^{11} T_2^6 + 155\,008\,T_1^{12} T_2^6 + 1\,871\,848\,T_1^{13} T_2^6 - 1\,711\,352\,T_1^{14} T_2^6 + \\
 & 589\,346\,T_1^{15} T_2^6 + 255\,332\,T_1^{16} T_2^6 - 223\,996\,T_1^{17} T_2^6 + 20\,848\,T_1^{18} T_2^6 + 678\,856\,T_2^7 - 1\,169\,708\,T_1 T_2^7 + 224\,968\,T_1^2 T_2^7 + \\
 & 1\,377\,184\,T_1^3 T_2^7 - 3\,558\,128\,T_1^4 T_2^7 + 2\,931\,482\,T_1^5 T_2^7 - 1\,981\,564\,T_1^6 T_2^7 + 3\,603\,463\,T_1^7 T_2^7 - 8\,283\,967\,T_1^8 T_2^7 + \\
 & 11\,899\,428\,T_1^9 T_2^7 - 10\,083\,253\,T_1^{10} T_2^7 + 3\,706\,098\,T_1^{11} T_2^7 + 1\,672\,023\,T_1^{12} T_2^7 - 2\,363\,158\,T_1^{13} T_2^7 + 161\,362\,T_1^{14} T_2^7 + \\
 & 1\,314\,944\,T_1^{15} T_2^7 - 1\,177\,164\,T_1^{16} T_2^7 + 205\,092\,T_1^{17} T_2^7 + 175\,644\,T_1^{18} T_2^7 - 41\,352\,T_1^{19} T_2^7 - 648\,600\,T_2^8 + \\
 & 368\,020\,T_1 T_2^8 + 1\,192\,552\,T_1^2 T_2^8 - 1\,798\,124\,T_1^3 T_2^8 + 2\,693\,832\,T_1^4 T_2^8 - 1\,084\,752\,T_1^5 T_2^8 + 3\,568\,260\,T_1^6 T_2^8 - \\
 & 10\,670\,321\,T_1^7 T_2^8 + 16\,285\,729\,T_1^8 T_2^8 - 15\,293\,493\,T_1^9 T_2^8 + 5\,528\,745\,T_1^{10} T_2^8 + 4\,456\,739\,T_1^{11} T_2^8 - 6\,458\,448\,T_1^{12} T_2^8 + \\
 & 2\,591\,351\,T_1^{13} T_2^8 + 1\,719\,396\,T_1^{14} T_2^8 - 1\,841\,572\,T_1^{15} T_2^8 + 154\,236\,T_1^{16} T_2^8 + 891\,620\,T_1^{17} T_2^8 - 547\,580\,T_1^{18} T_2^8 - \\
 & 44\,092\,T_1^{19} T_2^8 + 46\,216\,T_1^{20} T_2^8 + 507\,496\,T_2^9 + 432\,436\,T_1 T_2^9 - 1\,531\,380\,T_1^2 T_2^9 + 270\,928\,T_1^3 T_2^9 - 525\,208\,T_1^4 T_2^9 - \\
 & 454\,228\,T_1^5 T_2^9 - 6\,371\,690\,T_1^6 T_2^9 + 14\,751\,597\,T_1^7 T_2^9 - 14\,322\,147\,T_1^8 T_2^9 + 6\,772\,616\,T_1^9 T_2^9 + 6\,040\,196\,T_1^{10} T_2^9 - \\
 & 9\,476\,603\,T_1^{11} T_2^9 + 2\,128\,146\,T_1^{12} T_2^9 + 4\,146\,817\,T_1^{13} T_2^9 - 5\,854\,393\,T_1^{14} T_2^9 + 1\,311\,006\,T_1^{15} T_2^9 + 1\,504\,952\,T_1^{16} T_2^9 - \\
 & 1\,278\,764\,T_1^{17} T_2^9 + 29\,232\,T_1^{18} T_2^9 + 524\,500\,T_1^{19} T_2^9 - 80\,068\,T_1^{20} T_2^9 - 35\,576\,T_1^{21} T_2^9 - 320\,368\,T_2^{10} - 872\,320\,T_1 T_2^{10} + \\
 & 774\,056\,T_1^2 T_2^{10} + 1\,455\,752\,T_1^3 T_2^{10} + 398\,266\,T_1^4 T_2^{10} - 1\,910\,584\,T_1^5 T_2^{10} + 12\,240\,880\,T_1^6 T_2^{10} - 17\,162\,047\,T_1^7 T_2^{10} + \\
 & 9\,539\,149\,T_1^8 T_2^{10} - 1\,930\,370\,T_1^9 T_2^{10} - 5\,462\,076\,T_1^{10} T_2^{10} - 2\,002\,058\,T_1^{11} T_2^{10} + 11\,881\,243\,T_1^{12} T_2^{10} - \\
 & 9\,925\,270\,T_1^{13} T_2^{10} + 4\,200\,489\,T_1^{14} T_2^{10} + 3\,937\,261\,T_1^{15} T_2^{10} - 3\,681\,390\,T_1^{16} T_2^{10} + 519\,838\,T_1^{17} T_2^{10} + 938\,772\,T_1^{18} T_2^{10} - \\
 & 755\,882\,T_1^{19} T_2^{10} - 211\,012\,T_1^{20} T_2^{10} + 123\,288\,T_1^{21} T_2^{10} + 19\,436\,T_1^{22} T_2^{10} + 158\,368\,T_2^{11} + 856\,088\,T_1 T_2^{11} + \\
 & 362\,476\,T_1^2 T_2^{11} - 1\,959\,428\,T_1^3 T_2^{11} - 1\,883\,150\,T_1^4 T_2^{11} + 3\,420\,290\,T_1^5 T_2^{11} - 10\,913\,472\,T_1^6 T_2^{11} + 6\,053\,509\,T_1^7 T_2^{11} + \\
 & 6\,601\,481\,T_1^8 T_2^{11} - 7\,499\,460\,T_1^9 T_2^{11} + 6\,235\,156\,T_1^{10} T_2^{11} + 8\,294\,833\,T_1^{11} T_2^{11} - 11\,240\,229\,T_1^{12} T_2^{11} - 689\,198\,T_1^{13} T_2^{11} + \\
 & 6\,665\,798\,T_1^{14} T_2^{11} - 10\,040\,719\,T_1^{15} T_2^{11} + 2\,263\,841\,T_1^{16} T_2^{11} + 2\,259\,338\,T_1^{17} T_2^{11} - 1\,675\,304\,T_1^{18} T_2^{11} + \\
 & 312\,836\,T_1^{19} T_2^{11} + 736\,388\,T_1^{20} T_2^{11} - 87\,900\,T_1^{21} T_2^{11} - 91\,268\,T_1^{22} T_2^{11} - 7464\,T_1^{23} T_2^{11} - 58\,368\,T_2^{12} - 562\,472\,T_1 T_2^{12} - \\
 & 1\,062\,432\,T_1^2 T_2^{12} + 1\,031\,916\,T_1^3 T_2^{12} + 3\,285\,002\,T_1^4 T_2^{12} - 2\,449\,232\,T_1^5 T_2^{12} + 5\,680\,119\,T_1^6 T_2^{12} + 3\,375\,459\,T_1^7 T_2^{12} - \\
 & 7\,836\,568\,T_1^8 T_2^{12} - 5\,583\,178\,T_1^9 T_2^{12} + 12\,861\,733\,T_1^{10} T_2^{12} - 24\,120\,039\,T_1^{11} T_2^{12} + 11\,962\,604\,T_1^{12} T_2^{12} + \\
 & 5\,954\,205\,T_1^{13} T_2^{12} - 6\,202\,675\,T_1^{14} T_2^{12} + 4\,319\,316\,T_1^{15} T_2^{12} + 5\,670\,984\,T_1^{16} T_2^{12} - 4\,909\,741\,T_1^{17} T_2^{12} + 454\,401\,T_1^{18} T_2^{12} + \\
 & 1\,029\,342\,T_1^{19} T_2^{12} - 1\,162\,350\,T_1^{20} T_2^{12} - 194\,080\,T_1^{21} T_2^{12} + 162\,420\,T_1^{22} T_2^{12} + 43\,840\,T_1^{23} T_2^{12} + 1640\,T_1^{24} T_2^{12} + \\
 & 14\,144\,T_2^{13} + 259\,168\,T_1 T_2^{13} + 1\,012\,392\,T_1^2 T_2^{13} + 430\,608\,T_1^3 T_2^{13} - 3\,318\,280\,T_1^4 T_2^{13} + 17\,414\,T_1^5 T_2^{13} - \\
 & 1\,204\,706\,T_1^6 T_2^{13} - 5\,854\,240\,T_1^7 T_2^{13} + 171\,143\,T_1^8 T_2^{13} + 15\,828\,929\,T_1^9 T_2^{13} - 13\,589\,400\,T_1^{10} T_2^{13} + 11\,661\,378\,T_1^{11} T_2^{13} + \\
 & 10\,190\,597\,T_1^{12} T_2^{13} - 18\,778\,339\,T_1^{13} T_2^{13} + 6\,311\,221\,T_1^{14} T_2^{13} - 651\,379\,T_1^{15} T_2^{13} - 6\,754\,736\,T_1^{16} T_2^{13} - \\
 & 121\,940\,T_1^{17} T_2^{13} + 4\,280\,685\,T_1^{18} T_2^{13} - 2\,634\,047\,T_1^{19} T_2^{13} + 1\,005\,956\,T_1^{20} T_2^{13} + 645\,452\,T_1^{21} T_2^{13} - 110\,106\,T_1^{22} T_2^{13} - \\
 & 114\,616\,T_1^{23} T_2^{13} - 11\,576\,T_1^{24} T_2^{13} - 72\,T_1^{25} T_2^{13} - 1600\,T_2^{14} - 76\,176\,T_1 T_2^{14} - 599\,544\,T_1^2 T_2^{14} - 1\,058\,000\,T_1^3 T_2^{14} + \\
 & 1\,387\,940\,T_1^4 T_2^{14} + 2\,957\,106\,T_1^5 T_2^{14} - 1\,651\,452\,T_1^6 T_2^{14} + 4\,736\,650\,T_1^7 T_2^{14} + 5\,387\,161\,T_1^8 T_2^{14} - 13\,796\,935\,T_1^9 T_2^{14} + \\
 & 2\,201\,540\,T_1^{10} T_2^{14} + 2\,342\,086\,T_1^{11} T_2^{14} - 16\,107\,090\,T_1^{12} T_2^{14} + 7\,508\,567\,T_1^{13} T_2^{14} + 8\,295\,185\,T_1^{14} T_2^{14} - \\
 & 5\,789\,862\,T_1^{15} T_2^{14} + 3\,773\,130\,T_1^{16} T_2^{14} + 7\,272\,733\,T_1^{17} T_2^{14} - 7\,113\,387\,T_1^{18} T_2^{14} + 1\,998\,760\,T_1^{19} T_2^{14} + 29\,182\,T_1^{20} T_2^{14} - \\
 & 915\,254\,T_1^{21} T_2^{14} - 160\,400\,T_1^{22} T_2^{14} + 179\,268\,T_1^{23} T_2^{14} + 39\,696\,T_1^{24} T_2^{14} + 504\,T_1^{25} T_2^{14} + 10\,112\,T_1 T_2^{15} + \\
 & 217\,760\,T_1^2 T_2^{15} + 888\,264\,T_1^3 T_2^{15} + 199\,212\,T_1^4 T_2^{15} - 2\,558\,604\,T_1^5 T_2^{15} - 1\,124\,402\,T_1^6 T_2^{15} + 2\,064\,822\,T_1^7 T_2^{15} - \\
 & 11\,187\,536\,T_1^8 T_2^{15} + 10\,395\,909\,T_1^9 T_2^{15} + 2\,572\,009\,T_1^{10} T_2^{15} - 1\,826\,676\,T_1^{11} T_2^{15} + 5\,269\,346\,T_1^{12} T_2^{15} + \\
 & 8\,034\,863\,T_1^{13} T_2^{15} - 11\,485\,030\,T_1^{14} T_2^{15} - 2\,800\,869\,T_1^{15} T_2^{15} + 8\,865\,146\,T_1^{16} T_2^{15} - 15\,040\,067\,T_1^{17} T_2^{15} + \\
 & 7\,281\,397\,T_1^{18} T_2^{15} - 444\,770\,T_1^{19} T_2^{15} - 478\,616\,T_1^{20} T_2^{15} + 431\,412\,T_1^{21} T_2^{15} + 569\,732\,T_1^{22} T_2^{15} - 148\,956\,T_1^{23} T_2^{15} - \\
 & 91\,412\,T_1^{24} T_2^{15} - 1800\,T_1^{25} T_2^{15} - 34\,240\,T_1^2 T_2^{16} - 418\,112\,T_1^3 T_2^{16} - 769\,632\,T_1^4 T_2^{16} + 1\,040\,824\,T_1^5 T_2^{16} + \\
 & 2\,204\,368\,T_1^6 T_2^{16} - 1\,540\,142\,T_1^7 T_2^{16} + 3\,412\,624\,T_1^8 T_2^{16} + 4\,329\,012\,T_1^9 T_2^{16} - 12\,076\,459\,T_1^{10} T_2^{16} + 4\,598\,413\,T_1^{11} T_2^{16} - \\
 & 2\,252\,161\,T_1^{12} T_2^{16} - 6\,130\,332\,T_1^{13} T_2^{16} - 2\,448\,948\,T_1^{14} T_2^{16} + 17\,583\,740\,T_1^{15} T_2^{16} - 17\,709\,416\,T_1^{16} T_2^{16} + \\
 & 14\,942\,445\,T_1^{17} T_2^{16} - 3\,485\,211\,T_1^{18} T_2^{16} - 876\,366\,T_1^{19} T_2^{16} - 134\,646\,T_1^{20} T_2^{16} + 421\,712\,T_1^{21} T_2^{16} - 702\,806\,T_1^{22} T_2^{16} - \\
 & 63\,876\,T_1^{23} T_2^{16} + 157\,288\,T_1^{24} T_2^{16} + 4428\,T_1^{25} T_2^{16} + 79\,136\,T_1^3 T_2^{17} + 569\,976\,T_1^4 T_2^{17} + 131\,908\,T_1^5 T_2^{17} - \\
 & 1\,714\,308\,T_1^6 T_2^{17} - 5\,708\,T_1^7 T_2^{17} + 16\,860\,T_1^8 T_2^{17} - 3\,638\,676\,T_1^9 T_2^{17} + 805\,426\,T_1^{10} T_2^{17} + 9\,486\,957\,T_1^{11} T_2^{17} - \\
 & 9\,119\,421\,T_1^{12} T_2^{17} + 6\,553\,534\,T_1^{13} T_2^{17} + 8\,817\,323\,T_1^{14} T_2^{17} - 18\,435\,044\,T_1^{15} T_2^{17} + 13\,146\,595\,T_1^{16} T_2^{17} - \\
 & 7\,497\,222\,T_1^{17} T_2^{17} - 343\,869\,T_1^{18} T_2^{17} + 217\,334\,T_1^{19} T_2^{17} + 1\,419\,728\,T_1^{20} T_2^{17} - 820\,396\,T_1^{21} T_2^{17} + 261\,512\,T_1^{22} T_2^{17} + \\
 & 418\,400\,T_1^{23} T_2^{17} - 208\,996\,T_1^{24} T_2^{17} - 8280\,T_1^{25} T_2^{17} - 136\,608\,T_1^4 T_2^{18} - 546\,232\,T_1^5 T_2^{18} + 738\,708\,T_1^6 T_2^{18} + \\
 & 813\,364\,T_1^7 T_2^{18} - 663\,148\,T_1^8 T_2^{18} + 1\,191\,560\,T_1^9 T_2^{18} + 2\,592\,452\,T_1^{10} T_2^{18} - 5\,298\,388\,T_1^{11} T_2^{18} - 1\,826\,018\,T_1^{12} T_2^{18} +
 \end{aligned}$$

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$$\begin{aligned}
 & 9\,050\,271 T_1^{13} T_2^{18} - 18\,540\,415 T_1^{14} T_2^{18} + 17\,184\,483 T_1^{15} T_2^{18} - 8\,322\,903 T_1^{16} T_2^{18} + 3\,717\,613 T_1^{17} T_2^{18} - \\
 & 543\,665 T_1^{18} T_2^{18} + 2\,122\,760 T_1^{19} T_2^{18} - 1\,968\,060 T_1^{20} T_2^{18} + 117\,140 T_1^{21} T_2^{18} + 652\,776 T_1^{22} T_2^{18} - 751\,404 T_1^{23} T_2^{18} + \\
 & 218\,024 T_1^{24} T_2^{18} + 12\,312 T_1^{25} T_2^{18} + 183\,968 T_1^5 T_2^{19} + 299\,208 T_1^6 T_2^{19} - 1\,135\,612 T_1^7 T_2^{19} + 519\,660 T_1^8 T_2^{19} + \\
 & 115\,996 T_1^9 T_2^{19} - 2\,053\,464 T_1^{10} T_2^{19} + 767\,278 T_1^{11} T_2^{19} + 4\,821\,724 T_1^{12} T_2^{19} - 7\,469\,619 T_1^{13} T_2^{19} + 8\,604\,794 T_1^{14} T_2^{19} - \\
 & 3\,863\,999 T_1^{15} T_2^{19} - 125\,168 T_1^{16} T_2^{19} - 702\,205 T_1^{17} T_2^{19} + 1\,408\,102 T_1^{18} T_2^{19} - 2\,228\,307 T_1^{19} T_2^{19} + 360\,746 T_1^{20} T_2^{19} + \\
 & 1\,503\,100 T_1^{21} T_2^{19} - 1\,541\,848 T_1^{22} T_2^{19} + 883\,172 T_1^{23} T_2^{19} - 176\,616 T_1^{24} T_2^{19} - 14\,940 T_1^{25} T_2^{19} - 194\,336 T_1^6 T_2^{20} + \\
 & 23\,848 T_1^7 T_2^{20} + 913\,836 T_1^8 T_2^{20} - 1\,435\,564 T_1^9 T_2^{20} + 1\,478\,044 T_1^{10} T_2^{20} + 672\,432 T_1^{11} T_2^{20} - 3\,218\,750 T_1^{12} T_2^{20} + \\
 & 2\,918\,198 T_1^{13} T_2^{20} - 1\,935\,881 T_1^{14} T_2^{20} + 7290 T_1^{15} T_2^{20} - 710\,259 T_1^{16} T_2^{20} + 2\,787\,470 T_1^{17} T_2^{20} - 2\,492\,473 T_1^{18} T_2^{20} + \\
 & 779\,940 T_1^{19} T_2^{20} + 1\,809\,204 T_1^{20} T_2^{20} - 2\,698\,288 T_1^{21} T_2^{20} + 1\,825\,458 T_1^{22} T_2^{20} - 748\,564 T_1^{23} T_2^{20} + 105\,080 T_1^{24} T_2^{20} + \\
 & 14\,940 T_1^{25} T_2^{20} + 163\,104 T_1^7 T_2^{21} - 258\,184 T_1^8 T_2^{21} - 275\,612 T_1^9 T_2^{21} + 1\,175\,868 T_1^{10} T_2^{21} - 2\,273\,704 T_1^{11} T_2^{21} + \\
 & 2\,192\,038 T_1^{12} T_2^{21} - 759\,688 T_1^{13} T_2^{21} + 66\,704 T_1^{14} T_2^{21} - 313\,342 T_1^{15} T_2^{21} + 1\,819\,902 T_1^{16} T_2^{21} - 2\,275\,530 T_1^{17} T_2^{21} + \\
 & 456\,134 T_1^{18} T_2^{21} + 1\,842\,860 T_1^{19} T_2^{21} - 3\,275\,494 T_1^{20} T_2^{21} + 2\,825\,502 T_1^{21} T_2^{21} - 1\,477\,692 T_1^{22} T_2^{21} + 466\,416 T_1^{23} T_2^{21} - \\
 & 38\,660 T_1^{24} T_2^{21} - 12\,312 T_1^{25} T_2^{21} - 106\,400 T_1^8 T_2^{22} + 301\,000 T_1^9 T_2^{22} - 242\,204 T_1^{10} T_2^{22} - 209\,616 T_1^{11} T_2^{22} + \\
 & 1\,070\,312 T_1^{12} T_2^{22} - 1\,549\,562 T_1^{13} T_2^{22} + 845\,882 T_1^{14} T_2^{22} + 361\,714 T_1^{15} T_2^{22} - 1\,131\,622 T_1^{16} T_2^{22} + 335\,094 T_1^{17} T_2^{22} + \\
 & 1\,521\,898 T_1^{18} T_2^{22} - 2\,853\,766 T_1^{19} T_2^{22} + 2\,944\,684 T_1^{20} T_2^{22} - 1\,941\,916 T_1^{21} T_2^{22} + 826\,128 T_1^{22} T_2^{22} - 197\,504 T_1^{23} T_2^{22} - \\
 & 624 T_1^{24} T_2^{22} + 8280 T_1^{25} T_2^{22} + 52\,000 T_1^9 T_2^{23} - 201\,976 T_1^{10} T_2^{23} + 328\,988 T_1^{11} T_2^{23} - 241\,148 T_1^{12} T_2^{23} - \\
 & 255\,108 T_1^{13} T_2^{23} + 950\,270 T_1^{14} T_2^{23} - 1\,192\,652 T_1^{15} T_2^{23} + 623\,526 T_1^{16} T_2^{23} + 625\,334 T_1^{17} T_2^{23} - 1\,761\,254 T_1^{18} T_2^{23} + \\
 & 2\,096\,346 T_1^{19} T_2^{23} - 1\,654\,130 T_1^{20} T_2^{23} + 883\,184 T_1^{21} T_2^{23} - 298\,234 T_1^{22} T_2^{23} + 42\,472 T_1^{23} T_2^{23} + 11\,828 T_1^{24} T_2^{23} - \\
 & 4428 T_1^{25} T_2^{23} - 18\,112 T_1^{10} T_2^{24} + 91\,216 T_1^{11} T_2^{24} - 218\,472 T_1^{12} T_2^{24} + 330\,112 T_1^{13} T_2^{24} - 273\,896 T_1^{14} T_2^{24} - \\
 & 60\,548 T_1^{15} T_2^{24} + 576\,540 T_1^{16} T_2^{24} - 1\,032\,512 T_1^{17} T_2^{24} + 1\,174\,632 T_1^{18} T_2^{24} - 962\,376 T_1^{19} T_2^{24} + 578\,040 T_1^{20} T_2^{24} - \\
 & 235\,140 T_1^{21} T_2^{24} + 49\,156 T_1^{22} T_2^{24} + 7152 T_1^{23} T_2^{24} - 8496 T_1^{24} T_2^{24} + 1800 T_1^{25} T_2^{24} + 3456 T_1^{11} T_2^{25} - 21\,856 T_1^{12} T_2^{25} + \\
 & 69\,680 T_1^{13} T_2^{25} - 152\,856 T_1^{14} T_2^{25} + 251\,784 T_1^{15} T_2^{25} - 322\,120 T_1^{16} T_2^{25} + 326\,116 T_1^{17} T_2^{25} - 257\,832 T_1^{18} T_2^{25} + \\
 & 152\,652 T_1^{19} T_2^{25} - 59\,284 T_1^{20} T_2^{25} + 5144 T_1^{21} T_2^{25} + 11\,100 T_1^{22} T_2^{25} - 8608 T_1^{23} T_2^{25} + 3208 T_1^{24} T_2^{25} - 504 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 496 T_1^{13} T_2^{26} - 1848 T_1^{14} T_2^{26} + 4648 T_1^{15} T_2^{26} - 8840 T_1^{16} T_2^{26} + 13\,284 T_1^{17} T_2^{26} - 16\,248 T_1^{18} T_2^{26} + \\
 & 16\,332 T_1^{19} T_2^{26} - 13\,492 T_1^{20} T_2^{26} + 9080 T_1^{21} T_2^{26} - 4836 T_1^{22} T_2^{26} + 1952 T_1^{23} T_2^{26} - 536 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 23] \rightarrow \left\{ \frac{2 - 7 T + 13 T^2 - 15 T^3 + 13 T^4 - 7 T^5 + 2 T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-640 + 5360 T_1 - 21\,716 T_1^2 + 57\,688 T_1^3 - 111\,708 T_1^4 + 165\,704 T_1^5 - 192\,476 T_1^6 + 176\,572 T_1^7 - \right. \\
 & 127\,040 T_1^8 + 69\,908 T_1^9 - 27\,856 T_1^{10} + 7196 T_1^{11} - 904 T_1^{12} + 7400 T_2 - 56\,696 T_1 T_2 + 209\,526 T_1^2 T_2 - 503\,164 T_1^3 T_2 + \\
 & 866\,282 T_1^4 T_2 - 1\,111\,804 T_1^5 T_2 + 1\,063\,678 T_1^6 T_2 - 728\,770 T_1^7 T_2 + 299\,082 T_1^8 T_2 + 7340 T_1^9 T_2 - 111\,582 T_1^{10} T_2 + \\
 & 83\,236 T_1^{11} T_2 - 30\,814 T_1^{12} T_2 + 4940 T_1^{13} T_2 - 39\,984 T_2^2 + 275\,524 T_1 T_2^2 - 905\,701 T_1^2 T_2^2 + 1\,893\,736 T_1^3 T_2^2 - \\
 & 2\,722\,370 T_1^4 T_2^2 + 2\,672\,152 T_1^5 T_2^2 - 1\,505\,908 T_1^6 T_2^2 - 114\,784 T_1^7 T_2^2 + 1\,209\,439 T_1^8 T_2^2 - 1\,308\,701 T_1^9 T_2^2 + \\
 & 755\,657 T_1^{10} T_2^2 - 187\,951 T_1^{11} T_2^2 - 53\,776 T_1^{12} T_2^2 + 55\,804 T_1^{13} T_2^2 - 12\,908 T_1^{14} T_2^2 + 136\,136 T_2^3 - 826\,172 T_1 T_2^3 + \\
 & 2\,335\,194 T_1^2 T_2^3 - 4\,002\,894 T_1^3 T_2^3 + 4\,189\,030 T_1^4 T_2^3 - 1\,836\,376 T_1^5 T_2^3 - 1\,984\,326 T_1^6 T_2^3 + 4\,482\,588 T_1^7 T_2^3 - \\
 & 4\,023\,622 T_1^8 T_2^3 + 1\,492\,169 T_1^9 T_2^3 + 765\,165 T_1^{10} T_2^3 - 1\,416\,561 T_1^{11} T_2^3 + 854\,167 T_1^{12} T_2^3 - 203\,485 T_1^{13} T_2^3 - \\
 & 32\,152 T_1^{14} T_2^3 + 19\,772 T_1^{15} T_2^3 - 330\,816 T_2^4 + 1\,718\,564 T_1 T_2^4 - 3\,958\,534 T_1^2 T_2^4 + 4\,883\,442 T_1^3 T_2^4 - 1\,929\,735 T_1^4 T_2^4 - \\
 & 4\,046\,925 T_1^5 T_2^4 + 8\,271\,043 T_1^6 T_2^4 - 6\,235\,894 T_1^7 T_2^4 - 448\,279 T_1^8 T_2^4 + 6\,163\,046 T_1^9 T_2^4 - 6\,737\,222 T_1^{10} T_2^4 + \\
 & 3\,506\,136 T_1^{11} T_2^4 - 212\,710 T_1^{12} T_2^4 - 883\,166 T_1^{13} T_2^4 + 503\,761 T_1^{14} T_2^4 - 52\,592 T_1^{15} T_2^4 - 18\,372 T_1^{16} T_2^4 + \\
 & 612\,664 T_2^5 - 2\,608\,228 T_1 T_2^5 + 4\,385\,580 T_1^2 T_2^5 - 2\,212\,462 T_1^3 T_2^5 - 4\,792\,787 T_1^4 T_2^5 + 10\,442\,668 T_1^5 T_2^5 - \\
 & 7\,087\,455 T_1^6 T_2^5 - 5\,427\,756 T_1^7 T_2^5 + 16\,240\,881 T_1^8 T_2^5 - 16\,420\,263 T_1^9 T_2^5 + 7\,007\,624 T_1^{10} T_2^5 + 2\,087\,502 T_1^{11} T_2^5 - \\
 & 4\,930\,411 T_1^{12} T_2^5 + 2\,606\,318 T_1^{13} T_2^5 - 76\,247 T_1^{14} T_2^5 - 550\,015 T_1^{15} T_2^5 + 148\,860 T_1^{16} T_2^5 + 6108 T_1^{17} T_2^5 - 896\,936 T_2^6 + \\
 & 2\,894\,140 T_1 T_2^6 - 2\,468\,800 T_1^2 T_2^6 - 3\,655\,190 T_1^3 T_2^6 + 10\,720\,535 T_1^4 T_2^6 - 7\,505\,547 T_1^5 T_2^6 - 8\,837\,691 T_1^6 T_2^6 + \\
 & 26\,517\,821 T_1^7 T_2^6 - 27\,458\,699 T_1^8 T_2^6 + 11\,309\,886 T_1^9 T_2^6 + 7\,136\,049 T_1^{10} T_2^6 - 12\,018\,829 T_1^{11} T_2^6 + 6\,005\,852 T_1^{12} T_2^6 + \\
 & 1\,377\,895 T_1^{13} T_2^6 - 3\,075\,651 T_1^{14} T_2^6 + 1\,220\,152 T_1^{15} T_2^6 + 306\,927 T_1^{16} T_2^6 - 202\,462 T_1^{17} T_2^6 + 14\,208 T_1^{18} T_2^6 + \\
 & 1\,057\,960 T_2^7 - 2\,172\,264 T_1 T_2^7 - 1\,278\,586 T_1^2 T_2^7 + 8\,665\,435 T_1^3 T_2^7 - 8\,523\,985 T_1^4 T_2^7 - 7\,958\,454 T_1^5 T_2^7 + \\
 & 29\,816\,131 T_1^6 T_2^7 - 35\,941\,725 T_1^7 T_2^7 + 15\,768\,530 T_1^8 T_2^7 + 10\,864\,627 T_1^9 T_2^7 - 21\,216\,165 T_1^{10} T_2^7 + 9\,495\,334 T_1^{11} T_2^7 + \\
 & 3\,396\,868 T_1^{12} T_2^7 - 7\,187\,414 T_1^{13} T_2^7 + 2\,246\,179 T_1^{14} T_2^7 + 1\,816\,228 T_1^{15} T_2^7 - 1\,955\,598 T_1^{16} T_2^7 + 117\,960 T_1^{17} T_2^7 + \\
 & 176\,512 T_1^{18} T_2^7 - 34\,680 T_1^{19} T_2^7 - 1\,012\,256 T_2^8 + 666\,460 T_1 T_2^8 + 4\,596\,282 T_1^2 T_2^8 - 8\,219\,970 T_1^3 T_2^8 -
 \end{aligned}$$

$$\begin{aligned}
 & 3\,053\,133\,T_1^4 T_2^8 + 25\,672\,822\,T_1^5 T_2^8 - 36\,187\,978\,T_1^6 T_2^8 + 20\,159\,611\,T_1^7 T_2^8 + 11\,984\,259\,T_1^8 T_2^8 - 27\,190\,688\,T_1^9 T_2^8 + \\
 & 15\,936\,422\,T_1^{10} T_2^8 + 5\,819\,794\,T_1^{11} T_2^8 - 9\,014\,096\,T_1^{12} T_2^8 + 1\,913\,329\,T_1^{13} T_2^8 + 5\,789\,670\,T_1^{14} T_2^8 - 4\,876\,263\,T_1^{15} T_2^8 + \\
 & 732\,781\,T_1^{16} T_2^8 + 1\,829\,587\,T_1^{17} T_2^8 - 506\,512\,T_1^{18} T_2^8 - 73\,178\,T_1^{19} T_2^8 + 45\,660\,T_1^{20} T_2^8 + 783\,560\,T_1^9 T_2^9 + 844\,252\,T_1 T_2^9 - \\
 & 5\,252\,996\,T_1^2 T_2^9 + 1\,941\,780\,T_1^3 T_2^9 + 15\,767\,769\,T_1^4 T_2^9 - 29\,328\,570\,T_1^5 T_2^9 + 17\,863\,489\,T_1^6 T_2^9 + 11\,429\,376\,T_1^7 T_2^9 - \\
 & 32\,738\,277\,T_1^8 T_2^9 + 23\,458\,358\,T_1^9 T_2^9 - 650\,358\,T_1^{10} T_2^9 - 9\,712\,220\,T_1^{11} T_2^9 - 4\,984\,577\,T_1^{12} T_2^9 + 11\,629\,930\,T_1^{13} T_2^9 - \\
 & 9\,228\,525\,T_1^{14} T_2^9 - 291\,457\,T_1^{15} T_2^9 + 4\,293\,002\,T_1^{16} T_2^9 - 3\,084\,674\,T_1^{17} T_2^9 - 894\,054\,T_1^{18} T_2^9 + 653\,511\,T_1^{19} T_2^9 - \\
 & 63\,436\,T_1^{20} T_2^9 - 41\,140\,T_1^{21} T_2^9 - 483\,536\,T_1^{10} T_2^{10} - 1\,636\,236\,T_1 T_2^{10} + 3\,143\,750\,T_1^2 T_2^{10} + 5\,137\,464\,T_1^3 T_2^{10} - \\
 & 18\,544\,751\,T_1^4 T_2^{10} + 13\,119\,111\,T_1^5 T_2^{10} + 12\,088\,239\,T_1^6 T_2^{10} - 31\,593\,954\,T_1^7 T_2^{10} + 27\,024\,568\,T_1^8 T_2^{10} - \\
 & 3\,141\,416\,T_1^9 T_2^{10} - 8\,687\,012\,T_1^{10} T_2^{10} - 2\,093\,930\,T_1^{11} T_2^{10} + 20\,228\,521\,T_1^{12} T_2^{10} - 9\,046\,994\,T_1^{13} T_2^{10} - \\
 & 3\,146\,931\,T_1^{14} T_2^{10} + 10\,092\,437\,T_1^{15} T_2^{10} - 4\,838\,033\,T_1^{16} T_2^{10} - 1\,024\,124\,T_1^{17} T_2^{10} + 4\,085\,642\,T_1^{18} T_2^{10} - \\
 & 472\,702\,T_1^{19} T_2^{10} - 419\,255\,T_1^{20} T_2^{10} + 149\,944\,T_1^{21} T_2^{10} + 25\,372\,T_1^{22} T_2^{10} + 230\,216\,T_1^{11} T_2^{11} + 1\,554\,260\,T_1 T_2^{11} - \\
 & 162\,012\,T_1^2 T_2^{11} - 7\,835\,166\,T_1^3 T_2^{11} + 10\,153\,949\,T_1^4 T_2^{11} + 7\,834\,484\,T_1^5 T_2^{11} - 24\,641\,838\,T_1^6 T_2^{11} + 19\,239\,558\,T_1^7 T_2^{11} + \\
 & 1\,002\,319\,T_1^8 T_2^{11} - 12\,868\,075\,T_1^9 T_2^{11} - 377\,533\,T_1^{10} T_2^{11} + 21\,161\,015\,T_1^{11} T_2^{11} - 22\,075\,610\,T_1^{12} T_2^{11} - \\
 & 6\,647\,410\,T_1^{13} T_2^{11} + 11\,716\,767\,T_1^{14} T_2^{11} - 5\,609\,301\,T_1^{15} T_2^{11} - 6\,096\,537\,T_1^{16} T_2^{11} + 7\,724\,847\,T_1^{17} T_2^{11} - \\
 & 4\,192\,040\,T_1^{18} T_2^{11} - 2\,437\,840\,T_1^{19} T_2^{11} + 1\,226\,665\,T_1^{20} T_2^{11} - 11\,027\,221\,T_1^{21} T_2^{11} - 139\,672\,T_1^{22} T_2^{11} - 9580\,T_1^{23} T_2^{11} - \\
 & 79\,376\,T_1^{12} T_2^{12} - 982\,188\,T_1 T_2^{12} - 1\,693\,539\,T_1^2 T_2^{12} + 5\,462\,471\,T_1^3 T_2^{12} + 932\,794\,T_1^4 T_2^{12} - 16\,425\,273\,T_1^5 T_2^{12} + \\
 & 13\,221\,461\,T_1^6 T_2^{12} + 4\,720\,020\,T_1^7 T_2^{12} - 12\,608\,409\,T_1^8 T_2^{12} - 2\,431\,872\,T_1^9 T_2^{12} + 26\,057\,725\,T_1^{10} T_2^{12} - \\
 & 29\,973\,391\,T_1^{11} T_2^{12} + 4\,926\,986\,T_1^{12} T_2^{12} + 22\,175\,795\,T_1^{13} T_2^{12} - 5\,512\,079\,T_1^{14} T_2^{12} - 8\,572\,612\,T_1^{15} T_2^{12} + \\
 & 13\,868\,746\,T_1^{16} T_2^{12} - 4\,704\,849\,T_1^{17} T_2^{12} - 2\,915\,377\,T_1^{18} T_2^{12} + 6\,363\,187\,T_1^{19} T_2^{12} - 414\,240\,T_1^{20} T_2^{12} - 870\,724\,T_1^{21} T_2^{12} + \\
 & 287\,112\,T_1^{22} T_2^{12} + 67\,024\,T_1^{23} T_2^{12} + 1796\,T_1^{24} T_2^{12} + 17\,568\,T_1^{13} T_2^{13} + 417\,976\,T_1 T_2^{13} + 1\,841\,046\,T_1^2 T_2^{13} - \\
 & 1\,258\,496\,T_1^3 T_2^{13} - 6\,450\,777\,T_1^4 T_2^{13} + 10\,670\,733\,T_1^5 T_2^{13} + 4\,370\,581\,T_1^6 T_2^{13} - 12\,811\,974\,T_1^7 T_2^{13} - 558\,486\,T_1^8 T_2^{13} + \\
 & 22\,899\,311\,T_1^9 T_2^{13} - 26\,666\,985\,T_1^{10} T_2^{13} + 5\,045\,288\,T_1^{11} T_2^{13} + 22\,892\,549\,T_1^{12} T_2^{13} - 20\,698\,371\,T_1^{13} T_2^{13} - \\
 & 15\,043\,341\,T_1^{14} T_2^{13} + 19\,187\,611\,T_1^{15} T_2^{13} - 8\,587\,033\,T_1^{16} T_2^{13} - 6\,721\,200\,T_1^{17} T_2^{13} + 9\,119\,832\,T_1^{18} T_2^{13} - \\
 & 4\,479\,621\,T_1^{19} T_2^{13} - 3\,882\,061\,T_1^{20} T_2^{13} + 2\,102\,886\,T_1^{21} T_2^{13} - 117\,497\,T_1^{22} T_2^{13} - 212\,727\,T_1^{23} T_2^{13} - 14\,674\,T_1^{24} T_2^{13} - \\
 & 72\,T_1^{25} T_2^{13} - 1856\,T_1^{14} T_2^{14} - 109\,328\,T_1 T_2^{14} - 1\,049\,132\,T_1^2 T_2^{14} - 1\,356\,376\,T_1^3 T_2^{14} + 4\,995\,657\,T_1^4 T_2^{14} - \\
 & 244\,264\,T_1^5 T_2^{14} - 12\,097\,773\,T_1^6 T_2^{14} + 4\,665\,275\,T_1^7 T_2^{14} + 13\,444\,333\,T_1^8 T_2^{14} - 18\,888\,430\,T_1^9 T_2^{14} + 854\,010\,T_1^{10} T_2^{14} + \\
 & 19\,392\,791\,T_1^{11} T_2^{14} - 19\,796\,166\,T_1^{12} T_2^{14} - 10\,282\,457\,T_1^{13} T_2^{14} + 34\,955\,509\,T_1^{14} T_2^{14} - 12\,103\,521\,T_1^{15} T_2^{14} - \\
 & 8\,131\,108\,T_1^{16} T_2^{14} + 14\,553\,729\,T_1^{17} T_2^{14} - 4\,219\,139\,T_1^{18} T_2^{14} - 5\,568\,671\,T_1^{19} T_2^{14} + 9\,233\,089\,T_1^{20} T_2^{14} - \\
 & 1\,881\,630\,T_1^{21} T_2^{14} - 743\,341\,T_1^{22} T_2^{14} + 390\,855\,T_1^{23} T_2^{14} + 57\,748\,T_1^{24} T_2^{14} + 612\,T_1^{25} T_2^{14} + 13\,280\,T_1 T_2^{15} + \\
 & 335\,192\,T_1^2 T_2^{15} + 1\,502\,064\,T_1^3 T_2^{15} - 891\,662\,T_1^4 T_2^{15} - 5\,094\,788\,T_1^5 T_2^{15} + 7\,382\,693\,T_1^6 T_2^{15} + 7\,208\,385\,T_1^7 T_2^{15} - \\
 & 14\,685\,028\,T_1^8 T_2^{15} + 4\,273\,316\,T_1^9 T_2^{15} + 12\,075\,492\,T_1^{10} T_2^{15} - 9\,373\,556\,T_1^{11} T_2^{15} - 11\,340\,098\,T_1^{12} T_2^{15} + \\
 & 34\,200\,721\,T_1^{13} T_2^{15} - 23\,707\,526\,T_1^{14} T_2^{15} - 13\,650\,599\,T_1^{15} T_2^{15} + 18\,883\,675\,T_1^{16} T_2^{15} - 4\,119\,937\,T_1^{17} T_2^{15} - \\
 & 14\,053\,257\,T_1^{18} T_2^{15} + 17\,744\,540\,T_1^{19} T_2^{15} - 10\,359\,957\,T_1^{20} T_2^{15} - 1\,079\,630\,T_1^{21} T_2^{15} + 2\,021\,894\,T_1^{22} T_2^{15} - \\
 & 402\,498\,T_1^{23} T_2^{15} - 145\,348\,T_1^{24} T_2^{15} - 2592\,T_1^{25} T_2^{15} - 47\,488\,T_1^2 T_2^{16} - 643\,712\,T_1^3 T_2^{16} - 1\,166\,580\,T_1^4 T_2^{16} + \\
 & 3\,224\,588\,T_1^5 T_2^{16} + 1\,437\,307\,T_1^6 T_2^{16} - 11\,202\,890\,T_1^7 T_2^{16} + 5\,322\,551\,T_1^8 T_2^{16} + 8\,020\,846\,T_1^9 T_2^{16} - 10\,381\,230\,T_1^{10} T_2^{16} - \\
 & 5\,958\,710\,T_1^{11} T_2^{16} + 20\,524\,281\,T_1^{12} T_2^{16} - 17\,269\,336\,T_1^{13} T_2^{16} - 10\,760\,408\,T_1^{14} T_2^{16} + 27\,592\,206\,T_1^{15} T_2^{16} - \\
 & 2\,720\,862\,T_1^{16} T_2^{16} - 24\,016\,273\,T_1^{17} T_2^{16} + 32\,737\,234\,T_1^{18} T_2^{16} - 20\,671\,475\,T_1^{19} T_2^{16} + 3\,925\,549\,T_1^{20} T_2^{16} + \\
 & 5\,718\,995\,T_1^{21} T_2^{16} - 2\,758\,140\,T_1^{22} T_2^{16} + 62\,848\,T_1^{23} T_2^{16} + 260\,840\,T_1^{24} T_2^{16} + 7200\,T_1^{25} T_2^{16} + 110\,240\,T_1^3 T_2^{17} + \\
 & 846\,632\,T_1^4 T_2^{17} + 54\,944\,T_1^5 T_2^{17} - 3\,978\,278\,T_1^6 T_2^{17} + 4\,231\,418\,T_1^7 T_2^{17} + 6\,468\,312\,T_1^8 T_2^{17} - 11\,006\,467\,T_1^9 T_2^{17} + \\
 & 800\,824\,T_1^{10} T_2^{17} + 14\,071\,336\,T_1^{11} T_2^{17} - 12\,932\,420\,T_1^{12} T_2^{17} - 3\,290\,811\,T_1^{13} T_2^{17} + 18\,911\,888\,T_1^{14} T_2^{17} - \\
 & 4\,250\,900\,T_1^{15} T_2^{17} - 32\,555\,581\,T_1^{16} T_2^{17} + 46\,395\,412\,T_1^{17} T_2^{17} - 33\,597\,368\,T_1^{18} T_2^{17} + 9\,249\,044\,T_1^{19} T_2^{17} + \\
 & 6\,814\,513\,T_1^{20} T_2^{17} - 8\,799\,892\,T_1^{21} T_2^{17} + 2\,070\,163\,T_1^{22} T_2^{17} + 581\,004\,T_1^{23} T_2^{17} - 352\,272\,T_1^{24} T_2^{17} - 14\,616\,T_1^{25} T_2^{17} - \\
 & 185\,216\,T_1^4 T_2^{18} - 779\,072\,T_1^5 T_2^{18} + 1\,248\,508\,T_1^6 T_2^{18} + 2\,276\,828\,T_1^7 T_2^{18} - 7\,070\,653\,T_1^8 T_2^{18} + 1\,189\,783\,T_1^9 T_2^{18} + \\
 & 10\,339\,028\,T_1^{10} T_2^{18} - 12\,856\,013\,T_1^{11} T_2^{18} - 60\,448\,T_1^{12} T_2^{18} + 12\,499\,009\,T_1^{13} T_2^{18} - 6\,821\,346\,T_1^{14} T_2^{18} - \\
 & 22\,526\,362\,T_1^{15} T_2^{18} + 46\,990\,778\,T_1^{16} T_2^{18} - 38\,895\,581\,T_1^{17} T_2^{18} + 13\,282\,149\,T_1^{18} T_2^{18} + 8\,431\,206\,T_1^{19} T_2^{18} - \\
 & 14\,073\,319\,T_1^{20} T_2^{18} + 7\,758\,966\,T_1^{21} T_2^{18} - 98\,885\,T_1^{22} T_2^{18} - 1\,209\,369\,T_1^{23} T_2^{18} + 364\,974\,T_1^{24} T_2^{18} + 22\,896\,T_1^{25} T_2^{18} + \\
 & 240\,160\,T_1^5 T_2^{19} + 429\,800\,T_1^6 T_2^{19} - 1\,894\,876\,T_1^7 T_2^{19} + 475\,766\,T_1^8 T_2^{19} + 5\,999\,261\,T_1^9 T_2^{19} - 8\,155\,728\,T_1^{10} T_2^{19} - \\
 & 174\,671\,T_1^{11} T_2^{19} + 11\,555\,983\,T_1^{12} T_2^{19} - 9\,645\,271\,T_1^{13} T_2^{19} - 9\,679\,085\,T_1^{14} T_2^{19} + 33\,166\,388\,T_1^{15} T_2^{19} - \\
 & 36\,088\,766\,T_1^{16} T_2^{19} + 14\,597\,017\,T_1^{17} T_2^{19} + 8\,421\,477\,T_1^{18} T_2^{19} - 17\,724\,775\,T_1^{19} T_2^{19} + 12\,691\,915\,T_1^{20} T_2^{19} - \\
 & 3\,215\,648\,T_1^{21} T_2^{19} - 1\,977\,955\,T_1^{22} T_2^{19} + 1\,464\,823\,T_1^{23} T_2^{19} - 286\,612\,T_1^{24} T_2^{19} - 28\,476\,T_1^{25} T_2^{19} - 247\,072\,T_1^6 T_2^{20} +
 \end{aligned}$$

$$\begin{aligned}
 & 15976 T_1^7 T_2^{20} + 1610500 T_1^8 T_2^{20} - 2643930 T_1^9 T_2^{20} - 1451087 T_1^{10} T_2^{20} + 8052966 T_1^{11} T_2^{20} - 8090962 T_1^{12} T_2^{20} - \\
 & 3763431 T_1^{13} T_2^{20} + 19711220 T_1^{14} T_2^{20} - 25414552 T_1^{15} T_2^{20} + 12813659 T_1^{16} T_2^{20} + 7450280 T_1^{17} T_2^{20} - \\
 & 17995688 T_1^{18} T_2^{20} + 15110597 T_1^{19} T_2^{20} - 5683387 T_1^{20} T_2^{20} - 1430686 T_1^{21} T_2^{20} + 2918508 T_1^{22} T_2^{20} - \\
 & 1239684 T_1^{23} T_2^{20} + 159402 T_1^{24} T_2^{20} + 28476 T_1^{25} T_2^{20} + 203936 T_1^7 T_2^{21} - 342232 T_1^8 T_2^{21} - 665760 T_1^9 T_2^{21} + \\
 & 2807238 T_1^{10} T_2^{21} - 2580448 T_1^{11} T_2^{21} - 2879483 T_1^{12} T_2^{21} + 10794617 T_1^{13} T_2^{21} - 13544162 T_1^{14} T_2^{21} + \\
 & 6511130 T_1^{15} T_2^{21} + 6530860 T_1^{16} T_2^{21} - 15247937 T_1^{17} T_2^{21} + 13708821 T_1^{18} T_2^{21} - 5931152 T_1^{19} T_2^{21} - \\
 & 1121946 T_1^{20} T_2^{21} + 3620138 T_1^{21} T_2^{21} - 2509072 T_1^{22} T_2^{21} + 747424 T_1^{23} T_2^{21} - 47144 T_1^{24} T_2^{21} - 22896 T_1^{25} T_2^{21} - \\
 & 132608 T_1^8 T_2^{22} + 422560 T_1^9 T_2^{22} - 229524 T_1^{10} T_2^{22} - 1380212 T_1^{11} T_2^{22} + 3657012 T_1^{12} T_2^{22} - 3935400 T_1^{13} T_2^{22} + \\
 & 221205 T_1^{14} T_2^{22} + 5926433 T_1^{15} T_2^{22} - 10125519 T_1^{16} T_2^{22} + 8952906 T_1^{17} T_2^{22} - 3579711 T_1^{18} T_2^{22} - \\
 & 1655600 T_1^{19} T_2^{22} + 3845634 T_1^{20} T_2^{22} - 3125524 T_1^{21} T_2^{22} + 1420025 T_1^{22} T_2^{22} - 292054 T_1^{23} T_2^{22} - 12704 T_1^{24} T_2^{22} + \\
 & 14616 T_1^{25} T_2^{22} + 64544 T_1^9 T_2^{23} - 302456 T_1^{10} T_2^{23} + 581088 T_1^{11} T_2^{23} - 298912 T_1^{12} T_2^{23} - 1034946 T_1^{13} T_2^{23} + \\
 & 2937075 T_1^{14} T_2^{23} - 3966923 T_1^{15} T_2^{23} + 2971455 T_1^{16} T_2^{23} - 291003 T_1^{17} T_2^{23} - 2347537 T_1^{18} T_2^{23} + \\
 & 3408324 T_1^{19} T_2^{23} - 2804052 T_1^{20} T_2^{23} + 1505062 T_1^{21} T_2^{23} - 479308 T_1^{22} T_2^{23} + 42142 T_1^{23} T_2^{23} + 24380 T_1^{24} T_2^{23} - \\
 & 7200 T_1^{25} T_2^{23} - 20736 T_1^{10} T_2^{24} + 125984 T_1^{11} T_2^{24} - 363788 T_1^{12} T_2^{24} + 618520 T_1^{13} T_2^{24} - 595127 T_1^{14} T_2^{24} + \\
 & 61403 T_1^{15} T_2^{24} + 855921 T_1^{16} T_2^{24} - 1678627 T_1^{17} T_2^{24} + 1938267 T_1^{18} T_2^{24} - 1566178 T_1^{19} T_2^{24} + 899406 T_1^{20} T_2^{24} - \\
 & 334712 T_1^{21} T_2^{24} + 46812 T_1^{22} T_2^{24} + 24460 T_1^{23} T_2^{24} - 14472 T_1^{24} T_2^{24} + 2592 T_1^{25} T_2^{24} + 3424 T_1^{11} T_2^{25} - 25272 T_1^{12} T_2^{25} + \\
 & 92672 T_1^{13} T_2^{25} - 220902 T_1^{14} T_2^{25} + 380388 T_1^{15} T_2^{25} - 496586 T_1^{16} T_2^{25} + 499388 T_1^{17} T_2^{25} - 381542 T_1^{18} T_2^{25} + \\
 & 207702 T_1^{19} T_2^{25} - 62122 T_1^{20} T_2^{25} - 12020 T_1^{21} T_2^{25} + 26022 T_1^{22} T_2^{25} - 15060 T_1^{23} T_2^{25} + 4546 T_1^{24} T_2^{25} - 612 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 592 T_1^{13} T_2^{26} - 2624 T_1^{14} T_2^{26} + 7508 T_1^{15} T_2^{26} - 15544 T_1^{16} T_2^{26} + 24684 T_1^{17} T_2^{26} - 30984 T_1^{18} T_2^{26} + \\
 & 31164 T_1^{19} T_2^{26} - 25124 T_1^{20} T_2^{26} + 16024 T_1^{21} T_2^{26} - 7852 T_1^{22} T_2^{26} + 2792 T_1^{23} T_2^{26} - 644 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

» Knot [10, 24] →

$$\left\{ -\frac{4 - 14 T + 19 T^2 - 14 T^3 + 4 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (77824 - 541184 T_1 + 1687296 T_1^2 - 3128832 T_1^3 + \right.$$

$$\begin{aligned}
 & 3791168 T_1^4 - 3074496 T_1^5 + 1622912 T_1^6 - 503040 T_1^7 + 68608 T_1^8 - 792064 T_2 + 5039104 T_1 T_2 - \\
 & 13895168 T_1^2 T_2 + 21617088 T_1^3 T_2 - 19670336 T_1^4 T_2 + 8469280 T_1^5 T_2 + 1887360 T_1^6 T_2 - 4527296 T_1^7 T_2 + \\
 & 2268800 T_1^8 T_2 - 401664 T_1^9 T_2 + 3574784 T_2^2 - 20049408 T_1 T_2^2 + 45122048 T_1^2 T_2^2 - 47427808 T_1^3 T_2^2 + \\
 & 6811440 T_1^4 T_2^2 + 43930256 T_1^5 T_2^2 - 55702160 T_1^6 T_2^2 + 29067872 T_1^7 T_2^2 - 2997536 T_1^8 T_2^2 - 3280576 T_1^9 T_2^2 + \\
 & 993920 T_1^{10} T_2^2 - 9549440 T_2^3 + 44541376 T_1 T_2^3 - 67035904 T_1^2 T_2^3 - 5322992 T_1^3 T_2^3 + 151723960 T_1^4 T_2^3 - \\
 & 215480912 T_1^5 T_2^3 + 117914512 T_1^6 T_2^3 + 18516768 T_1^7 T_2^3 - 59431448 T_1^8 T_2^3 + 25682336 T_1^9 T_2^3 - \\
 & 468224 T_1^{10} T_2^3 - 1321920 T_1^{11} T_2^3 + 16925440 T_2^4 - 58917248 T_1 T_2^4 + 15058096 T_1^2 T_2^4 + 209320512 T_1^3 T_2^4 - \\
 & 400206528 T_1^4 T_2^4 + 242079744 T_1^5 T_2^4 + 148958488 T_1^6 T_2^4 - 328519896 T_1^7 T_2^4 + 181509960 T_1^8 T_2^4 + \\
 & 2301456 T_1^9 T_2^4 - 35836480 T_1^{10} T_2^4 + 7259168 T_1^{11} T_2^4 + 943680 T_1^{12} T_2^4 - 20930176 T_2^5 + 40805184 T_1 T_2^5 + \\
 & 118238240 T_1^2 T_2^5 - 415347632 T_1^3 T_2^5 + 339997456 T_1^4 T_2^5 + 306535060 T_1^5 T_2^5 - 823784596 T_1^6 T_2^5 + \\
 & 562196828 T_1^7 T_2^5 + 50751528 T_1^8 T_2^5 - 274163440 T_1^9 T_2^5 + 113228600 T_1^{10} T_2^5 + 9605632 T_1^{11} T_2^5 - \\
 & 9329984 T_1^{12} T_2^5 - 262464 T_1^{13} T_2^5 + 18295552 T_2^6 + 2866560 T_1 T_2^6 - 224898896 T_1^2 T_2^6 + 340826880 T_1^3 T_2^6 + \\
 & 246131288 T_1^4 T_2^6 - 1110250636 T_1^5 T_2^6 + 997476485 T_1^6 T_2^6 + 158688122 T_1^7 T_2^6 - 908154824 T_1^8 T_2^6 + \\
 & 569403696 T_1^9 T_2^6 + 14417828 T_1^{10} T_2^6 - 127497648 T_1^{11} T_2^6 + 23232304 T_1^{12} T_2^6 + 4822816 T_1^{13} T_2^6 - \\
 & 46912 T_1^{14} T_2^6 - 11126784 T_2^7 - 36728064 T_1 T_2^7 + 196188960 T_1^2 T_2^7 + 21024336 T_1^3 T_2^7 - 843166872 T_1^4 T_2^7 + \\
 & 1106139620 T_1^5 T_2^7 + 143342708 T_1^6 T_2^7 - 1603584205 T_1^7 T_2^7 + 1387744035 T_1^8 T_2^7 - 58422082 T_1^9 T_2^7 - \\
 & 577317560 T_1^{10} T_2^7 + 270484212 T_1^{11} T_2^7 + 20140456 T_1^{12} T_2^7 - 23149136 T_1^{13} T_2^7 - 607488 T_1^{14} T_2^7 + 11904 T_1^{15} T_2^7 + \\
 & 4462592 T_2^8 + 38513408 T_1 T_2^8 - 71364032 T_1^2 T_2^8 - 309666288 T_1^3 T_2^8 + 759363168 T_1^4 T_2^8 - 26579844 T_1^5 T_2^8 - \\
 & 1618084217 T_1^6 T_2^8 + 1958326667 T_1^7 T_2^8 - 237023914 T_1^8 T_2^8 - 1290201817 T_1^9 T_2^8 + 1025567499 T_1^{10} T_2^8 - \\
 & 83938856 T_1^{11} T_2^8 - 186191416 T_1^{12} T_2^8 + 42740784 T_1^{13} T_2^8 + 6415840 T_1^{14} T_2^8 - 130880 T_1^{15} T_2^8 + 27904 T_1^{16} T_2^8 - \\
 & 1046528 T_2^9 - 20632576 T_1 T_2^9 - 22560384 T_1^2 T_2^9 + 282342048 T_1^3 T_2^9 - 153551344 T_1^4 T_2^9 - 919879536 T_1^5 T_2^9 + \\
 & 1627670958 T_1^6 T_2^9 - 376144700 T_1^7 T_2^9 - 1683034467 T_1^8 T_2^9 + 1932532187 T_1^9 T_2^9 - 467777225 T_1^{10} T_2^9 - \\
 & 520529695 T_1^{11} T_2^9 + 340014268 T_1^{12} T_2^9 - 8748800 T_1^{13} T_2^9 - 22175784 T_1^{14} T_2^9 + 341408 T_1^{15} T_2^9 - 170624 T_1^{16} T_2^9 - \\
 & 9216 T_1^{17} T_2^9 + 106496 T_2^{10} + 5793792 T_1 T_2^{10} + 35274496 T_1^2 T_2^{10} - 93385088 T_1^3 T_2^{10} - 249712448 T_1^4 T_2^{10} + \\
 & 801330120 T_1^5 T_2^{10} - 319121936 T_1^6 T_2^{10} - 1292291862 T_1^7 T_2^{10} + 2059030502 T_1^8 T_2^{10} - 793666721 T_1^9 T_2^{10} - \\
 & 792365377 T_1^{10} T_2^{10} + 933727722 T_1^{11} T_2^{10} - 222187632 T_1^{12} T_2^{10} - 100646160 T_1^{13} T_2^{10} + 39464784 T_1^{14} T_2^{10} -
 \end{aligned}$$

$$\begin{aligned}
 & 11\,616\,T_1^{15}T_2^{10} + 389\,824\,T_1^{16}T_2^{10} + 76\,032\,T_1^{17}T_2^{10} - 661\,504\,T_1T_2^{11} - 13\,869\,056\,T_1^2T_2^{11} - 14\,617\,088\,T_1^3T_2^{11} + \\
 & 203\,338\,272\,T_1^4T_2^{11} - 160\,587\,600\,T_1^5T_2^{11} - 583\,084\,520\,T_1^6T_2^{11} + 1\,262\,674\,504\,T_1^7T_2^{11} - 657\,276\,388\,T_1^8T_2^{11} - \\
 & 789\,577\,915\,T_1^9T_2^{11} + 1\,316\,507\,396\,T_1^{10}T_2^{11} - 584\,938\,279\,T_1^{11}T_2^{11} - 144\,240\,228\,T_1^{12}T_2^{11} + 198\,684\,312\,T_1^{13}T_2^{11} - \\
 & 38\,516\,280\,T_1^{14}T_2^{11} - 1\,786\,208\,T_1^{15}T_2^{11} - 210\,944\,T_1^{16}T_2^{11} - 282\,240\,T_1^{17}T_2^{11} + 1\,879\,040\,T_1^2T_2^{12} + \\
 & 17\,551\,872\,T_1^3T_2^{12} - 39\,845\,376\,T_1^4T_2^{12} - 133\,081\,696\,T_1^5T_2^{12} + 432\,164\,000\,T_1^6T_2^{12} - 263\,816\,184\,T_1^7T_2^{12} - \\
 & 522\,922\,572\,T_1^8T_2^{12} + 1\,066\,043\,234\,T_1^9T_2^{12} - 653\,408\,699\,T_1^{10}T_2^{12} - 124\,722\,368\,T_1^{11}T_2^{12} + 385\,631\,208\,T_1^{12}T_2^{12} - \\
 & 179\,268\,792\,T_1^{13}T_2^{12} + 13\,816\,784\,T_1^{14}T_2^{12} + 5\,158\,160\,T_1^{15}T_2^{12} - 943\,136\,T_1^{16}T_2^{12} + 623\,808\,T_1^{17}T_2^{12} - \\
 & 3\,139\,072\,T_1^3T_2^{13} - 9\,932\,928\,T_1^4T_2^{13} + 67\,928\,192\,T_1^5T_2^{13} - 44\,015\,328\,T_1^6T_2^{13} - 214\,124\,336\,T_1^7T_2^{13} + \\
 & 480\,400\,112\,T_1^8T_2^{13} - 346\,265\,280\,T_1^9T_2^{13} - 127\,455\,964\,T_1^{10}T_2^{13} + 411\,807\,048\,T_1^{11}T_2^{13} - 293\,574\,488\,T_1^{12}T_2^{13} + \\
 & 69\,108\,568\,T_1^{13}T_2^{13} + 13\,828\,104\,T_1^{14}T_2^{13} - 8\,590\,048\,T_1^{15}T_2^{13} + 2\,720\,960\,T_1^{16}T_2^{13} - 909\,504\,T_1^{17}T_2^{13} + \\
 & 3\,260\,416\,T_1^4T_2^{14} - 2\,242\,048\,T_1^5T_2^{14} - 39\,334\,336\,T_1^6T_2^{14} + 101\,351\,616\,T_1^7T_2^{14} - 65\,101\,152\,T_1^8T_2^{14} - \\
 & 106\,940\,984\,T_1^9T_2^{14} + 256\,153\,352\,T_1^{10}T_2^{14} - 224\,222\,536\,T_1^{11}T_2^{14} + 79\,901\,328\,T_1^{12}T_2^{14} + 14\,225\,336\,T_1^{13}T_2^{14} - \\
 & 23\,341\,776\,T_1^{14}T_2^{14} + 9\,922\,096\,T_1^{15}T_2^{14} - 3\,767\,968\,T_1^{16}T_2^{14} + 909\,504\,T_1^{17}T_2^{14} - 2\,061\,824\,T_1^5T_2^{15} + 6\,789\,760\,T_1^6T_2^{15} + \\
 & 1\,485\,760\,T_1^7T_2^{15} - 37\,591\,168\,T_1^8T_2^{15} + 76\,100\,464\,T_1^9T_2^{15} - 72\,304\,616\,T_1^{10}T_2^{15} + 25\,216\,784\,T_1^{11}T_2^{15} + \\
 & 17\,700\,224\,T_1^{12}T_2^{15} - 27\,279\,184\,T_1^{13}T_2^{15} + 17\,485\,288\,T_1^{14}T_2^{15} - 8\,345\,568\,T_1^{15}T_2^{15} + 3\,233\,536\,T_1^{16}T_2^{15} - \\
 & 623\,808\,T_1^{17}T_2^{15} + 703\,488\,T_1^6T_2^{16} - 3\,583\,744\,T_1^7T_2^{16} + 6\,899\,456\,T_1^8T_2^{16} - 5\,150\,720\,T_1^9T_2^{16} - 3\,133\,408\,T_1^{10}T_2^{16} + \\
 & 12\,028\,384\,T_1^{11}T_2^{16} - 15\,315\,520\,T_1^{12}T_2^{16} + 13\,232\,976\,T_1^{13}T_2^{16} - 9\,116\,000\,T_1^{14}T_2^{16} + 4\,945\,568\,T_1^{15}T_2^{16} - \\
 & 1\,761\,472\,T_1^{16}T_2^{16} + 282\,240\,T_1^{17}T_2^{16} - 79\,872\,T_1^7T_2^{17} + 466\,432\,T_1^8T_2^{17} - 1\,244\,160\,T_1^9T_2^{17} + 2\,242\,304\,T_1^{10}T_2^{17} - \\
 & 3\,351\,104\,T_1^{11}T_2^{17} + 4\,343\,040\,T_1^{12}T_2^{17} - 4\,554\,848\,T_1^{13}T_2^{17} + 3\,518\,848\,T_1^{14}T_2^{17} - 1\,829\,824\,T_1^{15}T_2^{17} + \\
 & 562\,816\,T_1^{16}T_2^{17} - 76\,032\,T_1^{17}T_2^{17} - 81\,920\,T_1^8T_2^{18} + 73\,728\,T_1^9T_2^{18} - 290\,304\,T_1^{10}T_2^{18} + 666\,112\,T_1^{11}T_2^{18} - \\
 & 993\,024\,T_1^{12}T_2^{18} + 1\,003\,328\,T_1^{13}T_2^{18} - 687\,552\,T_1^{14}T_2^{18} + 306\,816\,T_1^{15}T_2^{18} - 80\,128\,T_1^{16}T_2^{18} + 9216\,T_1^{17}T_2^{18} \}
 \end{aligned}$$

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$$\text{» Knot}[10, 25] \rightarrow \left\{ -\frac{2 - 8T + 14T^2 - 17T^3 + 14T^4 - 8T^5 + 2T^6}{T^3}, \right.$$

$$\left. -\frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} (1472 - 12\,008T_1 + 46\,880T_1^2 - 119\,240T_1^3 + 222\,220T_1^4 - 320\,168T_1^5 + 365\,276T_1^6 - \right.$$

$$\begin{aligned}
 & 332\,300\,T_1^7T_2 + 239\,096\,T_1^8T_2 - 132\,284\,T_1^9T_2 + 52\,976\,T_1^{10}T_2 - 13\,488\,T_1^{11}T_2 + 1592\,T_1^{12}T_2 - 16\,432\,T_2 + 123\,416\,T_1T_2 - \\
 & 435\,360\,T_1^2T_2 + 984\,424\,T_1^3T_2 - 1\,594\,972\,T_1^4T_2 + 1\,921\,688\,T_1^5T_2 - 1\,700\,436\,T_1^6T_2 + 1\,005\,960\,T_1^7T_2 - \\
 & 220\,888\,T_1^8T_2 - 273\,828\,T_1^9T_2 + 369\,376\,T_1^{10}T_2 - 230\,416\,T_1^{11}T_2 + 78\,200\,T_1^{12}T_2 - 11\,216\,T_1^{13}T_2 + 84\,288\,T_2^2 - \\
 & 568\,144\,T_1T_2^2 + 1\,732\,936\,T_1^2T_2^2 - 3\,240\,272\,T_1^3T_2^2 + 3\,987\,192\,T_1^4T_2^2 - 2\,861\,820\,T_1^5T_2^2 - 50\,136\,T_1^6T_2^2 + \\
 & 3\,144\,052\,T_1^7T_2^2 - 4\,560\,828\,T_1^8T_2^2 + 3\,789\,456\,T_1^9T_2^2 - 1\,885\,756\,T_1^{10}T_2^2 + 322\,052\,T_1^{11}T_2^2 + 259\,816\,T_1^{12}T_2^2 - \\
 & 184\,040\,T_1^{13}T_2^2 + 35\,832\,T_1^{14}T_2^2 - 270\,520\,T_2^3 + 1\,590\,348\,T_1T_2^3 - 3\,932\,016\,T_1^2T_2^3 + 5\,208\,156\,T_1^3T_2^3 - \\
 & 2\,538\,154\,T_1^4T_2^3 - 4\,617\,824\,T_1^5T_2^3 + 12\,419\,782\,T_1^6T_2^3 - 15\,132\,014\,T_1^7T_2^3 + 10\,605\,474\,T_1^8T_2^3 - 2\,524\,722\,T_1^9T_2^3 - \\
 & 3\,406\,678\,T_1^{10}T_2^3 + 4\,491\,612\,T_1^{11}T_2^3 - 2\,440\,446\,T_1^{12}T_2^3 + 385\,176\,T_1^{13}T_2^3 + 203\,184\,T_1^{14}T_2^3 - 69\,836\,T_1^{15}T_2^3 + \\
 & 621\,400\,T_2^4 - 3\,079\,876\,T_1T_2^4 + 5\,497\,720\,T_1^2T_2^4 - 2\,603\,428\,T_1^3T_2^4 - 8\,185\,538\,T_1^4T_2^4 + 21\,483\,468\,T_1^5T_2^4 - \\
 & 25\,722\,446\,T_1^6T_2^4 + 14\,284\,718\,T_1^7T_2^4 + 5\,706\,594\,T_1^8T_2^4 - 19\,140\,014\,T_1^9T_2^4 + 18\,113\,786\,T_1^{10}T_2^4 - \\
 & 7\,633\,008\,T_1^{11}T_2^4 - 1\,497\,986\,T_1^{12}T_2^4 + 3\,829\,724\,T_1^{13}T_2^4 - 1\,646\,544\,T_1^{14}T_2^4 + 8220\,T_1^{15}T_2^4 + 91\,128\,T_1^{16}T_2^4 - \\
 & 1\,096\,072\,T_2^5 + 4\,350\,556\,T_1T_2^5 - 3\,958\,548\,T_1^2T_2^5 - 7\,136\,556\,T_1^3T_2^5 + 24\,470\,418\,T_1^4T_2^5 - 32\,139\,698\,T_1^5T_2^5 + \\
 & 15\,990\,478\,T_1^6T_2^5 + 16\,827\,898\,T_1^7T_2^5 - 39\,686\,480\,T_1^8T_2^5 + 32\,909\,908\,T_1^9T_2^5 - 5\,948\,764\,T_1^{10}T_2^5 - 16\,264\,480\,T_1^{11}T_2^5 + \\
 & 18\,764\,054\,T_1^{12}T_2^5 - 8\,005\,454\,T_1^{13}T_2^5 - 1\,565\,512\,T_1^{14}T_2^5 + 2\,536\,196\,T_1^{15}T_2^5 - 419\,388\,T_1^{16}T_2^5 - 77\,304\,T_1^{17}T_2^5 + \\
 & 1\,540\,472\,T_2^6 - 4\,436\,808\,T_1T_2^6 - 1\,879\,592\,T_1^2T_2^6 + 20\,179\,988\,T_1^3T_2^6 - 32\,382\,052\,T_1^4T_2^6 + 18\,344\,738\,T_1^5T_2^6 + \\
 & 21\,723\,785\,T_1^6T_2^6 - 54\,430\,626\,T_1^7T_2^6 + 45\,183\,557\,T_1^8T_2^6 + 1\,154\,098\,T_1^9T_2^6 - 39\,469\,389\,T_1^{10}T_2^6 + 39\,248\,032\,T_1^{11}T_2^6 - \\
 & 10\,514\,566\,T_1^{12}T_2^6 - 13\,618\,078\,T_1^{13}T_2^6 + 16\,119\,178\,T_1^{14}T_2^6 - 4\,383\,354\,T_1^{15}T_2^6 - 1\,893\,140\,T_1^{16}T_2^6 + \\
 & 763\,764\,T_1^{17}T_2^6 + 30\,376\,T_1^{18}T_2^6 - 1\,756\,136\,T_2^7 + 2\,860\,564\,T_1T_2^7 + 9\,882\,352\,T_1^2T_2^7 - 26\,737\,824\,T_1^3T_2^7 + \\
 & 18\,671\,412\,T_1^4T_2^7 + 19\,596\,846\,T_1^5T_2^7 - 60\,477\,640\,T_1^6T_2^7 + 56\,057\,093\,T_1^7T_2^7 + 156\,855\,T_1^8T_2^7 - 57\,061\,364\,T_1^9T_2^7 + \\
 & 54\,324\,281\,T_1^{10}T_2^7 - 3\,330\,446\,T_1^{11}T_2^7 - 40\,771\,799\,T_1^{12}T_2^7 + 40\,592\,858\,T_1^{13}T_2^7 - 11\,753\,650\,T_1^{14}T_2^7 - \\
 & 11\,715\,804\,T_1^{15}T_2^7 + 9\,327\,672\,T_1^{16}T_2^7 - 163\,900\,T_1^{17}T_2^7 - 771\,660\,T_1^{18}T_2^7 + 20\,544\,T_1^{19}T_2^7 + 1\,631\,384\,T_2^8 - \\
 & 198\,356\,T_1T_2^8 - 15\,359\,440\,T_1^2T_2^8 + 19\,114\,880\,T_1^3T_2^8 + 12\,789\,672\,T_1^4T_2^8 - 52\,719\,108\,T_1^5T_2^8 + 57\,551\,948\,T_1^6T_2^8 - \\
 & 992\,411\,T_1^7T_2^8 - 67\,343\,486\,T_1^8T_2^8 + 74\,014\,939\,T_1^9T_2^8 - 978\,262\,T_1^{10}T_2^8 - 66\,973\,495\,T_1^{11}T_2^8 + 66\,364\,850\,T_1^{12}T_2^8 - \\
 & 11\,675\,583\,T_1^{13}T_2^8 - 32\,043\,246\,T_1^{14}T_2^8 + 33\,218\,670\,T_1^{15}T_2^8 - 4\,169\,756\,T_1^{16}T_2^8 - 8\,592\,404\,T_1^{17}T_2^8 +
 \end{aligned}$$

$$\begin{aligned}
 & 2134052 T_1^{18} T_2^8 + 441772 T_1^{19} T_2^8 - 44472 T_1^{20} T_2^8 - 1228104 T_2^9 - 2192628 T_1 T_2^9 + 14667844 T_1^2 T_2^9 - \\
 & 70160 T_1^3 T_2^9 - 39544456 T_1^4 T_2^9 + 47787852 T_1^5 T_2^9 - 3871234 T_1^6 T_2^9 - 68339833 T_1^7 T_2^9 + 81912713 T_1^8 T_2^9 - \\
 & 6932999 T_1^9 T_2^9 - 93128713 T_1^{10} T_2^9 + 97969213 T_1^{11} T_2^9 - 17448719 T_1^{12} T_2^9 - 57178535 T_1^{13} T_2^9 + \\
 & 58111075 T_1^{14} T_2^9 - 11652292 T_1^{15} T_2^9 - 28038528 T_1^{16} T_2^9 + 18578212 T_1^{17} T_2^9 + 2344684 T_1^{18} T_2^9 - \\
 & 2460828 T_1^{19} T_2^9 - 69820 T_1^{20} T_2^9 + 38200 T_1^{21} T_2^9 + 735248 T_2^{10} + 3216032 T_1 T_2^{10} - 8630164 T_1^2 T_2^{10} - \\
 & 17437668 T_1^3 T_2^{10} + 38808846 T_1^4 T_2^{10} - 2222492 T_1^5 T_2^{10} - 57275354 T_1^6 T_2^{10} + 82112591 T_1^7 T_2^{10} - \\
 & 10601045 T_1^8 T_2^{10} - 95199885 T_1^9 T_2^{10} + 127611652 T_1^{10} T_2^{10} - 25558327 T_1^{11} T_2^{10} - 82029999 T_1^{12} T_2^{10} + \\
 & 90137931 T_1^{13} T_2^{10} - 12591027 T_1^{14} T_2^{10} - 51167385 T_1^{15} T_2^{10} + 53656400 T_1^{16} T_2^{10} - 5156524 T_1^{17} T_2^{10} - \\
 & 16446208 T_1^{18} T_2^{10} + 2956054 T_1^{19} T_2^{10} + 1469272 T_1^{20} T_2^{10} - 118180 T_1^{21} T_2^{10} - 19284 T_1^{22} T_2^{10} - 336848 T_2^{11} - \\
 & 2779728 T_1 T_2^{11} + 1532996 T_1^2 T_2^{11} + 22598028 T_1^3 T_2^{11} - 13362150 T_1^4 T_2^{11} - 42076416 T_1^5 T_2^{11} + \\
 & 61178834 T_1^6 T_2^{11} - 11738607 T_1^7 T_2^{11} - 93057601 T_1^8 T_2^{11} + 128985327 T_1^9 T_2^{11} - 44027121 T_1^{10} T_2^{11} - \\
 & 101472752 T_1^{11} T_2^{11} + 121343310 T_1^{12} T_2^{11} - 14527103 T_1^{13} T_2^{11} - 92940449 T_1^{14} T_2^{11} + 98222287 T_1^{15} T_2^{11} - \\
 & 33085129 T_1^{16} T_2^{11} - 31154594 T_1^{17} T_2^{11} + 24157784 T_1^{18} T_2^{11} + 5365158 T_1^{19} T_2^{11} - 4117952 T_1^{20} T_2^{11} - \\
 & 317620 T_1^{21} T_2^{11} + 111760 T_1^{22} T_2^{11} + 5224 T_1^{23} T_2^{11} + 109664 T_2^{12} + 1642536 T_1 T_2^{12} + 2665688 T_1^2 T_2^{12} - \\
 & 15410032 T_1^3 T_2^{12} - 14168370 T_1^4 T_2^{12} + 49077038 T_1^5 T_2^{12} - 10387175 T_1^6 T_2^{12} - 62817743 T_1^7 T_2^{12} + \\
 & 105642651 T_1^8 T_2^{12} - 27075805 T_1^9 T_2^{12} - 102690862 T_1^{10} T_2^{12} + 154442964 T_1^{11} T_2^{12} - 22378205 T_1^{12} T_2^{12} - \\
 & 134544572 T_1^{13} T_2^{12} + 163826718 T_1^{14} T_2^{12} - 67081361 T_1^{15} T_2^{12} - 29954943 T_1^{16} T_2^{12} + 55761783 T_1^{17} T_2^{12} - \\
 & 6668789 T_1^{18} T_2^{12} - 20521172 T_1^{19} T_2^{12} + 3599462 T_1^{20} T_2^{12} + 2167596 T_1^{21} T_2^{12} - 186468 T_1^{22} T_2^{12} - 41128 T_1^{23} T_2^{12} - \\
 & 352 T_1^{24} T_2^{12} - 22016 T_2^{13} - 647904 T_1 T_2^{13} - 3154696 T_1^2 T_2^{13} + 4543216 T_1^3 T_2^{13} + 24197352 T_1^4 T_2^{13} - \\
 & 21072778 T_1^5 T_2^{13} - 41543432 T_1^6 T_2^{13} + 70755120 T_1^7 T_2^{13} - 25750817 T_1^8 T_2^{13} - 89259403 T_1^9 T_2^{13} + \\
 & 131070481 T_1^{10} T_2^{13} - 30495767 T_1^{11} T_2^{13} - 163218872 T_1^{12} T_2^{13} + 222798078 T_1^{13} T_2^{13} - 112293332 T_1^{14} T_2^{13} - \\
 & 32098104 T_1^{15} T_2^{13} + 76747747 T_1^{16} T_2^{13} - 32559979 T_1^{17} T_2^{13} - 30978411 T_1^{18} T_2^{13} + 27337663 T_1^{19} T_2^{13} + \\
 & 4704468 T_1^{20} T_2^{13} - 4711842 T_1^{21} T_2^{13} - 208074 T_1^{22} T_2^{13} + 139304 T_1^{23} T_2^{13} + 3384 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} + \\
 & 1984 T_2^{14} + 150288 T_1 T_2^{14} + 1739016 T_1^2 T_2^{14} + 2010488 T_1^3 T_2^{14} - 16434968 T_1^4 T_2^{14} - 10396962 T_1^5 T_2^{14} + \\
 & 50191838 T_1^6 T_2^{14} - 17739020 T_1^7 T_2^{14} - 56661909 T_1^8 T_2^{14} + 106051851 T_1^9 T_2^{14} - 25824505 T_1^{10} T_2^{14} - \\
 & 128611835 T_1^{11} T_2^{14} + 225819633 T_1^{12} T_2^{14} - 128599110 T_1^{13} T_2^{14} - 36906080 T_1^{14} T_2^{14} + 104647813 T_1^{15} T_2^{14} - \\
 & 47522377 T_1^{16} T_2^{14} - 30648043 T_1^{17} T_2^{14} + 55502057 T_1^{18} T_2^{14} - 11306214 T_1^{19} T_2^{14} - 18209680 T_1^{20} T_2^{14} + \\
 & 4968302 T_1^{21} T_2^{14} + 1520716 T_1^{22} T_2^{14} - 268644 T_1^{23} T_2^{14} - 15016 T_1^{24} T_2^{14} + 720 T_1^{25} T_2^{14} - 15040 T_1 T_2^{15} - \\
 & 496048 T_1^2 T_2^{15} - 2672704 T_1^3 T_2^{15} + 3850772 T_1^4 T_2^{15} + 21137588 T_1^5 T_2^{15} - 21723154 T_1^6 T_2^{15} - 33982156 T_1^7 T_2^{15} + \\
 & 67747542 T_1^8 T_2^{15} - 29664563 T_1^9 T_2^{15} - 88345449 T_1^{10} T_2^{15} + 164223143 T_1^{11} T_2^{15} - 116404673 T_1^{12} T_2^{15} - \\
 & 39573710 T_1^{13} T_2^{15} + 118590493 T_1^{14} T_2^{15} - 59290172 T_1^{15} T_2^{15} - 42157609 T_1^{16} T_2^{15} + 74374463 T_1^{17} T_2^{15} - \\
 & 34725965 T_1^{18} T_2^{15} - 22595758 T_1^{19} T_2^{15} + 25955824 T_1^{20} T_2^{15} - 101450 T_1^{21} T_2^{15} - 3509472 T_1^{22} T_2^{15} + \\
 & 305900 T_1^{23} T_2^{15} + 42976 T_1^{24} T_2^{15} - 3384 T_1^{25} T_2^{15} + 56960 T_1^2 T_2^{16} + 1040208 T_1^3 T_2^{16} + 2084688 T_1^4 T_2^{16} - \\
 & 11679588 T_1^5 T_2^{16} - 9091796 T_1^6 T_2^{16} + 42594214 T_1^7 T_2^{16} - 20986152 T_1^8 T_2^{16} - 46056682 T_1^9 T_2^{16} + \\
 & 106197547 T_1^{10} T_2^{16} - 72874965 T_1^{11} T_2^{16} - 30711401 T_1^{12} T_2^{16} + 111472249 T_1^{13} T_2^{16} - 61652206 T_1^{14} T_2^{16} - \\
 & 48002773 T_1^{15} T_2^{16} + 93312833 T_1^{16} T_2^{16} - 45959079 T_1^{17} T_2^{16} - 21545417 T_1^{18} T_2^{16} + 47120996 T_1^{19} T_2^{16} - \\
 & 17347872 T_1^{20} T_2^{16} - 9072924 T_1^{21} T_2^{16} + 5043654 T_1^{22} T_2^{16} - 110744 T_1^{23} T_2^{16} - 92132 T_1^{24} T_2^{16} + 10044 T_1^{25} T_2^{16} - \\
 & 141856 T_1^3 T_2^{17} - 1503096 T_1^4 T_2^{17} + 618460 T_1^5 T_2^{17} + 14865596 T_1^6 T_2^{17} - 13711292 T_1^7 T_2^{17} - 26704480 T_1^8 T_2^{17} + \\
 & 59135260 T_1^9 T_2^{17} - 42179542 T_1^{10} T_2^{17} - 31460789 T_1^{11} T_2^{17} + 84912127 T_1^{12} T_2^{17} - 58093991 T_1^{13} T_2^{17} - \\
 & 39885825 T_1^{14} T_2^{17} + 93416469 T_1^{15} T_2^{17} - 50689095 T_1^{16} T_2^{17} - 28175967 T_1^{17} T_2^{17} + 61743599 T_1^{18} T_2^{17} - \\
 & 37632288 T_1^{19} T_2^{17} - 5545472 T_1^{20} T_2^{17} + 17228908 T_1^{21} T_2^{17} - 4830976 T_1^{22} T_2^{17} - 339420 T_1^{23} T_2^{17} + \\
 & 157908 T_1^{24} T_2^{17} - 21240 T_1^{25} T_2^{17} + 256416 T_1^4 T_2^{18} + 1494328 T_1^5 T_2^{18} - 4133060 T_1^6 T_2^{18} - 9188468 T_1^7 T_2^{18} + \\
 & 27577820 T_1^8 T_2^{18} - 14095192 T_1^9 T_2^{18} - 28547964 T_1^{10} T_2^{18} + 63767800 T_1^{11} T_2^{18} - 40864204 T_1^{12} T_2^{18} - \\
 & 27297279 T_1^{13} T_2^{18} + 78312028 T_1^{14} T_2^{18} - 48168845 T_1^{15} T_2^{18} - 28264078 T_1^{16} T_2^{18} + 70427743 T_1^{17} T_2^{18} - \\
 & 48285563 T_1^{18} T_2^{18} + 220554 T_1^{19} T_2^{18} + 27128554 T_1^{20} T_2^{18} - 18635472 T_1^{21} T_2^{18} + 2640272 T_1^{22} T_2^{18} + \\
 & 871768 T_1^{23} T_2^{18} - 221728 T_1^{24} T_2^{18} + 34056 T_1^{25} T_2^{18} - 352544 T_1^5 T_2^{19} - 873640 T_1^6 T_2^{19} + 5944396 T_1^7 T_2^{19} - \\
 & 1447964 T_1^8 T_2^{19} - 19720108 T_1^9 T_2^{19} + 33818256 T_1^{10} T_2^{19} - 17315282 T_1^{11} T_2^{19} - 28103264 T_1^{12} T_2^{19} + \\
 & 58957739 T_1^{13} T_2^{19} - 39134068 T_1^{14} T_2^{19} - 22911447 T_1^{15} T_2^{19} + 65337254 T_1^{16} T_2^{19} - 50287817 T_1^{17} T_2^{19} + \\
 & 1586404 T_1^{18} T_2^{19} + 32556237 T_1^{19} T_2^{19} - 32366002 T_1^{20} T_2^{19} + 12506664 T_1^{21} T_2^{19} + 297768 T_1^{22} T_2^{19} - \\
 & 1215872 T_1^{23} T_2^{19} + 257488 T_1^{24} T_2^{19} - 42804 T_1^{25} T_2^{19} + 374624 T_1^6 T_2^{20} - 19416 T_1^7 T_2^{20} - 4787716 T_1^8 T_2^{20} +
 \end{aligned}$$

$$\begin{aligned}
 & 8192428 T_1^9 T_2^{20} + 2287236 T_1^{10} T_2^{20} - 23522324 T_1^{11} T_2^{20} + 35938202 T_1^{12} T_2^{20} - 18378422 T_1^{13} T_2^{20} - \\
 & 21815139 T_1^{14} T_2^{20} + 52106596 T_1^{15} T_2^{20} - 41829751 T_1^{16} T_2^{20} + 953982 T_1^{17} T_2^{20} + 33612871 T_1^{18} T_2^{20} - \\
 & 38555042 T_1^{19} T_2^{20} + 21622758 T_1^{20} T_2^{20} - 3836402 T_1^{21} T_2^{20} - 2272886 T_1^{22} T_2^{20} + 1209720 T_1^{23} T_2^{20} - \\
 & 247800 T_1^{24} T_2^{20} + 42804 T_1^{25} T_2^{20} - 307104 T_1^7 T_2^{21} + 633256 T_1^8 T_2^{21} + 2021228 T_1^9 T_2^{21} - 7692948 T_1^{10} T_2^{21} + \\
 & 8689116 T_1^{11} T_2^{21} + 1955186 T_1^{12} T_2^{21} - 21096802 T_1^{13} T_2^{21} + 32804458 T_1^{14} T_2^{21} - 23438966 T_1^{15} T_2^{21} - \\
 & 4209688 T_1^{16} T_2^{21} + 29429172 T_1^{17} T_2^{21} - 35048320 T_1^{18} T_2^{21} + 22693816 T_1^{19} T_2^{21} - 6701994 T_1^{20} T_2^{21} - \\
 & 1946774 T_1^{21} T_2^{21} + 2590392 T_1^{22} T_2^{21} - 922492 T_1^{23} T_2^{21} + 196916 T_1^{24} T_2^{21} - 34056 T_1^{25} T_2^{21} + 190368 T_1^8 T_2^{22} - \\
 & 716936 T_1^9 T_2^{22} + 177516 T_1^{10} T_2^{22} + 3250936 T_1^{11} T_2^{22} - 8117388 T_1^{12} T_2^{22} + 9534518 T_1^{13} T_2^{22} - 3003164 T_1^{14} T_2^{22} - \\
 & 9749518 T_1^{15} T_2^{22} + 20941718 T_1^{16} T_2^{22} - 22723322 T_1^{17} T_2^{22} + 14977654 T_1^{18} T_2^{22} - 4529962 T_1^{19} T_2^{22} - \\
 & 1994664 T_1^{20} T_2^{22} + 3220662 T_1^{21} T_2^{22} - 1793156 T_1^{22} T_2^{22} + 550800 T_1^{23} T_2^{22} - 127076 T_1^{24} T_2^{22} + 21240 T_1^{25} T_2^{22} - \\
 & 84512 T_1^9 T_2^{23} + 448600 T_1^{10} T_2^{23} - 830884 T_1^{11} T_2^{23} + 238192 T_1^{12} T_2^{23} + 2090724 T_1^{13} T_2^{23} - 5562794 T_1^{14} T_2^{23} + \\
 & 8068152 T_1^{15} T_2^{23} - 7636278 T_1^{16} T_2^{23} + 4209998 T_1^{17} T_2^{23} + 25166 T_1^{18} T_2^{23} - 2663170 T_1^{19} T_2^{23} + 2982650 T_1^{20} T_2^{23} - \\
 & 1948012 T_1^{21} T_2^{23} + 842450 T_1^{22} T_2^{23} - 258168 T_1^{23} T_2^{23} + 64528 T_1^{24} T_2^{23} - 10044 T_1^{25} T_2^{23} + 23424 T_1^{10} T_2^{24} - \\
 & 156736 T_1^{11} T_2^{24} + 460544 T_1^{12} T_2^{24} - 804472 T_1^{13} T_2^{24} + 882608 T_1^{14} T_2^{24} - 435432 T_1^{15} T_2^{24} - 463900 T_1^{16} T_2^{24} + \\
 & 1395056 T_1^{17} T_2^{24} - 1873884 T_1^{18} T_2^{24} + 1741212 T_1^{19} T_2^{24} - 1220864 T_1^{20} T_2^{24} + 663396 T_1^{21} T_2^{24} - 281404 T_1^{22} T_2^{24} + \\
 & 94728 T_1^{23} T_2^{24} - 24408 T_1^{24} T_2^{24} + 3384 T_1^{25} T_2^{24} - 2752 T_1^{11} T_2^{25} + 21008 T_1^{12} T_2^{25} - 75080 T_1^{13} T_2^{25} + \\
 & 174848 T_1^{14} T_2^{25} - 304520 T_1^{15} T_2^{25} + 423124 T_1^{16} T_2^{25} - 485688 T_1^{17} T_2^{25} + 468484 T_1^{18} T_2^{25} - 383288 T_1^{19} T_2^{25} + \\
 & 265784 T_1^{20} T_2^{25} - 153908 T_1^{21} T_2^{25} + 71936 T_1^{22} T_2^{25} - 25584 T_1^{23} T_2^{25} + 6136 T_1^{24} T_2^{25} - 720 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 688 T_1^{13} T_2^{26} - 3400 T_1^{14} T_2^{26} + 10432 T_1^{15} T_2^{26} - 22552 T_1^{16} T_2^{26} + 36700 T_1^{17} T_2^{26} - 46584 T_1^{18} T_2^{26} + \\
 & 46868 T_1^{19} T_2^{26} - 37388 T_1^{20} T_2^{26} + 23288 T_1^{21} T_2^{26} - 10940 T_1^{22} T_2^{26} + 3632 T_1^{23} T_2^{26} - 752 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 26] \rightarrow \left\{ -\frac{2 - 7T + 13T^2 - 17T^3 + 13T^4 - 7T^5 + 2T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(-832 + 6704 T_1 - 27332 T_1^2 + 72936 T_1^3 - 141108 T_1^4 + 208352 T_1^5 - 239620 T_1^6 + 216612 T_1^7 - \right. \\
 & 153128 T_1^8 + 82732 T_1^9 - 32704 T_1^{10} + 8540 T_1^{11} - 1096 T_1^{12} + 9128 T_2 - 67448 T_1 T_2 + 250662 T_1^2 T_2 - \\
 & 604292 T_1^3 T_2 + 1038150 T_1^4 T_2 - 1320404 T_1^5 T_2 + 1233110 T_1^6 T_2 - 802042 T_1^7 T_2 + 282658 T_1^8 T_2 + 61788 T_1^9 T_2 - \\
 & 155010 T_1^{10} T_2 + 105076 T_1^{11} T_2 - 38494 T_1^{12} T_2 + 6284 T_1^{13} T_2 - 47520 T_2^2 + 316180 T_1 T_2^2 - 1046305 T_1^2 T_2^2 + \\
 & 2201912 T_1^3 T_2^2 - 3163842 T_1^4 T_2^2 + 3061458 T_1^5 T_2^2 - 1597898 T_1^6 T_2^2 - 349914 T_1^7 T_2^2 + 1553333 T_1^8 T_2^2 - \\
 & 1525907 T_1^9 T_2^2 + 779835 T_1^{10} T_2^2 - 136019 T_1^{11} T_2^2 - 99052 T_1^{12} T_2^2 + 77644 T_1^{13} T_2^2 - 17756 T_1^{14} T_2^2 + 159288 T_2^3 - \\
 & 937228 T_1 T_2^3 + 2693102 T_1^2 T_2^3 - 4740390 T_1^3 T_2^3 + 5139302 T_1^4 T_2^3 - 2504392 T_1^5 T_2^3 - 2032268 T_1^6 T_2^3 + \\
 & 4933278 T_1^7 T_2^3 - 4198740 T_1^8 T_2^3 + 1145387 T_1^9 T_2^3 + 1322811 T_1^{10} T_2^3 - 1698959 T_1^{11} T_2^3 + 884063 T_1^{12} T_2^3 - \\
 & 155001 T_1^{13} T_2^3 - 71900 T_1^{14} T_2^3 + 31604 T_1^{15} T_2^3 - 386928 T_2^4 + 1961708 T_1 T_2^4 - 4691866 T_1^2 T_2^4 + 6296032 T_1^3 T_2^4 - \\
 & 3402984 T_1^4 T_2^4 - 3710251 T_1^5 T_2^4 + 9666594 T_1^6 T_2^4 - 8237636 T_1^7 T_2^4 + 1028321 T_1^8 T_2^4 + 4966074 T_1^9 T_2^4 - \\
 & 5098537 T_1^{10} T_2^4 + 1285804 T_1^{11} T_2^4 + 1491463 T_1^{12} T_2^4 - 1688004 T_1^{13} T_2^4 + 720779 T_1^{14} T_2^4 - 57776 T_1^{15} T_2^4 - \\
 & 33756 T_1^{16} T_2^4 + 719512 T_2^5 - 3002100 T_1 T_2^5 + 5417984 T_1^2 T_2^5 - 3804146 T_1^3 T_2^5 - 4581229 T_1^4 T_2^5 + \\
 & 13821180 T_1^5 T_2^5 - 14022599 T_1^6 T_2^5 + 2394558 T_1^7 T_2^5 + 8574763 T_1^8 T_2^5 - 7794327 T_1^9 T_2^5 - 2104376 T_1^{10} T_2^5 + \\
 & 9349410 T_1^{11} T_2^5 - 7698531 T_1^{12} T_2^5 + 2292188 T_1^{13} T_2^5 + 931659 T_1^{14} T_2^5 - 1102181 T_1^{15} T_2^5 + 285336 T_1^{16} T_2^5 + \\
 & 11388 T_1^{17} T_2^5 - 1055656 T_2^6 + 3330108 T_1 T_2^6 - 3336736 T_1^2 T_2^6 - 2993630 T_1^3 T_2^6 + 13816798 T_1^4 T_2^6 - \\
 & 15974753 T_1^5 T_2^6 + 2815813 T_1^6 T_2^6 + 14186403 T_1^7 T_2^6 - 12302712 T_1^8 T_2^6 - 8141696 T_1^9 T_2^6 + 24295498 T_1^{10} T_2^6 - \\
 & 19545789 T_1^{11} T_2^6 + 2611654 T_1^{12} T_2^6 + 7510793 T_1^{13} T_2^6 - 6402280 T_1^{14} T_2^6 + 1654762 T_1^{15} T_2^6 + 662935 T_1^{16} T_2^6 - \\
 & 435470 T_1^{17} T_2^6 + 28976 T_1^{18} T_2^6 + 1240808 T_2^7 - 2435160 T_1 T_2^7 - 1070754 T_1^2 T_2^7 + 9358075 T_1^3 T_2^7 - \\
 & 14555589 T_1^4 T_2^7 + 2627594 T_1^5 T_2^7 + 15937979 T_1^6 T_2^7 - 14057657 T_1^7 T_2^7 - 19872558 T_1^8 T_2^7 + 52326357 T_1^9 T_2^7 - \\
 & 45363303 T_1^{10} T_2^7 + 6995630 T_1^{11} T_2^7 + 21118082 T_1^{12} T_2^7 - 18968676 T_1^{13} T_2^7 + 3213145 T_1^{14} T_2^7 + 5066002 T_1^{15} T_2^7 - \\
 & 3716506 T_1^{16} T_2^7 + 459876 T_1^{17} T_2^7 + 352944 T_1^{18} T_2^7 - 62184 T_1^{19} T_2^7 - 1172720 T_2^8 + 595084 T_1 T_2^8 + \\
 & 5012866 T_1^2 T_2^8 - 9293578 T_1^3 T_2^8 + 3663333 T_1^4 T_2^8 + 15475194 T_1^5 T_2^8 - 15586665 T_1^6 T_2^8 - 23857931 T_1^7 T_2^8 + \\
 & 73320915 T_1^8 T_2^8 - 72199294 T_1^9 T_2^8 + 8766865 T_1^{10} T_2^8 + 50427619 T_1^{11} T_2^8 - 49243524 T_1^{12} T_2^8 + 10352463 T_1^{13} T_2^8 + \\
 & 16348493 T_1^{14} T_2^8 - 13504452 T_1^{15} T_2^8 + 1669434 T_1^{16} T_2^8 + 2872263 T_1^{17} T_2^8 - 1317180 T_1^{18} T_2^8 - 91018 T_1^{19} T_2^8 + \\
 & 67980 T_1^{20} T_2^8 + 888568 T_2^9 + 1179308 T_1 T_2^9 - 5561348 T_1^2 T_2^9 + 1780656 T_1^3 T_2^9 + 10102195 T_1^4 T_2^9 - \\
 & 19104032 T_1^5 T_2^9 - 13955741 T_1^6 T_2^9 + 71002342 T_1^7 T_2^9 - 82157227 T_1^8 T_2^9 + 12347075 T_1^9 T_2^9 + 80778557 T_1^{10} T_2^9 -
 \end{aligned}$$

$$\begin{aligned}
 & 90176460 T_1^{11} T_2^9 + 16580661 T_1^{12} T_2^9 + 42696149 T_1^{13} T_2^9 - 41944013 T_1^{14} T_2^9 + 7566799 T_1^{15} T_2^9 + \\
 & 10356633 T_1^{16} T_2^9 - 6759861 T_1^{17} T_2^9 + 130726 T_1^{18} T_2^9 + 1208299 T_1^{19} T_2^9 - 142264 T_1^{20} T_2^9 - 49036 T_1^{21} T_2^9 - \\
 & 532256 T_2^{10} - 2009540 T_1 T_2^{10} + 2798682 T_1^2 T_2^{10} + 6214778 T_1^3 T_2^{10} - 11568040 T_1^4 T_2^{10} - 1651459 T_1^5 T_2^{10} + \\
 & 53948998 T_1^6 T_2^{10} - 80711116 T_1^7 T_2^{10} + 20477676 T_1^8 T_2^{10} + 80436340 T_1^9 T_2^{10} - 115536708 T_1^{10} T_2^{10} + \\
 & 20342422 T_1^{11} T_2^{10} + 88621961 T_1^{12} T_2^{10} - 89879370 T_1^{13} T_2^{10} + 23192283 T_1^{14} T_2^{10} + 29532720 T_1^{15} T_2^{10} - \\
 & 25186618 T_1^{16} T_2^{10} + 2918341 T_1^{17} T_2^{10} + 4951475 T_1^{18} T_2^{10} - 2266556 T_1^{19} T_2^{10} - 431961 T_1^{20} T_2^{10} + 204184 T_1^{21} T_2^{10} + \\
 & 24340 T_1^{22} T_2^{10} + 244904 T_2^{11} + 1789380 T_1 T_2^{11} + 680004 T_1^2 T_2^{11} - 8305290 T_1^3 T_2^{11} + 1025283 T_1^4 T_2^{11} + \\
 & 22110644 T_1^5 T_2^{11} - 53537738 T_1^6 T_2^{11} + 16218608 T_1^7 T_2^{11} + 82465427 T_1^8 T_2^{11} - 123344528 T_1^9 T_2^{11} + \\
 & 42895207 T_1^{10} T_2^{11} + 109709720 T_1^{11} T_2^{11} - 143269621 T_1^{12} T_2^{11} + 33431348 T_1^{13} T_2^{11} + 60473164 T_1^{14} T_2^{11} - \\
 & 68767257 T_1^{15} T_2^{11} + 14904428 T_1^{16} T_2^{11} + 15369668 T_1^{17} T_2^{11} - 10236496 T_1^{18} T_2^{11} + 494296 T_1^{19} T_2^{11} + \\
 & 1963235 T_1^{20} T_2^{11} - 191409 T_1^{21} T_2^{11} - 136084 T_1^{22} T_2^{11} - 8236 T_1^{23} T_2^{11} - 82256 T_2^{12} - 1065452 T_1 T_2^{12} - \\
 & 2465239 T_1^2 T_2^{12} + 4524699 T_1^3 T_2^{12} + 9627561 T_1^4 T_2^{12} - 22213907 T_1^5 T_2^{12} + 17091769 T_1^6 T_2^{12} + 49084978 T_1^7 T_2^{12} - \\
 & 95857097 T_1^8 T_2^{12} + 19951032 T_1^9 T_2^{12} + 119238479 T_1^{10} T_2^{12} - 194835700 T_1^{11} T_2^{12} + 75647832 T_1^{12} T_2^{12} + \\
 & 90258052 T_1^{13} T_2^{12} - 112883925 T_1^{14} T_2^{12} + 38691800 T_1^{15} T_2^{12} + 35877008 T_1^{16} T_2^{12} - 34483632 T_1^{17} T_2^{12} + \\
 & 5006311 T_1^{18} T_2^{12} + 5854241 T_1^{19} T_2^{12} - 3294327 T_1^{20} T_2^{12} - 493426 T_1^{21} T_2^{12} + 298800 T_1^{22} T_2^{12} + 56272 T_1^{23} T_2^{12} + \\
 & 1604 T_1^{24} T_2^{12} + 17952 T_2^{13} + 435448 T_1 T_2^{13} + 2197342 T_1^2 T_2^{13} + 389144 T_1^3 T_2^{13} - 11421527 T_1^4 T_2^{13} + \\
 & 6396271 T_1^5 T_2^{13} + 15992233 T_1^6 T_2^{13} - 56687178 T_1^7 T_2^{13} + 22167292 T_1^8 T_2^{13} + 97394297 T_1^9 T_2^{13} - \\
 & 156402791 T_1^{10} T_2^{13} + 80049608 T_1^{11} T_2^{13} + 111652273 T_1^{12} T_2^{13} - 180743415 T_1^{13} T_2^{13} + 66699465 T_1^{14} T_2^{13} + \\
 & 45862913 T_1^{15} T_2^{13} - 73188921 T_1^{16} T_2^{13} + 18662388 T_1^{17} T_2^{13} + 17180590 T_1^{18} T_2^{13} - 12614169 T_1^{19} T_2^{13} + \\
 & 1932077 T_1^{20} T_2^{13} + 1899020 T_1^{21} T_2^{13} - 254409 T_1^{22} T_2^{13} - 172071 T_1^{23} T_2^{13} - 12946 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} - \\
 & 1856 T_2^{14} - 112016 T_1 T_2^{14} - 1147196 T_1^2 T_2^{14} - 2389376 T_1^3 T_2^{14} + 5400773 T_1^4 T_2^{14} + 8476742 T_1^5 T_2^{14} - \\
 & 22227356 T_1^6 T_2^{14} + 21231877 T_1^7 T_2^{14} + 45754340 T_1^8 T_2^{14} - 108692685 T_1^9 T_2^{14} + 49533013 T_1^{10} T_2^{14} + \\
 & 82386377 T_1^{11} T_2^{14} - 179757359 T_1^{12} T_2^{14} + 84489212 T_1^{13} T_2^{14} + 79523148 T_1^{14} T_2^{14} - 112625201 T_1^{15} T_2^{14} + \\
 & 48503399 T_1^{16} T_2^{14} + 30121922 T_1^{17} T_2^{14} - 36665810 T_1^{18} T_2^{14} + 9294875 T_1^{19} T_2^{14} + 3168812 T_1^{20} T_2^{14} - \\
 & 2876010 T_1^{21} T_2^{14} - 329171 T_1^{22} T_2^{14} + 306411 T_1^{23} T_2^{14} + 50212 T_1^{24} T_2^{14} + 612 T_1^{25} T_2^{14} + 13280 T_1 T_2^{15} + \\
 & 356408 T_1^2 T_2^{15} + 1863536 T_1^3 T_2^{15} + 47602 T_1^4 T_2^{15} - 9456216 T_1^5 T_2^{15} + 5117149 T_1^6 T_2^{15} + 16352507 T_1^7 T_2^{15} - \\
 & 59043026 T_1^8 T_2^{15} + 43888260 T_1^9 T_2^{15} + 53281905 T_1^{10} T_2^{15} - 113946982 T_1^{11} T_2^{15} + 72369313 T_1^{12} T_2^{15} + \\
 & 79069383 T_1^{13} T_2^{15} - 146102052 T_1^{14} T_2^{15} + 57824808 T_1^{15} T_2^{15} + 40495623 T_1^{16} T_2^{15} - 73922270 T_1^{17} T_2^{15} + \\
 & 31896953 T_1^{18} T_2^{15} + 4228282 T_1^{19} T_2^{15} - 7190615 T_1^{20} T_2^{15} + 1508414 T_1^{21} T_2^{15} + 1366032 T_1^{22} T_2^{15} - \\
 & 286472 T_1^{23} T_2^{15} - 126608 T_1^{24} T_2^{15} - 2592 T_1^{25} T_2^{15} - 49024 T_1^2 T_2^{16} - 740352 T_1^3 T_2^{16} - 1716460 T_1^4 T_2^{16} + \\
 & 3882004 T_1^5 T_2^{16} + 5950081 T_1^6 T_2^{16} - 16821140 T_1^7 T_2^{16} + 17111657 T_1^8 T_2^{16} + 30194941 T_1^9 T_2^{16} - \\
 & 81342945 T_1^{10} T_2^{16} + 47847671 T_1^{11} T_2^{16} + 43077208 T_1^{12} T_2^{16} - 119906610 T_1^{13} T_2^{16} + 61671517 T_1^{14} T_2^{16} + \\
 & 60180952 T_1^{15} T_2^{16} - 99503381 T_1^{16} T_2^{16} + 62407934 T_1^{17} T_2^{16} - 1489881 T_1^{18} T_2^{16} - 15996257 T_1^{19} T_2^{16} + \\
 & 4836493 T_1^{20} T_2^{16} + 1891073 T_1^{21} T_2^{16} - 1916166 T_1^{22} T_2^{16} - 87734 T_1^{23} T_2^{16} + 230040 T_1^{24} T_2^{16} + 7272 T_1^{25} T_2^{16} + \\
 & 120800 T_1^3 T_2^{17} + 1062776 T_1^4 T_2^{17} + 215744 T_1^5 T_2^{17} - 5862282 T_1^6 T_2^{17} + 4076770 T_1^7 T_2^{17} + 8022604 T_1^8 T_2^{17} - \\
 & 30796373 T_1^9 T_2^{17} + 19258427 T_1^{10} T_2^{17} + 42867037 T_1^{11} T_2^{17} - 84980216 T_1^{12} T_2^{17} + 60301734 T_1^{13} T_2^{17} + \\
 & 40403851 T_1^{14} T_2^{17} - 102838498 T_1^{15} T_2^{17} + 68758431 T_1^{16} T_2^{17} - 9466395 T_1^{17} T_2^{17} - 23278160 T_1^{18} T_2^{17} + \\
 & 12418902 T_1^{19} T_2^{17} + 3111983 T_1^{20} T_2^{17} - 4271010 T_1^{21} T_2^{17} + 991667 T_1^{22} T_2^{17} + 778380 T_1^{23} T_2^{17} - 311436 T_1^{24} T_2^{17} - \\
 & 14976 T_1^{25} T_2^{17} - 217344 T_1^4 T_2^{18} - 1029344 T_1^5 T_2^{18} + 1885644 T_1^6 T_2^{18} + 2952908 T_1^7 T_2^{18} - 8576845 T_1^8 T_2^{18} + \\
 & 7567741 T_1^9 T_2^{18} + 16159414 T_1^{10} T_2^{18} - 41008960 T_1^{11} T_2^{18} + 21893172 T_1^{12} T_2^{18} + 32747627 T_1^{13} T_2^{18} - \\
 & 84310315 T_1^{14} T_2^{18} + 69119417 T_1^{15} T_2^{18} - 10960090 T_1^{16} T_2^{18} - 20942307 T_1^{17} T_2^{18} + 17015313 T_1^{18} T_2^{18} + \\
 & 2984156 T_1^{19} T_2^{18} - 8683998 T_1^{20} T_2^{18} + 2673168 T_1^{21} T_2^{18} + 1261927 T_1^{22} T_2^{18} - 1428649 T_1^{23} T_2^{18} + 315054 T_1^{24} T_2^{18} + \\
 & 23760 T_1^{25} T_2^{18} + 296864 T_1^5 T_2^{19} + 534408 T_1^6 T_2^{19} - 2828876 T_1^7 T_2^{19} + 1829934 T_1^8 T_2^{19} + 4476477 T_1^9 T_2^{19} - \\
 & 14321938 T_1^{10} T_2^{19} + 9379781 T_1^{11} T_2^{19} + 17985791 T_1^{12} T_2^{19} - 41330181 T_1^{13} T_2^{19} + 37947967 T_1^{14} T_2^{19} - \\
 & 2360848 T_1^{15} T_2^{19} - 24464796 T_1^{16} T_2^{19} + 17521619 T_1^{17} T_2^{19} + 1382403 T_1^{18} T_2^{19} - 11194287 T_1^{19} T_2^{19} + \\
 & 5399939 T_1^{20} T_2^{19} + 2169052 T_1^{21} T_2^{19} - 3390099 T_1^{22} T_2^{19} + 1623651 T_1^{23} T_2^{19} - 228436 T_1^{24} T_2^{19} - 29772 T_1^{25} T_2^{19} - \\
 & 310560 T_1^6 T_2^{20} + 115624 T_1^7 T_2^{20} + 2070740 T_1^8 T_2^{20} - 4434858 T_1^9 T_2^{20} + 3258909 T_1^{10} T_2^{20} + 6169336 T_1^{11} T_2^{20} - \\
 & 16672915 T_1^{12} T_2^{20} + 13738695 T_1^{13} T_2^{20} + 1767681 T_1^{14} T_2^{20} - 16848246 T_1^{15} T_2^{20} + 12761673 T_1^{16} T_2^{20} + \\
 & 3801340 T_1^{17} T_2^{20} - 11976353 T_1^{18} T_2^{20} + 7299073 T_1^{19} T_2^{20} + 2214872 T_1^{20} T_2^{20} - 5947890 T_1^{21} T_2^{20} + \\
 & 3906370 T_1^{22} T_2^{20} - 1264796 T_1^{23} T_2^{20} + 99626 T_1^{24} T_2^{20} + 29772 T_1^{25} T_2^{20} + 250400 T_1^7 T_2^{21} - 529176 T_1^8 T_2^{21} -
 \end{aligned}$$

$$\begin{aligned}
 & 467\,248\,T_1^9 T_2^{21} + 3\,198\,990\,T_1^{10} T_2^{21} - 6\,171\,340\,T_1^{11} T_2^{21} + 4\,605\,261\,T_1^{12} T_2^{21} + 2\,722\,899\,T_1^{13} T_2^{21} - 8\,620\,024\,T_1^{14} T_2^{21} + \\
 & 6\,474\,858\,T_1^{15} T_2^{21} + 3\,467\,318\,T_1^{16} T_2^{21} - 10\,013\,205\,T_1^{17} T_2^{21} + 6\,282\,643\,T_1^{18} T_2^{21} + 2\,087\,794\,T_1^{19} T_2^{21} - \\
 & 7\,202\,892\,T_1^{20} T_2^{21} + 6\,227\,838\,T_1^{21} T_2^{21} - 2\,858\,994\,T_1^{22} T_2^{21} + 664\,038\,T_1^{23} T_2^{21} + 1\,444\,T_1^{24} T_2^{21} - 23\,760\,T_1^{25} T_2^{21} - \\
 & 152\,704\,T_1^8 T_2^{22} + 541\,632\,T_1^9 T_2^{22} - 588\,044\,T_1^{10} T_2^{22} - 563\,164\,T_1^{11} T_2^{22} + 3\,121\,958\,T_1^{12} T_2^{22} - 4\,878\,730\,T_1^{13} T_2^{22} + \\
 & 2\,903\,277\,T_1^{14} T_2^{22} + 2\,045\,559\,T_1^{15} T_2^{22} - 5\,761\,519\,T_1^{16} T_2^{22} + 3\,960\,900\,T_1^{17} T_2^{22} + 1\,825\,359\,T_1^{18} T_2^{22} - \\
 & 6\,231\,544\,T_1^{19} T_2^{22} + 6\,490\,036\,T_1^{20} T_2^{22} - 3\,872\,824\,T_1^{21} T_2^{22} + 1\,343\,519\,T_1^{22} T_2^{22} - 189\,204\,T_1^{23} T_2^{22} - 41\,776\,T_1^{24} T_2^{22} + \\
 & 14\,976\,T_1^{25} T_2^{22} + 67\,936\,T_1^9 T_2^{23} - 322\,536\,T_1^{10} T_2^{23} + 657\,712\,T_1^{11} T_2^{23} - 603\,260\,T_1^{12} T_2^{23} - 448\,182\,T_1^{13} T_2^{23} + \\
 & 2\,232\,807\,T_1^{14} T_2^{23} - 3\,211\,927\,T_1^{15} T_2^{23} + 2\,016\,889\,T_1^{16} T_2^{23} + 1\,066\,839\,T_1^{17} T_2^{23} - 3\,851\,691\,T_1^{18} T_2^{23} + \\
 & 4\,501\,462\,T_1^{19} T_2^{23} - 3\,220\,098\,T_1^{20} T_2^{23} + 1\,449\,912\,T_1^{21} T_2^{23} - 340\,344\,T_1^{22} T_2^{23} - 16\,614\,T_1^{23} T_2^{23} + 36\,136\,T_1^{24} T_2^{23} - \\
 & 7272\,T_1^{25} T_2^{23} - 20\,736\,T_1^{10} T_2^{24} + 123\,296\,T_1^{11} T_2^{24} - 347\,852\,T_1^{12} T_2^{24} + 598\,584\,T_1^{13} T_2^{24} - 574\,535\,T_1^{14} T_2^{24} - \\
 & 9345\,T_1^{15} T_2^{24} + 1\,034\,115\,T_1^{16} T_2^{24} - 1\,949\,241\,T_1^{17} T_2^{24} + 2\,175\,141\,T_1^{18} T_2^{24} - 1\,656\,400\,T_1^{19} T_2^{24} + 853\,308\,T_1^{20} T_2^{24} - \\
 & 246\,214\,T_1^{21} T_2^{24} - 8496\,T_1^{22} T_2^{24} + 41\,932\,T_1^{23} T_2^{24} - 17\,352\,T_1^{24} T_2^{24} + 2592\,T_1^{25} T_2^{24} + 3424\,T_1^{11} T_2^{25} - 24\,888\,T_1^{12} T_2^{25} + \\
 & 89\,984\,T_1^{13} T_2^{25} - 216\,102\,T_1^{14} T_2^{25} + 377\,116\,T_1^{15} T_2^{25} - 494\,862\,T_1^{16} T_2^{25} + 491\,684\,T_1^{17} T_2^{25} - 358\,158\,T_1^{18} T_2^{25} + \\
 & 170\,638\,T_1^{19} T_2^{25} - 25\,330\,T_1^{20} T_2^{25} - 36\,388\,T_1^{21} T_2^{25} + 36\,402\,T_1^{22} T_2^{25} - 17\,748\,T_1^{23} T_2^{25} + 4930\,T_1^{24} T_2^{25} - 612\,T_1^{25} T_2^{25} - \\
 & 64\,T_1^{12} T_2^{26} + 592\,T_1^{13} T_2^{26} - 2624\,T_1^{14} T_2^{26} + 7572\,T_1^{15} T_2^{26} - 15\,912\,T_1^{16} T_2^{26} + 25\,604\,T_1^{17} T_2^{26} - 32\,400\,T_1^{18} T_2^{26} + \\
 & 32\,596\,T_1^{19} T_2^{26} - 26\,076\,T_1^{20} T_2^{26} + 16\,416\,T_1^{21} T_2^{26} - 7924\,T_1^{22} T_2^{26} + 2792\,T_1^{23} T_2^{26} - 644\,T_1^{24} T_2^{26} + 72\,T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 27] \rightarrow \left\{ \frac{2 - 8T + 16T^2 - 19T^3 + 16T^4 - 8T^5 + 2T^6}{T^3}, \right.$$

$$\begin{aligned}
 & - \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (1280 - 10\,984\,T_1 + 46\,064\,T_1^2 - 124\,384\,T_1^3 + 241\,284\,T_1^4 - 354\,952\,T_1^5 + 405\,964\,T_1^6 - \\
 & 363\,644\,T_1^7 + 252\,984\,T_1^8 - 132\,916\,T_1^9 + 49\,848\,T_1^{10} - 11\,952\,T_1^{11} + 1400\,T_1^{12} - 14\,512\,T_2 + 114\,712\,T_1 T_2 - \\
 & 438\,896\,T_2^2 + 1\,062\,912\,T_2^3 - 1\,803\,236\,T_2^4 + 2\,226\,312\,T_2^5 - 1\,974\,772\,T_2^6 + 1\,138\,264\,T_1 T_2 - \\
 & 215\,192\,T_2^8 - 322\,780\,T_2^9 + 386\,776\,T_2^{10} - 217\,648\,T_2^{11} + 67\,832\,T_2^{12} - 9\,680\,T_2^{13} + 78\,608\,T_2^2 - \\
 & 562\,616\,T_1 T_2^2 + 1\,914\,872\,T_2^2 T_2^2 - 3\,985\,512\,T_2^3 T_2^2 + 5\,458\,972\,T_2^4 T_2^2 - 4\,693\,900\,T_2^5 T_2^2 + 1\,478\,168\,T_2^6 T_2^2 + \\
 & 2\,248\,004\,T_2^7 T_2^2 - 4\,059\,900\,T_2^8 T_2^2 + 3\,305\,776\,T_2^9 T_2^2 - 1\,371\,868\,T_2^{10} T_2^2 - 14\,904\,T_2^{11} T_2^2 + 345\,760\,T_2^{12} T_2^2 - \\
 & 174\,312\,T_2^{13} T_2^2 + 32\,544\,T_2^{14} T_2^2 - 269\,880\,T_2^3 T_2^3 + 1\,707\,116\,T_1 T_2^3 - 4\,959\,784\,T_2^2 T_2^3 + 8\,118\,128\,T_2^3 T_2^3 - \\
 & 6\,920\,750\,T_2^4 T_2^3 - 660\,176\,T_2^5 T_2^3 + 10\,504\,710\,T_2^6 T_2^3 - 14\,831\,854\,T_2^7 T_2^3 + 10\,265\,582\,T_2^8 T_2^3 - 1\,440\,306\,T_2^9 T_2^3 - \\
 & 4\,399\,694\,T_2^{10} T_2^3 + 4\,543\,496\,T_2^{11} T_2^3 - 1\,889\,942\,T_2^{12} T_2^3 + 71\,564\,T_2^{13} T_2^3 + 228\,584\,T_2^{14} T_2^3 - 68\,100\,T_2^{15} T_2^3 + \\
 & 658\,936\,T_2^4 T_2^4 - 3\,557\,756\,T_1 T_2^4 + 8\,186\,040\,T_2^2 T_2^4 - 8\,078\,192\,T_2^3 T_2^4 - 3\,358\,690\,T_2^4 T_2^4 + 21\,323\,832\,T_2^5 T_2^4 - \\
 & 29\,693\,306\,T_2^6 T_2^4 + 16\,929\,794\,T_2^7 T_2^4 + 8\,018\,626\,T_2^8 T_2^4 - 23\,882\,090\,T_2^9 T_2^4 + 20\,357\,558\,T_2^{10} T_2^4 - 6\,300\,216\,T_2^{11} T_2^4 - \\
 & 3\,378\,286\,T_2^{12} T_2^4 + 4\,000\,596\,T_2^{13} T_2^4 - 1\,242\,632\,T_2^{14} T_2^4 - 60\,068\,T_2^{15} T_2^4 + 95\,360\,T_2^{16} T_2^4 - 1\,217\,608\,T_2^5 T_2^5 + \\
 & 5\,315\,548\,T_1 T_2^5 - 8\,103\,620\,T_2^2 T_2^5 - 2\,261\,716\,T_2^3 T_2^5 + 26\,211\,254\,T_2^4 T_2^5 - 40\,289\,678\,T_2^5 T_2^5 + 19\,319\,980\,T_2^6 T_2^5 + \\
 & 29\,178\,160\,T_2^7 T_2^5 - 62\,197\,102\,T_2^8 T_2^5 + 48\,568\,190\,T_2^9 T_2^5 - 5\,894\,246\,T_2^{10} T_2^5 - 24\,388\,994\,T_2^{11} T_2^5 + \\
 & 23\,114\,732\,T_2^{12} T_2^5 - 6\,517\,982\,T_2^{13} T_2^5 - 2\,838\,284\,T_2^{14} T_2^5 + 2\,328\,688\,T_2^{15} T_2^5 - 355\,140\,T_2^{16} T_2^5 - 86\,944\,T_2^{17} T_2^5 + \\
 & 1\,763\,896\,T_2^6 T_2^6 - 5\,629\,560\,T_1 T_2^6 + 2\,089\,896\,T_2^2 T_2^6 + 20\,544\,156\,T_2^3 T_2^6 - 42\,305\,616\,T_2^4 T_2^6 + 21\,805\,210\,T_2^5 T_2^6 + \\
 & 45\,115\,581\,T_2^6 T_2^6 - 100\,152\,390\,T_2^7 T_2^6 + 76\,892\,423\,T_2^8 T_2^6 + 10\,994\,964\,T_2^9 T_2^6 - 76\,962\,263\,T_2^{10} T_2^6 + \\
 & 67\,791\,730\,T_2^{11} T_2^6 - 13\,399\,422\,T_2^{12} T_2^6 - 22\,431\,496\,T_2^{13} T_2^6 + 18\,542\,726\,T_2^{14} T_2^6 - 3\,106\,338\,T_2^{15} T_2^6 - \\
 & 1\,878\,484\,T_2^{16} T_2^6 + 739\,924\,T_2^{17} T_2^6 + 40\,632\,T_2^{18} T_2^6 - 2\,039\,400\,T_2^7 T_2^7 + 3\,700\,580\,T_1 T_2^7 + 7\,858\,816\,T_2^2 T_2^7 - \\
 & 33\,273\,224\,T_2^3 T_2^7 + 26\,697\,576\,T_2^4 T_2^7 + 41\,947\,898\,T_2^5 T_2^7 - 115\,894\,736\,T_2^6 T_2^7 + 97\,038\,813\,T_2^7 T_2^7 + \\
 & 29\,758\,921\,T_2^8 T_2^7 - 143\,917\,688\,T_2^9 T_2^7 + 123\,255\,559\,T_2^{10} T_2^7 - 4\,106\,298\,T_2^{11} T_2^7 - 83\,678\,207\,T_2^{12} T_2^7 + \\
 & 71\,980\,652\,T_2^{13} T_2^7 - 12\,467\,706\,T_2^{14} T_2^7 - 16\,105\,208\,T_2^{15} T_2^7 + 8\,825\,132\,T_2^{16} T_2^7 - 204\,660\,T_2^{17} T_2^7 - 766\,908\,T_2^{18} T_2^7 + \\
 & 12\,464\,T_2^{19} T_2^7 + 1\,891\,256\,T_2^8 T_2^8 - 244\,700\,T_1 T_2^8 - 15\,363\,400\,T_2^2 T_2^8 + 27\,004\,288\,T_2^3 T_2^8 + 20\,283\,444\,T_2^4 T_2^8 - \\
 & 102\,017\,020\,T_2^5 T_2^8 + 103\,057\,348\,T_2^6 T_2^8 + 32\,213\,617\,T_2^7 T_2^8 - 187\,152\,846\,T_2^8 T_2^8 + 173\,531\,177\,T_2^9 T_2^8 + \\
 & 22\,344\,686\,T_2^{10} T_2^8 - 186\,340\,953\,T_2^{11} T_2^8 + 166\,289\,252\,T_2^{12} T_2^8 - 26\,316\,587\,T_2^{13} T_2^8 - 65\,782\,584\,T_2^{14} T_2^8 + \\
 & 48\,153\,090\,T_2^{15} T_2^8 - 2\,641\,136\,T_2^{16} T_2^8 - 8\,149\,964\,T_2^{17} T_2^8 + 2\,195\,132\,T_2^{18} T_2^8 + 429\,996\,T_2^{19} T_2^8 - 38\,272\,T_2^{20} T_2^8 - \\
 & 1\,399\,144\,T_2^9 T_2^9 - 2\,843\,380\,T_1 T_2^9 + 14\,990\,420\,T_2^2 T_2^9 - 3\,486\,968\,T_2^3 T_2^9 - 63\,627\,760\,T_2^4 T_2^9 + 92\,801\,176\,T_2^5 T_2^9 + \\
 & 17\,117\,966\,T_2^6 T_2^9 - 187\,710\,929\,T_2^7 T_2^9 + 200\,563\,329\,T_2^8 T_2^9 + 30\,770\,723\,T_2^9 T_2^9 - 289\,322\,307\,T_2^{10} T_2^9 + \\
 & 277\,121\,611\,T_2^{11} T_2^9 - 36\,733\,179\,T_2^{12} T_2^9 - 158\,426\,361\,T_2^{13} T_2^9 + 143\,031\,555\,T_2^{14} T_2^9 - 15\,733\,180\,T_2^{15} T_2^9 - \\
 & 42\,486\,168\,T_2^{16} T_2^9 + 19\,559\,064\,T_2^{17} T_2^9 + 1\,527\,920\,T_2^{18} T_2^9 - 2\,417\,620\,T_2^{19} T_2^9 - 53\,284\,T_2^{20} T_2^9 + 33\,024\,T_2^{21} T_2^9 +
 \end{aligned}$$

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$$\begin{aligned}
 & 810848 T_1^{10} T_2^{10} + 4047720 T_1 T_2^{10} - 7684884 T_1^2 T_2^{10} - 19078184 T_1^3 T_2^{10} + 64593326 T_1^4 T_2^{10} - 7483740 T_1^5 T_2^{10} - \\
 & 146860206 T_1^6 T_2^{10} + 195069123 T_1^7 T_2^{10} + 17286585 T_1^8 T_2^{10} - 325512913 T_1^9 T_2^{10} + 372976773 T_1^{10} T_2^{10} - \\
 & 51124355 T_1^{11} T_2^{10} - 269460317 T_1^{12} T_2^{10} + 277003121 T_1^{13} T_2^{10} - 47129337 T_1^{14} T_2^{10} - 120136905 T_1^{15} T_2^{10} + \\
 & 87590496 T_1^{16} T_2^{10} - 1474284 T_1^{17} T_2^{10} - 16994632 T_1^{18} T_2^{10} + 3819190 T_1^{19} T_2^{10} + 1270660 T_1^{20} T_2^{10} - \\
 & 114788 T_1^{21} T_2^{10} - 16284 T_1^{22} T_2^{10} - 355248 T_2^{11} - 3343424 T_1 T_2^{11} - 559428 T_1^2 T_2^{11} + 24884600 T_1^3 T_2^{11} - \\
 & 26029702 T_1^4 T_2^{11} - 76343964 T_1^5 T_2^{11} + 150449178 T_1^6 T_2^{11} - 5920365 T_1^7 T_2^{11} - 289523935 T_1^8 T_2^{11} + \\
 & 386341175 T_1^9 T_2^{11} - 81739091 T_1^{10} T_2^{11} - 356895021 T_1^{11} T_2^{11} + 416329925 T_1^{12} T_2^{11} - 89067781 T_1^{13} T_2^{11} - \\
 & 222364871 T_1^{14} T_2^{11} + 226021031 T_1^{15} T_2^{11} - 35173089 T_1^{16} T_2^{11} - 61517308 T_1^{17} T_2^{11} + 29070824 T_1^{18} T_2^{11} + \\
 & 3432414 T_1^{19} T_2^{11} - 4148532 T_1^{20} T_2^{11} - 170436 T_1^{21} T_2^{11} + 96264 T_1^{22} T_2^{11} + 4672 T_1^{23} T_2^{11} + 110432 T_2^{12} + \\
 & 1860856 T_1 T_2^{12} + 4616064 T_1^2 T_2^{12} - 14766960 T_1^3 T_2^{12} - 14774986 T_1^4 T_2^{12} + 89506334 T_1^5 T_2^{12} - \\
 & 34268577 T_1^6 T_2^{12} - 183573155 T_1^7 T_2^{12} + 306838985 T_1^8 T_2^{12} - 71157337 T_1^9 T_2^{12} - 361211575 T_1^{10} T_2^{12} + \\
 & 511212797 T_1^{11} T_2^{12} - 132760951 T_1^{12} T_2^{12} - 324515285 T_1^{13} T_2^{12} + 398090915 T_1^{14} T_2^{12} - 121129891 T_1^{15} T_2^{12} - \\
 & 122559853 T_1^{16} T_2^{12} + 108259361 T_1^{17} T_2^{12} - 4025159 T_1^{18} T_2^{12} - 21700794 T_1^{19} T_2^{12} + 5149062 T_1^{20} T_2^{12} + \\
 & 1721964 T_1^{21} T_2^{12} - 186888 T_1^{22} T_2^{12} - 35944 T_1^{23} T_2^{12} - 544 T_1^{24} T_2^{12} - 21632 T_2^{13} - 691232 T_1 T_2^{13} - \\
 & 4126952 T_1^2 T_2^{13} + 1749632 T_1^3 T_2^{13} + 27612624 T_1^4 T_2^{13} - 39780026 T_1^5 T_2^{13} - 78586916 T_1^6 T_2^{13} + \\
 & 195758046 T_1^7 T_2^{13} - 69760805 T_1^8 T_2^{13} - 278590171 T_1^9 T_2^{13} + 450045543 T_1^{10} T_2^{13} - 152961699 T_1^{11} T_2^{13} - \\
 & 384146815 T_1^{12} T_2^{13} + 541651371 T_1^{13} T_2^{13} - 216722399 T_1^{14} T_2^{13} - 168107511 T_1^{15} T_2^{13} + 236084819 T_1^{16} T_2^{13} - \\
 & 53407375 T_1^{17} T_2^{13} - 59531071 T_1^{18} T_2^{13} + 33306251 T_1^{19} T_2^{13} + 1931722 T_1^{20} T_2^{13} - 4335730 T_1^{21} T_2^{13} - \\
 & 87890 T_1^{22} T_2^{13} + 120008 T_1^{23} T_2^{13} + 5304 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} + 1984 T_2^{14} + 155920 T_1 T_2^{14} + 1985976 T_1^2 T_2^{14} + \\
 & 4140384 T_1^3 T_2^{14} - 15689320 T_1^4 T_2^{14} - 11516826 T_1^5 T_2^{14} + 94389598 T_1^6 T_2^{14} - 58546118 T_1^7 T_2^{14} - \\
 & 158706869 T_1^8 T_2^{14} + 322528117 T_1^9 T_2^{14} - 129008593 T_1^{10} T_2^{14} - 318012291 T_1^{11} T_2^{14} + 555538467 T_1^{12} T_2^{14} - \\
 & 258336977 T_1^{13} T_2^{14} - 206604505 T_1^{14} T_2^{14} + 355049519 T_1^{15} T_2^{14} - 141993071 T_1^{16} T_2^{14} - 94328177 T_1^{17} T_2^{14} + \\
 & 105574715 T_1^{18} T_2^{14} - 14883568 T_1^{19} T_2^{14} - 16246930 T_1^{20} T_2^{14} + 5174190 T_1^{21} T_2^{14} + 1189852 T_1^{22} T_2^{14} - \\
 & 210440 T_1^{23} T_2^{14} - 24840 T_1^{24} T_2^{14} + 720 T_1^{25} T_2^{14} - 16064 T_1 T_2^{15} - 534224 T_1^2 T_2^{15} - 3344944 T_1^3 T_2^{15} + \\
 & 1298972 T_1^4 T_2^{15} + 23998544 T_1^5 T_2^{15} - 36920490 T_1^6 T_2^{15} - 63022748 T_1^7 T_2^{15} + 178708014 T_1^8 T_2^{15} - \\
 & 93501213 T_1^9 T_2^{15} - 215434083 T_1^{10} T_2^{15} + 421957395 T_1^{11} T_2^{15} - 238205831 T_1^{12} T_2^{15} - 210715101 T_1^{13} T_2^{15} + \\
 & 412845035 T_1^{14} T_2^{15} - 205838173 T_1^{15} T_2^{15} - 109046315 T_1^{16} T_2^{15} + 199554587 T_1^{17} T_2^{15} - 71437905 T_1^{18} T_2^{15} - \\
 & 30422052 T_1^{19} T_2^{15} + 25537296 T_1^{20} T_2^{15} - 1062230 T_1^{21} T_2^{15} - 2814868 T_1^{22} T_2^{15} + 125340 T_1^{23} T_2^{15} + 75224 T_1^{24} T_2^{15} - \\
 & 3456 T_1^{25} T_2^{15} + 62784 T_1^2 T_2^{16} + 1153792 T_1^3 T_2^{16} + 3173896 T_1^4 T_2^{16} - 10352212 T_1^5 T_2^{16} - 10650272 T_1^6 T_2^{16} + \\
 & 70717262 T_1^7 T_2^{16} - 48183196 T_1^8 T_2^{16} - 114377010 T_1^9 T_2^{16} + 259733395 T_1^{10} T_2^{16} - 152628939 T_1^{11} T_2^{16} - \\
 & 166102037 T_1^{12} T_2^{16} + 377178529 T_1^{13} T_2^{16} - 214496225 T_1^{14} T_2^{16} - 116407091 T_1^{15} T_2^{16} + 263102419 T_1^{16} T_2^{16} - \\
 & 144834549 T_1^{17} T_2^{16} - 27418497 T_1^{18} T_2^{16} + 63956004 T_1^{19} T_2^{16} - 16888820 T_1^{20} T_2^{16} - 6939960 T_1^{21} T_2^{16} + \\
 & 3554526 T_1^{22} T_2^{16} + 345396 T_1^{23} T_2^{16} - 166068 T_1^{24} T_2^{16} + 10548 T_1^{25} T_2^{16} - 159136 T_1^3 T_2^{17} - 1705624 T_1^4 T_2^{17} - \\
 & 430180 T_1^5 T_2^{17} + 14822332 T_1^6 T_2^{17} - 18449900 T_1^7 T_2^{17} - 43841880 T_1^8 T_2^{17} + 116557368 T_1^9 T_2^{17} - \\
 & 68269326 T_1^{10} T_2^{17} - 123291757 T_1^{11} T_2^{17} + 265496963 T_1^{12} T_2^{17} - 170798741 T_1^{13} T_2^{17} - 106895143 T_1^{14} T_2^{17} + \\
 & 268308791 T_1^{15} T_2^{17} - 178090187 T_1^{16} T_2^{17} - 13939413 T_1^{17} T_2^{17} + 99729203 T_1^{18} T_2^{17} - 51412392 T_1^{19} T_2^{17} - \\
 & 6077864 T_1^{20} T_2^{17} + 12475168 T_1^{21} T_2^{17} - 1958052 T_1^{22} T_2^{17} - 1197892 T_1^{23} T_2^{17} + 284348 T_1^{24} T_2^{17} - 22896 T_1^{25} T_2^{17} + \\
 & 290656 T_1^4 T_2^{18} + 1702568 T_1^5 T_2^{18} - 3512204 T_1^6 T_2^{18} - 8625684 T_1^7 T_2^{18} + 34739812 T_1^8 T_2^{18} - 17892012 T_1^9 T_2^{18} - \\
 & 67311948 T_1^{10} T_2^{18} + 140830592 T_1^{11} T_2^{18} - 83371036 T_1^{12} T_2^{18} - 89584699 T_1^{13} T_2^{18} + 217316806 T_1^{14} T_2^{18} - \\
 & 157017281 T_1^{15} T_2^{18} - 12392020 T_1^{16} T_2^{18} + 113801041 T_1^{17} T_2^{18} - 82721443 T_1^{18} T_2^{18} + 4907288 T_1^{19} T_2^{18} + \\
 & 23736266 T_1^{20} T_2^{18} - 9812876 T_1^{21} T_2^{18} - 1740360 T_1^{22} T_2^{18} + 2086408 T_1^{23} T_2^{18} - 389760 T_1^{24} T_2^{18} + \\
 & 37440 T_1^{25} T_2^{18} - 399136 T_1^5 T_2^{19} - 960232 T_1^6 T_2^{19} + 5524812 T_1^7 T_2^{19} - 3063932 T_1^8 T_2^{19} - 23087220 T_1^9 T_2^{19} + \\
 & 48183452 T_1^{10} T_2^{19} - 20744686 T_1^{11} T_2^{19} - 64674000 T_1^{12} T_2^{19} + 128692155 T_1^{13} T_2^{19} - 92481742 T_1^{14} T_2^{19} - \\
 & 25307263 T_1^{15} T_2^{19} + 107537504 T_1^{16} T_2^{19} - 88074057 T_1^{17} T_2^{19} + 14424096 T_1^{18} T_2^{19} + 29384931 T_1^{19} T_2^{19} - \\
 & 21056890 T_1^{20} T_2^{19} + 350056 T_1^{21} T_2^{19} + 5388204 T_1^{22} T_2^{19} - 2534128 T_1^{23} T_2^{19} + 434544 T_1^{24} T_2^{19} - 47556 T_1^{25} T_2^{19} + \\
 & 417248 T_1^6 T_2^{20} - 77432 T_1^7 T_2^{20} - 4188212 T_1^8 T_2^{20} + 9670692 T_1^9 T_2^{20} + 9084 T_1^{10} T_2^{20} - 29363384 T_1^{11} T_2^{20} + \\
 & 50941370 T_1^{12} T_2^{20} - 28302094 T_1^{13} T_2^{20} - 32220679 T_1^{14} T_2^{20} + 78369194 T_1^{15} T_2^{20} - 64098069 T_1^{16} T_2^{20} + \\
 & 9403644 T_1^{17} T_2^{20} + 29900889 T_1^{18} T_2^{20} - 27356662 T_1^{19} T_2^{20} + 4402440 T_1^{20} T_2^{20} + 8314766 T_1^{21} T_2^{20} - \\
 & 6741718 T_1^{22} T_2^{20} + 2318040 T_1^{23} T_2^{20} - 396200 T_1^{24} T_2^{20} + 47556 T_1^{25} T_2^{20} - 331168 T_1^7 T_2^{21} + 738280 T_1^8 T_2^{21} + \\
 & 1229820 T_1^9 T_2^{21} - 7570580 T_1^{10} T_2^{21} + 11279092 T_1^{11} T_2^{21} - 1095146 T_1^{12} T_2^{21} - 21969174 T_1^{13} T_2^{21} +
 \end{aligned}$$

$$\begin{aligned}
 & 37909212 T_1^{14} T_2^{21} - 27902780 T_1^{15} T_2^{21} - 2874634 T_1^{16} T_2^{21} + 26348090 T_1^{17} T_2^{21} - 24252190 T_1^{18} T_2^{21} + \\
 & 5460566 T_1^{19} T_2^{21} + 9156572 T_1^{20} T_2^{21} - 10623926 T_1^{21} T_2^{21} + 5523972 T_1^{22} T_2^{21} - 1644032 T_1^{23} T_2^{21} + \\
 & 294844 T_1^{24} T_2^{21} - 37440 T_1^{25} T_2^{21} + 195168 T_1^8 T_2^{22} - 761688 T_1^9 T_2^{22} + 736948 T_1^{10} T_2^{22} + 2176872 T_1^{11} T_2^{22} - \\
 & 7668744 T_1^{12} T_2^{22} + 10413622 T_1^{13} T_2^{22} - 4647856 T_1^{14} T_2^{22} - 7687226 T_1^{15} T_2^{22} + 16751370 T_1^{16} T_2^{22} - \\
 & 14055826 T_1^{17} T_2^{22} + 2282442 T_1^{18} T_2^{22} + 8340786 T_1^{19} T_2^{22} - 11032688 T_1^{20} T_2^{22} + 7511050 T_1^{21} T_2^{22} - \\
 & 3214844 T_1^{22} T_2^{22} + 911576 T_1^{23} T_2^{22} - 176644 T_1^{24} T_2^{22} + 22896 T_1^{25} T_2^{22} - 81312 T_1^9 T_2^{23} + 432600 T_1^{10} T_2^{23} - \\
 & 962020 T_1^{11} T_2^{23} + 732616 T_1^{12} T_2^{23} + 1283272 T_1^{13} T_2^{23} - 4494046 T_1^{14} T_2^{23} + 6278568 T_1^{15} T_2^{23} - 4277902 T_1^{16} T_2^{23} - \\
 & 958810 T_1^{17} T_2^{23} + 5978858 T_1^{18} T_2^{23} - 7745706 T_1^{19} T_2^{23} + 6177922 T_1^{20} T_2^{23} - 3416800 T_1^{21} T_2^{23} + \\
 & 1355082 T_1^{22} T_2^{23} - 393700 T_1^{23} T_2^{23} + 82696 T_1^{24} T_2^{23} - 10548 T_1^{25} T_2^{23} + 21568 T_1^{10} T_2^{24} - 141520 T_1^{11} T_2^{24} + \\
 & 436344 T_1^{12} T_2^{24} - 773192 T_1^{13} T_2^{24} + 738504 T_1^{14} T_2^{24} + 50876 T_1^{15} T_2^{24} - 1474588 T_1^{16} T_2^{24} + 2844840 T_1^{17} T_2^{24} - \\
 & 3406868 T_1^{18} T_2^{24} + 2972028 T_1^{19} T_2^{24} - 1979216 T_1^{20} T_2^{24} + 1023572 T_1^{21} T_2^{24} - 413784 T_1^{22} T_2^{24} + \\
 & 129024 T_1^{23} T_2^{24} - 28568 T_1^{24} T_2^{24} + 3456 T_1^{25} T_2^{24} - 2752 T_1^{11} T_2^{25} + 21392 T_1^{12} T_2^{25} - 83080 T_1^{13} T_2^{25} + \\
 & 210832 T_1^{14} T_2^{25} - 393008 T_1^{15} T_2^{25} + 572428 T_1^{16} T_2^{25} - 674920 T_1^{17} T_2^{25} + 656548 T_1^{18} T_2^{25} - 532168 T_1^{19} T_2^{25} + \\
 & 359480 T_1^{20} T_2^{25} - 199916 T_1^{21} T_2^{25} + 88728 T_1^{22} T_2^{25} - 29520 T_1^{23} T_2^{25} + 6520 T_1^{24} T_2^{25} - 720 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 688 T_1^{13} T_2^{26} - 3464 T_1^{14} T_2^{26} + 10928 T_1^{15} T_2^{26} - 24272 T_1^{16} T_2^{26} + 40324 T_1^{17} T_2^{26} - 51768 T_1^{18} T_2^{26} + \\
 & 52100 T_1^{19} T_2^{26} - 41116 T_1^{20} T_2^{26} + 25096 T_1^{21} T_2^{26} - 11476 T_1^{22} T_2^{26} + 3704 T_1^{23} T_2^{26} - 752 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 28] \rightarrow \left\{ \frac{4 - 13T + 19T^2 - 13T^3 + 4T^4}{T^2}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} \left(-45056 + 316416 T_1 - 1001856 T_1^2 + 1877440 T_1^3 - 2277376 T_1^4 + 1833856 T_1^5 - 958144 T_1^6 + \right. \\
 & 297472 T_1^7 - 41984 T_1^8 + 484352 T_2 - 3149952 T_1 T_2 + 9098592 T_1^2 T_2 - 15087440 T_1^3 T_2 + 15212560 T_1^4 T_2 - \\
 & 8739808 T_1^5 T_2 + 1650768 T_1^6 T_2 + 1227632 T_1^7 T_2 - 891200 T_1^8 T_2 + 183808 T_1^9 T_2 - 2325632 T_2^2 + \\
 & 13550880 T_1 T_2^2 - 33609960 T_1^2 T_2^2 + 43101864 T_1^3 T_2^2 - 22842124 T_1^4 T_2^2 - 12393696 T_1^5 T_2^2 + 29108208 T_1^6 T_2^2 - \\
 & 20032124 T_1^7 T_2^2 + 5733264 T_1^8 T_2^2 + 60272 T_1^9 T_2^2 - 279616 T_1^{10} T_2^2 + 6623872 T_2^3 - 32927744 T_1 T_2^3 + \\
 & 62148536 T_1^2 T_2^3 - 35062444 T_1^3 T_2^3 - 60883702 T_1^4 T_2^3 + 130915520 T_1^5 T_2^3 - 97143082 T_1^6 T_2^3 + 13558772 T_1^7 T_2^3 + \\
 & 27110726 T_1^8 T_2^3 - 18623196 T_1^9 T_2^3 + 4054032 T_1^{10} T_2^3 - 72704 T_1^{11} T_2^3 - 12456704 T_2^4 + 48317408 T_1 T_2^4 - \\
 & 45194792 T_1^2 T_2^4 - 89150960 T_1^3 T_2^4 + 261480730 T_1^4 T_2^4 - 226062573 T_1^5 T_2^4 - 21799723 T_1^6 T_2^4 + \\
 & 194849327 T_1^7 T_2^4 - 146869426 T_1^8 T_2^4 + 29919336 T_1^9 T_2^4 + 14968144 T_1^{10} T_2^4 - 7986544 T_1^{11} T_2^4 + 885952 T_1^{12} T_2^4 + \\
 & 16205184 T_2^5 - 39519968 T_1 T_2^5 - 44599232 T_1^2 T_2^5 + 271194896 T_1^3 T_2^5 - 320870385 T_1^4 T_2^5 - 83305132 T_1^5 T_2^5 + \\
 & 547080801 T_1^6 T_2^5 - 498970354 T_1^7 T_2^5 + 83098449 T_1^8 T_2^5 + 153044760 T_1^9 T_2^5 - 103906340 T_1^{10} T_2^5 + \\
 & 14352140 T_1^{11} T_2^5 + 5599040 T_1^{12} T_2^5 - 1419200 T_1^{13} T_2^5 - 14788992 T_2^6 + 6566208 T_1 T_2^6 + 139574296 T_1^2 T_2^6 - \\
 & 284151512 T_1^3 T_2^6 - 48037081 T_1^4 T_2^6 + 774709885 T_1^5 T_2^6 - 927043676 T_1^6 T_2^6 + 146881834 T_1^7 T_2^6 + \\
 & 586347452 T_1^8 T_2^6 - 513898183 T_1^9 T_2^6 + 96728676 T_1^{10} T_2^6 + 72837920 T_1^{11} T_2^6 - 34571724 T_1^{12} T_2^6 + \\
 & 1198704 T_1^{13} T_2^6 + 1151744 T_1^{14} T_2^6 + 9360896 T_2^7 + 23559520 T_1 T_2^7 - 141514936 T_1^2 T_2^7 + 47259460 T_1^3 T_2^7 + \\
 & 567877895 T_1^4 T_2^7 - 1003397286 T_1^5 T_2^7 + 215941250 T_1^6 T_2^7 + 1118813502 T_1^7 T_2^7 - 1307282444 T_1^8 T_2^7 + \\
 & 339434558 T_1^9 T_2^7 + 344953715 T_1^{10} T_2^7 - 267636174 T_1^{11} T_2^7 + 32152380 T_1^{12} T_2^7 + 20743648 T_1^{13} T_2^7 - \\
 & 4598288 T_1^{14} T_2^7 - 513728 T_1^{15} T_2^7 - 3937280 T_2^8 - 29167488 T_1 T_2^8 + 58246408 T_1^2 T_2^8 + 193439884 T_1^3 T_2^8 - \\
 & 625734022 T_1^4 T_2^8 + 263225487 T_1^5 T_2^8 + 1139665462 T_1^6 T_2^8 - 1840543894 T_1^7 T_2^8 + 666054996 T_1^8 T_2^8 + \\
 & 839034028 T_1^9 T_2^8 - 947945594 T_1^{10} T_2^8 + 233678067 T_1^{11} T_2^8 + 121956740 T_1^{12} T_2^8 - 67435952 T_1^{13} T_2^8 + \\
 & 1747876 T_1^{14} T_2^8 + 2994128 T_1^{15} T_2^8 + 116224 T_1^{16} T_2^8 + 995328 T_2^9 + 17035776 T_1 T_2^9 + 14364720 T_1^2 T_2^9 - \\
 & 207559752 T_1^3 T_2^9 + 199867712 T_1^4 T_2^9 + 606716734 T_1^5 T_2^9 - 1477282905 T_1^6 T_2^9 + 754324192 T_1^7 T_2^9 + \\
 & 1125391900 T_1^8 T_2^9 - 1783313336 T_1^9 T_2^9 + 691637580 T_1^{10} T_2^9 + 332135004 T_1^{11} T_2^9 - 360206607 T_1^{12} T_2^9 + \\
 & 64659948 T_1^{13} T_2^9 + 24019194 T_1^{14} T_2^9 - 6821304 T_1^{15} T_2^9 - 814272 T_1^{16} T_2^9 - 9216 T_1^{17} T_2^9 - 114688 T_2^{10} - \\
 & 5305856 T_1 T_2^{10} - 27825920 T_1^2 T_2^{10} + 77802928 T_1^3 T_2^{10} + 148365700 T_1^4 T_2^{10} - 662773058 T_1^5 T_2^{10} + \\
 & 503158502 T_1^6 T_2^{10} + 858682055 T_1^7 T_2^{10} - 1875320408 T_1^8 T_2^{10} + 1032664648 T_1^9 T_2^{10} + 524935070 T_1^{10} T_2^{10} - \\
 & 915274999 T_1^{11} T_2^{10} + 335480605 T_1^{12} T_2^{10} + 64256330 T_1^{13} T_2^{10} - 63278492 T_1^{14} T_2^{10} + 5435148 T_1^{15} T_2^{10} + \\
 & 2564496 T_1^{16} T_2^{10} + 69120 T_1^{17} T_2^{10} + 710656 T_1 T_2^{11} + 12426624 T_1^2 T_2^{11} + 7554240 T_1^3 T_2^{11} - 154052040 T_1^4 T_2^{11} + \\
 & 192805344 T_1^5 T_2^{11} + 361498458 T_1^6 T_2^{11} - 1114384244 T_1^7 T_2^{11} + 814951019 T_1^8 T_2^{11} + 527790258 T_1^9 T_2^{11} - \\
 & 1275181177 T_1^{10} T_2^{11} + 716750284 T_1^{11} T_2^{11} + 60034099 T_1^{12} T_2^{11} - 222057204 T_1^{13} T_2^{11} + 66747400 T_1^{14} T_2^{11} +
 \end{aligned}$$

$$\begin{aligned}
 & 7\,290\,824\,T_1^{15}T_2^{11} - 4\,654\,288\,T_1^{16}T_2^{11} - 242\,496\,T_1^{17}T_2^{11} - 2\,039\,296\,T_1^2T_2^{12} - 14\,891\,648\,T_1^3T_2^{12} + 39\,415\,072\,T_1^4T_2^{12} + \\
 & 76\,887\,320\,T_1^5T_2^{12} - 361\,695\,968\,T_1^6T_2^{12} + 339\,558\,298\,T_1^7T_2^{12} + 344\,926\,714\,T_1^8T_2^{12} - 1\,006\,549\,533\,T_1^9T_2^{12} + \\
 & 760\,724\,021\,T_1^{10}T_2^{12} + 32\,092\,861\,T_1^{11}T_2^{12} - 396\,644\,012\,T_1^{12}T_2^{12} + 218\,889\,280\,T_1^{13}T_2^{12} - 11\,500\,228\,T_1^{14}T_2^{12} - \\
 & 23\,891\,636\,T_1^{15}T_2^{12} + 5\,066\,416\,T_1^{16}T_2^{12} + 519\,552\,T_1^{17}T_2^{12} + 3\,443\,200\,T_1^3T_2^{13} + 6\,592\,000\,T_1^4T_2^{13} - 58\,635\,616\,T_1^5T_2^{13} + \\
 & 69\,136\,224\,T_1^6T_2^{13} + 136\,454\,852\,T_1^7T_2^{13} - 443\,941\,978\,T_1^8T_2^{13} + 407\,711\,298\,T_1^9T_2^{13} + 54\,551\,686\,T_1^{10}T_2^{13} - \\
 & 414\,584\,866\,T_1^{11}T_2^{13} + 324\,786\,606\,T_1^{12}T_2^{13} - 60\,387\,606\,T_1^{13}T_2^{13} - 50\,034\,784\,T_1^{14}T_2^{13} + 28\,250\,308\,T_1^{15}T_2^{13} - \\
 & 2\,848\,256\,T_1^{16}T_2^{13} - 747\,072\,T_1^{17}T_2^{13} - 3\,644\,416\,T_1^4T_2^{14} + 5\,192\,576\,T_1^5T_2^{14} + 28\,904\,704\,T_1^6T_2^{14} - 100\,665\,608\,T_1^7T_2^{14} + \\
 & 98\,922\,320\,T_1^8T_2^{14} + 67\,502\,850\,T_1^9T_2^{14} - 256\,011\,090\,T_1^{10}T_2^{14} + 243\,708\,242\,T_1^{11}T_2^{14} - 64\,574\,484\,T_1^{12}T_2^{14} - \\
 & 62\,010\,664\,T_1^{13}T_2^{14} + 59\,282\,884\,T_1^{14}T_2^{14} - 17\,112\,392\,T_1^{15}T_2^{14} - 207\,408\,T_1^{16}T_2^{14} + 747\,072\,T_1^{17}T_2^{14} + \\
 & 2\,421\,248\,T_1^5T_2^{15} - 8\,992\,384\,T_1^6T_2^{15} + 5\,315\,872\,T_1^7T_2^{15} + 32\,151\,624\,T_1^8T_2^{15} - 84\,756\,336\,T_1^9T_2^{15} + 86\,085\,918\,T_1^{10}T_2^{15} - \\
 & 15\,913\,036\,T_1^{11}T_2^{15} - 54\,920\,886\,T_1^{12}T_2^{15} + 62\,699\,272\,T_1^{13}T_2^{15} - 28\,939\,094\,T_1^{14}T_2^{15} + 3\,705\,500\,T_1^{15}T_2^{15} + \\
 & 1\,668\,176\,T_1^{16}T_2^{15} - 519\,552\,T_1^{17}T_2^{15} - 947\,712\,T_1^6T_2^{16} + 5\,088\,512\,T_1^7T_2^{16} - 10\,928\,480\,T_1^8T_2^{16} + 8\,606\,816\,T_1^9T_2^{16} + \\
 & 8\,923\,984\,T_1^{10}T_2^{16} - 29\,778\,084\,T_1^{11}T_2^{16} + 33\,875\,832\,T_1^{12}T_2^{16} - 19\,733\,544\,T_1^{13}T_2^{16} + 4\,194\,796\,T_1^{14}T_2^{16} + \\
 & 1\,745\,664\,T_1^{15}T_2^{16} - 1\,293\,968\,T_1^{16}T_2^{16} + 242\,496\,T_1^{17}T_2^{16} + 184\,320\,T_1^7T_2^{17} - 1\,237\,504\,T_1^8T_2^{17} + 3\,753\,216\,T_1^9T_2^{17} - \\
 & 6\,592\,544\,T_1^{10}T_2^{17} + 7\,035\,248\,T_1^{11}T_2^{17} - 4\,072\,496\,T_1^{12}T_2^{17} + 187\,872\,T_1^{13}T_2^{17} + 1\,662\,928\,T_1^{14}T_2^{17} - 1\,325\,712\,T_1^{15}T_2^{17} + \\
 & 474\,304\,T_1^{16}T_2^{17} - 69\,120\,T_1^{17}T_2^{17} - 8192\,T_1^8T_2^{18} + 67\,584\,T_1^9T_2^{18} - 250\,368\,T_1^{10}T_2^{18} + 555\,392\,T_1^{11}T_2^{18} - \\
 & 815\,424\,T_1^{12}T_2^{18} + 823\,552\,T_1^{13}T_2^{18} - 572\,544\,T_1^{14}T_2^{18} + 264\,000\,T_1^{15}T_2^{18} - 73\,216\,T_1^{16}T_2^{18} + 9216\,T_1^{17}T_2^{18} \}
 \end{aligned}$$

» Knot [10, 29] → $\left\{ \frac{1 - 7T + 15T^2 - 17T^3 + 15T^4 - 7T^5 + T^6}{T^3}, \right.$

$$\begin{aligned}
 & \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-31 + 379T_1 - 1936T_1^2 + 5750T_1^3 - 11\,668T_1^4 + 17\,521T_1^5 - 20\,009T_1^6 + 17\,543T_1^7 - 11\,678T_1^8 + \right. \\
 & 5582T_1^9 - 1728T_1^{10} + 297T_1^{11} - 21T_1^{12} + 545T_2 - 6358T_1T_2 + 30\,129T_1^2T_2 - 80\,170T_1^3T_2 + 140\,593T_1^4T_2 - \\
 & 173\,656T_1^5T_2 + 146\,789T_1^6T_2 - 71\,766T_1^7T_2 - 3769T_1^8T_2 + 41\,518T_1^9T_2 - 36\,381T_1^{10}T_2 + 15\,436T_1^{11}T_2 - \\
 & 3185T_1^{12}T_2 + 252T_1^{13}T_2 - 4042T_2^2 + 43\,821T_1T_2^2 - 182\,368T_1^2T_2^2 + 386\,607T_1^3T_2^2 - 448\,083T_1^4T_2^2 + \\
 & 161\,119T_1^5T_2^2 + 444\,422T_1^6T_2^2 - 988\,228T_1^7T_2^2 + 1\,098\,280T_1^8T_2^2 - 776\,701T_1^9T_2^2 + 306\,515T_1^{10}T_2^2 - 16\,031T_1^{11}T_2^2 - \\
 & 36\,036T_1^{12}T_2^2 + 12\,127T_1^{13}T_2^2 - 1181T_1^{14}T_2^2 + 17\,002T_2^3 - 165\,040T_1T_2^3 + 541\,673T_1^2T_2^3 - 578\,654T_1^3T_2^3 - \\
 & 739\,375T_1^4T_2^3 + 3\,420\,288T_1^5T_2^3 - 5\,981\,857T_1^6T_2^3 + 6\,211\,908T_1^7T_2^3 - 3\,712\,259T_1^8T_2^3 + 447\,738T_1^9T_2^3 + \\
 & 1\,530\,171T_1^{10}T_2^3 - 1\,468\,570T_1^{11}T_2^3 + 525\,627T_1^{12}T_2^3 - 33\,860T_1^{13}T_2^3 - 18\,731T_1^{14}T_2^3 + 2862T_1^{15}T_2^3 - 46\,664T_2^4 + \\
 & 386\,329T_1T_2^4 - 766\,809T_1^2T_2^4 - 1\,305\,093T_1^3T_2^4 + 7\,484\,208T_1^4T_2^4 - 13\,655\,928T_1^5T_2^4 + 13\,198\,854T_1^6T_2^4 - \\
 & 2\,801\,276T_1^7T_2^4 - 10\,899\,689T_1^8T_2^4 + 17\,390\,863T_1^9T_2^4 - 13\,958\,130T_1^{10}T_2^4 + 5\,250\,510T_1^{11}T_2^4 + 613\,500T_1^{12}T_2^4 - \\
 & 1\,150\,009T_1^{13}T_2^4 + 262\,965T_1^{14}T_2^4 + 2222T_1^{15}T_2^4 - 4003T_1^{16}T_2^4 + 91\,737T_2^5 - 608\,176T_1T_2^5 + 50\,315T_1^2T_2^5 + \\
 & 7\,072\,756T_1^3T_2^5 - 17\,777\,966T_1^4T_2^5 + 14\,831\,972T_1^5T_2^5 + 10\,540\,766T_1^6T_2^5 - 47\,492\,472T_1^7T_2^5 + 65\,340\,562T_1^8T_2^5 - \\
 & 47\,116\,477T_1^9T_2^5 + 11\,688\,201T_1^{10}T_2^5 + 14\,536\,168T_1^{11}T_2^5 - 16\,279\,750T_1^{12}T_2^5 + 4\,994\,268T_1^{13}T_2^5 + 564\,129T_1^{14}T_2^5 - \\
 & 469\,092T_1^{15}T_2^5 + 40\,616T_1^{16}T_2^5 + 2915T_1^{17}T_2^5 - 137\,395T_2^6 + 659\,123T_1T_2^6 + 2\,010\,158T_1^2T_2^6 - 14\,490\,573T_1^3T_2^6 + \\
 & 18\,086\,168T_1^4T_2^6 + 18\,920\,698T_1^5T_2^6 - 79\,463\,462T_1^6T_2^6 + 114\,082\,907T_1^7T_2^6 - 74\,044\,406T_1^8T_2^6 - 18\,818\,898T_1^9T_2^6 + \\
 & 81\,402\,159T_1^{10}T_2^6 - 78\,143\,564T_1^{11}T_2^6 + 27\,813\,338T_1^{12}T_2^6 + 10\,744\,894T_1^{13}T_2^6 - 10\,545\,261T_1^{14}T_2^6 + \\
 & 1\,534\,782T_1^{15}T_2^6 + 373\,956T_1^{16}T_2^6 - 80\,369T_1^{17}T_2^6 + 439T_1^{18}T_2^6 + 161\,253T_2^7 - 428\,966T_1T_2^7 - 4\,765\,340T_1^2T_2^7 + \\
 & 18\,161\,898T_1^3T_2^7 + 1\,841\,100T_1^4T_2^7 - 78\,067\,473T_1^5T_2^7 + 126\,957\,538T_1^6T_2^7 - 79\,383\,554T_1^7T_2^7 - 65\,955\,263T_1^8T_2^7 + \\
 & 188\,824\,374T_1^9T_2^7 - 161\,588\,947T_1^{10}T_2^7 + 40\,741\,998T_1^{11}T_2^7 + 64\,932\,978T_1^{12}T_2^7 - 71\,947\,984T_1^{13}T_2^7 + \\
 & 15\,515\,659T_1^{14}T_2^7 + 8\,950\,291T_1^{15}T_2^7 - 3\,696\,590T_1^{16}T_2^7 + 90\,501T_1^{17}T_2^7 + 74\,886T_1^{18}T_2^7 - 3523T_1^{19}T_2^7 - \\
 & 149\,040T_2^8 - 2201T_1T_2^8 + 6\,627\,676T_1^2T_2^8 - 13\,424\,941T_1^3T_2^8 - 37\,562\,232T_1^4T_2^8 + 121\,702\,582T_1^5T_2^8 - \\
 & 88\,117\,984T_1^6T_2^8 - 62\,003\,174T_1^7T_2^8 + 223\,318\,019T_1^8T_2^8 - 216\,519\,477T_1^9T_2^8 + 1\,897\,756T_1^{10}T_2^8 + \\
 & 168\,602\,702T_1^{11}T_2^8 - 173\,912\,385T_1^{12}T_2^8 + 41\,523\,886T_1^{13}T_2^8 + 66\,666\,065T_1^{14}T_2^8 - 45\,460\,496T_1^{15}T_2^8 + \\
 & 2\,767\,503T_1^{16}T_2^8 + 3\,322\,727T_1^{17}T_2^8 - 510\,042T_1^{18}T_2^8 - 27\,643T_1^{19}T_2^8 + 3983T_2^{20} + 107\,922T_2^9 + \\
 & 377\,628T_1T_2^9 - 6\,207\,191T_1^2T_2^9 + 1\,328\,496T_1^3T_2^9 + 67\,313\,196T_1^4T_2^9 - 103\,854\,057T_1^5T_2^9 - 44\,711\,866T_1^6T_2^9 + \\
 & 214\,222\,540T_1^7T_2^9 - 246\,727\,190T_1^8T_2^9 + 49\,032\,454T_1^9T_2^9 + 223\,512\,502T_1^{10}T_2^9 - 202\,159\,150T_1^{11}T_2^9 - \\
 & 11\,513\,288T_1^{12}T_2^9 + 199\,994\,194T_1^{13}T_2^9 - 188\,053\,873T_1^{14}T_2^9 + 24\,241\,510T_1^{15}T_2^9 + 39\,347\,687T_1^{16}T_2^9 - \\
 & 13\,236\,556T_1^{17}T_2^9 - 567\,368T_1^{18}T_2^9 + 476\,711T_1^{19}T_2^9 - 11\,086T_2^{20} - 2493T_1^{21}T_2^9 - 59\,740T_2^{10} - 505\,037T_1T_2^{10} + \\
 & 3\,913\,699T_1^2T_2^{10} + 9\,644\,749T_1^3T_2^{10} - 65\,397\,932T_1^4T_2^{10} + 16\,945\,770T_1^5T_2^{10} + 189\,434\,042T_1^6T_2^{10} -
 \end{aligned}$$

$$\begin{aligned}
 & 230\,008\,704 T_1^7 T_2^{10} + 65\,174\,188 T_1^8 T_2^{10} + 197\,075\,099 T_1^9 T_2^{10} - 275\,272\,198 T_1^{10} T_2^{10} - 64\,524\,293 T_1^{11} T_2^{10} + \\
 & 340\,713\,906 T_1^{12} T_2^{10} - 323\,264\,339 T_1^{13} T_2^{10} + 68\,470\,821 T_1^{14} T_2^{10} + 156\,836\,647 T_1^{15} T_2^{10} - 105\,143\,116 T_1^{16} T_2^{10} + \\
 & 1\,543\,784 T_1^{17} T_2^{10} + 10\,471\,099 T_1^{18} T_2^{10} - 1\,234\,125 T_1^{19} T_2^{10} - 201\,181 T_1^{20} T_2^{10} + 19\,092 T_1^{21} T_2^{10} + 931 T_1^{22} T_2^{10} + \\
 & 23\,805 T_1^{23} T_2^{10} + 395\,256 T_1 T_2^{11} - 1\,349\,853 T_1^2 T_2^{11} - 13\,042\,562 T_1^3 T_2^{11} + 36\,485\,790 T_1^4 T_2^{11} + 65\,502\,504 T_1^5 T_2^{11} - \\
 & 193\,933\,152 T_1^6 T_2^{11} + 14\,358\,978 T_1^7 T_2^{11} + 228\,007\,846 T_1^8 T_2^{11} - 293\,181\,601 T_1^9 T_2^{11} + 21\,343\,968 T_1^{10} T_2^{11} + \\
 & 471\,386\,506 T_1^{11} T_2^{11} - 471\,223\,533 T_1^{12} T_2^{11} + 95\,194\,035 T_1^{13} T_2^{11} + 263\,515\,935 T_1^{14} T_2^{11} - 312\,888\,674 T_1^{15} T_2^{11} + \\
 & 54\,485\,085 T_1^{16} T_2^{11} + 66\,631\,855 T_1^{17} T_2^{11} - 22\,181\,371 T_1^{18} T_2^{11} - 2\,629\,888 T_1^{19} T_2^{11} + 1\,173\,404 T_1^{20} T_2^{11} + \\
 & 4689 T_1^{21} T_2^{11} - 10\,125 T_1^{22} T_2^{11} - 186 T_1^{23} T_2^{11} - 6195 T_1^{24} T_2^{11} - 197\,819 T_1 T_2^{12} - 184\,648 T_1^2 T_2^{12} + 9\,335\,139 T_1^3 T_2^{12} - \\
 & 4\,675\,894 T_1^4 T_2^{12} - 87\,596\,334 T_1^5 T_2^{12} + 77\,151\,636 T_1^6 T_2^{12} + 189\,565\,973 T_1^7 T_2^{12} - 227\,199\,525 T_1^8 T_2^{12} - \\
 & 55\,346\,659 T_1^9 T_2^{12} + 487\,680\,953 T_1^{10} T_2^{12} - 701\,049\,198 T_1^{11} T_2^{12} + 189\,304\,229 T_1^{12} T_2^{12} + 372\,929\,274 T_1^{13} T_2^{12} - \\
 & 504\,519\,603 T_1^{14} T_2^{12} + 228\,315\,743 T_1^{15} T_2^{12} + 126\,329\,065 T_1^{16} T_2^{12} - 122\,430\,178 T_1^{17} T_2^{12} - 1\,273\,919 T_1^{18} T_2^{12} + \\
 & 15\,774\,290 T_1^{19} T_2^{12} - 1\,611\,697 T_1^{20} T_2^{12} - 408\,282 T_1^{21} T_2^{12} + 34\,220 T_1^{22} T_2^{12} + 2433 T_1^{23} T_2^{12} + 15 T_1^{24} T_2^{12} + 910 T_1^{25} T_2^{12} + \\
 & 59\,810 T_1 T_2^{13} + 458\,121 T_1^2 T_2^{13} - 3\,394\,760 T_1^3 T_2^{13} - 11\,455\,509 T_1^4 T_2^{13} + 55\,247\,186 T_1^5 T_2^{13} + 42\,597\,958 T_1^6 T_2^{13} - \\
 & 210\,647\,902 T_1^7 T_2^{13} - 13\,552\,045 T_1^8 T_2^{13} + 377\,770\,428 T_1^9 T_2^{13} - 523\,046\,137 T_1^{10} T_2^{13} + 219\,776\,694 T_1^{11} T_2^{13} + \\
 & 524\,056\,048 T_1^{12} T_2^{13} - 764\,284\,344 T_1^{13} T_2^{13} + 413\,245\,432 T_1^{14} T_2^{13} + 63\,769\,450 T_1^{15} T_2^{13} - 267\,136\,603 T_1^{16} T_2^{13} + \\
 & 69\,521\,246 T_1^{17} T_2^{13} + 63\,105\,437 T_1^{18} T_2^{13} - 24\,002\,214 T_1^{19} T_2^{13} - 2\,838\,958 T_1^{20} T_2^{13} + 1\,398\,730 T_1^{21} T_2^{13} - 4945 T_1^{22} T_2^{13} - \\
 & 12\,370 T_1^{23} T_2^{13} - 219 T_1^{24} T_2^{13} - 56 T_1^{25} T_2^{13} - 9668 T_1 T_2^{14} - 207\,953 T_1^2 T_2^{14} + 112\,715 T_1^3 T_2^{14} + 9\,103\,537 T_1^4 T_2^{14} - \\
 & 8\,061\,968 T_1^5 T_2^{14} - 87\,272\,366 T_1^6 T_2^{14} + 93\,622\,204 T_1^7 T_2^{14} + 211\,882\,263 T_1^8 T_2^{14} - 355\,256\,977 T_1^9 T_2^{14} + \\
 & 124\,397\,599 T_1^{10} T_2^{14} + 362\,958\,836 T_1^{11} T_2^{14} - 778\,704\,770 T_1^{12} T_2^{14} + 467\,216\,402 T_1^{13} T_2^{14} + 101\,440\,900 T_1^{14} T_2^{14} - \\
 & 358\,340\,158 T_1^{15} T_2^{14} + 220\,572\,248 T_1^{16} T_2^{14} + 76\,859\,591 T_1^{17} T_2^{14} - 107\,479\,855 T_1^{18} T_2^{14} + 7\,270\,615 T_1^{19} T_2^{14} + \\
 & 12\,365\,876 T_1^{20} T_2^{14} - 1\,892\,055 T_1^{21} T_2^{14} - 241\,975 T_1^{22} T_2^{14} + 30\,895 T_1^{23} T_2^{14} + 1328 T_1^{24} T_2^{14} + 632 T_1 T_2^{15} + \\
 & 40\,630 T_1^2 T_2^{15} + 332\,430 T_1^3 T_2^{15} - 2\,223\,205 T_1^4 T_2^{15} - 10\,297\,098 T_1^5 T_2^{15} + 44\,224\,922 T_1^6 T_2^{15} + 49\,882\,685 T_1^7 T_2^{15} - \\
 & 245\,253\,317 T_1^8 T_2^{15} + 123\,736\,842 T_1^9 T_2^{15} + 222\,450\,169 T_1^{10} T_2^{15} - 484\,451\,926 T_1^{11} T_2^{15} + 415\,170\,996 T_1^{12} T_2^{15} + \\
 & 112\,988\,565 T_1^{13} T_2^{15} - 416\,565\,577 T_1^{14} T_2^{15} + 261\,170\,758 T_1^{15} T_2^{15} + 54\,274\,340 T_1^{16} T_2^{15} - 214\,198\,337 T_1^{17} T_2^{15} + \\
 & 83\,600\,793 T_1^{18} T_2^{15} + 31\,199\,364 T_1^{19} T_2^{15} - 19\,494\,585 T_1^{20} T_2^{15} + 368\,540 T_1^{21} T_2^{15} + 708\,471 T_1^{22} T_2^{15} - \\
 & 36\,852 T_1^{23} T_2^{15} - 4486 T_1^{24} T_2^{15} - 2944 T_1^{25} T_2^{15} - 95\,388 T_1 T_2^{16} - 184\,222 T_1^2 T_2^{16} + 5\,103\,764 T_1^3 T_2^{16} + 929\,048 T_1^4 T_2^{16} - \\
 & 70\,313\,195 T_1^5 T_2^{16} + 79\,318\,187 T_1^6 T_2^{16} + 149\,440\,706 T_1^7 T_2^{16} - 334\,767\,660 T_1^8 T_2^{16} + 263\,371\,823 T_1^9 T_2^{16} + \\
 & 31\,773\,135 T_1^{10} T_2^{16} - 353\,508\,269 T_1^{11} T_2^{16} + 250\,445\,641 T_1^{12} T_2^{16} + 88\,360\,311 T_1^{13} T_2^{16} - 267\,535\,093 T_1^{14} T_2^{16} + \\
 & 184\,557\,139 T_1^{15} T_2^{16} + 16\,141\,852 T_1^{16} T_2^{16} - 67\,099\,643 T_1^{17} T_2^{16} + 16\,769\,489 T_1^{18} T_2^{16} + 3\,017\,118 T_1^{19} T_2^{16} - \\
 & 1\,089\,278 T_1^{20} T_2^{16} + 963 T_1^{21} T_2^{16} + 9718 T_1^{22} T_2^{16} + 8080 T_1^{23} T_2^{16} + 148\,312 T_1^{24} T_2^{16} - 399\,368 T_1^{25} T_2^{16} - 6\,386\,340 T_1 T_2^{17} + \\
 & 17\,692\,451 T_1^2 T_2^{17} + 41\,137\,250 T_1^3 T_2^{17} - 151\,605\,674 T_1^4 T_2^{17} + 92\,451\,861 T_1^5 T_2^{17} + 115\,250\,653 T_1^6 T_2^{17} - \\
 & 280\,263\,268 T_1^7 T_2^{17} + 243\,350\,786 T_1^8 T_2^{17} + 57\,782\,534 T_1^9 T_2^{17} - 272\,434\,818 T_1^{10} T_2^{17} + 210\,122\,298 T_1^{11} T_2^{17} - \\
 & 14\,560\,476 T_1^{12} T_2^{17} - 107\,404\,827 T_1^{13} T_2^{17} + 66\,557\,440 T_1^{14} T_2^{17} - 2\,840\,506 T_1^{15} T_2^{17} - 6\,348\,225 T_1^{16} T_2^{17} + \\
 & 1\,043\,760 T_1^{17} T_2^{17} + 76\,592 T_1^{18} T_2^{17} - 14\,851 T_1^{19} T_2^{17} - 15\,552 T_1^{20} T_2^{17} - 151\,586 T_1^{21} T_2^{17} + 1\,209\,091 T_1^{22} T_2^{17} + \\
 & 3\,465\,633 T_1^{23} T_2^{17} - 26\,750\,924 T_1^{24} T_2^{17} + 16\,193\,785 T_1^{25} T_2^{17} + 87\,152\,463 T_1 T_2^{18} - 161\,309\,348 T_1^2 T_2^{18} + \\
 & 98\,228\,797 T_1^3 T_2^{18} + 77\,639\,898 T_1^4 T_2^{18} - 245\,818\,697 T_1^5 T_2^{18} + 207\,037\,107 T_1^6 T_2^{18} - 21\,730\,788 T_1^7 T_2^{18} - \\
 & 112\,205\,242 T_1^8 T_2^{18} + 110\,097\,289 T_1^9 T_2^{18} - 29\,163\,884 T_1^{10} T_2^{18} - 12\,069\,013 T_1^{11} T_2^{18} + 6\,949\,070 T_1^{12} T_2^{18} - \\
 & 480\,854 T_1^{13} T_2^{18} - 158\,301 T_1^{14} T_2^{18} + 16\,887 T_1^{15} T_2^{18} + 22\,168 T_1^{16} T_2^{18} + 74\,304 T_1^{17} T_2^{18} - 1\,525\,390 T_1^{18} T_2^{18} + \\
 & 1\,284\,334 T_1^{19} T_2^{18} + 17\,927\,277 T_1^{20} T_2^{18} - 41\,038\,564 T_1^{21} T_2^{18} + 3\,127\,566 T_1^{22} T_2^{18} + 84\,922\,913 T_1^{23} T_2^{18} - \\
 & 147\,244\,742 T_1^{24} T_2^{18} + 120\,060\,242 T_1^{25} T_2^{18} + 6\,398\,442 T_1 T_2^{19} - 113\,153\,048 T_1^2 T_2^{19} + 116\,461\,198 T_1^3 T_2^{19} - \\
 & 50\,462\,629 T_1^4 T_2^{19} - 7\,751\,992 T_1^5 T_2^{19} + 16\,181\,299 T_1^6 T_2^{19} - 4\,348\,955 T_1^7 T_2^{19} - 229\,465 T_1^8 T_2^{19} + \\
 & 189\,806 T_1^9 T_2^{19} - 14\,295 T_1^{10} T_2^{19} - 23\,232 T_1^{11} T_2^{19} + 31\,126 T_1^{12} T_2^{19} + 1\,093\,647 T_1^{13} T_2^{19} - 3\,671\,223 T_1^{14} T_2^{19} - \\
 & 3\,621\,085 T_1^{15} T_2^{19} + 28\,321\,936 T_1^{16} T_2^{19} - 41\,853\,622 T_1^{17} T_2^{19} + 18\,296\,866 T_1^{18} T_2^{19} + 35\,407\,270 T_1^{19} T_2^{19} - \\
 & 85\,006\,415 T_1^{20} T_2^{19} + 83\,069\,762 T_1^{21} T_2^{19} - 37\,351\,340 T_1^{22} T_2^{19} - 6\,282\,453 T_1^{23} T_2^{19} + 20\,131\,678 T_1^{24} T_2^{19} - \\
 & 10\,408\,738 T_1^{25} T_2^{19} + 1\,092\,155 T_1 T_2^{20} + 579\,447 T_1^2 T_2^{20} - 151\,875 T_1^3 T_2^{20} + 8\,702 T_1^4 T_2^{20} + 17\,808 T_1^5 T_2^{20} - \\
 & 88\,424 T_1^6 T_2^{20} - 382\,908 T_1^7 T_2^{20} + 2\,888\,702 T_1^8 T_2^{20} - 4\,204\,749 T_1^9 T_2^{20} - 3\,945\,747 T_1^{10} T_2^{20} + 19\,557\,128 T_1^{11} T_2^{20} - \\
 & 30\,901\,531 T_1^{12} T_2^{20} + 27\,356\,688 T_1^{13} T_2^{20} - 7\,524\,785 T_1^{14} T_2^{20} - 12\,186\,827 T_1^{15} T_2^{20} + 17\,835\,202 T_1^{16} T_2^{20} - \\
 & 11\,308\,648 T_1^{17} T_2^{20} + 2\,735\,711 T_1^{18} T_2^{20} + 666\,436 T_1^{19} T_2^{20} - 494\,077 T_1^{20} T_2^{20} + 82\,950 T_1^{21} T_2^{20} - 3566 T_1^{22} T_2^{20} - \\
 & 9656 T_1^{23} T_2^{20} + 77\,418 T_1^{24} T_2^{20} - 69\,792 T_1^{25} T_2^{20} - 880\,442 T_1 T_2^{21} - 880\,442 T_1^2 T_2^{21} + 3\,042\,672 T_1^3 T_2^{21} - 4\,064\,037 T_1^4 T_2^{21} + \\
 & 1\,741\,353 T_1^5 T_2^{21} + 3\,440\,061 T_1^6 T_2^{21} - 8\,428\,076 T_1^7 T_2^{21} + 9\,175\,573 T_1^8 T_2^{21} - 5\,729\,139 T_1^9 T_2^{21} +
 \end{aligned}$$

$$\begin{aligned}
 & 1\,555\,235\,T_1^{19}T_2^{22} + 643\,975\,T_1^{20}T_2^{22} - 722\,277\,T_1^{21}T_2^{22} + 233\,802\,T_1^{22}T_2^{22} - 28\,661\,T_1^{23}T_2^{22} + 782\,T_1^{24}T_2^{22} + \\
 & 3352\,T_1^9T_2^{23} - 35\,102\,T_1^{10}T_2^{23} + 117\,426\,T_1^{11}T_2^{23} - 73\,639\,T_1^{12}T_2^{23} - 417\,714\,T_1^{13}T_2^{23} + 1\,256\,573\,T_1^{14}T_2^{23} - \\
 & 1\,904\,072\,T_1^{15}T_2^{23} + 1\,827\,943\,T_1^{16}T_2^{23} - 936\,268\,T_1^{17}T_2^{23} - 107\,235\,T_1^{18}T_2^{23} + 628\,342\,T_1^{19}T_2^{23} - 557\,513\,T_1^{20}T_2^{23} + \\
 & 253\,518\,T_1^{21}T_2^{23} - 57\,533\,T_1^{22}T_2^{23} + 4952\,T_1^{23}T_2^{23} + 17\,T_1^{24}T_2^{23} - 632\,T_1^{10}T_2^{24} + 7732\,T_1^{11}T_2^{24} - 36\,169\,T_1^{12}T_2^{24} + \\
 & 83\,373\,T_1^{13}T_2^{24} - 100\,976\,T_1^{14}T_2^{24} + 42\,134\,T_1^{15}T_2^{24} + 85\,628\,T_1^{16}T_2^{24} - 215\,125\,T_1^{17}T_2^{24} + 259\,421\,T_1^{18}T_2^{24} - \\
 & 203\,861\,T_1^{19}T_2^{24} + 108\,202\,T_1^{20}T_2^{24} - 35\,544\,T_1^{21}T_2^{24} + 5730\,T_1^{22}T_2^{24} - 129\,T_1^{23}T_2^{24} - 45\,T_1^{24}T_2^{24} + 48\,T_1^{11}T_2^{25} - \\
 & 646\,T_1^{12}T_2^{25} + 3538\,T_1^{13}T_2^{25} - 10\,684\,T_1^{14}T_2^{25} + 20\,948\,T_1^{15}T_2^{25} - 29\,644\,T_1^{16}T_2^{25} + 31\,654\,T_1^{17}T_2^{25} - \\
 & 25\,418\,T_1^{18}T_2^{25} + 15\,002\,T_1^{19}T_2^{25} - 6104\,T_1^{20}T_2^{25} + 1412\,T_1^{21}T_2^{25} - 60\,T_1^{22}T_2^{25} - 42\,T_1^{23}T_2^{25} + 6\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

» Knot [10, 30] →

$$\left\{ -\frac{4 - 17T + 25T^2 - 17T^3 + 4T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} (90\,112 - 724\,992\,T_1 + 2\,497\,152\,T_1^2 - 4\,867\,520\,T_1^3 + \right.$$

$$\begin{aligned}
 & 5\,908\,608\,T_1^4 - 4\,578\,560\,T_1^5 + 2\,202\,816\,T_1^6 - 595\,968\,T_1^7 + 68\,608\,T_1^8 - 1\,058\,816\,T_2 + 7\,893\,888\,T_1\,T_2 - \\
 & 24\,271\,328\,T_1^2\,T_2 + 39\,625\,744\,T_1^3\,T_2 - 35\,078\,320\,T_1^4\,T_2 + 12\,051\,040\,T_1^5\,T_2 + 6\,470\,352\,T_1^6\,T_2 - 8\,555\,120\,T_1^7\,T_2 + \\
 & 3\,401\,152\,T_1^8\,T_2 - 484\,352\,T_1^9\,T_2 + 5\,402\,496\,T_2^2 - 36\,013\,344\,T_1\,T_2^2 + 91\,045\,160\,T_1^2\,T_2^2 - 96\,971\,528\,T_1^3\,T_2^2 - \\
 & 4\,626\,916\,T_1^4\,T_2^2 + 124\,364\,424\,T_1^5\,T_2^2 - 133\,820\,136\,T_1^6\,T_2^2 + 57\,154\,396\,T_1^7\,T_2^2 - 1\,644\,000\,T_1^8\,T_2^2 - \\
 & 6\,210\,416\,T_1^9\,T_2^2 + 1\,378\,624\,T_1^{10}\,T_2^2 - 15\,853\,952\,T_2^3 + 89\,072\,320\,T_1\,T_2^3 - 149\,042\,424\,T_1^2\,T_2^3 - 49\,762\,580\,T_1^3\,T_2^3 + \\
 & 479\,653\,946\,T_1^4\,T_2^3 - 635\,272\,132\,T_1^5\,T_2^3 + 290\,252\,114\,T_1^6\,T_2^3 + 98\,907\,832\,T_1^7\,T_2^3 - 158\,273\,138\,T_1^8\,T_2^3 + \\
 & 51\,245\,596\,T_1^9\,T_2^3 + 725\,520\,T_1^{10}\,T_2^3 - 2\,017\,408\,T_1^{11}\,T_2^3 + 29\,807\,872\,T_2^4 - 125\,820\,576\,T_1\,T_2^4 + 16\,004\,072\,T_1^2\,T_2^4 + \\
 & 693\,782\,576\,T_1^3\,T_2^4 - 1\,346\,224\,367\,T_1^4\,T_2^4 + 715\,696\,863\,T_1^5\,T_2^4 + 695\,841\,063\,T_1^6\,T_2^4 - 1\,156\,359\,851\,T_1^7\,T_2^4 + \\
 & 507\,270\,899\,T_1^8\,T_2^4 + 42\,299\,972\,T_1^9\,T_2^4 - 84\,451\,704\,T_1^{10}\,T_2^4 + 12\,140\,528\,T_1^{11}\,T_2^4 + 1\,556\,672\,T_1^{12}\,T_2^4 - \\
 & 37\,670\,528\,T_2^5 + 87\,146\,656\,T_1\,T_2^5 + 363\,574\,752\,T_1^2\,T_2^5 - 1\,416\,008\,392\,T_1^3\,T_2^5 + 1\,144\,913\,215\,T_1^4\,T_2^5 + \\
 & 1\,539\,219\,056\,T_1^5\,T_2^5 - 3\,525\,569\,023\,T_1^6\,T_2^5 + 2\,091\,504\,486\,T_1^7\,T_2^5 + 378\,162\,231\,T_1^8\,T_2^5 - 925\,284\,270\,T_1^9\,T_2^5 + \\
 & 280\,863\,216\,T_1^{10}\,T_2^5 + 32\,035\,868\,T_1^{11}\,T_2^5 - 17\,127\,104\,T_1^{12}\,T_2^5 - 519\,616\,T_1^{13}\,T_2^5 + 32\,427\,648\,T_2^6 + 13\,503\,360\,T_1\,T_2^6 - \\
 & 669\,113\,816\,T_1^2\,T_2^6 + 1\,164\,268\,520\,T_1^3\,T_2^6 + 1\,225\,573\,333\,T_1^4\,T_2^6 - 5\,142\,364\,171\,T_1^5\,T_2^6 + 4\,387\,501\,431\,T_1^6\,T_2^6 + \\
 & 1\,128\,092\,622\,T_1^7\,T_2^6 - 4\,006\,195\,322\,T_1^8\,T_2^6 + 2\,012\,938\,858\,T_1^9\,T_2^6 + 161\,856\,709\,T_1^{10}\,T_2^6 - 350\,062\,512\,T_1^{11}\,T_2^6 + \\
 & 43\,323\,668\,T_1^{12}\,T_2^6 + 9\,321\,104\,T_1^{13}\,T_2^6 - 896\,T_1^{14}\,T_2^6 - 18\,724\,864\,T_2^7 - 86\,401\,760\,T_1\,T_2^7 + 561\,490\,008\,T_1^2\,T_2^7 + \\
 & 116\,912\,996\,T_1^3\,T_2^7 - 3\,640\,699\,675\,T_1^4\,T_2^7 + 5\,067\,053\,800\,T_1^5\,T_2^7 + 1\,153\,240\,148\,T_1^6\,T_2^7 - 8\,134\,685\,549\,T_1^7\,T_2^7 + \\
 & 6\,232\,721\,351\,T_1^8\,T_2^7 + 169\,192\,702\,T_1^9\,T_2^7 - 2\,238\,886\,944\,T_1^{10}\,T_2^7 + 770\,555\,243\,T_1^{11}\,T_2^7 + 76\,553\,936\,T_1^{12}\,T_2^7 - \\
 & 46\,609\,576\,T_1^{13}\,T_2^7 - 1\,590\,288\,T_1^{14}\,T_2^7 - 3\,392\,T_1^{15}\,T_2^7 + 6\,896\,640\,T_2^8 + 81\,574\,272\,T_1\,T_2^8 - 189\,044\,968\,T_1^2\,T_2^8 - \\
 & 1\,063\,189\,884\,T_1^3\,T_2^8 + 3\,130\,663\,525\,T_1^4\,T_2^8 - 9\,592\,929\,T_1^5\,T_2^8 - 8\,247\,307\,253\,T_1^6\,T_2^8 + 9\,639\,248\,306\,T_1^7\,T_2^8 - \\
 & 502\,748\,525\,T_1^8\,T_2^8 - 6\,251\,663\,782\,T_1^9\,T_2^8 + 3\,972\,230\,393\,T_1^{10}\,T_2^8 - 85\,219\,512\,T_1^{11}\,T_2^8 - 555\,842\,889\,T_1^{12}\,T_2^8 + \\
 & 89\,119\,588\,T_1^{13}\,T_2^8 + 12\,744\,636\,T_1^{14}\,T_2^8 + 60\,208\,T_1^{15}\,T_2^8 + 34\,816\,T_1^{16}\,T_2^8 - 1\,449\,984\,T_2^9 - 38\,738\,944\,T_1\,T_2^9 - \\
 & 55\,544\,944\,T_1^2\,T_2^9 + 877\,125\,896\,T_1^3\,T_2^9 - 619\,288\,726\,T_1^4\,T_2^9 - 4\,058\,335\,396\,T_1^5\,T_2^9 + 7\,774\,734\,375\,T_1^6\,T_2^9 - \\
 & 1\,403\,789\,472\,T_1^7\,T_2^9 - 8\,745\,369\,212\,T_1^8\,T_2^9 + 8\,837\,916\,152\,T_1^9\,T_2^9 - 1\,415\,156\,164\,T_1^{10}\,T_2^9 - 2\,161\,613\,320\,T_1^{11}\,T_2^9 + \\
 & 1\,026\,302\,487\,T_1^{12}\,T_2^9 - 4\,446\,158\,T_1^{13}\,T_2^9 - 42\,968\,326\,T_1^{14}\,T_2^9 - 116\,280\,T_1^{15}\,T_2^9 - 291\,776\,T_1^{16}\,T_2^9 - \\
 & 9216\,T_1^{17}\,T_2^9 + 131\,072\,T_2^{10} + 9\,488\,896\,T_1\,T_2^{10} + 74\,134\,144\,T_1^2\,T_2^{10} - 258\,924\,976\,T_1^3\,T_2^{10} - 804\,385\,788\,T_1^4\,T_2^{10} + \\
 & 3\,186\,202\,686\,T_1^5\,T_2^{10} - 1\,339\,966\,638\,T_1^6\,T_2^{10} - 6\,346\,267\,190\,T_1^7\,T_2^{10} + 9\,690\,315\,768\,T_1^8\,T_2^{10} - 3\,013\,372\,062\,T_1^9\,T_2^{10} - \\
 & 3\,929\,670\,670\,T_1^{10}\,T_2^{10} + 3\,583\,744\,772\,T_1^{11}\,T_2^{10} - 626\,906\,571\,T_1^{12}\,T_2^{10} - 277\,034\,286\,T_1^{13}\,T_2^{10} + 79\,142\,120\,T_1^{14}\,T_2^{10} - \\
 & 364\,140\,T_1^{15}\,T_2^{10} + 894\,576\,T_1^{16}\,T_2^{10} + 92\,160\,T_1^{17}\,T_2^{10} - 944\,128\,T_1\,T_2^{11} - 24\,870\,784\,T_1^2\,T_2^{11} - 27\,881\,408\,T_1^3\,T_2^{11} + \\
 & 571\,404\,136\,T_1^4\,T_2^{11} - 579\,872\,640\,T_1^5\,T_2^{11} - 2\,302\,436\,706\,T_1^6\,T_2^{11} + 5\,374\,813\,612\,T_1^7\,T_2^{11} - 2\,541\,431\,976\,T_1^8\,T_2^{11} - \\
 & 3\,920\,769\,280\,T_1^9\,T_2^{11} + 5\,572\,681\,471\,T_1^{10}\,T_2^{11} - 2\,042\,235\,859\,T_1^{11}\,T_2^{11} - 538\,432\,171\,T_1^{12}\,T_2^{11} + 525\,802\,014\,T_1^{13}\,T_2^{11} - \\
 & 84\,278\,380\,T_1^{14}\,T_2^{11} + 903\,280\,T_1^{15}\,T_2^{11} - 920\,528\,T_1^{16}\,T_2^{11} - 395\,712\,T_1^{17}\,T_2^{11} + 2\,891\,264\,T_1^2\,T_2^{12} + 31\,860\,608\,T_1^3\,T_2^{12} - \\
 & 99\,671\,712\,T_1^4\,T_2^{12} - 354\,242\,760\,T_1^5\,T_2^{12} + 1\,432\,642\,344\,T_1^6\,T_2^{12} - 925\,697\,392\,T_1^7\,T_2^{12} - 2\,216\,647\,408\,T_1^8\,T_2^{12} + \\
 & 4\,293\,015\,660\,T_1^9\,T_2^{12} - 2\,392\,644\,218\,T_1^{10}\,T_2^{12} - 540\,887\,985\,T_1^{11}\,T_2^{12} + 1\,198\,145\,501\,T_1^{12}\,T_2^{12} - 465\,566\,386\,T_1^{13}\,T_2^{12} + \\
 & 45\,223\,860\,T_1^{14}\,T_2^{12} + 2\,183\,148\,T_1^{15}\,T_2^{12} - 1\,378\,480\,T_1^{16}\,T_2^{12} + 963\,072\,T_1^{17}\,T_2^{12} - 4\,892\,160\,T_1^3\,T_2^{13} - \\
 & 16\,171\,520\,T_1^4\,T_2^{13} + 155\,585\,824\,T_1^5\,T_2^{13} - 138\,554\,656\,T_1^6\,T_2^{13} - 648\,026\,428\,T_1^7\,T_2^{13} + 1\,601\,171\,716\,T_1^8\,T_2^{13} - \\
 & 1\,147\,397\,344\,T_1^9\,T_2^{13} - 474\,412\,258\,T_1^{10}\,T_2^{13} + 1\,302\,933\,866\,T_1^{11}\,T_2^{13} - 826\,038\,718\,T_1^{12}\,T_2^{13} + 193\,242\,658\,T_1^{13}\,T_2^{13} + \\
 & 5\,387\,508\,T_1^{14}\,T_2^{13} - 11\,141\,340\,T_1^{15}\,T_2^{13} + 5\,575\,552\,T_1^{16}\,T_2^{13} - 1\,472\,832\,T_1^{17}\,T_2^{13} + 4\,895\,744\,T_1^4\,T_2^{14} - \\
 & 6\,519\,936\,T_1^5\,T_2^{14} - 78\,592\,896\,T_1^6\,T_2^{14} + 253\,524\,792\,T_1^7\,T_2^{14} - 190\,425\,176\,T_1^8\,T_2^{14} - 290\,364\,446\,T_1^9\,T_2^{14} +
 \end{aligned}$$

$$\begin{aligned} & 710\,515\,536 T_1^{10} T_2^{14} - 602\,518\,270 T_1^{11} T_2^{14} + 221\,130\,248 T_1^{12} T_2^{14} - 718\,014 T_1^{13} T_2^{14} - 32\,664\,480 T_1^{14} T_2^{14} + \\ & 19\,629\,424 T_1^{15} T_2^{14} - 8\,079\,312 T_1^{16} T_2^{14} + 1\,472\,832 T_1^{17} T_2^{14} - 2\,838\,016 T_1^5 T_2^{15} + 12\,352\,640 T_1^6 T_2^{15} - \\ & 2\,074\,464 T_1^7 T_2^{15} - 73\,455\,272 T_1^8 T_2^{15} + 168\,836\,296 T_1^9 T_2^{15} - 170\,406\,114 T_1^{10} T_2^{15} + 73\,820\,376 T_1^{11} T_2^{15} + \\ & 13\,459\,230 T_1^{12} T_2^{15} - 39\,846\,372 T_1^{13} T_2^{15} + 33\,288\,578 T_1^{14} T_2^{15} - 19\,056\,908 T_1^{15} T_2^{15} + 6\,609\,488 T_1^{16} T_2^{15} - \\ & 963\,072 T_1^{17} T_2^{15} + 837\,120 T_1^6 T_2^{16} - 5\,268\,736 T_1^7 T_2^{16} + 12\,265\,184 T_1^8 T_2^{16} - 12\,017\,472 T_1^9 T_2^{16} + 200\,512 T_1^{10} T_2^{16} + \\ & 13\,950\,100 T_1^{11} T_2^{16} - 22\,484\,640 T_1^{12} T_2^{16} + 24\,889\,424 T_1^{13} T_2^{16} - 20\,327\,516 T_1^{14} T_2^{16} + 10\,797\,760 T_1^{15} T_2^{16} - \\ & 3\,201\,264 T_1^{16} T_2^{16} + 395\,712 T_1^{17} T_2^{16} - 73\,728 T_1^7 T_2^{17} + 494\,080 T_1^8 T_2^{17} - 1\,423\,360 T_1^9 T_2^{17} + 2\,796\,704 T_1^{10} T_2^{17} - \\ & 5\,085\,360 T_1^{11} T_2^{17} + 8\,116\,752 T_1^{12} T_2^{17} - 9\,419\,744 T_1^{13} T_2^{17} + 7\,159\,888 T_1^{14} T_2^{17} - 3\,329\,264 T_1^{15} T_2^{17} + \\ & 853\,952 T_1^{16} T_2^{17} - 92\,160 T_1^{17} T_2^{17} - 8192 T_1^8 T_2^{18} + 88\,064 T_1^9 T_2^{18} - 401\,920 T_1^{10} T_2^{18} + 1\,023\,616 T_1^{11} T_2^{18} - \\ & 1\,609\,920 T_1^{12} T_2^{18} + 1\,629\,056 T_1^{13} T_2^{18} - 1\,061\,120 T_1^{14} T_2^{18} + 427\,456 T_1^{15} T_2^{18} - 96\,256 T_1^{16} T_2^{18} + 9216 T_1^{17} T_2^{18} \} \end{aligned}$$

$$\gg \text{Knot}[10, 31] \rightarrow \left\{ \frac{4 - 14 T + 21 T^2 - 14 T^3 + 4 T^4}{T^2}, \right.$$

$$\begin{aligned} & \left. - \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (57\,344 - 416\,256 T_1 + 1\,356\,544 T_1^2 - 2\,580\,992 T_1^3 + 3\,124\,672 T_1^4 - 2\,466\,368 T_1^5 + 1\,242\,752 T_1^6 - \right. \\ & 367\,360 T_1^7 + 49\,152 T_1^8 - 616\,960 T_2 + 4\,136\,960 T_1 T_2 - 12\,192\,000 T_1^2 T_2 + 20\,100\,288 T_1^3 T_2 - 19\,257\,024 T_1^4 T_2 + \\ & 9\,354\,720 T_1^5 T_2 + 62\,592 T_1^6 T_2 - 2\,758\,592 T_1^7 T_2 + 1\,437\,056 T_1^8 T_2 - 259\,840 T_1^9 T_2 + 2\,993\,664 T_2^2 - \\ & 17\,990\,912 T_1 T_2^2 + 45\,259\,264 T_1^2 T_2^2 - 56\,059\,616 T_1^3 T_2^2 + 22\,763\,184 T_1^4 T_2^2 + 27\,646\,640 T_1^5 T_2^2 - 44\,120\,112 T_1^6 T_2^2 + \\ & 24\,424\,256 T_1^7 T_2^2 - 4\,011\,104 T_1^8 T_2^2 - 1\,526\,208 T_1^9 T_2^2 + 573\,312 T_1^{10} T_2^2 - 8\,609\,152 T_2^3 + 44\,096\,832 T_1 T_2^3 - \\ & 83\,022\,272 T_1^2 T_2^3 + 35\,316\,208 T_1^3 T_2^3 + 113\,113\,336 T_1^4 T_2^3 - 203\,434\,880 T_1^5 T_2^3 + 127\,046\,240 T_1^6 T_2^3 + \\ & 1\,060\,816 T_1^7 T_2^3 - 43\,809\,144 T_1^8 T_2^3 + 21\,160\,320 T_1^9 T_2^3 - 2\,145\,280 T_1^{10} T_2^3 - 578\,112 T_1^{11} T_2^3 + 16\,221\,184 T_2^4 - \\ & 64\,279\,168 T_1 T_2^4 + 52\,958\,864 T_1^2 T_2^4 + 162\,862\,720 T_1^3 T_2^4 - 423\,759\,576 T_1^4 T_2^4 + 325\,782\,408 T_1^5 T_2^4 + \\ & 86\,475\,728 T_1^6 T_2^4 - 309\,695\,832 T_1^7 T_2^4 + 186\,042\,496 T_1^8 T_2^4 - 16\,631\,648 T_1^9 T_2^4 - 23\,702\,368 T_1^{10} T_2^4 + \\ & 7\,115\,104 T_1^{11} T_2^4 + 64\,832 T_1^{12} T_2^4 - 20\,896\,640 T_2^5 + 50\,078\,656 T_1 T_2^5 + 83\,460\,320 T_1^2 T_2^5 - 441\,558\,928 T_1^3 T_2^5 + \\ & 491\,702\,912 T_1^4 T_2^5 + 210\,222\,236 T_1^5 T_2^5 - 919\,311\,280 T_1^6 T_2^5 + 717\,192\,056 T_1^7 T_2^5 - 37\,169\,716 T_1^8 T_2^5 - \\ & 236\,900\,832 T_1^9 T_2^5 + 114\,829\,192 T_1^{10} T_2^5 - 4\,153\,024 T_1^{11} T_2^5 - 6\,878\,528 T_1^{12} T_2^5 + 467\,136 T_1^{13} T_2^5 + 18\,626\,304 T_2^6 - \\ & 3\,394\,688 T_1 T_2^6 - 218\,357\,360 T_1^2 T_2^6 + 437\,882\,464 T_1^3 T_2^6 + 137\,802\,536 T_1^4 T_2^6 - 1\,335\,312\,588 T_1^5 T_2^6 + \\ & 1\,452\,185\,557 T_1^6 T_2^6 - 62\,408\,544 T_1^7 T_2^6 - 975\,955\,242 T_1^8 T_2^6 + 674\,086\,428 T_1^9 T_2^6 - 55\,687\,652 T_1^{10} T_2^6 - \\ & 101\,474\,576 T_1^{11} T_2^6 + 29\,312\,784 T_1^{12} T_2^6 + 1\,679\,712 T_1^{13} T_2^6 - 504\,000 T_1^{14} T_2^6 - 11\,353\,088 T_2^7 - 35\,764\,224 T_1 T_2^7 + \\ & 206\,264\,992 T_1^2 T_2^7 - 47\,488\,400 T_1^3 T_2^7 - 962\,434\,792 T_1^4 T_2^7 + 1\,618\,391\,756 T_1^5 T_2^7 - 174\,218\,220 T_1^6 T_2^7 - \\ & 1\,957\,352\,145 T_1^7 T_2^7 + 1\,926\,385\,925 T_1^8 T_2^7 - 279\,138\,124 T_1^9 T_2^7 - 554\,339\,160 T_1^{10} T_2^7 + 300\,982\,780 T_1^{11} T_2^7 - \\ & 8\,666\,888 T_1^{12} T_2^7 - 21\,953\,680 T_1^{13} T_2^7 + 1\,820\,672 T_1^{14} T_2^7 + 229\,760 T_1^{15} T_2^7 + 4\,536\,320 T_2^8 + 39\,450\,368 T_1 T_2^8 - \\ & 76\,014\,656 T_1^2 T_2^8 - 309\,080\,752 T_1^3 T_2^8 + 980\,260\,296 T_1^4 T_2^8 - 317\,779\,164 T_1^5 T_2^8 - 2\,002\,905\,613 T_1^6 T_2^8 + \\ & 2\,883\,816\,973 T_1^7 T_2^8 - 690\,735\,390 T_1^8 T_2^8 - 1\,483\,750\,369 T_1^9 T_2^8 + 1\,260\,779\,721 T_1^{10} T_2^8 - 176\,359\,404 T_1^{11} T_2^8 - \\ & 171\,999\,968 T_1^{12} T_2^8 + 58\,158\,528 T_1^{13} T_2^8 + 2\,763\,008 T_1^{14} T_2^8 - 1\,491\,520 T_1^{15} T_2^8 - 42\,240 T_1^{16} T_2^8 - 1\,075\,200 T_2^9 - \\ & 21\,233\,664 T_1 T_2^9 - 23\,819\,648 T_1^2 T_2^9 + 299\,096\,992 T_1^3 T_2^9 - 269\,267\,424 T_1^4 T_2^9 - 1\,023\,323\,104 T_1^5 T_2^9 + \\ & 2\,311\,012\,406 T_1^6 T_2^9 - 897\,396\,736 T_1^7 T_2^9 - 2\,070\,555\,181 T_1^8 T_2^9 + 2\,614\,539\,613 T_1^9 T_2^9 - 690\,207\,483 T_1^{10} T_2^9 - \\ & 576\,433\,505 T_1^{11} T_2^9 + 405\,063\,576 T_1^{12} T_2^9 - 35\,331\,088 T_1^{13} T_2^9 - 25\,845\,192 T_1^{14} T_2^9 + 3\,414\,624 T_1^{15} T_2^9 + \\ & 355\,968 T_1^{16} T_2^9 + 114\,688 T_2^{10} + 6\,074\,368 T_1 T_2^{10} + 36\,419\,840 T_1^2 T_2^{10} - 99\,617\,152 T_1^3 T_2^{10} - 230\,816\,480 T_1^4 T_2^{10} + \\ & 981\,048\,872 T_1^5 T_2^{10} - 631\,385\,864 T_1^6 T_2^{10} - 1\,533\,339\,550 T_1^7 T_2^{10} + 2\,830\,533\,032 T_1^8 T_2^{10} - 1\,170\,108\,729 T_1^9 T_2^{10} - \\ & 1\,030\,866\,085 T_1^{10} T_2^{10} + 1\,192\,689\,660 T_1^{11} T_2^{10} - 291\,543\,028 T_1^{12} T_2^{10} - 111\,108\,928 T_1^{13} T_2^{10} + 56\,666\,304 T_1^{14} T_2^{10} - \\ & 1\,434\,688 T_1^{15} T_2^{10} - 1\,291\,840 T_1^{16} T_2^{10} - 2304 T_1^{17} T_2^{10} - 739\,328 T_1 T_2^{11} - 14\,551\,040 T_1^2 T_2^{11} - 12\,528\,640 T_1^3 T_2^{11} + \\ & 205\,221\,152 T_1^4 T_2^{11} - 239\,253\,456 T_1^5 T_2^{11} - 592\,616\,248 T_1^6 T_2^{11} + 1\,620\,506\,040 T_1^7 T_2^{11} - 959\,464\,980 T_1^8 T_2^{11} - \\ & 1\,042\,965\,991 T_1^9 T_2^{11} + 1\,775\,660\,894 T_1^{10} T_2^{11} - 732\,279\,941 T_1^{11} T_2^{11} - 208\,824\,388 T_1^{12} T_2^{11} + 256\,178\,592 T_1^{13} T_2^{11} - \\ & 50\,248\,968 T_1^{14} T_2^{11} - 8\,933\,216 T_1^{15} T_2^{11} + 2\,645\,760 T_1^{16} T_2^{11} + 14\,976 T_1^{17} T_2^{11} + 2\,126\,848 T_2^{12} + 17\,553\,920 T_1^3 T_2^{12} - \\ & 44\,650\,752 T_1^4 T_2^{12} - 110\,488\,992 T_1^5 T_2^{12} + 481\,102\,816 T_1^6 T_2^{12} - 385\,628\,872 T_1^7 T_2^{12} - 608\,792\,796 T_1^8 T_2^{12} + \\ & 1\,387\,942\,750 T_1^9 T_2^{12} - 821\,298\,257 T_1^{10} T_2^{12} - 241\,290\,810 T_1^{11} T_2^{12} + 522\,410\,740 T_1^{12} T_2^{12} - 208\,180\,896 T_1^{13} T_2^{12} - \\ & 7\,435\,216 T_1^{14} T_2^{12} + 21\,571\,088 T_1^{15} T_2^{12} - 3\,290\,208 T_1^{16} T_2^{12} - 43\,200 T_1^{17} T_2^{12} - 3\,500\,544 T_1^3 T_2^{13} - 8\,313\,728 T_1^4 T_2^{13} + \\ & 67\,757\,184 T_1^5 T_2^{13} - 71\,044\,512 T_1^6 T_2^{13} - 201\,596\,816 T_1^7 T_2^{13} + 565\,947\,968 T_1^8 T_2^{13} - 428\,520\,488 T_1^9 T_2^{13} - \\ & 204\,767\,784 T_1^{10} T_2^{13} + 559\,230\,732 T_1^{11} T_2^{13} - 337\,293\,788 T_1^{12} T_2^{13} + 23\,135\,328 T_1^{13} T_2^{13} + 59\,457\,240 T_1^{14} T_2^{13} - \end{aligned}$$

$$\begin{aligned}
 & 23\,864\,064 T_1^{15} T_2^{13} + 2\,442\,048 T_1^{16} T_2^{13} + 70\,848 T_1^{17} T_2^{13} + 3\,533\,824 T_1^4 T_2^{14} - 4\,252\,416 T_1^5 T_2^{14} - 34\,334\,400 T_1^6 T_2^{14} + \\
 & 111\,900\,352 T_1^7 T_2^{14} - 91\,491\,360 T_1^8 T_2^{14} - 121\,031\,304 T_1^9 T_2^{14} + 319\,553\,032 T_1^{10} T_2^{14} - 251\,316\,440 T_1^{11} T_2^{14} + \\
 & 29\,015\,144 T_1^{12} T_2^{14} + 82\,817\,424 T_1^{13} T_2^{14} - 57\,597\,152 T_1^{14} T_2^{14} + 14\,515\,920 T_1^{15} T_2^{14} - 909\,280 T_1^{16} T_2^{14} - \\
 & 70\,848 T_1^{17} T_2^{14} - 2\,193\,920 T_1^5 T_2^{15} + 7\,975\,296 T_1^6 T_2^{15} - 2\,487\,744 T_1^7 T_2^{15} - 38\,352\,576 T_1^8 T_2^{15} + 90\,212\,816 T_1^9 T_2^{15} - \\
 & 79\,924\,936 T_1^{10} T_2^{15} - 2\,106\,304 T_1^{11} T_2^{15} + 67\,804\,432 T_1^{12} T_2^{15} - 62\,545\,856 T_1^{13} T_2^{15} + 25\,949\,448 T_1^{14} T_2^{15} - \\
 & 4\,451\,584 T_1^{15} T_2^{15} - 11\,264 T_1^{16} T_2^{15} + 43\,200 T_1^{17} T_2^{15} + 779\,264 T_1^6 T_2^{16} - 4\,216\,064 T_1^7 T_2^{16} + 8\,888\,832 T_1^8 T_2^{16} - \\
 & 5\,597\,568 T_1^9 T_2^{16} - 11\,545\,056 T_1^{10} T_2^{16} + 29\,940\,864 T_1^{11} T_2^{16} - 31\,355\,328 T_1^{12} T_2^{16} + 17\,691\,568 T_1^{13} T_2^{16} - \\
 & 4\,987\,648 T_1^{14} T_2^{16} + 287\,072 T_1^{15} T_2^{16} + 143\,936 T_1^{16} T_2^{16} - 14\,976 T_1^{17} T_2^{16} - 124\,928 T_1^7 T_2^{17} + 858\,624 T_1^8 T_2^{17} - \\
 & 2\,690\,048 T_1^9 T_2^{17} + 4\,883\,968 T_1^{10} T_2^{17} - 5\,488\,448 T_1^{11} T_2^{17} + 3\,736\,832 T_1^{12} T_2^{17} - 1\,311\,136 T_1^{13} T_2^{17} + \\
 & 21\,376 T_1^{14} T_2^{17} + 153\,920 T_1^{15} T_2^{17} - 43\,648 T_1^{16} T_2^{17} + 2304 T_1^{17} T_2^{17} - 2048 T_1^9 T_2^{18} + 14\,848 T_1^{10} T_2^{18} - \\
 & 45\,568 T_1^{11} T_2^{18} + 77\,568 T_1^{12} T_2^{18} - 78\,656 T_1^{13} T_2^{18} + 47\,552 T_1^{14} T_2^{18} - 16\,000 T_1^{15} T_2^{18} + 2304 T_1^{16} T_2^{18} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 32] \rightarrow \left\{ -\frac{(1 - T + T^2)(2 - 6T + 7T^2 - 6T^3 + 2T^4)}{T^3}, \right.$$

$$\begin{aligned}
 & -\frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (1088 - 9192 T_1 + 38\,168 T_1^2 - 103\,140 T_1^3 + 201\,164 T_1^4 - 297\,668 T_1^5 + 341\,792 T_1^6 - 306\,768 T_1^7 + \\
 & 213\,604 T_1^8 - 112\,612 T_1^9 + 42\,732 T_1^{10} - 10\,416 T_1^{11} + 1208 T_1^{12} - 12\,592 T_2 + 98\,328 T_1 T_2 - 372\,600 T_1^2 T_2 + \\
 & 905\,700 T_1^3 T_2 - 1\,552\,484 T_1^4 T_2 + 1\,941\,232 T_1^5 T_2 - 1\,748\,736 T_1^6 T_2 + 1\,040\,596 T_1^7 T_2 - 243\,940 T_1^8 T_2 - \\
 & 229\,520 T_1^9 T_2 + 302\,932 T_1^{10} T_2 - 177\,568 T_1^{11} T_2 + 57\,464 T_1^{12} T_2 - 8144 T_1^{13} T_2 + 68\,152 T_2^2 - 481\,820 T_1 T_2^2 + \\
 & 1\,614\,820 T_1^2 T_2^2 - 3\,360\,382 T_1^3 T_2^2 + 4\,617\,642 T_1^4 T_2^2 - 3\,932\,190 T_1^5 T_2^2 + 1\,070\,784 T_1^6 T_2^2 + 2\,243\,848 T_1^7 T_2^2 - \\
 & 3\,854\,564 T_1^8 T_2^2 + 3\,170\,096 T_1^9 T_2^2 - 1\,441\,826 T_1^{10} T_2^2 + 171\,886 T_1^{11} T_2^2 + 216\,750 T_1^{12} T_2^2 - 134\,216 T_1^{13} T_2^2 + \\
 & 25\,668 T_1^{14} T_2^2 - 233\,312 T_2^3 + 1\,458\,928 T_1 T_2^3 - 4\,144\,080 T_1^2 T_2^3 + 6\,762\,172 T_1^3 T_2^3 - 5\,675\,880 T_1^4 T_2^3 - \\
 & 1\,114\,022 T_1^5 T_2^3 + 10\,114\,200 T_1^6 T_2^3 - 14\,267\,290 T_1^7 T_2^3 + 10\,444\,938 T_1^8 T_2^3 - 2\,588\,030 T_1^9 T_2^3 - 2\,826\,102 T_1^{10} T_2^3 + \\
 & 3\,429\,302 T_1^{11} T_2^3 - 1\,613\,824 T_1^{12} T_2^3 + 169\,262 T_1^{13} T_2^3 + 162\,516 T_1^{14} T_2^3 - 51\,204 T_1^{15} T_2^3 + 571\,192 T_2^4 - \\
 & 3\,061\,880 T_1 T_2^4 + 6\,841\,436 T_1^2 T_2^4 - 6\,803\,688 T_1^3 T_2^4 - 3\,053\,135 T_1^4 T_2^4 + 19\,698\,080 T_1^5 T_2^4 - 29\,093\,583 T_1^6 T_2^4 + \\
 & 19\,957\,312 T_1^7 T_2^4 + 905\,471 T_1^8 T_2^4 - 15\,758\,513 T_1^9 T_2^4 + 14\,905\,923 T_1^{10} T_2^4 - 5\,198\,863 T_1^{11} T_2^4 - 1\,775\,888 T_1^{12} T_2^4 + \\
 & 2\,706\,166 T_1^{13} T_2^4 - 963\,796 T_1^{14} T_2^4 - 51\,040 T_1^{15} T_2^4 + 71\,708 T_1^{16} T_2^4 - 1\,062\,120 T_2^5 + 4\,635\,564 T_1 T_2^5 - \\
 & 6\,731\,104 T_1^2 T_2^5 - 1\,884\,810 T_1^3 T_2^5 + 23\,749\,976 T_1^4 T_2^5 - 41\,316\,108 T_1^5 T_2^5 + 30\,448\,618 T_1^6 T_2^5 + 7\,143\,396 T_1^7 T_2^5 - \\
 & 37\,334\,522 T_1^8 T_2^5 + 33\,713\,403 T_1^9 T_2^5 - 5\,946\,095 T_1^{10} T_2^5 - 14\,716\,314 T_1^{11} T_2^5 + 14\,414\,819 T_1^{12} T_2^5 - \\
 & 4\,606\,121 T_1^{13} T_2^5 - 1\,515\,566 T_1^{14} T_2^5 + 1\,567\,134 T_1^{15} T_2^5 - 189\,636 T_1^{16} T_2^5 - 72\,256 T_1^{17} T_2^5 + 1\,549\,240 T_2^6 - \\
 & 4\,994\,680 T_1 T_2^6 + 1\,374\,844 T_1^2 T_2^6 + 17\,909\,000 T_1^3 T_2^6 - 41\,685\,163 T_1^4 T_2^6 + 36\,285\,550 T_1^5 T_2^6 + 11\,952\,945 T_1^6 T_2^6 - \\
 & 61\,969\,662 T_1^7 T_2^6 + 57\,919\,734 T_1^8 T_2^6 - 4\,225\,604 T_1^9 T_2^6 - 42\,128\,658 T_1^{10} T_2^6 + 39\,648\,899 T_1^{11} T_2^6 - \\
 & 8\,428\,484 T_1^{12} T_2^6 - 11\,250\,054 T_1^{13} T_2^6 + 10\,047\,652 T_1^{14} T_2^6 - 1\,824\,252 T_1^{15} T_2^6 - 1\,347\,366 T_1^{16} T_2^6 + 426\,204 T_1^{17} T_2^6 + \\
 & 48\,656 T_1^{18} T_2^6 - 1\,803\,016 T_2^7 + 3\,394\,308 T_1 T_2^7 + 7\,570\,840 T_1^2 T_2^7 - 29\,512\,284 T_1^3 T_2^7 + 33\,844\,284 T_1^4 T_2^7 + \\
 & 10\,210\,751 T_1^5 T_2^7 - 74\,171\,983 T_1^6 T_2^7 + 78\,427\,938 T_1^7 T_2^7 + 750\,328 T_1^8 T_2^7 - 81\,844\,566 T_1^9 T_2^7 + 82\,433\,016 T_1^{10} T_2^7 - \\
 & 14\,914\,867 T_1^{11} T_2^7 - 35\,685\,925 T_1^{12} T_2^7 + 31\,064\,984 T_1^{13} T_2^7 - 4\,613\,428 T_1^{14} T_2^7 - 8\,495\,370 T_1^{15} T_2^7 + \\
 & 4\,866\,902 T_1^{16} T_2^7 + 294\,816 T_1^{17} T_2^7 - 503\,452 T_1^{18} T_2^7 - 12\,520 T_1^{19} T_2^7 + 1\,683\,304 T_2^8 - 413\,448 T_1 T_2^8 - \\
 & 14\,453\,308 T_1^2 T_2^8 + 24\,606\,196 T_1^3 T_2^8 + 2\,035\,370 T_1^4 T_2^8 - 62\,908\,878 T_1^5 T_2^8 + 82\,337\,424 T_1^6 T_2^8 + 2\,871\,041 T_1^7 T_2^8 - \\
 & 118\,819\,075 T_1^8 T_2^8 + 130\,784\,547 T_1^9 T_2^8 - 26\,087\,613 T_1^{10} T_2^8 - 75\,608\,185 T_1^{11} T_2^8 + 72\,707\,982 T_1^{12} T_2^8 - \\
 & 8\,760\,753 T_1^{13} T_2^8 - 27\,344\,850 T_1^{14} T_2^8 + 18\,847\,277 T_1^{15} T_2^8 + 503\,256 T_1^{16} T_2^8 - 5\,248\,020 T_1^{17} T_2^8 + 946\,136 T_1^{18} T_2^8 + \\
 & 366\,476 T_1^{19} T_2^8 - 15\,928 T_1^{20} T_2^8 - 1\,255\,520 T_2^9 - 2\,308\,496 T_1 T_2^9 + 14\,361\,420 T_1^2 T_2^9 - 4\,319\,838 T_1^3 T_2^9 - \\
 & 38\,400\,118 T_1^4 T_2^9 + 68\,661\,715 T_1^5 T_2^9 - 8\,736\,868 T_1^6 T_2^9 - 119\,080\,445 T_1^7 T_2^9 + 154\,688\,703 T_1^8 T_2^9 - \\
 & 29\,975\,300 T_1^9 T_2^9 - 120\,851\,102 T_1^{10} T_2^9 + 134\,408\,560 T_1^{11} T_2^9 - 20\,202\,340 T_1^{12} T_2^9 - 62\,456\,867 T_1^{13} T_2^9 + \\
 & 46\,865\,347 T_1^{14} T_2^9 + 1\,806\,821 T_1^{15} T_2^9 - 20\,132\,131 T_1^{16} T_2^9 + 8\,376\,022 T_1^{17} T_2^9 + 2\,449\,490 T_1^{18} T_2^9 - 1\,507\,694 T_1^{19} T_2^9 - \\
 & 123\,028 T_1^{20} T_2^9 + 24\,252 T_1^{21} T_2^9 + 736\,312 T_2^{10} + 3\,429\,812 T_1 T_2^{10} - 7\,991\,292 T_1^2 T_2^{10} - 15\,738\,104 T_1^3 T_2^{10} + \\
 & 42\,904\,645 T_1^4 T_2^{10} - 15\,858\,095 T_1^5 T_2^{10} - 85\,329\,139 T_1^6 T_2^{10} + 150\,135\,693 T_1^7 T_2^{10} - 42\,871\,511 T_1^8 T_2^{10} - \\
 & 134\,193\,741 T_1^9 T_2^{10} + 171\,924\,332 T_1^{10} T_2^{10} - 28\,533\,094 T_1^{11} T_2^{10} - 114\,328\,143 T_1^{12} T_2^{10} + 96\,241\,504 T_1^{13} T_2^{10} + \\
 & 5\,050\,804 T_1^{14} T_2^{10} - 52\,510\,432 T_1^{15} T_2^{10} + 28\,495\,862 T_1^{16} T_2^{10} + 5\,011\,291 T_1^{17} T_2^{10} - 10\,465\,937 T_1^{18} T_2^{10} + \\
 & 1\,133\,804 T_1^{19} T_2^{10} + 1\,135\,366 T_1^{20} T_2^{10} - 57\,544 T_1^{21} T_2^{10} - 16\,476 T_1^{22} T_2^{10} - 328\,832 T_2^{11} - 2\,892\,192 T_1 T_2^{11} + \\
 & 553\,912 T_1^2 T_2^{11} + 21\,676\,776 T_1^3 T_2^{11} - 15\,910\,252 T_1^4 T_2^{11} - 42\,102\,846 T_1^5 T_2^{11} + 102\,530\,796 T_1^6 T_2^{11} -
 \end{aligned}$$

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$$\begin{aligned}
 & 48\,575\,443 T_1^7 T_2^{11} - 123\,136\,025 T_1^8 T_2^{11} + 185\,558\,237 T_1^9 T_2^{11} - 44\,221\,003 T_1^{10} T_2^{11} - 139\,876\,650 T_1^{11} T_2^{11} + \\
 & 142\,408\,804 T_1^{12} T_2^{11} + 16\,112\,009 T_1^{13} T_2^{11} - 112\,629\,493 T_1^{14} T_2^{11} + 71\,144\,109 T_1^{15} T_2^{11} + 7\,026\,494 T_1^{16} T_2^{11} - \\
 & 30\,883\,856 T_1^{17} T_2^{11} + 11\,119\,920 T_1^{18} T_2^{11} + 5\,222\,333 T_1^{19} T_2^{11} - 2\,784\,726 T_1^{20} T_2^{11} - 343\,932 T_1^{21} T_2^{11} + \\
 & 94\,772 T_1^{22} T_2^{11} + 5884 T_1^{23} T_2^{11} + 105\,216 T_2^{12} + 1\,648\,992 T_1 T_2^{12} + 3\,381\,368 T_1^2 T_2^{12} - 13\,728\,926 T_1^3 T_2^{12} - \\
 & 14\,153\,029 T_1^4 T_2^{12} + 54\,065\,763 T_1^5 T_2^{12} - 37\,979\,033 T_1^6 T_2^{12} - 70\,987\,675 T_1^7 T_2^{12} + 157\,018\,113 T_1^8 T_2^{12} - \\
 & 40\,022\,924 T_1^9 T_2^{12} - 149\,588\,268 T_1^{10} T_2^{12} + 179\,565\,019 T_1^{11} T_2^{12} + 4\,502\,976 T_1^{12} T_2^{12} - 169\,037\,469 T_1^{13} T_2^{12} + \\
 & 126\,695\,586 T_1^{14} T_2^{12} + 10\,069\,791 T_1^{15} T_2^{12} - 69\,913\,736 T_1^{16} T_2^{12} + 34\,361\,336 T_1^{17} T_2^{12} + 9\,068\,541 T_1^{18} T_2^{12} - \\
 & 15\,118\,432 T_1^{19} T_2^{12} + 1\,685\,464 T_1^{20} T_2^{12} + 1\,877\,318 T_1^{21} T_2^{12} - 148\,638 T_1^{22} T_2^{12} - 46\,888 T_1^{23} T_2^{12} - 736 T_1^{24} T_2^{12} - \\
 & 21\,248 T_2^{13} - 634\,944 T_1 T_2^{13} - 3\,361\,152 T_1^2 T_2^{13} + 2\,766\,120 T_1^3 T_2^{13} + 23\,338\,992 T_1^4 T_2^{13} - 22\,441\,678 T_1^5 T_2^{13} - \\
 & 32\,619\,781 T_1^6 T_2^{13} + 95\,776\,925 T_1^7 T_2^{13} - 48\,325\,524 T_1^8 T_2^{13} - 124\,499\,558 T_1^9 T_2^{13} + 170\,217\,298 T_1^{10} T_2^{13} - \\
 & 8\,112\,549 T_1^{11} T_2^{13} - 194\,629\,039 T_1^{12} T_2^{13} + 183\,859\,267 T_1^{13} T_2^{13} + 2\,734\,261 T_1^{14} T_2^{13} - 114\,945\,241 T_1^{15} T_2^{13} + \\
 & 70\,727\,628 T_1^{16} T_2^{13} + 16\,734\,929 T_1^{17} T_2^{13} - 40\,147\,674 T_1^{18} T_2^{13} + 15\,078\,270 T_1^{19} T_2^{13} + 5\,809\,417 T_1^{20} T_2^{13} - \\
 & 3\,907\,551 T_1^{21} T_2^{13} - 262\,788 T_1^{22} T_2^{13} + 162\,422 T_1^{23} T_2^{13} + 7224 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} + 1984 T_2^{14} + 148\,496 T_1 T_2^{14} + \\
 & 1\,735\,296 T_1^2 T_2^{14} + 2\,721\,504 T_1^3 T_2^{14} - 13\,860\,498 T_1^4 T_2^{14} - 10\,722\,890 T_1^5 T_2^{14} + 46\,409\,220 T_1^6 T_2^{14} - \\
 & 31\,457\,234 T_1^7 T_2^{14} - 66\,339\,766 T_1^8 T_2^{14} + 141\,945\,313 T_1^9 T_2^{14} - 19\,672\,503 T_1^{10} T_2^{14} - 162\,805\,785 T_1^{11} T_2^{14} + \\
 & 192\,932\,243 T_1^{12} T_2^{14} - 9\,010\,829 T_1^{13} T_2^{14} - 152\,165\,451 T_1^{14} T_2^{14} + 111\,905\,473 T_1^{15} T_2^{14} + 22\,250\,674 T_1^{16} T_2^{14} - \\
 & 81\,420\,602 T_1^{17} T_2^{14} + 41\,501\,521 T_1^{18} T_2^{14} + 6\,849\,472 T_1^{19} T_2^{14} - 16\,651\,247 T_1^{20} T_2^{14} + 3\,541\,799 T_1^{21} T_2^{14} + \\
 & 1\,643\,874 T_1^{22} T_2^{14} - 313\,438 T_1^{23} T_2^{14} - 33\,720 T_1^{24} T_2^{14} + 720 T_1^{25} T_2^{14} - 15\,552 T_1 T_2^{15} - 493\,920 T_1^2 T_2^{15} - \\
 & 2\,698\,256 T_1^3 T_2^{15} + 2\,330\,768 T_1^4 T_2^{15} + 18\,205\,020 T_1^5 T_2^{15} - 16\,035\,074 T_1^6 T_2^{15} - 29\,828\,174 T_1^7 T_2^{15} + \\
 & 78\,685\,298 T_1^8 T_2^{15} - 34\,558\,949 T_1^9 T_2^{15} - 114\,287\,890 T_1^{10} T_2^{15} + 152\,277\,651 T_1^{11} T_2^{15} - 17\,563\,551 T_1^{12} T_2^{15} - \\
 & 155\,149\,485 T_1^{13} T_2^{15} + 142\,068\,592 T_1^{14} T_2^{15} + 21\,501\,430 T_1^{15} T_2^{15} - 122\,441\,288 T_1^{16} T_2^{15} + 81\,816\,744 T_1^{17} T_2^{15} + \\
 & 5\,974\,046 T_1^{18} T_2^{15} - 37\,174\,962 T_1^{19} T_2^{15} + 18\,840\,968 T_1^{20} T_2^{15} + 2\,108\,995 T_1^{21} T_2^{15} - 3\,712\,586 T_1^{22} T_2^{15} + \\
 & 305\,660 T_1^{23} T_2^{15} + 100\,980 T_1^{24} T_2^{15} - 3348 T_1^{25} T_2^{15} + 59\,424 T_1^2 T_2^{16} + 1\,022\,280 T_1^3 T_2^{16} + 2\,188\,116 T_1^4 T_2^{16} - \\
 & 8\,893\,964 T_1^5 T_2^{16} - 8\,919\,828 T_1^6 T_2^{16} + 32\,865\,442 T_1^7 T_2^{16} - 17\,760\,873 T_1^8 T_2^{16} - 55\,193\,707 T_1^9 T_2^{16} + \\
 & 107\,530\,309 T_1^{10} T_2^{16} - 14\,670\,304 T_1^{11} T_2^{16} - 119\,769\,389 T_1^{12} T_2^{16} + 137\,929\,932 T_1^{13} T_2^{16} + 10\,579\,679 T_1^{14} T_2^{16} - \\
 & 143\,179\,175 T_1^{15} T_2^{16} + 117\,101\,369 T_1^{16} T_2^{16} - 2\,493\,585 T_1^{17} T_2^{16} - 63\,709\,413 T_1^{18} T_2^{16} + 44\,238\,660 T_1^{19} T_2^{16} - \\
 & 4\,028\,534 T_1^{20} T_2^{16} - 11\,246\,484 T_1^{21} T_2^{16} + 4\,949\,356 T_1^{22} T_2^{16} + 112\,310 T_1^{23} T_2^{16} - 218\,532 T_1^{24} T_2^{16} + \\
 & 9828 T_1^{25} T_2^{16} - 145\,600 T_1^3 T_2^{17} - 1\,432\,912 T_1^4 T_2^{17} + 175\,992 T_1^5 T_2^{17} + 11\,469\,424 T_1^6 T_2^{17} - 8\,487\,238 T_1^7 T_2^{17} - \\
 & 20\,929\,024 T_1^8 T_2^{17} + 47\,531\,633 T_1^9 T_2^{17} - 12\,568\,011 T_1^{10} T_2^{17} - 83\,854\,732 T_1^{11} T_2^{17} + 104\,974\,512 T_1^{12} T_2^{17} - \\
 & 6\,421\,530 T_1^{13} T_2^{17} - 121\,784\,438 T_1^{14} T_2^{17} + 123\,670\,979 T_1^{15} T_2^{17} - 8\,949\,768 T_1^{16} T_2^{17} - 82\,042\,588 T_1^{17} T_2^{17} + \\
 & 74\,545\,913 T_1^{18} T_2^{17} - 15\,025\,159 T_1^{19} T_2^{17} - 19\,706\,924 T_1^{20} T_2^{17} + 17\,213\,459 T_1^{21} T_2^{17} - 3\,768\,918 T_1^{22} T_2^{17} - \\
 & 965\,134 T_1^{23} T_2^{17} + 363\,152 T_1^{24} T_2^{17} - 20\,664 T_1^{25} T_2^{17} + 254\,368 T_1^4 T_2^{18} + 1\,378\,072 T_1^5 T_2^{18} - 3\,123\,092 T_1^6 T_2^{18} - \\
 & 7\,052\,724 T_1^7 T_2^{18} + 18\,691\,012 T_1^8 T_2^{18} - 6\,829\,750 T_1^9 T_2^{18} - 34\,827\,386 T_1^{10} T_2^{18} + 59\,215\,545 T_1^{11} T_2^{18} - \\
 & 1\,751\,837 T_1^{12} T_2^{18} - 84\,191\,867 T_1^{13} T_2^{18} + 102\,252\,838 T_1^{14} T_2^{18} - 14\,967\,544 T_1^{15} T_2^{18} - 80\,526\,963 T_1^{16} T_2^{18} + \\
 & 88\,449\,583 T_1^{17} T_2^{18} - 26\,320\,490 T_1^{18} T_2^{18} - 28\,070\,712 T_1^{19} T_2^{18} + 34\,178\,444 T_1^{20} T_2^{18} - 14\,799\,911 T_1^{21} T_2^{18} + \\
 & 295\,508 T_1^{22} T_2^{18} + 1\,906\,252 T_1^{23} T_2^{18} - 480\,764 T_1^{24} T_2^{18} + 33\,084 T_1^{25} T_2^{18} - 335\,840 T_1^5 T_2^{19} - 790\,776 T_1^6 T_2^{19} + \\
 & 4\,580\,148 T_1^7 T_2^{19} - 808\,772 T_1^8 T_2^{19} - 14\,625\,476 T_1^9 T_2^{19} + 25\,631\,914 T_1^{10} T_2^{19} - 5\,014\,019 T_1^{11} T_2^{19} - \\
 & 43\,422\,408 T_1^{12} T_2^{19} + 57\,599\,425 T_1^{13} T_2^{19} - 8\,247\,556 T_1^{14} T_2^{19} - 64\,395\,798 T_1^{15} T_2^{19} + 81\,339\,655 T_1^{16} T_2^{19} - \\
 & 29\,823\,436 T_1^{17} T_2^{19} - 30\,284\,647 T_1^{18} T_2^{19} + 48\,435\,394 T_1^{19} T_2^{19} - 28\,714\,851 T_1^{20} T_2^{19} + 5\,508\,287 T_1^{21} T_2^{19} + \\
 & 3\,483\,230 T_1^{22} T_2^{19} - 2\,443\,480 T_1^{23} T_2^{19} + 51\,788 T_1^{24} T_2^{19} - 41\,580 T_1^{25} T_2^{19} + 343\,392 T_1^6 T_2^{20} + 13\,256 T_1^7 T_2^{20} - \\
 & 3\,757\,548 T_1^8 T_2^{20} + 6\,284\,740 T_1^9 T_2^{20} + 1\,643\,684 T_1^{10} T_2^{20} - 20\,139\,248 T_1^{11} T_2^{20} + 28\,867\,420 T_1^{12} T_2^{20} - \\
 & 3\,983\,650 T_1^{13} T_2^{20} - 37\,258\,234 T_1^{14} T_2^{20} + 53\,167\,713 T_1^{15} T_2^{20} - 21\,404\,907 T_1^{16} T_2^{20} - 27\,864\,698 T_1^{17} T_2^{20} + \\
 & 50\,415\,586 T_1^{18} T_2^{20} - 37\,083\,280 T_1^{19} T_2^{20} + 11\,308\,029 T_1^{20} T_2^{20} + 3\,670\,322 T_1^{21} T_2^{20} - 5\,371\,608 T_1^{22} T_2^{20} + \\
 & 2\,322\,166 T_1^{23} T_2^{20} - 457\,964 T_1^{24} T_2^{20} + 41\,580 T_1^{25} T_2^{20} - 273\,760 T_1^7 T_2^{21} + 516\,264 T_1^8 T_2^{21} + 1\,593\,836 T_1^9 T_2^{21} - \\
 & 6\,154\,356 T_1^{10} T_2^{21} + 7\,376\,746 T_1^{11} T_2^{21} + 2\,438\,526 T_1^{12} T_2^{21} - 20\,405\,620 T_1^{13} T_2^{21} + 27\,471\,619 T_1^{14} T_2^{21} - \\
 & 10\,870\,831 T_1^{15} T_2^{21} - 19\,663\,524 T_1^{16} T_2^{21} + 38\,322\,231 T_1^{17} T_2^{21} - 32\,194\,989 T_1^{18} T_2^{21} + 12\,278\,484 T_1^{19} T_2^{21} + \\
 & 3\,440\,430 T_1^{20} T_2^{21} - 7\,589\,750 T_1^{21} T_2^{21} + 4\,876\,734 T_1^{22} T_2^{21} - 1\,709\,298 T_1^{23} T_2^{21} + 332\,320 T_1^{24} T_2^{21} - \\
 & 33\,084 T_1^{25} T_2^{21} + 166\,944 T_1^8 T_2^{22} - 597\,560 T_1^9 T_2^{22} + 173\,772 T_1^{10} T_2^{22} + 2\,682\,060 T_1^{11} T_2^{22} - 7\,135\,532 T_1^{12} T_2^{22} + \\
 & 8\,149\,110 T_1^{13} T_2^{22} - 528\,099 T_1^{14} T_2^{22} - 12\,792\,995 T_1^{15} T_2^{22} + 21\,910\,608 T_1^{16} T_2^{22} - 19\,141\,543 T_1^{17} T_2^{22} + \\
 & 7\,424\,449 T_1^{18} T_2^{22} + 3\,655\,216 T_1^{19} T_2^{22} - 7\,926\,868 T_1^{20} T_2^{22} + 6\,303\,376 T_1^{21} T_2^{22} - 3\,086\,282 T_1^{22} T_2^{22} +
 \end{aligned}$$

$$\begin{aligned}
 & 980\,960 T_1^{23} T_2^{22} - 195\,052 T_1^{24} T_2^{22} + 20\,664 T_1^{25} T_2^{22} - 74\,176 T_1^9 T_2^{23} + 382\,688 T_1^{10} T_2^{23} - 718\,608 T_1^{11} T_2^{23} + \\
 & 187\,376 T_1^{12} T_2^{23} + 2\,148\,148 T_1^{13} T_2^{23} - 5\,711\,652 T_1^{14} T_2^{23} + 7\,838\,334 T_1^{15} T_2^{23} - 6\,166\,348 T_1^{16} T_2^{23} + \\
 & 1\,162\,814 T_1^{17} T_2^{23} + 3\,936\,486 T_1^{18} T_2^{23} - 6\,213\,790 T_1^{19} T_2^{23} + 5\,412\,914 T_1^{20} T_2^{23} - 3\,244\,630 T_1^{21} T_2^{23} + \\
 & 1\,402\,368 T_1^{22} T_2^{23} - 433\,954 T_1^{23} T_2^{23} + 89\,972 T_1^{24} T_2^{23} - 9828 T_1^{25} T_2^{23} + 21\,280 T_1^{10} T_2^{24} - 141\,816 T_1^{11} T_2^{24} + \\
 & 428\,948 T_1^{12} T_2^{24} - 768\,004 T_1^{13} T_2^{24} + 776\,938 T_1^{14} T_2^{24} - 63\,610 T_1^{15} T_2^{24} - 1\,281\,858 T_1^{16} T_2^{24} + 2\,616\,092 T_1^{17} T_2^{24} - \\
 & 3\,214\,116 T_1^{18} T_2^{24} + 2\,872\,336 T_1^{19} T_2^{24} - 1\,976\,004 T_1^{20} T_2^{24} + 1\,064\,062 T_1^{21} T_2^{24} - 447\,866 T_1^{22} T_2^{24} + \\
 & 142\,526 T_1^{23} T_2^{24} - 30\,776 T_1^{24} T_2^{24} + 3348 T_1^{25} T_2^{24} - 2752 T_1^{11} T_2^{25} + 21\,776 T_1^{12} T_2^{25} - 84\,136 T_1^{13} T_2^{25} + \\
 & 215\,384 T_1^{14} T_2^{25} - 407\,356 T_1^{15} T_2^{25} + 599\,700 T_1^{16} T_2^{25} - 711\,008 T_1^{17} T_2^{25} + 692\,456 T_1^{18} T_2^{25} - 560\,828 T_1^{19} T_2^{25} + \\
 & 378\,996 T_1^{20} T_2^{25} - 211\,264 T_1^{21} T_2^{25} + 94\,340 T_1^{22} T_2^{25} - 31\,584 T_1^{23} T_2^{25} + 6904 T_1^{24} T_2^{25} - 720 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 688 T_1^{13} T_2^{26} - 3368 T_1^{14} T_2^{26} + 10\,216 T_1^{15} T_2^{26} - 21\,940 T_1^{16} T_2^{26} + 35\,652 T_1^{17} T_2^{26} - 45\,252 T_1^{18} T_2^{26} + \\
 & 45\,528 T_1^{19} T_2^{26} - 36\,320 T_1^{20} T_2^{26} + 22\,652 T_1^{21} T_2^{26} - 10\,708 T_1^{22} T_2^{26} + 3596 T_1^{23} T_2^{26} - 752 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \Big) \Big\}
 \end{aligned}$$

» Knot [10, 33] →

$$\left\{ \frac{4 - 16 T + 25 T^2 - 16 T^3 + 4 T^4}{T^2}, \frac{1}{T_1^8 T_2^8} 8 \left(4 - 16 T_1 + 25 T_1^2 - 16 T_1^3 + 4 T_1^4 \right) \left(4 - 16 T_2 + 25 T_2^2 - 16 T_2^3 + 4 T_2^4 \right) \right. \\
 \left. \left(4 - 16 T_1 T_2 + 25 T_1^2 T_2^2 - 16 T_1^3 T_2^3 + 4 T_1^4 T_2^4 \right) \left(128 - 496 T_1 + 684 T_1^2 - 416 T_1^3 + 96 T_1^4 - 736 T_2 + 2560 T_1 T_2 - \right. \right. \\
 \left. \left. 2920 T_1^2 T_2 + 1024 T_1^3 T_2 + 288 T_1^4 T_2 - 192 T_1^5 T_2 + 1612 T_2^2 - 4284 T_1 T_2^2 + 1550 T_1^2 T_2^2 + 4496 T_1^3 T_2^2 - \right. \right. \\
 \left. \left. 4783 T_1^4 T_2^2 + 1352 T_1^5 T_2^2 - 1600 T_2^3 + 1536 T_1 T_2^3 + 7480 T_1^2 T_2^3 - 14\,284 T_1^3 T_2^3 + 6758 T_1^4 T_2^3 + 1600 T_1^5 T_2^3 - \right. \right. \\
 \left. \left. 1624 T_1^6 T_2^3 + 192 T_1^7 T_2^3 + 736 T_2^4 + 2004 T_1 T_2^4 - 10\,327 T_1^2 T_2^4 + 8358 T_1^3 T_2^4 + 6280 T_1^4 T_2^4 - 10\,458 T_1^5 T_2^4 + \right. \right. \\
 \left. \left. 3407 T_1^6 T_2^4 + 96 T_1^7 T_2^4 - 96 T_1^8 T_2^4 - 128 T_2^5 - 1792 T_1 T_2^5 + 3352 T_1^2 T_2^5 + 4864 T_1^3 T_2^5 - 14\,638 T_1^4 T_2^5 + \right. \right. \\
 \left. \left. 9420 T_1^5 T_2^5 + 112 T_1^6 T_2^5 - 1536 T_1^7 T_2^5 + 288 T_1^8 T_2^5 + 400 T_1 T_2^6 + 736 T_1^2 T_2^6 - 5048 T_1^3 T_2^6 + 5647 T_1^4 T_2^6 + \right. \right. \\
 \left. \left. 900 T_1^5 T_2^6 - 4462 T_1^6 T_2^6 + 2184 T_1^7 T_2^6 - 300 T_1^8 T_2^6 - 384 T_1^2 T_2^7 + 704 T_1^3 T_2^7 + 832 T_1^4 T_2^7 - 3136 T_1^5 T_2^7 + \right. \right. \\
 \left. \left. 2824 T_1^6 T_2^7 - 960 T_1^7 T_2^7 + 96 T_1^8 T_2^7 + 128 T_1^3 T_2^8 - 480 T_1^4 T_2^8 + 688 T_1^5 T_2^8 - 428 T_1^6 T_2^8 + 96 T_1^7 T_2^8 \right) \Big\}$$

» Knot [10, 34] →

$$\left\{ \frac{3 - 9 T + 13 T^2 - 9 T^3 + 3 T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-7209 + 49\,005 T_1 - 151\,632 T_1^2 + 281\,610 T_1^3 - 342\,972 T_1^4 + \right. \right.$$

$$281\,016 T_1^5 - 151\,362 T_1^6 + 49\,167 T_1^7 - 7371 T_1^8 + 74\,277 T_2 - 463\,806 T_1 T_2 + 1\,303\,479 T_1^2 T_2 -$$

$$2\,140\,236 T_1^3 T_2 + 2\,176\,371 T_1^4 T_2 - 1\,298\,754 T_1^5 T_2 + 292\,815 T_1^6 T_2 + 154\,062 T_1^7 T_2 - 131\,139 T_1^8 T_2 +$$

$$29\,646 T_1^9 T_2 - 344\,088 T_2^2 + 1\,911\,249 T_1 T_2^2 - 4\,606\,758 T_1^2 T_2^2 + 5\,914\,035 T_1^3 T_2^2 - 3\,406\,737 T_1^4 T_2^2 -$$

$$1\,127\,766 T_1^5 T_2^2 + 3\,515\,343 T_1^6 T_2^2 - 2\,593\,125 T_1^7 T_2^2 + 799\,830 T_1^8 T_2^2 + 1593 T_1^9 T_2^2 - 42\,849 T_1^{10} T_2^2 +$$

$$953\,964 T_2^3 - 4\,496\,202 T_1 T_2^3 + 8\,323\,641 T_1^2 T_2^3 - 5\,309\,694 T_1^3 T_2^3 - 5\,998\,185 T_1^4 T_2^3 + 14\,637\,396 T_1^5 T_2^3 -$$

$$11\,402\,145 T_1^6 T_2^3 + 1\,827\,900 T_1^7 T_2^3 + 3\,233\,655 T_1^8 T_2^3 - 2\,404\,728 T_1^9 T_2^3 + 561\,519 T_1^{10} T_2^3 - 10\,692 T_1^{11} T_2^3 -$$

$$1\,764\,360 T_2^4 + 6\,474\,897 T_1 T_2^4 - 6\,394\,557 T_1^2 T_2^4 - 8\,652\,873 T_1^3 T_2^4 + 28\,004\,088 T_1^4 T_2^4 - 24\,826\,861 T_1^5 T_2^4 -$$

$$1\,666\,538 T_1^6 T_2^4 + 21\,201\,930 T_1^7 T_2^4 - 16\,708\,288 T_1^8 T_2^4 + 3\,657\,381 T_1^9 T_2^4 + 1\,854\,339 T_1^{10} T_2^4 - 1\,067\,994 T_1^{11} T_2^4 +$$

$$129\,159 T_1^{12} T_2^4 + 2\,282\,832 T_2^5 - 5\,309\,334 T_1 T_2^5 - 4\,232\,304 T_1^2 T_2^5 + 28\,948\,548 T_1^3 T_2^5 - 34\,409\,075 T_1^4 T_2^5 -$$

$$7\,435\,043 T_1^5 T_2^5 + 55\,620\,242 T_1^6 T_2^5 - 52\,041\,360 T_1^7 T_2^5 + 9\,137\,321 T_1^8 T_2^5 + 16\,663\,539 T_1^9 T_2^5 - 12\,035\,583 T_1^{10} T_2^5 +$$

$$1\,757\,520 T_1^{11} T_2^5 + 737\,154 T_1^{12} T_2^5 - 207\,117 T_1^{13} T_2^5 - 2\,096\,388 T_2^6 + 1\,043\,091 T_1 T_2^6 + 15\,581\,553 T_1^2 T_2^6 -$$

$$30\,783\,063 T_1^3 T_2^6 - 3\,805\,151 T_1^4 T_2^6 + 77\,098\,553 T_1^5 T_2^6 - 92\,420\,094 T_1^6 T_2^6 + 15\,822\,284 T_1^7 T_2^6 + 58\,443\,846 T_1^8 T_2^6 -$$

$$52\,960\,075 T_1^9 T_2^6 + 10\,448\,350 T_1^{10} T_2^6 + 8\,385\,270 T_1^{11} T_2^6 - 4\,202\,031 T_1^{12} T_2^6 + 163\,188 T_1^{13} T_2^6 + 171\,477 T_1^{14} T_2^6 +$$

$$1\,351\,593 T_2^7 + 2\,943\,432 T_1 T_2^7 - 16\,247\,937 T_1^2 T_2^7 + 5\,473\,878 T_1^3 T_2^7 + 57\,459\,415 T_1^4 T_2^7 - 99\,611\,245 T_1^5 T_2^7 +$$

$$22\,123\,582 T_1^6 T_2^7 + 106\,688\,389 T_1^7 T_2^7 - 126\,857\,161 T_1^8 T_2^7 + 33\,739\,966 T_1^9 T_2^7 + 35\,011\,628 T_1^{10} T_2^7 -$$

$$28\,619\,376 T_1^{11} T_2^7 + 3\,464\,370 T_1^{12} T_2^7 + 2\,576\,583 T_1^{13} T_2^7 - 634\,851 T_1^{14} T_2^7 - 79\,218 T_1^{15} T_2^7 - 586\,143 T_2^8 -$$

$$3\,843\,261 T_1 T_2^8 + 6\,785\,922 T_1^2 T_2^8 + 20\,934\,447 T_1^3 T_2^8 - 64\,296\,102 T_1^4 T_2^8 + 26\,640\,377 T_1^5 T_2^8 + 108\,773\,506 T_1^6 T_2^8 -$$

$$174\,158\,393 T_1^7 T_2^8 + 63\,620\,656 T_1^8 T_2^8 + 80\,234\,437 T_1^9 T_2^8 - 92\,676\,204 T_1^{10} T_2^8 + 23\,387\,835 T_1^{11} T_2^8 +$$

$$13\,680\,554 T_1^{12} T_2^8 - 7\,826\,562 T_1^{13} T_2^8 + 230\,076 T_1^{14} T_2^8 + 430\,191 T_1^{15} T_2^8 + 18\,873 T_1^{16} T_2^8 + 154\,710 T_2^9 +$$

$$2\,350\,458 T_1 T_2^9 + 1\,906\,263 T_1^2 T_2^9 - 23\,195\,826 T_1^3 T_2^9 + 20\,914\,499 T_1^4 T_2^9 + 60\,383\,646 T_1^5 T_2^9 - 142\,564\,937 T_1^6 T_2^9 +$$

$$71\,565\,528 T_1^7 T_2^9 + 104\,666\,598 T_1^8 T_2^9 - 166\,958\,094 T_1^9 T_2^9 + 64\,253\,098 T_1^{10} T_2^9 + 34\,645\,752 T_1^{11} T_2^9 -$$

$$38\,244\,655 T_1^{12} T_2^9 + 7\,048\,404 T_1^{13} T_2^9 + 2\,898\,747 T_1^{14} T_2^9 - 920\,160 T_1^{15} T_2^9 - 124\,821 T_1^{16} T_2^9 - 1458 T_1^{17} T_2^9 -$$

$$18\,792 T_2^{10} - 774\,360 T_1 T_2^{10} - 3\,683\,187 T_1^2 T_2^{10} + 8\,916\,921 T_1^3 T_2^{10} + 16\,299\,069 T_1^4 T_2^{10} - 67\,992\,564 T_1^5 T_2^{10} +$$

$$49\,557\,461 T_1^6 T_2^{10} + 81\,749\,965 T_1^7 T_2^{10} - 175\,146\,547 T_1^8 T_2^{10} + 94\,304\,959 T_1^9 T_2^{10} + 53\,513\,233 T_1^{10} T_2^{10} -$$

$$91\,194\,553 T_1^{11} T_2^{10} + 34\,282\,354 T_1^{12} T_2^{10} + 7\,347\,858 T_1^{13} T_2^{10} - 7\,332\,825 T_1^{14} T_2^{10} + 681\,399 T_1^{15} T_2^{10} + 377\,406 T_1^{16} T_2^{10} -$$

$$10\,206 T_1^{17} T_2^{10} + 110\,808 T_1 T_2^{11} + 1\,742\,958 T_1^2 T_2^{11} + 1\,097\,118 T_1^3 T_2^{11} - 17\,588\,091 T_1^4 T_2^{11} + 20\,413\,914 T_1^5 T_2^{11} +$$

$$36\,860\,950 T_1^6 T_2^{11} - 108\,724\,162 T_1^7 T_2^{11} + 75\,892\,818 T_1^8 T_2^{11} + 53\,793\,740 T_1^9 T_2^{11} - 124\,924\,865 T_1^{10} T_2^{11} +$$

$$70\,324\,159 T_1^{11} T_2^{11} + 6\,752\,927 T_1^{12} T_2^{11} - 23\,918\,109 T_1^{13} T_2^{11} + 7\,343\,046 T_1^{14} T_2^{11} + 1\,003\,968 T_1^{15} T_2^{11} -$$

$$672\,786 T_1^{16} T_2^{11} - 34\,020 T_1^{17} T_2^{11} - 308\,016 T_2^{12} - 2\,055\,564 T_1 T_2^{12} + 4\,716\,804 T_1^2 T_2^{12} + 8\,820\,114 T_1^3 T_2^{12} -$$

$$38\,451\,545 T_1^4 T_2^{12} + 33\,739\,136 T_1^5 T_2^{12} + 36\,313\,237 T_1^6 T_2^{12} - 100\,439\,653 T_1^7 T_2^{12} + 74\,769\,404 T_1^8 T_2^{12} +$$

$$4\,199\,237 T_1^{11} T_2^{12} - 40\,934\,475 T_1^{12} T_2^{12} + 22\,873\,830 T_1^{13} T_2^{12} - 675\,057 T_1^{14} T_2^{12} - 3\,145\,149 T_1^{15} T_2^{12} +$$

$$742\,590 T_1^{16} T_2^{12} + 70\,470 T_1^{17} T_2^{12} + 513\,216 T_1^3 T_2^{13} + 932\,220 T_1^4 T_2^{13} - 7\,149\,096 T_1^5 T_2^{13} + 6\,682\,838 T_1^6 T_2^{13} +$$

$$15\,316\,665 T_1^7 T_2^{13} - 47\,005\,849 T_1^8 T_2^{13} + 41\,643\,465 T_1^9 T_2^{13} + 6\,306\,820 T_1^{10} T_2^{13} - 42\,841\,006 T_1^{11} T_2^{13} +$$

$$33\,203\,511 T_1^{12} T_2^{13} - 5\,304\,639 T_1^{13} T_2^{13} - 6\,571\,317 T_1^{14} T_2^{13} + 3\,759\,642 T_1^{15} T_2^{13} - 460\,584 T_1^{16} T_2^{13} - 99\,630 T_1^{17} T_2^{13} -$$

$$544\,824 T_1^4 T_2^{14} + 663\,894 T_1^5 T_2^{14} + 3\,664\,146 T_1^6 T_2^{14} - 11\,843\,994 T_1^7 T_2^{14} + 10\,971\,606 T_1^8 T_2^{14} + 7\,679\,565 T_1^9 T_2^{14} -$$

$$27\,572\,585 T_1^{10} T_2^{14} + 25\,473\,443 T_1^{11} T_2^{14} - 5\,677\,154 T_1^{12} T_2^{14} - 8\,225\,517 T_1^{13} T_2^{14} + 7\,679\,982 T_1^{14} T_2^{14} -$$

$$2\,403\,621 T_1^{15} T_2^{14} + 47\,682 T_1^{16} T_2^{14} + 99\,630 T_1^{17} T_2^{14} + 370\,008 T_1^5 T_2^{15} - 1\,237\,842 T_1^6 T_2^{15} + 653\,508 T_1^7 T_2^{15} +$$

$$3\,989\,151 T_1^8 T_2^{15} - 9\,962\,082 T_1^9 T_2^{15} + 9\,585\,393 T_1^{10} T_2^{15} - 1\,077\,492 T_1^{11} T_2^{15} - 7\,253\,391 T_1^{12} T_2^{15} + 8\,136\,648 T_1^{13} T_2^{15} -$$

$$3\,965\,643 T_1^{14} T_2^{15} + 654\,696 T_1^{15} T_2^{15} + 178\,443 T_1^{16} T_2^{15} - 70\,470 T_1^{17} T_2^{15} - 150\,552 T_1^6 T_2^{16} + 738\,612 T_1^7 T_2^{16} -$$

$$1\,473\,885 T_1^8 T_2^{16} + 1\,049\,283 T_1^9 T_2^{16} + 1\,303\,878 T_1^{10} T_2^{16} - 3\,990\,288 T_1^{11} T_2^{16} + 4\,542\,168 T_1^{12} T_2^{16} - 2\,771\,892 T_1^{13} T_2^{16} +$$

$$726\,804 T_1^{14} T_2^{16} + 151\,929 T_1^{15} T_2^{16} - 161\,001 T_1^{16} T_2^{16} + 34\,020 T_1^{17} T_2^{16} + 31\,104 T_1^7 T_2^{17} - 194\,238 T_1^8 T_2^{17} +$$

$$560\,358 T_1^9 T_2^{17} - 958\,122 T_1^{10} T_2^{17} + 1\,025\,406 T_1^{11} T_2^{17} - 636\,462 T_1^{12} T_2^{17} + 107\,784 T_1^{13} T_2^{17} + 174\,636 T_1^{14} T_2^{17} -$$

$$164\,592 T_1^{15} T_2^{17} + 64\,476 T_1^{16} T_2^{17} - 10\,206 T_1^{17} T_2^{17} - 129\,618 T_2^{18} + 10\,044 T_1 T_2^{18} - 35\,262 T_1^2 T_2^{18} + 75\,438 T_1^3 T_2^{18} -$$

$$108\,702 T_1^{12} T_2^{18} + 109\,728 T_1^{13} T_2^{18} - 77\,652 T_1^{14} T_2^{18} + 37\,098 T_1^{15} T_2^{18} - 10\,854 T_1^{16} T_2^{18} + 1458 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [10, 35] →

$$\left\{ \frac{(2 - 4T + T^2)(1 - 4T + 2T^2)}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} \left(-1472 + 14968 T_1 - 60264 T_1^2 + 125276 T_1^3 - 147488 T_1^4 + \right. \right.$$

$$101488 T_1^5 - 40140 T_1^6 + 8384 T_1^7 - 712 T_1^8 + 23344 T_2 - 227160 T_1 T_2 + 849288 T_1^2 T_2 - 1547092 T_1^3 T_2 +$$

$$1401376 T_1^4 T_2 - 476396 T_1^5 T_2 - 164700 T_1^6 T_2 + 193016 T_1^7 T_2 - 58744 T_1^8 T_2 + 6112 T_1^9 T_2 - 154616 T_2^2 +$$

$$1394428 T_1 T_2^2 - 4500772 T_1^2 T_2^2 + 5747190 T_1^3 T_2^2 - 170612 T_1^4 T_2^2 - 6894920 T_1^5 T_2^2 + 7031448 T_1^6 T_2^2 -$$

$$2808924 T_1^7 T_2^2 + 301470 T_1^8 T_2^2 + 82752 T_1^9 T_2^2 - 17204 T_1^{10} T_2^2 + 560312 T_2^3 - 4435212 T_1 T_2^3 + 10266492 T_1^2 T_2^3 +$$

$$1622330 T_1^3 T_2^3 - 38751916 T_1^4 T_2^3 + 55800892 T_1^5 T_2^3 - 27252292 T_1^6 T_2^3 - 3841104 T_1^7 T_2^3 + 8473410 T_1^8 T_2^3 -$$

$$2762864 T_1^9 T_2^3 + 242996 T_1^{10} T_2^3 + 11920 T_1^{11} T_2^3 - 1224104 T_2^4 + 7627072 T_1 T_2^4 - 3681820 T_1^2 T_2^4 -$$

$$63779096 T_1^3 T_2^4 + 156665667 T_1^4 T_2^4 - 104091634 T_1^5 T_2^4 - 64823943 T_1^6 T_2^4 + 123795068 T_1^7 T_2^4 -$$

$$57022618 T_1^8 T_2^4 + 3977842 T_1^9 T_2^4 + 3586630 T_1^{10} T_2^4 - 782444 T_1^{11} T_2^4 + 26352 T_1^{12} T_2^4 + 1675704 T_2^5 -$$

$$6086828 T_1 T_2^5 - 29966240 T_1^2 T_2^5 + 169145632 T_1^3 T_2^5 - 196014638 T_1^4 T_2^5 - 194609953 T_1^5 T_2^5 +$$

$$573369555 T_1^6 T_2^5 - 388987756 T_1^7 T_2^5 + 9911023 T_1^8 T_2^5 + 91787666 T_1^9 T_2^5 - 33540268 T_1^{10} T_2^5 + 1926376 T_1^{11} T_2^5 +$$

$$645996 T_1^{12} T_2^5 - 54824 T_1^{13} T_2^5 - 1449288 T_2^6 - 694716 T_1 T_2^6 + 64310260 T_1^2 T_2^6 - 169995048 T_1^3 T_2^6 -$$

$$146598246 T_1^4 T_2^6 + 988872761 T_1^5 T_2^6 - 1075259884 T_1^6 T_2^6 - 5144633 T_1^7 T_2^6 + 691095456 T_1^8 T_2^6 -$$

$$404396305 T_1^9 T_2^6 + 40753340 T_1^{10} T_2^6 + 26324224 T_1^{11} T_2^6 - 6221532 T_1^{12} T_2^6 + 36060 T_1^{13} T_2^6 + 39856 T_1^{14} T_2^6 +$$

$$780704 T_2^7 + 5679240 T_1 T_2^7 - 55716776 T_1^2 T_2^7 + 3798470 T_1^3 T_2^7 + 632129082 T_1^4 T_2^7 - 1260175345 T_1^5 T_2^7 +$$

$$75019357 T_1^6 T_2^7 + 1898324957 T_1^7 T_2^7 - 1787721719 T_1^8 T_2^7 + 313605309 T_1^9 T_2^7 + 298817549 T_1^{10} T_2^7 -$$

$$139417082 T_1^{11} T_2^7 + 9384924 T_1^{12} T_2^7 + 3265114 T_1^{13} T_2^7 - 291772 T_1^{14} T_2^7 - 13292 T_1^{15} T_2^7 - 251008 T_2^8 -$$

$$4878480 T_1 T_2^8 + 18156960 T_1^2 T_2^8 + 130280698 T_1^3 T_2^8 - 598345901 T_1^4 T_2^8 + 235541949 T_1^5 T_2^8 +$$

$$1993487103 T_1^6 T_2^8 - 3155207913 T_1^7 T_2^8 + 951950419 T_1^8 T_2^8 + 1241048665 T_1^9 T_2^8 - 1015646695 T_1^{10} T_2^8 +$$

$$170621033 T_1^{11} T_2^8 + 51854813 T_1^{12} T_2^8 - 16163438 T_1^{13} T_2^8 + 165572 T_1^{14} T_2^8 + 137520 T_1^{15} T_2^8 +$$

$$1904 T_1^{16} T_2^8 + 43648 T_2^9 + 1962496 T_1 T_2^9 + 3846640 T_1^2 T_2^9 - 102700160 T_1^3 T_2^9 + 152658920 T_1^4 T_2^9 +$$

$$760038830 T_1^5 T_2^9 - 2249879613 T_1^6 T_2^9 + 1196695145 T_1^7 T_2^9 + 2049970097 T_1^8 T_2^9 - 2802783809 T_1^9 T_2^9 +$$

$$886476141 T_1^{10} T_2^9 + 279752093 T_1^{11} T_2^9 - 204375987 T_1^{12} T_2^9 + 22760859 T_1^{13} T_2^9 + 3971122 T_1^{14} T_2^9 -$$

$$506738 T_1^{15} T_2^9 - 22616 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 - 3136 T_2^{10} - 387760 T_1 T_2^{10} - 4610320 T_1^2 T_2^{10} + 27781416 T_1^3 T_2^{10} +$$

$$88228846 T_1^4 T_2^{10} - 624318946 T_1^5 T_2^{10} + 636353715 T_1^6 T_2^{10} + 1335109239 T_1^7 T_2^{10} - 3072886295 T_1^8 T_2^{10} +$$

$$1630485477 T_1^9 T_2^{10} + 635675189 T_1^{10} T_2^{10} - 892029063 T_1^{11} T_2^{10} + 232815183 T_1^{12} T_2^{10} + 22122972 T_1^{13} T_2^{10} -$$

$$14046986 T_1^{14} T_2^{10} + 628356 T_1^{15} T_2^{10} + 108736 T_1^{16} T_2^{10} + 864 T_1^{17} T_2^{10} + 30144 T_1 T_2^{11} + 1233760 T_1^2 T_2^{11} +$$

$$869208 T_1^3 T_2^{11} - 61302008 T_1^4 T_2^{11} + 135780646 T_1^5 T_2^{11} + 321479406 T_1^6 T_2^{11} - 1334870521 T_1^7 T_2^{11} +$$

$$1139514591 T_1^8 T_2^{11} + 657643641 T_1^9 T_2^{11} - 1519972729 T_1^{10} T_2^{11} + 710929269 T_1^{11} T_2^{11} + 27019085 T_1^{12} T_2^{11} -$$

$$97533646 T_1^{13} T_2^{11} + 18462420 T_1^{14} T_2^{11} + 758026 T_1^{15} T_2^{11} - 272748 T_1^{16} T_2^{11} - 4284 T_1^{17} T_2^{11} - 111008 T_1^2 T_2^{12} -$$

$$1633048 T_1^3 T_2^{12} + 10177604 T_1^4 T_2^{12} + 25753172 T_1^5 T_2^{12} - 221178248 T_1^6 T_2^{12} + 305451494 T_1^7 T_2^{12} +$$

$$298825712 T_1^8 T_2^{12} - 1036361213 T_1^9 T_2^{12} + 770555272 T_1^{10} T_2^{12} + 7826041 T_1^{11} T_2^{12} - 251232597 T_1^{12} T_2^{12} +$$

$$100137560 T_1^{13} T_2^{12} - 5392388 T_1^{14} T_2^{12} - 3270596 T_1^{15} T_2^{12} + 379776 T_1^{16} T_2^{12} + 11520 T_1^{17} T_2^{12} + 201440 T_1^3 T_2^{13} +$$

$$526616 T_1^4 T_2^{13} - 12691892 T_1^5 T_2^{13} + 28959204 T_1^6 T_2^{13} + 56922172 T_1^7 T_2^{13} - 277589022 T_1^8 T_2^{13} +$$

$$305104669 T_1^9 T_2^{13} + 24048640 T_1^{10} T_2^{13} - 267379183 T_1^{11} T_2^{13} + 177666026 T_1^{12} T_2^{13} - 28729467 T_1^{13} T_2^{13} -$$

$$10764020 T_1^{14} T_2^{13} + 4092552 T_1^{15} T_2^{13} - 277496 T_1^{16} T_2^{13} - 18540 T_1^{17} T_2^{13} - 193888 T_1^2 T_2^{14} + 742840 T_1^3 T_2^{14} +$$

$$4278628 T_1^4 T_2^{14} - 27120700 T_1^5 T_2^{14} + 40425288 T_1^6 T_2^{14} + 22301668 T_1^7 T_2^{14} - 117473579 T_1^8 T_2^{14} +$$

$$113609300 T_1^{11} T_2^{14} - 30498201 T_1^{12} T_2^{14} - 15592806 T_1^{13} T_2^{14} + 11813394 T_1^{14} T_2^{14} - 2404686 T_1^{15} T_2^{14} +$$

$$66680 T_1^{16} T_2^{14} + 18540 T_1^{17} T_2^{14} + 100320 T_1^5 T_2^{15} - 762872 T_1^6 T_2^{15} + 1114836 T_1^7 T_2^{15} + 4956164 T_1^8 T_2^{15} -$$

$$19590542 T_1^9 T_2^{15} + 24674084 T_1^{10} T_2^{15} - 7016436 T_1^{11} T_2^{15} - 11874472 T_1^{12} T_2^{15} + 12411412 T_1^{13} T_2^{15} -$$

$$4626662 T_1^{14} T_2^{15} + 589152 T_1^{15} T_2^{15} + 42228 T_1^{16} T_2^{15} - 11520 T_1^{17} T_2^{15} - 26528 T_1^6 T_2^{16} + 264344 T_1^7 T_2^{16} -$$

$$942516 T_1^8 T_2^{16} + 1220356 T_1^9 T_2^{16} + 715494 T_1^{10} T_2^{16} - 3956016 T_1^{11} T_2^{16} + 4765228 T_1^{12} T_2^{16} -$$

$$2650784 T_1^{13} T_2^{16} + 616844 T_1^{14} T_2^{16} + 23758 T_1^{15} T_2^{16} - 35088 T_1^{16} T_2^{16} + 4284 T_1^{17} T_2^{16} + 3008 T_1^7 T_2^{17} -$$

$$34768 T_1^8 T_2^{17} + 161320 T_1^9 T_2^{17} - 387144 T_1^{10} T_2^{17} + 512572 T_1^{11} T_2^{17} - 356344 T_1^{12} T_2^{17} + 84916 T_1^{13} T_2^{17} +$$

$$44340 T_1^{14} T_2^{17} - 36424 T_1^{15} T_2^{17} + 9416 T_1^{16} T_2^{17} - 864 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 816 T_1^9 T_2^{18} - 4296 T_1^{10} T_2^{18} +$$

$$12168 T_1^{11} T_2^{18} - 20292 T_1^{12} T_2^{18} + 20568 T_1^{13} T_2^{18} - 12672 T_1^{14} T_2^{18} + 4596 T_1^{15} T_2^{18} - 896 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [10, 36] →

$$\left\{ -\frac{3 - 13 T + 19 T^2 - 13 T^3 + 3 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (16\,362 - 133\,083 T_1 + 460\,629 T_1^2 - 899\,496 T_1^3 + 1\,092\,258 T_1^4 - \right.$$

$$845\,658 T_1^5 + 405\,495 T_1^6 - 108\,729 T_1^7 + 12\,312 T_1^8 - 195\,129 T_2 + 1\,472\,940 T_1 T_2 - 4\,553\,223 T_1^2 T_2 +$$

$$7\,444\,842 T_1^3 T_2 - 6\,586\,791 T_1^4 T_2 + 2\,248\,626 T_1^5 T_2 + 1\,235\,625 T_1^6 T_2 - 1\,614\,156 T_1^7 T_2 + 633\,699 T_1^8 T_2 -$$

$$88\,452 T_1^9 T_2 + 1\,004\,841 T_2^2 - 6\,787\,743 T_1 T_2^2 + 17\,216\,892 T_1^2 T_2^2 - 18\,172\,265 T_1^3 T_2^2 - 1\,450\,938 T_1^4 T_2^2 +$$

$$24\,398\,210 T_1^5 T_2^2 - 26\,053\,508 T_1^6 T_2^2 + 11\,127\,819 T_1^7 T_2^2 - 352\,960 T_1^8 T_2^2 - 1\,162\,977 T_1^9 T_2^2 + 253\,224 T_1^{10} T_2^2 -$$

$$2\,962\,692 T_2^3 + 16\,867\,272 T_1 T_2^3 - 28\,000\,257 T_1^2 T_2^3 - 11\,462\,770 T_1^3 T_2^3 + 95\,482\,081 T_1^4 T_2^3 - 125\,411\,422 T_1^5 T_2^3 +$$

$$57\,506\,327 T_1^6 T_2^3 + 19\,036\,294 T_1^7 T_2^3 - 30\,882\,265 T_1^8 T_2^3 + 9\,954\,744 T_1^9 T_2^3 + 114\,459 T_1^{10} T_2^3 - 369\,450 T_1^{11} T_2^3 +$$

$$5\,581\,314 T_2^4 - 23\,853\,657 T_1 T_2^4 + 1\,559\,390 T_1^2 T_2^4 + 138\,903\,701 T_1^3 T_2^4 - 266\,589\,072 T_1^4 T_2^4 + 140\,936\,809 T_1^5 T_2^4 +$$

$$138\,206\,643 T_1^6 T_2^4 - 229\,736\,293 T_1^7 T_2^4 + 101\,378\,478 T_1^8 T_2^4 + 7\,881\,523 T_1^9 T_2^4 - 16\,339\,290 T_1^{10} T_2^4 +$$

$$2\,330\,949 T_1^{11} T_2^4 + 280\,368 T_1^{12} T_2^4 - 7\,058\,574 T_2^5 + 16\,497\,618 T_1 T_2^5 + 72\,505\,250 T_1^2 T_2^5 - 280\,832\,302 T_1^3 T_2^5 +$$

$$224\,602\,373 T_1^4 T_2^5 + 309\,106\,528 T_1^5 T_2^5 - 703\,546\,735 T_1^6 T_2^5 + 419\,513\,066 T_1^7 T_2^5 + 72\,772\,507 T_1^8 T_2^5 -$$

$$183\,588\,596 T_1^9 T_2^5 + 55\,558\,943 T_1^{10} T_2^5 + 6\,160\,774 T_1^{11} T_2^5 - 3\,271\,911 T_1^{12} T_2^5 - 84\,816 T_1^{13} T_2^5 + 6\,075\,693 T_2^6 +$$

$$2\,636\,451 T_1 T_2^6 - 131\,823\,660 T_1^2 T_2^6 + 230\,827\,053 T_1^3 T_2^6 + 246\,469\,831 T_1^4 T_2^6 - 1\,025\,342\,911 T_1^5 T_2^6 +$$

$$875\,909\,744 T_1^6 T_2^6 + 221\,142\,018 T_1^7 T_2^6 - 798\,254\,746 T_1^8 T_2^6 + 402\,785\,845 T_1^9 T_2^6 + 32\,582\,220 T_1^{10} T_2^6 -$$

$$69\,447\,989 T_1^{11} T_2^6 + 8\,569\,482 T_1^{12} T_2^6 + 1\,751\,955 T_1^{13} T_2^6 - 10\,026 T_1^{14} T_2^6 - 3\,504\,429 T_2^7 - 16\,474\,170 T_1 T_2^7 +$$

$$110\,703\,791 T_1^2 T_2^7 + 21\,557\,850 T_1^3 T_2^7 - 725\,517\,867 T_1^4 T_2^7 + 1\,009\,853\,010 T_1^5 T_2^7 + 226\,286\,888 T_1^6 T_2^7 -$$

$$1\,617\,647\,252 T_1^7 T_2^7 + 1\,243\,461\,004 T_1^8 T_2^7 + 35\,491\,306 T_1^9 T_2^7 - 451\,327\,379 T_1^{10} T_2^7 + 154\,482\,022 T_1^{11} T_2^7 +$$

$$15\,096\,001 T_1^{12} T_2^7 - 9\,142\,854 T_1^{13} T_2^7 - 266\,163 T_1^{14} T_2^7 + 5\,022 T_1^{15} T_2^7 + 1\,286\,388 T_2^8 + 15\,515\,895 T_1 T_2^8 -$$

$$37\,993\,240 T_1^2 T_2^8 - 208\,511\,173 T_1^3 T_2^8 + 625\,317\,306 T_1^4 T_2^8 - 4\,228\,719 T_1^5 T_2^8 - 1\,638\,826\,848 T_1^6 T_2^8 +$$

$$1\,918\,239\,458 T_1^7 T_2^8 - 96\,548\,444 T_1^8 T_2^8 - 1\,258\,936\,620 T_1^9 T_2^8 + 802\,697\,380 T_1^{10} T_2^8 - 17\,126\,653 T_1^{11} T_2^8 -$$

$$111\,294\,328 T_1^{12} T_2^8 + 17\,671\,283 T_1^{13} T_2^8 + 2\,504\,348 T_1^{14} T_2^8 - 21\,375 T_1^{15} T_2^8 + 453\,6 T_1^{16} T_2^8 - 268\,488 T_2^9 -$$

$$7\,336\,236 T_1 T_2^9 - 10\,024\,785 T_1^2 T_2^9 + 172\,973\,860 T_1^3 T_2^9 - 127\,416\,565 T_1^4 T_2^9 - 806\,821\,410 T_1^5 T_2^9 +$$

$$1\,547\,068\,353 T_1^6 T_2^9 - 275\,868\,870 T_1^7 T_2^9 - 1\,756\,766\,302 T_1^8 T_2^9 + 1\,783\,066\,944 T_1^9 T_2^9 - 290\,778\,726 T_1^{10} T_2^9 -$$

$$435\,191\,138 T_1^{11} T_2^9 + 205\,540\,897 T_1^{12} T_2^9 - 208\,354 T_1^{13} T_2^9 - 8\,752\,807 T_1^{14} T_2^9 + 26\,328 T_1^{15} T_2^9 - 39\,879 T_1^{16} T_2^9 -$$

$$1458 T_1^{17} T_2^9 + 23\,976 T_2^{10} + 1\,781\,100 T_1 T_2^{10} + 14\,009\,880 T_1^2 T_2^{10} - 51\,572\,501 T_1^3 T_2^{10} - 157\,100\,006 T_1^4 T_2^{10} +$$

$$636\,028\,621 T_1^5 T_2^{10} - 265\,646\,060 T_1^6 T_2^{10} - 1\,273\,213\,279 T_1^7 T_2^{10} + 1\,950\,131\,620 T_1^8 T_2^{10} - 616\,442\,032 T_1^9 T_2^{10} -$$

$$785\,384\,514 T_1^{10} T_2^{10} + 721\,501\,303 T_1^{11} T_2^{10} - 123\,593\,533 T_1^{12} T_2^{10} - 57\,302\,757 T_1^{13} T_2^{10} + 16\,081\,506 T_1^{14} T_2^{10} +$$

$$16\,239 T_1^{15} T_2^{10} + 121\,239 T_1^{16} T_2^{10} + 15\,066 T_1^{17} T_2^{10} - 174\,744 T_1 T_2^{11} - 4\,680\,840 T_1^2 T_2^{11} - 4\,985\,498 T_1^3 T_2^{11} +$$

$$112\,365\,283 T_1^4 T_2^{11} - 116\,524\,156 T_1^5 T_2^{11} - 462\,311\,041 T_1^6 T_2^{11} + 1\,079\,431\,086 T_1^7 T_2^{11} - 515\,854\,941 T_1^8 T_2^{11} -$$

$$781\,894\,806 T_1^9 T_2^{11} + 1\,120\,425\,089 T_1^{10} T_2^{11} - 410\,134\,734 T_1^{11} T_2^{11} - 112\,604\,775 T_1^{12} T_2^{11} + 107\,278\,106 T_1^{13} T_2^{11} -$$

$$16\,434\,170 T_1^{14} T_2^{11} - 263\,406 T_1^{15} T_2^{11} - 92\,862 T_1^{16} T_2^{11} - 66\,096 T_1^{17} T_2^{11} + 536\,688 T_1^2 T_2^{12} + 6\,000\,528 T_1^3 T_2^{12} -$$

$$19\,607\,714 T_1^4 T_2^{12} - 69\,752\,677 T_1^5 T_2^{12} + 286\,524\,038 T_1^6 T_2^{12} - 184\,847\,499 T_1^7 T_2^{12} - 444\,410\,672 T_1^8 T_2^{12} +$$

$$862\,496\,933 T_1^9 T_2^{12} - 481\,153\,737 T_1^{10} T_2^{12} - 112\,285\,491 T_1^{11} T_2^{12} + 244\,817\,042 T_1^{12} T_2^{12} - 93\,180\,775 T_1^{13} T_2^{12} +$$

$$7\,366\,868 T_1^{14} T_2^{12} + 1\,172\,211 T_1^{15} T_2^{12} - 331\,956 T_1^{16} T_2^{12} + 162\,810 T_1^{17} T_2^{12} - 910\,080 T_1^3 T_2^{13} - 3\,034\,956 T_1^4 T_2^{13} +$$

$$30\,395\,592 T_1^5 T_2^{13} - 27\,411\,859 T_1^6 T_2^{13} - 130\,094\,932 T_1^7 T_2^{13} + 320\,409\,237 T_1^8 T_2^{13} - 228\,994\,244 T_1^9 T_2^{13} -$$

$$97\,888\,925 T_1^{10} T_2^{13} + 265\,088\,898 T_1^{11} T_2^{13} - 166\,320\,561 T_1^{12} T_2^{13} + 35\,996\,612 T_1^{13} T_2^{13} + 3\,344\,365 T_1^{14} T_2^{13} -$$

$$2\,828\,142 T_1^{15} T_2^{13} + 1\,059\,786 T_1^{16} T_2^{13} - 250\,290 T_1^{17} T_2^{13} + 913\,248 T_1^4 T_2^{14} - 1\,272\,720 T_1^5 T_2^{14} - 15\,372\,728 T_1^6 T_2^{14} +$$

$$50\,134\,195 T_1^7 T_2^{14} - 37\,135\,808 T_1^8 T_2^{14} - 59\,328\,423 T_1^9 T_2^{14} + 143\,551\,174 T_1^{10} T_2^{14} - 120\,636\,810 T_1^{11} T_2^{14} +$$

$$41\,842\,586 T_1^{12} T_2^{14} + 2\,925\,081 T_1^{13} T_2^{14} - 8\,028\,544 T_1^{14} T_2^{14} + 4\,057\,521 T_1^{15} T_2^{14} - 1\,463\,625 T_1^{16} T_2^{14} +$$

$$250\,290 T_1^{17} T_2^{14} - 531\,000 T_1^5 T_2^{15} + 2\,375\,832 T_1^6 T_2^{15} - 365\,006 T_1^7 T_2^{15} - 14\,682\,079 T_1^8 T_2^{15} + 33\,619\,492 T_1^9 T_2^{15} -$$

$$33\,546\,269 T_1^{10} T_2^{15} + 13\,357\,076 T_1^{11} T_2^{15} + 4\,695\,217 T_1^{12} T_2^{15} - 9\,390\,552 T_1^{13} T_2^{15} + 6\,977\,757 T_1^{14} T_2^{15} -$$

$$3\,608\,142 T_1^{15} T_2^{15} + 1\,169\,217 T_1^{16} T_2^{15} - 162\,810 T_1^{17} T_2^{15} + 157\,608 T_1^6 T_2^{16} - 1\,017\,804 T_1^7 T_2^{16} + 2\,389\,116 T_1^8 T_2^{16} -$$

$$2\,254\,271 T_1^9 T_2^{16} - 313\,909 T_1^{10} T_2^{16} + 3\,368\,416 T_1^{11} T_2^{16} - 5\,002\,208 T_1^{12} T_2^{16} + 5\,086\,094 T_1^{13} T_2^{16} - 3\,859\,739 T_1^{14} T_2^{16} +$$

$$1\,947\,147 T_1^{15} T_2^{16} - 554\,742 T_1^{16} T_2^{16} + 66\,096 T_1^{17} T_2^{16} - 14\,688 T_1^7 T_2^{17} + 103\,428 T_1^8 T_2^{17} - 309\,630 T_1^9 T_2^{17} +$$

$$607\,044 T_1^{10} T_2^{17} - 1\,039\,962 T_1^{11} T_2^{17} + 1\,551\,174 T_1^{12} T_2^{17} - 1\,722\,516 T_1^{13} T_2^{17} + 1\,273\,110 T_1^{14} T_2^{17} - 577\,836 T_1^{15} T_2^{17} +$$

$$144\,234 T_1^{16} T_2^{17} - 15\,066 T_1^{17} T_2^{17} - 1296 T_1^8 T_2^{18} + 14\,364 T_1^9 T_2^{18} - 67\,014 T_1^{10} T_2^{18} + 172\,962 T_1^{11} T_2^{18} -$$

$$273\,618 T_1^{12} T_2^{18} + 276\,912 T_1^{13} T_2^{18} - 179\,388 T_1^{14} T_2^{18} + 71\,334 T_1^{15} T_2^{18} - 15\,714 T_1^{16} T_2^{18} + 1458 T_1^{17} T_2^{18} \left. \right\}$$

$$\gg \text{Knot}[10, 37] \rightarrow \left\{ \frac{4 - 13 T + 19 T^2 - 13 T^3 + 4 T^4}{T^2}, \frac{1}{T_1^8 T_2^8} \right.$$

$$\left. \begin{aligned} & (4 - 13 T_1 + 19 T_1^2 - 13 T_1^3 + 4 T_1^4) (4 - 13 T_2 + 19 T_2^2 - 13 T_2^3 + 4 T_2^4) (4 - 13 T_1 T_2 + 19 T_1^2 T_2^2 - 13 T_1^3 T_2^3 + 4 T_1^4 T_2^4) \\ & (832 - 3056 T_1 + 4320 T_1^2 - 2896 T_1^3 + 768 T_1^4 - 4160 T_2 + 13208 T_1 T_2 - 15080 T_1^2 T_2 + 6032 T_1^3 T_2 + 1404 T_1^4 T_2 - \\ & 1248 T_1^5 T_2 + 8480 T_2^2 - 20040 T_1 T_2^2 + 8740 T_1^2 T_2^2 + 16417 T_1^3 T_2^2 - 20534 T_1^4 T_2^2 + 6616 T_1^5 T_2^2 - 8528 T_2^3 + \\ & 8112 T_1 T_2^3 + 24713 T_1^2 T_2^3 - 48464 T_1^3 T_2^3 + 23530 T_1^4 T_2^3 + 7904 T_1^5 T_2^3 - 8216 T_1^6 T_2^3 + 1248 T_1^7 T_2^3 + 4304 T_2^4 + \\ & 8028 T_1 T_2^4 - 37382 T_1^2 T_2^4 + 28470 T_1^3 T_2^4 + 21008 T_1^4 T_2^4 - 37590 T_1^5 T_2^4 + 12838 T_1^6 T_2^4 + 1092 T_1^7 T_2^4 - \\ & 768 T_1^8 T_2^4 - 832 T_2^5 - 9152 T_1 T_2^5 + 13988 T_1^2 T_2^5 + 16952 T_1^3 T_2^5 - 49478 T_1^4 T_2^5 + 31512 T_1^5 T_2^5 + 2951 T_1^6 T_2^5 - \\ & 8112 T_1^7 T_2^5 + 1872 T_1^8 T_2^5 + 2432 T_1 T_2^6 + 4160 T_1^2 T_2^6 - 21760 T_1^3 T_2^6 + 21314 T_1^4 T_2^6 + 5415 T_1^5 T_2^6 - \\ & 20336 T_1^6 T_2^6 + 10920 T_1^7 T_2^6 - 1824 T_1^8 T_2^6 - 2496 T_1^9 T_2^6 + 3328 T_1^{10} T_2^6 + 5252 T_1^{11} T_2^6 - 16016 T_1^{12} T_2^6 + \\ & 14456 T_1^{13} T_2^6 - 5304 T_1^{14} T_2^6 + 624 T_1^{15} T_2^6 + 1024 T_1^{16} T_2^6 - 3264 T_1^{17} T_2^6 + 4304 T_1^{18} T_2^6 - 2656 T_1^{19} T_2^6 + 624 T_1^{20} T_2^6) \end{aligned} \right\}$$

$$\gg \text{Knot}[10, 38] \rightarrow \left\{ -\frac{4 - 15 T + 21 T^2 - 15 T^3 + 4 T^4}{T^2}, \right.$$

$$\left. -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \begin{aligned} & (81920 - 600576 T_1 + 1943296 T_1^2 - 3672320 T_1^3 + 4454400 T_1^4 - 3552768 T_1^5 + 1811968 T_1^6 - \\ & 534272 T_1^7 + 68608 T_1^8 - 877056 T_2 + 5909632 T_1 T_2 - 16969472 T_1^2 T_2 + 26879456 T_1^3 T_2 - 24209664 T_1^4 T_2 + \\ & 9629216 T_1^5 T_2 + 3173632 T_1^6 T_2 - 5738656 T_1^7 T_2 + 2627520 T_1^8 T_2 - 429824 T_1^9 T_2 + 4139264 T_2^2 - \\ & 24724736 T_1 T_2^2 + 58171528 T_1^2 T_2^2 - 61654072 T_1^3 T_2^2 + 5175040 T_1^4 T_2^2 + 64020760 T_1^5 T_2^2 - 76142880 T_1^6 T_2^2 + \\ & 36674888 T_1^7 T_2^2 - 2537464 T_1^8 T_2^2 - 4199136 T_1^9 T_2^2 + 1125248 T_1^{10} T_2^2 - 11448832 T_2^3 + 57186688 T_1 T_2^3 - \\ & 89955216 T_1^2 T_2^3 - 13699912 T_1^3 T_2^3 + 230071080 T_1^4 T_2^3 - 318747868 T_1^5 T_2^3 + 163746756 T_1^6 T_2^3 + \\ & 35781468 T_1^7 T_2^3 - 83783552 T_1^8 T_2^3 + 32048728 T_1^9 T_2^3 + 105984 T_1^{10} T_2^3 - 1581440 T_1^{11} T_2^3 + 20738560 T_2^4 - \\ & 77533248 T_1 T_2^4 + 17525120 T_1^2 T_2^4 + 323663300 T_1^3 T_2^4 - 624886646 T_1^4 T_2^4 + 365230073 T_1^5 T_2^4 + \\ & 257481025 T_1^6 T_2^4 - 512606063 T_1^7 T_2^4 + 257961962 T_1^8 T_2^4 + 12198632 T_1^9 T_2^4 - 48148888 T_1^{10} T_2^4 + \\ & 8231744 T_1^{11} T_2^4 + 1233536 T_1^{12} T_2^4 - 25844736 T_2^5 + 53716992 T_1 T_2^5 + 177240256 T_1^2 T_2^5 - 651635080 T_1^3 T_2^5 + \\ & 538729855 T_1^4 T_2^5 + 543926214 T_1^5 T_2^5 - 1388275965 T_1^6 T_2^5 + 899661166 T_1^7 T_2^5 + 112324371 T_1^8 T_2^5 - \\ & 418004762 T_1^9 T_2^5 + 150170120 T_1^{10} T_2^5 + 16672040 T_1^{11} T_2^5 - 11379712 T_1^{12} T_2^5 - 466304 T_1^{13} T_2^5 + 22455552 T_2^6 + \\ & 5348032 T_1 T_2^6 - 333657664 T_1^2 T_2^6 + 538468284 T_1^3 T_2^6 + 432074195 T_1^4 T_2^6 - 1931896763 T_1^5 T_2^6 + \\ & 1707055042 T_1^6 T_2^6 + 322754486 T_1^7 T_2^6 - 1532952402 T_1^8 T_2^6 + 872026713 T_1^9 T_2^6 + 52391920 T_1^{10} T_2^6 - \\ & 179879932 T_1^{11} T_2^6 + 26341048 T_1^{12} T_2^6 + 6457536 T_1^{13} T_2^6 + 49280 T_1^{14} T_2^6 - 13392640 T_2^7 - 50000768 T_1 T_2^7 + \\ & 287152832 T_1^2 T_2^7 + 32817368 T_1^3 T_2^7 - 1425355309 T_1^4 T_2^7 + 1923355408 T_1^5 T_2^7 + 302149586 T_1^6 T_2^7 - \\ & 2852566094 T_1^7 T_2^7 + 2338964088 T_1^8 T_2^7 - 5129000 T_1^9 T_2^7 - 932929443 T_1^{10} T_2^7 + 374089206 T_1^{11} T_2^7 + \\ & 38875224 T_1^{12} T_2^7 - 28907000 T_1^{13} T_2^7 - 1338624 T_1^{14} T_2^7 - 18560 T_1^{15} T_2^7 + 5204480 T_2^8 + 50383296 T_1 T_2^8 - \\ & 101769640 T_1^2 T_2^8 - 477712756 T_1^3 T_2^8 + 1266624154 T_1^4 T_2^8 - 45145405 T_1^5 T_2^8 - 2882920182 T_1^6 T_2^8 + \\ & 3419556036 T_1^7 T_2^8 - 279674774 T_1^8 T_2^8 - 2274739922 T_1^9 T_2^8 + 1613657822 T_1^{10} T_2^8 - 60433705 T_1^{11} T_2^8 - \\ & 275637288 T_1^{12} T_2^8 + 50219768 T_1^{13} T_2^8 + 9140416 T_1^{14} T_2^8 + 102112 T_1^{15} T_2^8 + 32512 T_1^{16} T_2^8 - 1173504 T_2^9 - \\ & 25793152 T_1 T_2^9 - 30746928 T_1^2 T_2^9 + 421117240 T_1^3 T_2^9 - 258170536 T_1^4 T_2^9 - 1551215908 T_1^5 T_2^9 + \\ & 2820863079 T_1^6 T_2^9 - 559514066 T_1^7 T_2^9 - 3042034570 T_1^8 T_2^9 + 3253186724 T_1^9 T_2^9 - 610048604 T_1^{10} T_2^9 - \\ & 892058418 T_1^{11} T_2^9 + 482704049 T_1^{12} T_2^9 + 3278054 T_1^{13} T_2^9 - 28433036 T_1^{14} T_2^9 - 390336 T_1^{15} T_2^9 - 221632 T_1^{16} T_2^9 - \\ & 9216 T_1^{17} T_2^9 + 114688 T_2^{10} + 6888960 T_1 T_2^{10} + 45618304 T_1^2 T_2^{10} - 133288736 T_1^3 T_2^{10} - 373959336 T_1^4 T_2^{10} + \\ & 1298303668 T_1^5 T_2^{10} - 510246868 T_1^6 T_2^{10} - 2290393167 T_1^7 T_2^{10} + 3513894018 T_1^8 T_2^{10} - 1167842964 T_1^9 T_2^{10} - \\ & 1467781816 T_1^{10} T_2^{10} + 1475980031 T_1^{11} T_2^{10} - 273516909 T_1^{12} T_2^{10} - 156713200 T_1^{13} T_2^{10} + 47555140 T_1^{14} T_2^{10} + \\ & 1290648 T_1^{15} T_2^{10} + 579680 T_1^{16} T_2^{10} + 80640 T_1^{17} T_2^{10} - 749568 T_1 T_2^{11} - 16922368 T_1^2 T_2^{11} - 18275712 T_1^3 T_2^{11} + \\ & 289132784 T_1^4 T_2^{11} - 246212536 T_1^5 T_2^{11} - 951901436 T_1^6 T_2^{11} + 2082466138 T_1^7 T_2^{11} - 984638581 T_1^8 T_2^{11} - \\ & 1461790076 T_1^9 T_2^{11} + 2172912827 T_1^{10} T_2^{11} - 830760020 T_1^{11} T_2^{11} - 278489365 T_1^{12} T_2^{11} + 279597506 T_1^{13} T_2^{11} - \\ & 42033900 T_1^{14} T_2^{11} - 3284160 T_1^{15} T_2^{11} - 521152 T_1^{16} T_2^{11} - 313344 T_1^{17} T_2^{11} + 2169856 T_2^{12} + 21383680 T_1 T_2^{12} - \\ & 53727552 T_1^2 T_2^{12} - 187174080 T_1^3 T_2^{12} + 648957976 T_1^4 T_2^{12} - 381189584 T_1^5 T_2^{12} - 904960892 T_1^6 T_2^{12} + \\ & 1728444287 T_1^7 T_2^{12} - 960086671 T_1^8 T_2^{12} - 279172891 T_1^9 T_2^{12} + 588052610 T_1^{10} T_2^{12} - 231439966 T_1^{11} T_2^{12} + \\ & 9013688 T_1^{12} T_2^{12} + 6499232 T_1^{13} T_2^{12} - 824576 T_1^{14} T_2^{12} + 714240 T_1^{15} T_2^{12} - 3608576 T_1^{16} T_2^{12} - \end{aligned} \right.$$

$$\begin{aligned}
 & 11\,737\,856\,T_1^4\,T_2^{13} + 88\,930\,432\,T_1^5\,T_2^{13} - 60\,915\,728\,T_1^6\,T_2^{13} - 320\,801\,976\,T_1^7\,T_2^{13} + 722\,774\,964\,T_1^8\,T_2^{13} - \\
 & 487\,517\,708\,T_1^9\,T_2^{13} - 250\,345\,986\,T_1^{10}\,T_2^{13} + 632\,947\,134\,T_1^{11}\,T_2^{13} - 400\,881\,398\,T_1^{12}\,T_2^{13} + 73\,591\,572\,T_1^{13}\,T_2^{13} + \\
 & 22\,625\,084\,T_1^{14}\,T_2^{13} - 10\,073\,936\,T_1^{15}\,T_2^{13} + 3\,136\,832\,T_1^{16}\,T_2^{13} - 1\,057\,536\,T_1^{17}\,T_2^{13} + 3\,673\,088\,T_1^{18}\,T_2^{13} - \\
 & 3\,031\,040\,T_1^5\,T_2^{14} - 49\,788\,224\,T_1^6\,T_2^{14} + 135\,934\,080\,T_1^7\,T_2^{14} - 84\,209\,232\,T_1^8\,T_2^{14} - 166\,073\,036\,T_1^9\,T_2^{14} + \\
 & 369\,674\,574\,T_1^{10}\,T_2^{14} - 300\,592\,276\,T_1^{11}\,T_2^{14} + 89\,069\,204\,T_1^{12}\,T_2^{14} + 28\,145\,946\,T_1^{13}\,T_2^{14} - 30\,223\,636\,T_1^{14}\,T_2^{14} + \\
 & 11\,926\,208\,T_1^{15}\,T_2^{14} - 4\,588\,544\,T_1^{16}\,T_2^{14} + 1\,057\,536\,T_1^{17}\,T_2^{14} - 2\,242\,560\,T_1^{18}\,T_2^{14} + 7\,990\,016\,T_1^{19}\,T_2^{14} + \\
 & 1\,651\,584\,T_1^7\,T_2^{15} - 48\,348\,576\,T_1^8\,T_2^{15} + 98\,645\,968\,T_1^9\,T_2^{15} - 89\,808\,748\,T_1^{10}\,T_2^{15} + 24\,712\,604\,T_1^{11}\,T_2^{15} + \\
 & 28\,290\,944\,T_1^{12}\,T_2^{15} - 35\,441\,828\,T_1^{13}\,T_2^{15} + 21\,444\,468\,T_1^{14}\,T_2^{15} - 10\,360\,480\,T_1^{15}\,T_2^{15} + 3\,951\,296\,T_1^{16}\,T_2^{15} - \\
 & 714\,240\,T_1^{17}\,T_2^{15} + 726\,016\,T_1^{18}\,T_2^{15} - 3\,938\,816\,T_1^{19}\,T_2^{15} + 7\,867\,840\,T_1^{20}\,T_2^{15} - 5\,616\,096\,T_1^{21}\,T_2^{15} - 4\,696\,048\,T_1^{22}\,T_2^{15} + \\
 & 15\,147\,128\,T_1^{23}\,T_2^{15} - 18\,464\,384\,T_1^{24}\,T_2^{15} + 15\,915\,432\,T_1^{25}\,T_2^{15} - 11\,262\,752\,T_1^{26}\,T_2^{15} + 6\,138\,232\,T_1^{27}\,T_2^{15} - \\
 & 2\,095\,776\,T_1^{28}\,T_2^{15} + 313\,344\,T_1^{29}\,T_2^{15} - 75\,776\,T_1^{30}\,T_2^{15} + 464\,896\,T_1^{31}\,T_2^{15} - 1\,273\,216\,T_1^{32}\,T_2^{15} + 2\,334\,208\,T_1^{33}\,T_2^{15} - \\
 & 3\,643\,552\,T_1^{34}\,T_2^{15} + 5\,029\,120\,T_1^{35}\,T_2^{15} - 5\,510\,368\,T_1^{36}\,T_2^{15} + 4\,293\,760\,T_1^{37}\,T_2^{15} - 2\,177\,696\,T_1^{38}\,T_2^{15} + \\
 & 636\,864\,T_1^{39}\,T_2^{15} - 80\,640\,T_1^{40}\,T_2^{15} - 8192\,T_1^8\,T_2^{18} + 77\,824\,T_1^9\,T_2^{18} - 321\,024\,T_1^{10}\,T_2^{18} + 761\,600\,T_1^{11}\,T_2^{18} - \\
 & \left. 1\,155\,072\,T_1^{12}\,T_2^{18} + 1\,167\,616\,T_1^{13}\,T_2^{18} - 787\,200\,T_1^{14}\,T_2^{18} + 339\,968\,T_1^{15}\,T_2^{18} - 84\,736\,T_1^{16}\,T_2^{18} + 9216\,T_1^{17}\,T_2^{18} \right\}
 \end{aligned}$$

» Knot [10, 39] $\rightarrow \left\{ -\frac{2 - 8T + 13T^2 - 15T^3 + 13T^4 - 8T^5 + 2T^6}{T^3}, \right.$

$$\begin{aligned}
 & -\frac{1}{T_1^{12}\,T_2^{12}\,(-1 + 2T_2)} \left(1472 - 11\,752\,T_1 + 43\,976\,T_1^2 - 106\,940\,T_1^3 + 193\,148\,T_1^4 - 274\,252\,T_1^5 + 312\,624\,T_1^6 - \right. \\
 & 288\,080\,T_1^7 + 213\,468\,T_1^8 - 123\,364\,T_1^9 + 51\,620\,T_1^{10} - 13\,488\,T_1^{11} + 1592\,T_1^{12} - 16\,432\,T_2 + 120\,856\,T_1\,T_2 - \\
 & 406\,696\,T_1^2\,T_2 + 873\,212\,T_1^3\,T_2 - 1\,367\,844\,T_1^4\,T_2 + 1\,630\,200\,T_1^5\,T_2 - 1\,455\,744\,T_1^6\,T_2 + 900\,180\,T_1^7\,T_2 - \\
 & 255\,196\,T_1^8\,T_2 - 191\,056\,T_1^9\,T_2 + 322\,108\,T_1^{10}\,T_2 - 221\,056\,T_1^{11}\,T_2 + 78\,200\,T_1^{12}\,T_2 - 11\,216\,T_1^{13}\,T_2 + 82\,664\,T_2^2 - \\
 & 543\,668\,T_1\,T_2^2 + 1\,556\,292\,T_1^2\,T_2^2 - 2\,682\,830\,T_1^3\,T_2^2 + 3\,071\,366\,T_1^4\,T_2^2 - 1\,997\,194\,T_1^5\,T_2^2 - 441\,352\,T_1^6\,T_2^2 + \\
 & 2\,974\,676\,T_1^7\,T_2^2 - 4\,158\,008\,T_1^8\,T_2^2 + 3\,621\,648\,T_1^9\,T_2^2 - 2\,043\,678\,T_1^{10}\,T_2^2 + 510\,978\,T_1^{11}\,T_2^2 + 193\,630\,T_1^{12}\,T_2^2 - \\
 & 174\,664\,T_1^{13}\,T_2^2 + 34\,716\,T_1^{14}\,T_2^2 - 255\,952\,T_2^3 + 1\,454\,184\,T_1\,T_2^3 - 3\,233\,976\,T_1^2\,T_2^3 + 3\,463\,408\,T_1^3\,T_2^3 - 412\,716\,T_1^4\,T_2^3 - \\
 & 5\,710\,006\,T_1^5\,T_2^3 + 12\,033\,316\,T_1^6\,T_2^3 - 14\,091\,838\,T_1^7\,T_2^3 + 10\,262\,750\,T_1^8\,T_2^3 - 3\,552\,934\,T_1^9\,T_2^3 - 1\,973\,910\,T_1^{10}\,T_2^3 + \\
 & 3\,939\,078\,T_1^{11}\,T_2^3 - 2\,571\,720\,T_1^{12}\,T_2^3 + 516\,586\,T_1^{13}\,T_2^3 + 170\,716\,T_1^{14}\,T_2^3 - 64\,484\,T_1^{15}\,T_2^3 + 564\,184\,T_2^4 - \\
 & 2\,668\,528\,T_1\,T_2^4 + 3\,877\,692\,T_1^2\,T_2^4 + 393\,528\,T_1^3\,T_2^4 - 9\,772\,223\,T_1^4\,T_2^4 + 19\,341\,210\,T_1^5\,T_2^4 - 21\,774\,703\,T_1^6\,T_2^4 + \\
 & 11\,992\,450\,T_1^7\,T_2^4 + 4\,464\,239\,T_1^8\,T_2^4 - 15\,669\,005\,T_1^9\,T_2^4 + 16\,435\,081\,T_1^{10}\,T_2^4 - 9\,260\,483\,T_1^{11}\,T_2^4 + 447\,518\,T_1^{12}\,T_2^4 + \\
 & 3\,275\,554\,T_1^{13}\,T_2^4 - 1\,645\,184\,T_1^{14}\,T_2^4 + 37\,976\,T_1^{15}\,T_2^4 + 80\,316\,T_1^{16}\,T_2^4 - 962\,552\,T_2^5 + 3\,617\,444\,T_1\,T_2^5 - \\
 & 1\,820\,016\,T_1^2\,T_2^5 - 9\,163\,462\,T_1^3\,T_2^5 + 20\,816\,372\,T_1^4\,T_2^5 - 23\,385\,078\,T_1^5\,T_2^5 + 10\,794\,684\,T_1^6\,T_2^5 + 14\,052\,666\,T_1^7\,T_2^5 - \\
 & 31\,926\,850\,T_1^8\,T_2^5 + 27\,482\,237\,T_1^9\,T_2^5 - 9\,219\,265\,T_1^{10}\,T_2^5 - 8\,063\,278\,T_1^{11}\,T_2^5 + 14\,978\,579\,T_1^{12}\,T_2^5 - 8\,699\,885\,T_1^{13}\,T_2^5 - \\
 & 758\,930\,T_1^{14}\,T_2^5 + 2\,317\,050\,T_1^{15}\,T_2^5 - 400\,780\,T_1^{16}\,T_2^5 - 64\,400\,T_1^{17}\,T_2^5 + 1\,327\,416\,T_2^6 - 3\,628\,600\,T_1\,T_2^6 - \\
 & 3\,308\,868\,T_1^2\,T_2^6 + 18\,888\,364\,T_1^3\,T_2^6 - 23\,467\,871\,T_1^4\,T_2^6 + 12\,032\,868\,T_1^5\,T_2^6 + 11\,785\,133\,T_1^6\,T_2^6 - 35\,251\,000\,T_1^7\,T_2^6 + \\
 & 32\,793\,854\,T_1^8\,T_2^6 - 3\,795\,060\,T_1^9\,T_2^6 - 19\,055\,530\,T_1^{10}\,T_2^6 + 21\,985\,487\,T_1^{11}\,T_2^6 - 10\,072\,152\,T_1^{12}\,T_2^6 - 8\,080\,864\,T_1^{13}\,T_2^6 + \\
 & 14\,390\,648\,T_1^{14}\,T_2^6 - 4\,468\,940\,T_1^{15}\,T_2^6 - 1\,665\,790\,T_1^{16}\,T_2^6 + 691\,284\,T_1^{17}\,T_2^6 + 20\,216\,T_1^{18}\,T_2^6 - 1\,505\,112\,T_2^7 + \\
 & 2\,369\,676\,T_1\,T_2^7 + 9\,845\,232\,T_1^2\,T_2^7 - 23\,329\,868\,T_1^3\,T_2^7 + 12\,393\,416\,T_1^4\,T_2^7 + 9\,744\,709\,T_1^5\,T_2^7 - 32\,331\,385\,T_1^6\,T_2^7 + \\
 & 42\,469\,610\,T_1^7\,T_2^7 - 20\,258\,338\,T_1^8\,T_2^7 - 11\,372\,784\,T_1^9\,T_2^7 + 9\,815\,598\,T_1^{10}\,T_2^7 + 8\,935\,221\,T_1^{11}\,T_2^7 - 22\,367\,921\,T_1^{12}\,T_2^7 + \\
 & 26\,588\,026\,T_1^{13}\,T_2^7 - 11\,191\,152\,T_1^{14}\,T_2^7 - 10\,354\,562\,T_1^{15}\,T_2^7 + 8\,833\,566\,T_1^{16}\,T_2^7 - 232\,860\,T_1^{17}\,T_2^7 - 672\,700\,T_1^{18}\,T_2^7 + \\
 & 24\,592\,T_1^{19}\,T_2^7 + 1\,407\,304\,T_2^8 - 261\,072\,T_1\,T_2^8 - 14\,302\,596\,T_1^2\,T_2^8 + 17\,036\,568\,T_1^3\,T_2^8 + 10\,838\,790\,T_1^4\,T_2^8 - \\
 & 31\,066\,042\,T_1^5\,T_2^8 + 41\,174\,956\,T_1^6\,T_2^8 - 35\,920\,607\,T_1^7\,T_2^8 + 4\,217\,942\,T_1^8\,T_2^8 + 13\,219\,189\,T_1^9\,T_2^8 + 11\,734\,145\,T_1^{10}\,T_2^8 - \\
 & 23\,379\,581\,T_1^{11}\,T_2^8 + 11\,236\,577\,T_1^{12}\,T_2^8 + 3\,003\,187\,T_1^{13}\,T_2^8 - 23\,684\,428\,T_1^{14}\,T_2^8 + 29\,670\,157\,T_1^{15}\,T_2^8 - \\
 & 4\,131\,794\,T_1^{16}\,T_2^8 - 7\,962\,820\,T_1^{17}\,T_2^8 + 1\,987\,044\,T_1^{18}\,T_2^8 + 359\,140\,T_1^{19}\,T_2^8 - 42\,648\,T_2^{20} - 1\,080\,496\,T_2^9 - \\
 & 1\,665\,224\,T_1\,T_2^9 + 13\,797\,996\,T_1^2\,T_2^9 - 1\,620\,746\,T_1^3\,T_2^9 - 31\,524\,458\,T_1^4\,T_2^9 + 30\,620\,137\,T_1^5\,T_2^9 - 21\,994\,852\,T_1^6\,T_2^9 + \\
 & 6\,071\,683\,T_1^7\,T_2^9 + 21\,894\,363\,T_1^8\,T_2^9 - 15\,502\,752\,T_1^9\,T_2^9 - 19\,870\,516\,T_1^{10}\,T_2^9 + 5\,048\,258\,T_1^{11}\,T_2^9 + 23\,949\,778\,T_1^{12}\,T_2^9 - \\
 & 28\,550\,323\,T_1^{13}\,T_2^9 + 29\,358\,719\,T_1^{14}\,T_2^9 - 9\,684\,133\,T_1^{15}\,T_2^9 - 25\,105\,359\,T_1^{16}\,T_2^9 + 17\,252\,492\,T_1^{17}\,T_2^9 + \\
 & 2\,018\,994\,T_1^{18}\,T_2^9 - 2\,154\,238\,T_1^{19}\,T_2^9 - 40\,892\,T_1^{20}\,T_2^9 + 34\,732\,T_1^{21}\,T_2^9 + 669\,064\,T_2^{10} + 2\,579\,868\,T_1\,T_2^{10} - \\
 & 8\,991\,100\,T_1^2\,T_2^{10} - 12\,758\,136\,T_1^3\,T_2^{10} + 31\,517\,409\,T_1^4\,T_2^{10} - 1\,362\,373\,T_1^5\,T_2^{10} - 10\,599\,355\,T_1^6\,T_2^{10} + \\
 & 14\,710\,687\,T_1^7\,T_2^{10} - 18\,167\,745\,T_1^8\,T_2^{10} - 13\,434\,849\,T_1^9\,T_2^{10} + 36\,527\,911\,T_1^{10}\,T_2^{10} + 13\,881\,304\,T_1^{11}\,T_2^{10} - \\
 & 38\,557\,037\,T_1^{12}\,T_2^{10} + 16\,186\,631\,T_1^{13}\,T_2^{10} + 1\,115\,137\,T_1^{14}\,T_2^{10} - 28\,505\,668\,T_1^{15}\,T_2^{10} + 44\,151\,160\,T_1^{16}\,T_2^{10} -
 \end{aligned}$$

$$\begin{aligned}
 & 5315501 T_1^{17} T_2^{10} - 14294977 T_1^{18} T_2^{10} + 2466196 T_1^{19} T_2^{10} + 1252738 T_1^{20} T_2^{10} - 106864 T_1^{21} T_2^{10} - 17532 T_1^{22} T_2^{10} - \\
 & 319456 T_1^{11} T_2^{11} - 2364384 T_1 T_2^{11} + 3028520 T_1^2 T_2^{11} + 18175780 T_1^3 T_2^{11} - 13828572 T_1^4 T_2^{11} - 25563992 T_1^5 T_2^{11} + \\
 & 9699708 T_1^6 T_2^{11} + 10614755 T_1^7 T_2^{11} - 20199871 T_1^8 T_2^{11} + 38752391 T_1^9 T_2^{11} - 12874589 T_1^{10} T_2^{11} - \\
 & 63371115 T_1^{11} T_2^{11} + 49513935 T_1^{12} T_2^{11} + 10751107 T_1^{13} T_2^{11} - 36221512 T_1^{14} T_2^{11} + 52698562 T_1^{15} T_2^{11} - \\
 & 35852990 T_1^{16} T_2^{11} - 19835292 T_1^{17} T_2^{11} + 19105152 T_1^{18} T_2^{11} + 4865201 T_1^{19} T_2^{11} - 3332418 T_1^{20} T_2^{11} - \\
 & 304624 T_1^{21} T_2^{11} + 99516 T_1^{22} T_2^{11} + 4900 T_1^{23} T_2^{11} + 107712 T_2^{12} + 1489744 T_1 T_2^{12} + 1177488 T_1^2 T_2^{12} - \\
 & 14416038 T_1^3 T_2^{12} - 5957885 T_1^4 T_2^{12} + 29335209 T_1^5 T_2^{12} + 15021375 T_1^6 T_2^{12} - 27135487 T_1^7 T_2^{12} + \\
 & 8614466 T_1^8 T_2^{12} + 12673090 T_1^9 T_2^{12} - 65377609 T_1^{10} T_2^{12} + 98456829 T_1^{11} T_2^{12} - 3704331 T_1^{12} T_2^{12} - \\
 & 81095129 T_1^{13} T_2^{12} + 83618223 T_1^{14} T_2^{12} - 64762526 T_1^{15} T_2^{12} + 14634681 T_1^{16} T_2^{12} + 34621864 T_1^{17} T_2^{12} - \\
 & 6560233 T_1^{18} T_2^{12} - 15417070 T_1^{19} T_2^{12} + 2035564 T_1^{20} T_2^{12} + 1912674 T_1^{21} T_2^{12} - 142610 T_1^{22} T_2^{12} - 38248 T_1^{23} T_2^{12} - \\
 & 352 T_1^{24} T_2^{12} - 22016 T_2^{13} - 616704 T_1 T_2^{13} - 2408384 T_1^2 T_2^{13} + 6091192 T_1^3 T_2^{13} + 16879064 T_1^4 T_2^{13} - \\
 & 15827178 T_1^5 T_2^{13} - 31286287 T_1^6 T_2^{13} + 10445189 T_1^7 T_2^{13} + 28226220 T_1^8 T_2^{13} - 46966288 T_1^9 T_2^{13} + \\
 & 59380234 T_1^{10} T_2^{13} - 10545931 T_1^{11} T_2^{13} - 120797085 T_1^{12} T_2^{13} + 152779789 T_1^{13} T_2^{13} - 90320561 T_1^{14} T_2^{13} + \\
 & 35633001 T_1^{15} T_2^{13} + 18338082 T_1^{16} T_2^{13} - 34117595 T_1^{17} T_2^{13} - 12568454 T_1^{18} T_2^{13} + 17072232 T_1^{19} T_2^{13} + \\
 & 5196181 T_1^{20} T_2^{13} - 3668237 T_1^{21} T_2^{13} - 279740 T_1^{22} T_2^{13} + 124910 T_1^{23} T_2^{13} + 3384 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} + \\
 & 1984 T_2^{14} + 145936 T_1 T_2^{14} + 1523472 T_1^2 T_2^{14} + 605080 T_1^3 T_2^{14} - 14798914 T_1^4 T_2^{14} - 4419946 T_1^5 T_2^{14} + \\
 & 33995702 T_1^6 T_2^{14} + 9183338 T_1^7 T_2^{14} - 34041858 T_1^8 T_2^{14} + 22314283 T_1^9 T_2^{14} + 5340393 T_1^{10} T_2^{14} - \\
 & 78462234 T_1^{11} T_2^{14} + 155810225 T_1^{12} T_2^{14} - 101909301 T_1^{13} T_2^{14} + 13418035 T_1^{14} T_2^{14} + 19042368 T_1^{15} T_2^{14} - \\
 & 33863684 T_1^{16} T_2^{14} + 13305956 T_1^{17} T_2^{14} + 25462389 T_1^{18} T_2^{14} - 5400954 T_1^{19} T_2^{14} - 14197157 T_1^{20} T_2^{14} + \\
 & 3029739 T_1^{21} T_2^{14} + 1449718 T_1^{22} T_2^{14} - 222290 T_1^{23} T_2^{14} - 15064 T_1^{24} T_2^{14} + 720 T_1^{25} T_2^{14} - 14528 T_1 T_2^{15} - \\
 & 454208 T_1^2 T_2^{15} - 2128560 T_1^3 T_2^{15} + 4687472 T_1^4 T_2^{15} + 17101144 T_1^5 T_2^{15} - 19795894 T_1^6 T_2^{15} - 27949304 T_1^7 T_2^{15} + \\
 & 29399462 T_1^8 T_2^{15} - 1500499 T_1^9 T_2^{15} - 31294804 T_1^{10} T_2^{15} + 79818815 T_1^{11} T_2^{15} - 90772684 T_1^{12} T_2^{15} + \\
 & 10790595 T_1^{13} T_2^{15} + 33553442 T_1^{14} T_2^{15} - 17729467 T_1^{15} T_2^{15} + 7165170 T_1^{16} T_2^{15} + 11320810 T_1^{17} T_2^{15} - \\
 & 17348338 T_1^{18} T_2^{15} - 15402230 T_1^{19} T_2^{15} + 18024372 T_1^{20} T_2^{15} + 1320727 T_1^{21} T_2^{15} - 2973542 T_1^{22} T_2^{15} + \\
 & 215800 T_1^{23} T_2^{15} + 42588 T_1^{24} T_2^{15} - 3276 T_1^{25} T_2^{15} + 52064 T_1^{26} T_2^{15} + 908920 T_1^{27} T_2^{15} + 1458572 T_1^{28} T_2^{15} - \\
 & 11216868 T_1^{29} T_2^{15} - 6454692 T_1^{30} T_2^{15} + 37870746 T_1^{31} T_2^{15} - 13568707 T_1^{32} T_2^{15} - 20625671 T_1^{33} T_2^{15} + \\
 & 45119447 T_1^{34} T_2^{15} - 62457756 T_1^{35} T_2^{15} + 38062659 T_1^{36} T_2^{15} + 19473979 T_1^{37} T_2^{15} - 15894844 T_1^{38} T_2^{15} - \\
 & 11403259 T_1^{39} T_2^{15} + 8068358 T_1^{40} T_2^{15} - 1813051 T_1^{41} T_2^{15} - 12991573 T_1^{42} T_2^{15} + 30862498 T_1^{43} T_2^{15} - \\
 & 10969846 T_1^{44} T_2^{15} - 8264236 T_1^{45} T_2^{15} + 3983404 T_1^{46} T_2^{15} - 13142 T_1^{47} T_2^{15} - 88428 T_1^{48} T_2^{15} + 9252 T_1^{49} T_2^{15} - \\
 & 124544 T_1^{50} T_2^{15} - 1292480 T_1^{51} T_2^{15} + 918016 T_1^{52} T_2^{15} + 13908000 T_1^{53} T_2^{15} - 14028498 T_1^{54} T_2^{15} - 23918016 T_1^{55} T_2^{15} + \\
 & 43291871 T_1^{56} T_2^{15} - 39566067 T_1^{57} T_2^{15} + 22730740 T_1^{58} T_2^{15} + 11502148 T_1^{59} T_2^{15} - 32853592 T_1^{60} T_2^{15} + \\
 & 5704990 T_1^{61} T_2^{15} + 7052981 T_1^{62} T_2^{15} + 14001338 T_1^{63} T_2^{15} - 28778830 T_1^{64} T_2^{15} + 34425149 T_1^{65} T_2^{15} - \\
 & 24044361 T_1^{66} T_2^{15} - 5840140 T_1^{67} T_2^{15} + 14166361 T_1^{68} T_2^{15} - 3642750 T_1^{69} T_2^{15} - 376230 T_1^{70} T_2^{15} + \\
 & 145576 T_1^{71} T_2^{15} - 18648 T_1^{72} T_2^{15} + 221792 T_1^{73} T_2^{15} + 1292648 T_1^{74} T_2^{15} - 4010156 T_1^{75} T_2^{15} - 8666572 T_1^{76} T_2^{15} + \\
 & 26274656 T_1^{77} T_2^{15} - 11823186 T_1^{78} T_2^{15} - 14213842 T_1^{79} T_2^{15} + 31983909 T_1^{80} T_2^{15} - 36699761 T_1^{81} T_2^{15} + \\
 & 18808655 T_1^{82} T_2^{15} + 8309940 T_1^{83} T_2^{15} + 2397018 T_1^{84} T_2^{15} - 31357723 T_1^{85} T_2^{15} + 37857215 T_1^{86} T_2^{15} - \\
 & 24166390 T_1^{87} T_2^{15} - 1306230 T_1^{88} T_2^{15} + 21483712 T_1^{89} T_2^{15} - 14918505 T_1^{90} T_2^{15} + 1825188 T_1^{91} T_2^{15} + \\
 & 808688 T_1^{92} T_2^{15} - 196740 T_1^{93} T_2^{15} + 28908 T_1^{94} T_2^{15} - 305568 T_1^{95} T_2^{15} - 769384 T_1^{96} T_2^{15} + 5588396 T_1^{97} T_2^{15} - \\
 & 959116 T_1^{98} T_2^{15} - 18654228 T_1^{99} T_2^{15} + 25633074 T_1^{100} T_2^{15} - 13179781 T_1^{101} T_2^{15} - 7520158 T_1^{102} T_2^{15} + \\
 & 23534161 T_1^{103} T_2^{15} - 17328542 T_1^{104} T_2^{15} - 15887356 T_1^{105} T_2^{15} + 36993045 T_1^{106} T_2^{15} - 24928756 T_1^{107} T_2^{15} - \\
 & 1741807 T_1^{108} T_2^{15} + 23024980 T_1^{109} T_2^{15} - 25175199 T_1^{110} T_2^{15} + 9972383 T_1^{111} T_2^{15} + 511342 T_1^{112} T_2^{15} - \\
 & 1069292 T_1^{113} T_2^{15} + 221240 T_1^{114} T_2^{15} - 35748 T_1^{115} T_2^{15} + 327776 T_1^{116} T_2^{15} + 5736 T_1^{117} T_2^{15} - 4542684 T_1^{118} T_2^{15} + \\
 & 6834388 T_1^{119} T_2^{15} + 4459656 T_1^{120} T_2^{15} - 19179848 T_1^{121} T_2^{15} + 22748718 T_1^{122} T_2^{15} - 9666838 T_1^{123} T_2^{15} - \\
 & 15619536 T_1^{124} T_2^{15} + 35591285 T_1^{125} T_2^{15} - 27759031 T_1^{126} T_2^{15} - 275054 T_1^{127} T_2^{15} + 23288342 T_1^{128} T_2^{15} - \\
 & 28442960 T_1^{129} T_2^{15} + 17512827 T_1^{130} T_2^{15} - 3163162 T_1^{131} T_2^{15} - 2030368 T_1^{132} T_2^{15} + 1033542 T_1^{133} T_2^{15} - \\
 & 208036 T_1^{134} T_2^{15} + 35748 T_1^{135} T_2^{15} - 273184 T_1^{136} T_2^{15} + 526264 T_1^{137} T_2^{15} + 2164660 T_1^{138} T_2^{15} - 6934804 T_1^{139} T_2^{15} + \\
 & 5319566 T_1^{140} T_2^{15} + 5156758 T_1^{141} T_2^{15} - 18498402 T_1^{142} T_2^{15} + 25179081 T_1^{143} T_2^{15} - 17270241 T_1^{144} T_2^{15} - \\
 & 3901820 T_1^{145} T_2^{15} + 22797297 T_1^{146} T_2^{15} - 27108287 T_1^{147} T_2^{15} + 18513376 T_1^{148} T_2^{15} - 6079102 T_1^{149} T_2^{15} - \\
 & 1541438 T_1^{150} T_2^{15} + 2226338 T_1^{151} T_2^{15} - 773630 T_1^{152} T_2^{15} + 164248 T_1^{153} T_2^{15} - 28908 T_1^{154} T_2^{15} + 174560 T_1^{155} T_2^{15} - \\
 & 629096 T_1^{156} T_2^{15} - 137980 T_1^{157} T_2^{15} + 3574212 T_1^{158} T_2^{15} - 7114980 T_1^{159} T_2^{15} + 6790350 T_1^{160} T_2^{15} - 709697 T_1^{161} T_2^{15} -
 \end{aligned}$$

$$\begin{aligned}
 & 9319647 T_1^{15} T_2^{22} + 17816578 T_1^{16} T_2^{22} - 18826959 T_1^{17} T_2^{22} + 12497521 T_1^{18} T_2^{22} - 4131578 T_1^{19} T_2^{22} - \\
 & 1433852 T_1^{20} T_2^{22} + 2719258 T_1^{21} T_2^{22} - 1529510 T_1^{22} T_2^{22} + 459076 T_1^{23} T_2^{22} - 108228 T_1^{24} T_2^{22} + 18648 T_1^{25} T_2^{22} - \\
 & 80768 T_1^9 T_2^{23} + 420432 T_1^{10} T_2^{23} - 673944 T_1^{11} T_2^{23} - 147144 T_1^{12} T_2^{23} + 2354040 T_1^{13} T_2^{23} - 5105128 T_1^{14} T_2^{23} + \\
 & 6859694 T_1^{15} T_2^{23} - 6292408 T_1^{16} T_2^{23} + 3397474 T_1^{17} T_2^{23} + 61922 T_1^{18} T_2^{23} - 2210414 T_1^{19} T_2^{23} + 2513514 T_1^{20} T_2^{23} - \\
 & 1663774 T_1^{21} T_2^{23} + 713736 T_1^{22} T_2^{23} - 219558 T_1^{23} T_2^{23} + 57852 T_1^{24} T_2^{23} - 9252 T_1^{25} T_2^{23} + 23136 T_1^{10} T_2^{24} - \\
 & 153960 T_1^{11} T_2^{24} + 430492 T_1^{12} T_2^{24} - 688708 T_1^{13} T_2^{24} + 678218 T_1^{14} T_2^{24} - 251910 T_1^{15} T_2^{24} - 501014 T_1^{16} T_2^{24} + \\
 & 1251100 T_1^{17} T_2^{24} - 1616336 T_1^{18} T_2^{24} + 1481828 T_1^{19} T_2^{24} - 1036732 T_1^{20} T_2^{24} + 563810 T_1^{21} T_2^{24} - 242086 T_1^{22} T_2^{24} + \\
 & 85550 T_1^{23} T_2^{24} - 23352 T_1^{24} T_2^{24} + 3276 T_1^{25} T_2^{24} - 2752 T_1^{11} T_2^{25} + 21008 T_1^{12} T_2^{25} - 73064 T_1^{13} T_2^{25} + \\
 & 163464 T_1^{14} T_2^{25} - 275332 T_1^{15} T_2^{25} + 374068 T_1^{16} T_2^{25} - 422744 T_1^{17} T_2^{25} + 402920 T_1^{18} T_2^{25} - 327036 T_1^{19} T_2^{25} + \\
 & 226780 T_1^{20} T_2^{25} - 133536 T_1^{21} T_2^{25} + 65164 T_1^{22} T_2^{25} - 24576 T_1^{23} T_2^{25} + 6136 T_1^{24} T_2^{25} - 720 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 688 T_1^{13} T_2^{26} - 3304 T_1^{14} T_2^{26} + 9656 T_1^{15} T_2^{26} - 19852 T_1^{16} T_2^{26} + 31172 T_1^{17} T_2^{26} - 38892 T_1^{18} T_2^{26} + \\
 & 39112 T_1^{19} T_2^{26} - 31712 T_1^{20} T_2^{26} + 20452 T_1^{21} T_2^{26} - 10100 T_1^{22} T_2^{26} + 3524 T_1^{23} T_2^{26} - 752 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 40] \rightarrow \left\{ \frac{(2 - 2T + T^2)(1 - T + T^2)(1 - 2T + 2T^2)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (-768 + 7192 T_1 - 32248 T_1^2 + 92372 T_1^3 - 187356 T_1^4 + 282972 T_1^5 - 325712 T_1^6 + 287904 T_1^7 - \\
 & 194092 T_1^8 + 97588 T_1^9 - 34876 T_1^{10} + 8016 T_1^{11} - 904 T_1^{12} + 9552 T_2 - 82408 T_1 T_2 + 339992 T_1^2 T_2 - 887060 T_1^3 T_2 + \\
 & 1606116 T_1^4 T_2 - 2092656 T_1^5 T_2 + 1950704 T_1^6 T_2 - 1219452 T_1^7 T_2 + 372812 T_1^8 T_2 + 132888 T_1^9 T_2 - \\
 & 228868 T_1^{10} T_2 + 131904 T_1^{11} T_2 - 40712 T_1^{12} T_2 + 5680 T_1^{13} T_2 - 56536 T_2^2 + 443564 T_1 T_2^2 - 1651708 T_1^2 T_2^2 + \\
 & 3804538 T_1^3 T_2^2 - 5807910 T_1^4 T_2^2 + 5771074 T_1^5 T_2^2 - 2967844 T_1^6 T_2^2 - 842656 T_1^7 T_2^2 + 3032500 T_1^8 T_2^2 - \\
 & 2724060 T_1^9 T_2^2 + 1240798 T_1^{10} T_2^2 - 146418 T_1^{11} T_2^2 - 156482 T_1^{12} T_2^2 + 91256 T_1^{13} T_2^2 - 17220 T_1^{14} T_2^2 + 211488 T_2^3 - \\
 & 1481136 T_1 T_2^3 + 4835072 T_1^2 T_2^3 - 9306860 T_1^3 T_2^3 + 10471664 T_1^4 T_2^3 - 4383254 T_1^5 T_2^3 - 6266912 T_1^6 T_2^3 + \\
 & 12749198 T_1^7 T_2^3 - 9993090 T_1^8 T_2^3 + 2069022 T_1^9 T_2^3 + 3331926 T_1^{10} T_2^3 - 3653658 T_1^{11} T_2^3 + 1645232 T_1^{12} T_2^3 - \\
 & 254562 T_1^{13} T_2^3 - 77252 T_1^{14} T_2^3 + 30228 T_1^{15} T_2^3 - 559096 T_2^4 + 3395936 T_1 T_2^4 - 9228740 T_1^2 T_2^4 + 13018448 T_1^3 T_2^4 - \\
 & 5204807 T_1^4 T_2^4 - 14425414 T_1^5 T_2^4 + 28959915 T_1^6 T_2^4 - 20437244 T_1^7 T_2^4 - 4885905 T_1^8 T_2^4 + 22953415 T_1^9 T_2^4 - \\
 & 20348653 T_1^{10} T_2^4 + 7165299 T_1^{11} T_2^4 + 1753562 T_1^{12} T_2^4 - 2825434 T_1^{13} T_2^4 + 1095836 T_1^{14} T_2^4 - 93280 T_1^{15} T_2^4 - \\
 & 29036 T_1^{16} T_2^4 + 1105464 T_2^5 - 5552660 T_1 T_2^5 + 11227432 T_1^2 T_2^5 - 6258942 T_1^3 T_2^5 - 18448508 T_1^4 T_2^5 + \\
 & 43078888 T_1^5 T_2^5 - 29855944 T_1^6 T_2^5 - 25603326 T_1^7 T_2^5 + 71388194 T_1^8 T_2^5 - 62412249 T_1^9 T_2^5 + 14707593 T_1^{10} T_2^5 + \\
 & 19558058 T_1^{11} T_2^5 - 20606311 T_1^{12} T_2^5 + 6824933 T_1^{13} T_2^5 + 1078110 T_1^{14} T_2^5 - 1603334 T_1^{15} T_2^5 + 370516 T_1^{16} T_2^5 + \\
 & 1128 T_1^{17} T_2^5 - 1686728 T_2^6 + 6415544 T_1 T_2^6 - 6570260 T_1^2 T_2^6 - 13327716 T_1^3 T_2^6 + 45088209 T_1^4 T_2^6 - \\
 & 36051764 T_1^5 T_2^6 - 45689267 T_1^6 T_2^6 + 136274412 T_1^7 T_2^6 - 126666858 T_1^8 T_2^6 + 17719026 T_1^9 T_2^6 + \\
 & 77788280 T_1^{10} T_2^6 - 77022509 T_1^{11} T_2^6 + 21677146 T_1^{12} T_2^6 + 15050834 T_1^{13} T_2^6 - 14386426 T_1^{14} T_2^6 + \\
 & 3617976 T_1^{15} T_2^6 + 939194 T_1^{16} T_2^6 - 538324 T_1^{17} T_2^6 + 45264 T_1^{18} T_2^6 + 2019384 T_2^7 - 4743948 T_1 T_2^7 - \\
 & 4140456 T_1^2 T_2^7 + 31971332 T_1^3 T_2^7 - 38102924 T_1^4 T_2^7 - 41950713 T_1^5 T_2^7 + 168656851 T_1^6 T_2^7 - 183652768 T_1^7 T_2^7 + \\
 & 10751332 T_1^8 T_2^7 + 180455054 T_1^9 T_2^7 - 191821862 T_1^{10} T_2^7 + 44329383 T_1^{11} T_2^7 + 69061531 T_1^{12} T_2^7 - \\
 & 67297784 T_1^{13} T_2^7 + 14879894 T_1^{14} T_2^7 + 9826868 T_1^{15} T_2^7 - 7186806 T_1^{16} T_2^7 + 652236 T_1^{17} T_2^7 + 416884 T_1^{18} T_2^7 - \\
 & 82632 T_1^{19} T_2^7 - 1908232 T_2^8 + 1059872 T_1 T_2^8 + 13719148 T_1^2 T_2^8 - 29996336 T_1^3 T_2^8 - 15334558 T_1^4 T_2^8 + \\
 & 139787274 T_1^5 T_2^8 - 193086310 T_1^6 T_2^8 + 13530689 T_1^7 T_2^8 + 274905911 T_1^8 T_2^8 - 324577327 T_1^9 T_2^8 + \\
 & 66827143 T_1^{10} T_2^8 + 198202251 T_1^{11} T_2^8 - 200244534 T_1^{12} T_2^8 + 46681261 T_1^{13} T_2^8 + 52024698 T_1^{14} T_2^8 - \\
 & 39956357 T_1^{15} T_2^8 + 5704356 T_1^{16} T_2^8 + 5711692 T_1^{17} T_2^8 - 1842476 T_1^{18} T_2^8 - 78372 T_1^{19} T_2^8 + 88576 T_1^{20} T_2^8 + \\
 & 1418336 T_2^9 + 2480304 T_1 T_2^9 - 14764220 T_1^2 T_2^9 + 5397734 T_1^3 T_2^9 + 73737998 T_1^4 T_2^9 - 149831357 T_1^5 T_2^9 + \\
 & 29237660 T_1^6 T_2^9 + 278407915 T_1^7 T_2^9 - 405863133 T_1^8 T_2^9 + 84100706 T_1^9 T_2^9 + 351472116 T_1^{10} T_2^9 - \\
 & 410668292 T_1^{11} T_2^9 + 87909690 T_1^{12} T_2^9 + 164873821 T_1^{13} T_2^9 - 152253011 T_1^{14} T_2^9 + 23534671 T_1^{15} T_2^9 + \\
 & 29023221 T_1^{16} T_2^9 - 17023822 T_1^{17} T_2^9 - 633050 T_1^{18} T_2^9 + 1713634 T_1^{19} T_2^9 - 227836 T_1^{20} T_2^9 - 64668 T_1^{21} T_2^9 - \\
 & 817496 T_2^{10} - 3983348 T_1 T_2^{10} + 7465220 T_1^2 T_2^{10} + 20577288 T_1^3 T_2^{10} - 81341035 T_1^4 T_2^{10} + 42289919 T_1^5 T_2^{10} + \\
 & 190520555 T_1^6 T_2^{10} - 368311575 T_1^7 T_2^{10} + 110838917 T_1^8 T_2^{10} + 434106459 T_1^9 T_2^{10} - 590968916 T_1^{10} T_2^{10} + \\
 & 148623706 T_1^{11} T_2^{10} + 353532813 T_1^{12} T_2^{10} - 362780254 T_1^{13} T_2^{10} + 73309086 T_1^{14} T_2^{10} + 110413662 T_1^{15} T_2^{10} - \\
 & 74841390 T_1^{16} T_2^{10} + 5218653 T_1^{17} T_2^{10} + 14688477 T_1^{18} T_2^{10} - 3461480 T_1^{19} T_2^{10} - 586966 T_1^{20} T_2^{10} + \\
 & 311320 T_1^{21} T_2^{10} + 32460 T_1^{22} T_2^{10} + 355040 T_1^{23} T_2^{10} + 3347472 T_1 T_2^{11} + 1175672 T_1^2 T_2^{11} - 27136104 T_1^3 T_2^{11} +
 \end{aligned}$$

$$\begin{aligned}
 & 35\,544\,728\,T_1^4\,T_2^{11} + 80\,467\,730\,T_1^5\,T_2^{11} - 240\,711\,350\,T_1^6\,T_2^{11} + 117\,772\,967\,T_1^7\,T_2^{11} + 361\,205\,425\,T_1^8\,T_2^{11} - \\
 & 630\,365\,599\,T_1^9\,T_2^{11} + 186\,499\,873\,T_1^{10}\,T_2^{11} + 506\,117\,618\,T_1^{11}\,T_2^{11} - 639\,751\,928\,T_1^{12}\,T_2^{11} + 148\,047\,549\,T_1^{13}\,T_2^{11} + \\
 & 248\,924\,585\,T_1^{14}\,T_2^{11} - 227\,280\,531\,T_1^{15}\,T_2^{11} + 18\,857\,126\,T_1^{16}\,T_2^{11} + 57\,323\,444\,T_1^{17}\,T_2^{11} - 29\,897\,218\,T_1^{18}\,T_2^{11} - \\
 & 2\,739\,765\,T_1^{19}\,T_2^{11} + 3\,410\,358\,T_1^{20}\,T_2^{11} - 366\,300\,T_1^{21}\,T_2^{11} - 212\,644\,T_1^{22}\,T_2^{11} - 10\,364\,T_1^{23}\,T_2^{11} - 110\,080\,T_1^{24}\,T_2^{11} - \\
 & 1\,855\,024\,T_1\,T_2^{12} - 5\,152\,880\,T_1^2\,T_2^{12} + 15\,261\,618\,T_1^3\,T_2^{12} + 14\,297\,139\,T_1^4\,T_2^{12} - 109\,366\,051\,T_1^5\,T_2^{12} + \\
 & 92\,728\,167\,T_1^6\,T_2^{12} + 200\,471\,259\,T_1^7\,T_2^{12} - 483\,865\,635\,T_1^8\,T_2^{12} + 200\,573\,028\,T_1^9\,T_2^{12} + 521\,988\,718\,T_1^{10}\,T_2^{12} - \\
 & 788\,719\,875\,T_1^{11}\,T_2^{12} + 243\,302\,302\,T_1^{12}\,T_2^{12} + 426\,647\,093\,T_1^{13}\,T_2^{12} - 453\,109\,808\,T_1^{14}\,T_2^{12} + 73\,330\,399\,T_1^{15}\,T_2^{12} + \\
 & 168\,434\,674\,T_1^{16}\,T_2^{12} - 108\,328\,488\,T_1^{17}\,T_2^{12} + 6\,229\,583\,T_1^{18}\,T_2^{12} + 22\,581\,548\,T_1^{19}\,T_2^{12} - 4\,987\,190\,T_1^{20}\,T_2^{12} - \\
 & 1\,080\,562\,T_1^{21}\,T_2^{12} + 576\,290\,T_1^{22}\,T_2^{12} + 82\,520\,T_1^{23}\,T_2^{12} + 1760\,T_1^{24}\,T_2^{12} + 21\,888\,T_2^{13} + 687\,616\,T_1\,T_2^{13} + \\
 & 4\,345\,120\,T_1^2\,T_2^{13} - 1\,137\,384\,T_1^3\,T_2^{13} - 28\,997\,232\,T_1^4\,T_2^{13} + 51\,252\,906\,T_1^5\,T_2^{13} + 69\,841\,385\,T_1^6\,T_2^{13} - \\
 & 265\,170\,621\,T_1^7\,T_2^{13} + 165\,397\,712\,T_1^8\,T_2^{13} + 369\,830\,338\,T_1^9\,T_2^{13} - 719\,581\,838\,T_1^{10}\,T_2^{13} + 277\,849\,685\,T_1^{11}\,T_2^{13} + \\
 & 495\,293\,995\,T_1^{12}\,T_2^{13} - 670\,209\,011\,T_1^{13}\,T_2^{13} + 130\,392\,707\,T_1^{14}\,T_2^{13} + 319\,943\,141\,T_1^{15}\,T_2^{13} - 289\,985\,312\,T_1^{16}\,T_2^{13} + \\
 & 35\,475\,779\,T_1^{17}\,T_2^{13} + 64\,523\,742\,T_1^{18}\,T_2^{13} - 35\,908\,878\,T_1^{19}\,T_2^{13} - 3\,564\,085\,T_1^{20}\,T_2^{13} + 4\,609\,067\,T_1^{21}\,T_2^{13} - \\
 & 621\,892\,T_1^{22}\,T_2^{13} - 303\,826\,T_1^{23}\,T_2^{13} - 16\,200\,T_1^{24}\,T_2^{13} - 72\,T_1^{25}\,T_2^{13} - 2112\,T_2^{14} - 157\,680\,T_1\,T_2^{14} - 2\,039\,984\,T_1^2\,T_2^{14} - \\
 & 4\,573\,640\,T_1^3\,T_2^{14} + 15\,680\,038\,T_1^4\,T_2^{14} + 8\,430\,210\,T_1^5\,T_2^{14} - 101\,603\,558\,T_1^6\,T_2^{14} + 96\,211\,442\,T_1^7\,T_2^{14} + \\
 & 176\,912\,988\,T_1^8\,T_2^{14} - 472\,566\,231\,T_1^9\,T_2^{14} + 240\,327\,451\,T_1^{10}\,T_2^{14} + 431\,537\,911\,T_1^{11}\,T_2^{14} - 707\,101\,239\,T_1^{12}\,T_2^{14} + \\
 & 197\,706\,945\,T_1^{13}\,T_2^{14} + 456\,657\,499\,T_1^{14}\,T_2^{14} - 498\,103\,367\,T_1^{15}\,T_2^{14} + 116\,938\,218\,T_1^{16}\,T_2^{14} + 147\,563\,912\,T_1^{17}\,T_2^{14} - \\
 & 108\,121\,371\,T_1^{18}\,T_2^{14} + 8\,544\,398\,T_1^{19}\,T_2^{14} + 23\,565\,393\,T_1^{20}\,T_2^{14} - 6\,660\,683\,T_1^{21}\,T_2^{14} - 682\,686\,T_1^{22}\,T_2^{14} + \\
 & 651\,618\,T_1^{23}\,T_2^{14} + 72\,168\,T_1^{24}\,T_2^{14} + 720\,T_1^{25}\,T_2^{14} + 17\,216\,T_1\,T_2^{15} + 552\,512\,T_1^2\,T_2^{15} + 3\,469\,952\,T_1^3\,T_2^{15} - \\
 & 1\,030\,224\,T_1^4\,T_2^{15} - 22\,611\,804\,T_1^5\,T_2^{15} + 41\,250\,122\,T_1^6\,T_2^{15} + 55\,717\,018\,T_1^7\,T_2^{15} - 216\,700\,528\,T_1^8\,T_2^{15} + \\
 & 151\,032\,453\,T_1^9\,T_2^{15} + 269\,636\,762\,T_1^{10}\,T_2^{15} - 550\,974\,901\,T_1^{11}\,T_2^{15} + 194\,757\,115\,T_1^{12}\,T_2^{15} + 459\,702\,975\,T_1^{13}\,T_2^{15} - \\
 & 635\,148\,074\,T_1^{14}\,T_2^{15} + 197\,019\,678\,T_1^{15}\,T_2^{15} + 216\,270\,286\,T_1^{16}\,T_2^{15} - 234\,293\,308\,T_1^{17}\,T_2^{15} + 36\,550\,198\,T_1^{18}\,T_2^{15} + \\
 & 56\,517\,690\,T_1^{19}\,T_2^{15} - 37\,336\,674\,T_1^{20}\,T_2^{15} + 1\,341\,753\,T_1^{21}\,T_2^{15} + 3\,454\,794\,T_1^{22}\,T_2^{15} - 791\,908\,T_1^{23}\,T_2^{15} - 203\,364\,T_1^{24}\,T_2^{15} - \\
 & 3564\,T_1^{25}\,T_2^{15} - 69\,024\,T_1^2\,T_2^{16} - 1\,196\,072\,T_1^3\,T_2^{16} - 3\,197\,204\,T_1^4\,T_2^{16} + 9\,726\,508\,T_1^5\,T_2^{16} + 7\,771\,116\,T_1^6\,T_2^{16} - \\
 & 69\,818\,682\,T_1^7\,T_2^{16} + 64\,346\,853\,T_1^8\,T_2^{16} + 117\,677\,659\,T_1^9\,T_2^{16} - 311\,471\,575\,T_1^{10}\,T_2^{16} + 140\,682\,570\,T_1^{11}\,T_2^{16} + \\
 & 341\,055\,077\,T_1^{12}\,T_2^{16} - 566\,104\,966\,T_1^{13}\,T_2^{16} + 228\,086\,177\,T_1^{14}\,T_2^{16} + 255\,140\,711\,T_1^{15}\,T_2^{16} - 338\,668\,171\,T_1^{16}\,T_2^{16} + \\
 & 93\,289\,017\,T_1^{17}\,T_2^{16} + 106\,488\,061\,T_1^{18}\,T_2^{16} - 96\,853\,296\,T_1^{19}\,T_2^{16} + 22\,603\,568\,T_1^{20}\,T_2^{16} + 11\,332\,662\,T_1^{21}\,T_2^{16} - \\
 & 5\,572\,944\,T_1^{22}\,T_2^{16} + 231\,730\,T_1^{23}\,T_2^{16} + 398\,572\,T_1^{24}\,T_2^{16} + 11\,340\,T_1^{25}\,T_2^{16} + 176\,832\,T_1^3\,T_2^{17} + 1\,716\,400\,T_1^4\,T_2^{17} + \\
 & 360\,920\,T_1^5\,T_2^{17} - 13\,202\,408\,T_1^6\,T_2^{17} + 19\,973\,830\,T_1^7\,T_2^{17} + 36\,672\,156\,T_1^8\,T_2^{17} - 121\,390\,799\,T_1^9\,T_2^{17} + \\
 & 70\,176\,417\,T_1^{10}\,T_2^{17} + 186\,322\,064\,T_1^{11}\,T_2^{17} - 365\,593\,722\,T_1^{12}\,T_2^{17} + 173\,387\,792\,T_1^{13}\,T_2^{17} + 220\,502\,366\,T_1^{14}\,T_2^{17} - \\
 & 358\,892\,877\,T_1^{15}\,T_2^{17} + 125\,210\,784\,T_1^{16}\,T_2^{17} + 138\,275\,692\,T_1^{17}\,T_2^{17} - 177\,638\,237\,T_1^{18}\,T_2^{17} + 63\,431\,451\,T_1^{19}\,T_2^{17} + \\
 & 14\,791\,752\,T_1^{20}\,T_2^{17} - 21\,154\,069\,T_1^{21}\,T_2^{17} + 4\,131\,158\,T_1^{22}\,T_2^{17} + 1\,090\,058\,T_1^{23}\,T_2^{17} - 564\,904\,T_1^{24}\,T_2^{17} - \\
 & 25\,632\,T_1^{25}\,T_2^{17} - 319\,648\,T_1^4\,T_2^{18} - 1\,610\,552\,T_1^5\,T_2^{18} + 3\,358\,532\,T_1^6\,T_2^{18} + 6\,583\,892\,T_1^7\,T_2^{18} - 32\,450\,816\,T_1^8\,T_2^{18} + \\
 & 21\,397\,362\,T_1^9\,T_2^{18} + 72\,152\,134\,T_1^{10}\,T_2^{18} - 165\,833\,337\,T_1^{11}\,T_2^{18} + 83\,920\,483\,T_1^{12}\,T_2^{18} + 151\,974\,075\,T_1^{13}\,T_2^{18} - \\
 & 274\,623\,178\,T_1^{14}\,T_2^{18} + 117\,176\,398\,T_1^{15}\,T_2^{18} + 139\,227\,523\,T_1^{16}\,T_2^{18} - 218\,228\,785\,T_1^{17}\,T_2^{18} + 108\,808\,264\,T_1^{18}\,T_2^{18} + \\
 & 13\,870\,940\,T_1^{19}\,T_2^{18} - 41\,957\,890\,T_1^{20}\,T_2^{18} + 18\,008\,513\,T_1^{21}\,T_2^{18} + 909\,252\,T_1^{22}\,T_2^{18} - 2\,444\,976\,T_1^{23}\,T_2^{18} + \\
 & 579\,860\,T_1^{24}\,T_2^{18} + 43\,236\,T_1^{25}\,T_2^{18} + 429\,216\,T_1^5\,T_2^{19} + 775\,400\,T_1^6\,T_2^{19} - 4\,927\,484\,T_1^7\,T_2^{19} + 3\,955\,340\,T_1^8\,T_2^{19} + \\
 & 20\,334\,964\,T_1^9\,T_2^{19} - 50\,428\,814\,T_1^{10}\,T_2^{19} + 24\,413\,189\,T_1^{11}\,T_2^{19} + 78\,508\,982\,T_1^{12}\,T_2^{19} - 148\,481\,525\,T_1^{13}\,T_2^{19} + \\
 & 67\,467\,128\,T_1^{14}\,T_2^{19} + 107\,940\,798\,T_1^{15}\,T_2^{19} - 193\,344\,307\,T_1^{16}\,T_2^{19} + 116\,323\,002\,T_1^{17}\,T_2^{19} + 8\,317\,393\,T_1^{18}\,T_2^{19} - \\
 & 59\,679\,078\,T_1^{19}\,T_2^{19} + 35\,993\,595\,T_1^{20}\,T_2^{19} - 4\,046\,591\,T_1^{21}\,T_2^{19} - 5\,970\,518\,T_1^{22}\,T_2^{19} + 2\,893\,292\,T_1^{23}\,T_2^{19} - \\
 & 410\,952\,T_1^{24}\,T_2^{19} - 55\,836\,T_1^{25}\,T_2^{19} - 437\,536\,T_1^6\,T_2^{20} + 263\,848\,T_1^7\,T_2^{20} + 3\,415\,828\,T_1^8\,T_2^{20} - 9\,401\,228\,T_1^9\,T_2^{20} + \\
 & 1\,943\,856\,T_1^{10}\,T_2^{20} + 29\,179\,480\,T_1^{11}\,T_2^{20} - 55\,016\,382\,T_1^{12}\,T_2^{20} + 22\,125\,054\,T_1^{13}\,T_2^{20} + 63\,828\,256\,T_1^{14}\,T_2^{20} - \\
 & 118\,896\,555\,T_1^{15}\,T_2^{20} + 79\,800\,423\,T_1^{16}\,T_2^{20} + 10\,434\,208\,T_1^{17}\,T_2^{20} - 61\,338\,770\,T_1^{18}\,T_2^{20} + 46\,825\,190\,T_1^{19}\,T_2^{20} - \\
 & 9\,804\,895\,T_1^{20}\,T_2^{20} - 8\,459\,796\,T_1^{21}\,T_2^{20} + 7\,454\,388\,T_1^{22}\,T_2^{20} - 2\,215\,122\,T_1^{23}\,T_2^{20} + 161\,572\,T_1^{24}\,T_2^{20} + 55\,836\,T_1^{25}\,T_2^{20} + \\
 & 340\,512\,T_1^7\,T_2^{21} - 866\,648\,T_1^8\,T_2^{21} - 584\,308\,T_1^9\,T_2^{21} + 6\,720\,612\,T_1^{10}\,T_2^{21} - 11\,690\,906\,T_1^{11}\,T_2^{21} + 943\,490\,T_1^{12}\,T_2^{21} + \\
 & 28\,580\,272\,T_1^{13}\,T_2^{21} - 50\,099\,379\,T_1^{14}\,T_2^{21} + 33\,074\,755\,T_1^{15}\,T_2^{21} + 13\,767\,272\,T_1^{16}\,T_2^{21} - 46\,713\,621\,T_1^{17}\,T_2^{21} + \\
 & 39\,623\,083\,T_1^{18}\,T_2^{21} - 10\,478\,320\,T_1^{19}\,T_2^{21} - 9\,689\,040\,T_1^{20}\,T_2^{21} + 11\,416\,404\,T_1^{21}\,T_2^{21} - 5\,349\,190\,T_1^{22}\,T_2^{21} + \\
 & 1\,070\,530\,T_1^{23}\,T_2^{21} + 23\,432\,T_1^{24}\,T_2^{21} - 43\,236\,T_1^{25}\,T_2^{21} - 198\,944\,T_1^8\,T_2^{22} + 831\,608\,T_1^9\,T_2^{22} - 1\,123\,628\,T_1^{10}\,T_2^{22} - \\
 & 1\,515\,436\,T_1^{11}\,T_2^{22} + 7\,930\,812\,T_1^{12}\,T_2^{22} - 12\,293\,862\,T_1^{13}\,T_2^{22} + 5\,421\,923\,T_1^{14}\,T_2^{22} + 12\,006\,815\,T_1^{15}\,T_2^{22} - \\
 & 25\,441\,052\,T_1^{16}\,T_2^{22} + 21\,713\,553\,T_1^{17}\,T_2^{22} - 4\,950\,775\,T_1^{18}\,T_2^{22} - 9\,236\,852\,T_1^{19}\,T_2^{22} + 12\,019\,490\,T_1^{20}\,T_2^{22} -
 \end{aligned}$$

$$\begin{aligned}
 & 7\,205\,822\,T_1^{21}T_2^{22} + 2\,314\,366\,T_1^{22}T_2^{22} - 228\,864\,T_1^{23}T_2^{22} - 84\,220\,T_1^{24}T_2^{22} + 25\,632\,T_1^{25}T_2^{22} + 83\,904\,T_1^9T_2^{23} - \\
 & 473\,760\,T_1^{10}T_2^{23} + 1\,193\,552\,T_1^{11}T_2^{23} - 1\,284\,000\,T_1^{12}T_2^{23} - 868\,884\,T_1^{13}T_2^{23} + 5\,216\,572\,T_1^{14}T_2^{23} - \\
 & 8\,334\,586\,T_1^{15}T_2^{23} + 6\,254\,196\,T_1^{16}T_2^{23} + 578\,246\,T_1^{17}T_2^{23} - 7\,009\,870\,T_1^{18}T_2^{23} + 8\,645\,214\,T_1^{19}T_2^{23} - \\
 & 5\,972\,946\,T_1^{20}T_2^{23} + 2\,464\,642\,T_1^{21}T_2^{23} - 460\,528\,T_1^{22}T_2^{23} - 79\,858\,T_1^{23}T_2^{23} + 62\,876\,T_1^{24}T_2^{23} - 11\,340\,T_1^{25}T_2^{23} - \\
 & 23\,200\,T_1^{10}T_2^{24} + 161\,880\,T_1^{11}T_2^{24} - 546\,500\,T_1^{12}T_2^{24} + 1\,090\,972\,T_1^{13}T_2^{24} - 1\,251\,294\,T_1^{14}T_2^{24} + 348\,078\,T_1^{15}T_2^{24} + \\
 & 1\,560\,390\,T_1^{16}T_2^{24} - 3\,357\,328\,T_1^{17}T_2^{24} + 3\,815\,420\,T_1^{18}T_2^{24} - 2\,812\,704\,T_1^{19}T_2^{24} + 1\,316\,024\,T_1^{20}T_2^{24} - \\
 & 283\,810\,T_1^{21}T_2^{24} - 76\,986\,T_1^{22}T_2^{24} + 81\,550\,T_1^{23}T_2^{24} - 26\,552\,T_1^{24}T_2^{24} + 3564\,T_1^{25}T_2^{24} + 3392\,T_1^{11}T_2^{25} - 28\,272\,T_1^{12}T_2^{25} + \\
 & 117\,656\,T_1^{13}T_2^{25} - 314\,232\,T_1^{14}T_2^{25} + 590\,348\,T_1^{15}T_2^{25} - 808\,772\,T_1^{16}T_2^{25} + 809\,408\,T_1^{17}T_2^{25} - 566\,952\,T_1^{18}T_2^{25} + \\
 & 232\,180\,T_1^{19}T_2^{25} + 8132\,T_1^{20}T_2^{25} - 87\,640\,T_1^{21}T_2^{25} + 66\,444\,T_1^{22}T_2^{25} - 27\,456\,T_1^{23}T_2^{25} + 6520\,T_1^{24}T_2^{25} - 720\,T_1^{25}T_2^{25} - \\
 & 64\,T_1^{12}T_2^{26} + 688\,T_1^{13}T_2^{26} - 3560\,T_1^{14}T_2^{26} + 11\,704\,T_1^{15}T_2^{26} - 27\,100\,T_1^{16}T_2^{26} + 46\,524\,T_1^{17}T_2^{26} - 60\,804\,T_1^{18}T_2^{26} + \\
 & 61\,224\,T_1^{19}T_2^{26} - 47\,504\,T_1^{20}T_2^{26} + 28\,076\,T_1^{21}T_2^{26} - 12\,316\,T_1^{22}T_2^{26} + 3812\,T_1^{23}T_2^{26} - 752\,T_1^{24}T_2^{26} + 72\,T_1^{25}T_2^{26} \Big\}
 \end{aligned}$$

$$\gg \text{Knot}[10, 41] \rightarrow \left\{ \frac{1 - 7T + 17T^2 - 21T^3 + 17T^4 - 7T^5 + T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-31 + 395T_1 - 2174T_1^2 + 6996T_1^3 - 15\,047T_1^4 + 23\,203T_1^5 - 26\,475T_1^6 + 22\,545T_1^7 - 14\,129T_1^8 + \right. \\
 & 6240T_1^9 - 1798T_1^{10} + 297T_1^{11} - 21T_1^{12} + 545T_2 - 6614T_1T_2 + 33\,909T_1^2T_2 - 98\,706T_1^3T_2 + 184\,801T_1^4T_2 - \\
 & 233\,838T_1^5T_2 + 194\,161T_1^6T_2 - 84\,402T_1^7T_2 - 18\,761T_1^8T_2 + 58\,332T_1^9T_2 - 42\,765T_1^{10}T_2 + 16\,248T_1^{11}T_2 - \\
 & 3185T_1^{12}T_2 + 252T_1^{13}T_2 - 4176T_2^2 + 47\,237T_1T_2^2 - 216\,534T_1^2T_2^2 + 524\,729T_1^3T_2^2 - 707\,176T_1^4T_2^2 + \\
 & 380\,447T_1^5T_2^2 + 458\,483T_1^6T_2^2 - 1\,233\,508T_1^7T_2^2 + 1\,356\,375T_1^8T_2^2 - 858\,127T_1^9T_2^2 + 264\,954T_1^{10}T_2^2 + \\
 & 20\,215T_1^{11}T_2^2 - 44\,360T_1^{12}T_2^2 + 12\,905T_1^{13}T_2^2 - 1237T_1^{14}T_2^2 + 18\,644T_2^3 - 190\,780T_1T_2^3 + 726\,679T_1^2T_2^3 - \\
 & 1\,155\,456T_1^3T_2^3 - 72\,195T_1^4T_2^3 + 3\,667\,890T_1^5T_2^3 - 7\,475\,323T_1^6T_2^3 + 7\,906\,786T_1^7T_2^3 - 4\,233\,389T_1^8T_2^3 - \\
 & 317\,784T_1^9T_2^3 + 2\,356\,027T_1^{10}T_2^3 - 1\,689\,586T_1^{11}T_2^3 + 485\,337T_1^{12}T_2^3 - 8320T_1^{13}T_2^3 - 22\,949T_1^{14}T_2^3 + \\
 & 3244T_1^{15}T_2^3 - 54\,951T_2^4 + 487\,787T_1T_2^4 - 1\,316\,028T_1^2T_2^4 - 204\,509T_1^3T_2^4 + 8\,073\,855T_1^4T_2^4 - 18\,717\,576T_1^5T_2^4 + \\
 & 20\,037\,953T_1^6T_2^4 - 5\,108\,994T_1^7T_2^4 - 15\,451\,800T_1^8T_2^4 + 23\,956\,468T_1^9T_2^4 - 16\,264\,529T_1^{10}T_2^4 + 3\,867\,612T_1^{11}T_2^4 + \\
 & 1\,847\,351T_1^{12}T_2^4 - 1\,427\,087T_1^{13}T_2^4 + 275\,260T_1^{14}T_2^4 + 6463T_1^{15}T_2^4 - 4861T_1^{16}T_2^4 + 115\,105T_2^5 - 832\,550T_1T_2^5 + \\
 & 866\,741T_1^2T_2^5 + 7\,167\,194T_1^3T_2^5 - 25\,279\,606T_1^4T_2^5 + 29\,826\,544T_1^5T_2^5 + 5\,926\,926T_1^6T_2^5 - 66\,398\,822T_1^7T_2^5 + \\
 & 95\,032\,374T_1^8T_2^5 - 61\,509\,136T_1^9T_2^5 + 1\,872\,914T_1^{10}T_2^5 + 29\,553\,414T_1^{11}T_2^5 - 21\,451\,406T_1^{12}T_2^5 + 4\,509\,400T_1^{13}T_2^5 + \\
 & 1\,154\,885T_1^{14}T_2^5 - 597\,884T_1^{15}T_2^5 + 50\,457T_1^{16}T_2^5 + 3566T_1^{17}T_2^5 - 179\,529T_2^6 + 945\,967T_1T_2^6 + 1\,705\,895T_1^2T_2^6 - \\
 & 18\,709\,293T_1^3T_2^6 + 34\,134\,783T_1^4T_2^6 + 11\,096\,058T_1^5T_2^6 - 122\,345\,931T_1^6T_2^6 + 193\,300\,331T_1^7T_2^6 - \\
 & 115\,328\,916T_1^8T_2^6 - 60\,502\,815T_1^9T_2^6 + 164\,988\,121T_1^{10}T_2^6 - 123\,650\,525T_1^{11}T_2^6 + 23\,240\,156T_1^{12}T_2^6 + \\
 & 23\,359\,835T_1^{13}T_2^6 - 14\,208\,457T_1^{14}T_2^6 + 1\,635\,281T_1^{15}T_2^6 + 515\,757T_1^{16}T_2^6 - 106\,894T_1^{17}T_2^6 + 909T_1^{18}T_2^6 + \\
 & 213\,715T_2^7 - 613\,790T_1T_2^7 - 5\,710\,470T_1^2T_2^7 + 25\,791\,960T_1^3T_2^7 - 8\,348\,186T_1^4T_2^7 - 118\,146\,990T_1^5T_2^7 + \\
 & 244\,366\,765T_1^6T_2^7 - 146\,057\,803T_1^7T_2^7 - 188\,885\,022T_1^8T_2^7 + 443\,209\,374T_1^9T_2^7 - 341\,172\,211T_1^{10}T_2^7 + \\
 & 25\,038\,265T_1^{11}T_2^7 + 166\,592\,662T_1^{12}T_2^7 - 121\,176\,658T_1^{13}T_2^7 + 16\,530\,281T_1^{14}T_2^7 + 13\,485\,185T_1^{15}T_2^7 - \\
 & 4\,806\,229T_1^{16}T_2^7 + 108\,996T_1^{17}T_2^7 + 99\,868T_1^{18}T_2^7 - 5029T_1^{19}T_2^7 - 195\,519T_2^8 - 36\,527T_1T_2^8 + 8\,490\,657T_1^2T_2^8 - \\
 & 18\,907\,415T_1^3T_2^8 - 50\,540\,712T_1^4T_2^8 + 210\,301\,698T_1^5T_2^8 - 174\,256\,803T_1^6T_2^8 - 239\,803\,215T_1^7T_2^8 + \\
 & 677\,201\,213T_1^8T_2^8 - 569\,312\,035T_1^9T_2^8 - 73\,025\,550T_1^{10}T_2^8 + 559\,652\,433T_1^{11}T_2^8 - 459\,183\,509T_1^{12}T_2^8 + \\
 & 63\,152\,293T_1^{13}T_2^8 + 124\,637\,355T_1^{14}T_2^8 - 66\,740\,593T_1^{15}T_2^8 + 3\,265\,448T_1^{16}T_2^8 + 4\,351\,832T_1^{17}T_2^8 - 677\,791T_1^{18}T_2^8 - \\
 & 34\,016T_1^{19}T_2^8 + 5495T_1^{20}T_2^8 + 136\,522T_2^9 + 585\,706T_1T_2^9 - 7\,793\,237T_1^2T_2^9 + 71\,722T_1^3T_2^9 + 99\,548\,062T_1^4T_2^9 - \\
 & 175\,313\,336T_1^5T_2^9 - 140\,473\,816T_1^6T_2^9 + 685\,657\,467T_1^7T_2^9 - 696\,504\,731T_1^8T_2^9 - 150\,776\,483T_1^9T_2^9 + \\
 & 1\,051\,284\,640T_1^{10}T_2^9 - 956\,544\,924T_1^{11}T_2^9 + 84\,174\,805T_1^{12}T_2^9 + 516\,961\,443T_1^{13}T_2^9 - 382\,436\,925T_1^{14}T_2^9 + \\
 & 35\,494\,199T_1^{15}T_2^9 + 58\,105\,860T_1^{16}T_2^9 - 18\,194\,374T_1^{17}T_2^9 - 549\,320T_1^{18}T_2^9 + 619\,509T_1^{19}T_2^9 - 19\,697T_1^{20}T_2^9 - \\
 & 3254T_1^{21}T_2^9 - 71\,046T_2^{10} - 725\,213T_1T_2^{10} + 4\,317\,892T_1^2T_2^{10} + 16\,330\,555T_1^3T_2^{10} - 93\,632\,193T_1^4T_2^{10} + \\
 & 9\,659\,272T_1^5T_2^{10} + 454\,513\,901T_1^6T_2^{10} - 662\,545\,421T_1^7T_2^{10} - 96\,830\,500T_1^8T_2^{10} + 1\,260\,682\,380T_1^9T_2^{10} - \\
 & 1\,385\,311\,721T_1^{10}T_2^{10} + 64\,896\,421T_1^{11}T_2^{10} + 1\,177\,732\,161T_1^{12}T_2^{10} - 1\,083\,955\,358T_1^{13}T_2^{10} + 167\,716\,681T_1^{14}T_2^{10} + \\
 & 317\,470\,889T_1^{15}T_2^{10} - 174\,298\,117T_1^{16}T_2^{10} + 4\,407\,951T_1^{17}T_2^{10} + 13\,995\,022T_1^{18}T_2^{10} - 1\,927\,368T_1^{19}T_2^{10} - \\
 & 214\,868T_1^{20}T_2^{10} + 27\,145T_1^{21}T_2^{10} + 1115T_2^{11} + 26\,297T_2^{11} + 515\,660T_1T_2^{11} - 838\,805T_1^2T_2^{11} - 19\,219\,568T_1^3T_2^{11} + \\
 & 41\,667\,494T_1^4T_2^{11} + 141\,428\,268T_1^5T_2^{11} - 444\,942\,349T_1^6T_2^{11} + 44\,750\,491T_1^7T_2^{11} + 1\,065\,701\,623T_1^8T_2^{11} - \\
 & 1\,460\,190\,401T_1^9T_2^{11} + 142\,811\,756T_1^{10}T_2^{11} + 1\,734\,895\,503T_1^{11}T_2^{11} - 1\,930\,132\,989T_1^{12}T_2^{11} + 418\,261\,106T_1^{13}T_2^{11} +
 \end{aligned}$$

$$\begin{aligned}
& 851\,233\,094\,T_1^{14}T_2^{11} - 742\,097\,480\,T_1^{15}T_2^{11} + 94\,664\,714\,T_1^{16}T_2^{11} + 110\,654\,354\,T_1^{17}T_2^{11} - 36\,711\,867\,T_1^{18}T_2^{11} - \\
& 1\,842\,731\,T_1^{19}T_2^{11} + 1\,529\,281\,T_1^{20}T_2^{11} - 32\,798\,T_1^{21}T_2^{11} - 12\,563\,T_1^{22}T_2^{11} - 204\,T_1^{23}T_2^{11} - 6419\,T_2^{12} - 233\,283\,T_1T_2^{12} - \\
& 736\,174\,T_1^2T_2^{12} + 11\,348\,485\,T_1^3T_2^{12} + 7\,355\,597\,T_1^4T_2^{12} - 158\,946\,066\,T_1^5T_2^{12} + 146\,261\,687\,T_1^6T_2^{12} + \\
& 552\,556\,551\,T_1^7T_2^{12} - 1\,110\,088\,275\,T_1^8T_2^{12} + 179\,974\,472\,T_1^9T_2^{12} + 1\,752\,805\,035\,T_1^{10}T_2^{12} - 2\,454\,822\,768\,T_1^{11}T_2^{12} + \\
& 714\,816\,345\,T_1^{12}T_2^{12} + 1\,433\,387\,322\,T_1^{13}T_2^{12} - 1\,706\,771\,357\,T_1^{14}T_2^{12} + 474\,050\,090\,T_1^{15}T_2^{12} + 368\,281\,193\,T_1^{16}T_2^{12} - \\
& 255\,185\,635\,T_1^{17}T_2^{12} + 12\,825\,277\,T_1^{18}T_2^{12} + 21\,046\,693\,T_1^{19}T_2^{12} - 3\,219\,643\,T_1^{20}T_2^{12} - 362\,279\,T_1^{21}T_2^{12} + \\
& 50\,882\,T_1^{22}T_2^{12} + 2703\,T_1^{23}T_2^{12} + 15\,T_1^{24}T_2^{12} + 910\,T_2^{13} + 65\,186\,T_1T_2^{13} + 689\,589\,T_1^2T_2^{13} - 2\,924\,624\,T_1^3T_2^{13} - \\
& 21\,849\,829\,T_1^4T_2^{13} + 74\,935\,018\,T_1^5T_2^{13} + 121\,077\,038\,T_1^6T_2^{13} - 583\,251\,216\,T_1^7T_2^{13} + 248\,331\,113\,T_1^8T_2^{13} + \\
& 1\,201\,262\,210\,T_1^9T_2^{13} - 2\,089\,648\,899\,T_1^{10}T_2^{13} + 803\,055\,718\,T_1^{11}T_2^{13} + 1\,739\,405\,186\,T_1^{12}T_2^{13} - 2\,596\,273\,198\,T_1^{13}T_2^{13} + \\
& 1\,084\,153\,756\,T_1^{14}T_2^{13} + 627\,863\,148\,T_1^{15}T_2^{13} - 826\,765\,637\,T_1^{16}T_2^{13} + 176\,377\,312\,T_1^{17}T_2^{13} + 103\,386\,671\,T_1^{18}T_2^{13} - \\
& 44\,313\,014\,T_1^{19}T_2^{13} - 376\,110\,T_1^{20}T_2^{13} + 1\,703\,298\,T_1^{21}T_2^{13} - 65\,541\,T_1^{22}T_2^{13} - 14\,774\,T_1^{23}T_2^{13} - 219\,T_1^{24}T_2^{13} - 56\,T_2^{14} - \\
& 10\,132\,T_1T_2^{14} - 258\,135\,T_1^2T_2^{14} - 436\,663\,T_1^3T_2^{14} + 11\,939\,006\,T_1^4T_2^{14} + 698\,195\,T_1^5T_2^{14} - 159\,263\,652\,T_1^6T_2^{14} + \\
& 199\,278\,705\,T_1^7T_2^{14} + 501\,883\,798\,T_1^8T_2^{14} - 1\,275\,698\,049\,T_1^9T_2^{14} + 604\,538\,834\,T_1^{10}T_2^{14} + 1\,417\,430\,320\,T_1^{11}T_2^{14} - \\
& 2\,664\,313\,736\,T_1^{12}T_2^{14} + 1\,422\,078\,536\,T_1^{13}T_2^{14} + 797\,849\,504\,T_1^{14}T_2^{14} - 1\,535\,040\,680\,T_1^{15}T_2^{14} + 644\,265\,149\,T_1^{16}T_2^{14} + \\
& 205\,144\,953\,T_1^{17}T_2^{14} - 227\,674\,762\,T_1^{18}T_2^{14} + 31\,669\,015\,T_1^{19}T_2^{14} + 13\,851\,051\,T_1^{20}T_2^{14} - 3\,192\,871\,T_1^{21}T_2^{14} - \\
& 150\,422\,T_1^{22}T_2^{14} + 43\,045\,T_1^{23}T_2^{14} + 1378\,T_1^{24}T_2^{14} + 664\,T_1T_2^{15} + 47\,018\,T_1^2T_2^{15} + 501\,918\,T_1^3T_2^{15} - 2\,108\,259\,T_1^4T_2^{15} - \\
& 16\,963\,302\,T_1^5T_2^{15} + 59\,554\,731\,T_1^6T_2^{15} + 96\,763\,168\,T_1^7T_2^{15} - 515\,418\,103\,T_1^8T_2^{15} + 358\,326\,964\,T_1^9T_2^{15} + \\
& 826\,183\,106\,T_1^{10}T_2^{15} - 1\,843\,548\,276\,T_1^{11}T_2^{15} + 1\,200\,498\,918\,T_1^{12}T_2^{15} + 798\,140\,430\,T_1^{13}T_2^{15} - 1\,901\,802\,491\,T_1^{14}T_2^{15} + \\
& 1\,112\,215\,243\,T_1^{15}T_2^{15} + 201\,114\,551\,T_1^{16}T_2^{15} - 572\,918\,485\,T_1^{17}T_2^{15} + 204\,328\,426\,T_1^{18}T_2^{15} + 33\,031\,173\,T_1^{19}T_2^{15} - \\
& 28\,875\,204\,T_1^{20}T_2^{15} + 2\,300\,382\,T_1^{21}T_2^{15} + 748\,461\,T_1^{22}T_2^{15} - 70\,230\,T_1^{23}T_2^{15} - 4980\,T_1^{24}T_2^{15} - 3392\,T_1^2T_2^{16} - \\
& 122\,560\,T_1^3T_2^{16} - 405\,633\,T_1^4T_2^{16} + 6\,390\,267\,T_1^5T_2^{16} + 4\,510\,359\,T_1^6T_2^{16} - 103\,414\,532\,T_1^7T_2^{16} + 131\,066\,454\,T_1^8T_2^{16} + \\
& 317\,539\,491\,T_1^9T_2^{16} - 903\,232\,550\,T_1^{10}T_2^{16} + 638\,995\,313\,T_1^{11}T_2^{16} + 607\,475\,990\,T_1^{12}T_2^{16} - 1\,623\,300\,182\,T_1^{13}T_2^{16} + \\
& 1\,157\,852\,553\,T_1^{14}T_2^{16} + 177\,291\,334\,T_1^{15}T_2^{16} - 856\,761\,088\,T_1^{16}T_2^{16} + 516\,558\,029\,T_1^{17}T_2^{16} - 5\,264\,194\,T_1^{18}T_2^{16} - \\
& 102\,989\,391\,T_1^{19}T_2^{16} + 28\,829\,540\,T_1^{20}T_2^{16} + 2\,167\,417\,T_1^{21}T_2^{16} - 1\,429\,723\,T_1^{22}T_2^{16} + 51\,359\,T_1^{23}T_2^{16} + \\
& 11\,679\,T_1^{24}T_2^{16} + 10\,192\,T_1^3T_2^{17} + 201\,474\,T_1^4T_2^{17} - 371\,870\,T_1^5T_2^{17} - 8\,366\,181\,T_1^6T_2^{17} + 22\,280\,000\,T_1^7T_2^{17} + \\
& 59\,240\,848\,T_1^8T_2^{17} - 260\,806\,467\,T_1^9T_2^{17} + 195\,642\,668\,T_1^{10}T_2^{17} + 387\,143\,959\,T_1^{11}T_2^{17} - 962\,172\,865\,T_1^{12}T_2^{17} + \\
& 766\,779\,237\,T_1^{13}T_2^{17} + 185\,934\,326\,T_1^{14}T_2^{17} - 883\,539\,142\,T_1^{15}T_2^{17} + 693\,663\,387\,T_1^{16}T_2^{17} - 98\,614\,163\,T_1^{17}T_2^{17} - \\
& 186\,598\,823\,T_1^{18}T_2^{17} + 108\,922\,165\,T_1^{19}T_2^{17} - 8\,639\,482\,T_1^{20}T_2^{17} - 7\,464\,112\,T_1^{21}T_2^{17} + 1\,572\,478\,T_1^{22}T_2^{17} + \\
& 36\,588\,T_1^{23}T_2^{17} - 19\,051\,T_1^{24}T_2^{17} - 20\,648\,T_1^4T_2^{18} - 205\,656\,T_1^5T_2^{18} + 1\,485\,342\,T_1^6T_2^{18} + 4\,336\,922\,T_1^7T_2^{18} - \\
& 35\,421\,843\,T_1^8T_2^{18} + 31\,952\,994\,T_1^9T_2^{18} + 137\,524\,440\,T_1^{10}T_2^{18} - 353\,981\,379\,T_1^{11}T_2^{18} + 264\,048\,068\,T_1^{12}T_2^{18} + \\
& 208\,623\,979\,T_1^{13}T_2^{18} - 651\,108\,716\,T_1^{14}T_2^{18} + 577\,831\,292\,T_1^{15}T_2^{18} - 113\,058\,518\,T_1^{16}T_2^{18} - 217\,246\,457\,T_1^{17}T_2^{18} + \\
& 197\,006\,940\,T_1^{18}T_2^{18} - 47\,357\,691\,T_1^{19}T_2^{18} - 14\,851\,713\,T_1^{20}T_2^{18} + 9\,013\,655\,T_1^{21}T_2^{18} - 908\,531\,T_1^{22}T_2^{18} - \\
& 148\,963\,T_1^{23}T_2^{18} + 22\,417\,T_1^{24}T_2^{18} + 29\,800\,T_1^5T_2^{19} + 93\,600\,T_1^6T_2^{19} - 1\,909\,006\,T_1^7T_2^{19} + 2\,360\,420\,T_1^8T_2^{19} + \\
& 21\,104\,733\,T_1^9T_2^{19} - 66\,358\,569\,T_1^{10}T_2^{19} + 36\,401\,876\,T_1^{11}T_2^{19} + 129\,730\,131\,T_1^{12}T_2^{19} - 299\,656\,690\,T_1^{13}T_2^{19} + \\
& 270\,088\,992\,T_1^{14}T_2^{19} - 22\,283\,637\,T_1^{15}T_2^{19} - 200\,812\,525\,T_1^{16}T_2^{19} + 208\,739\,694\,T_1^{17}T_2^{19} - 78\,771\,912\,T_1^{18}T_2^{19} - \\
& 13\,821\,403\,T_1^{19}T_2^{19} + 21\,759\,024\,T_1^{20}T_2^{19} - 5\,762\,852\,T_1^{21}T_2^{19} - 56\,751\,T_1^{22}T_2^{19} + 203\,358\,T_1^{23}T_2^{19} - \\
& 19\,097\,T_1^{24}T_2^{19} - 30\,864\,T_1^6T_2^{20} + 56\,438\,T_1^7T_2^{20} + 1\,250\,960\,T_1^8T_2^{20} - 5\,206\,454\,T_1^9T_2^{20} + 141\,426\,T_1^{10}T_2^{20} + \\
& 33\,377\,425\,T_1^{11}T_2^{20} - 72\,072\,686\,T_1^{12}T_2^{20} + 54\,259\,649\,T_1^{13}T_2^{20} + 35\,656\,862\,T_1^{14}T_2^{20} - 127\,613\,340\,T_1^{15}T_2^{20} + \\
& 132\,201\,386\,T_1^{16}T_2^{20} - 56\,786\,909\,T_1^{17}T_2^{20} - 13\,449\,136\,T_1^{18}T_2^{20} + 29\,081\,550\,T_1^{19}T_2^{20} - 13\,055\,543\,T_1^{20}T_2^{20} + \\
& 1\,396\,751\,T_1^{21}T_2^{20} + 576\,426\,T_1^{22}T_2^{20} - 166\,597\,T_1^{23}T_2^{20} + 11\,447\,T_1^{24}T_2^{20} + 22\,688\,T_1^7T_2^{21} - 126\,850\,T_1^8T_2^{21} - \\
& 278\,278\,T_1^9T_2^{21} + 3\,259\,301\,T_1^{10}T_2^{21} - 7\,279\,256\,T_1^{11}T_2^{21} + 1\,378\,065\,T_1^{12}T_2^{21} + 20\,468\,176\,T_1^{13}T_2^{21} - \\
& 42\,941\,835\,T_1^{14}T_2^{21} + 42\,139\,042\,T_1^{15}T_2^{21} - 13\,867\,359\,T_1^{16}T_2^{21} - 16\,311\,782\,T_1^{17}T_2^{21} + 24\,478\,609\,T_1^{18}T_2^{21} - \\
& 14\,079\,310\,T_1^{19}T_2^{21} + 2\,910\,203\,T_1^{20}T_2^{21} + 752\,488\,T_1^{21}T_2^{21} - 505\,165\,T_1^{22}T_2^{21} + 87\,432\,T_1^{23}T_2^{21} - 4494\,T_1^{24}T_2^{21} - \\
& 11\,408\,T_1^8T_2^{22} + 97\,016\,T_1^9T_2^{22} - 184\,221\,T_1^{10}T_2^{22} - 623\,411\,T_1^{11}T_2^{22} + 3\,354\,284\,T_1^{12}T_2^{22} - 6\,103\,129\,T_1^{13}T_2^{22} + \\
& 4\,574\,934\,T_1^{14}T_2^{22} + 2\,389\,993\,T_1^{15}T_2^{22} - 10\,007\,489\,T_1^{16}T_2^{22} + 11\,799\,702\,T_1^{17}T_2^{22} - 7\,301\,151\,T_1^{18}T_2^{22} + \\
& 1\,757\,617\,T_1^{19}T_2^{22} + 780\,122\,T_1^{20}T_2^{22} - 740\,733\,T_1^{21}T_2^{22} + 224\,016\,T_1^{22}T_2^{22} - 27\,737\,T_1^{23}T_2^{22} + 924\,T_1^{24}T_2^{22} + \\
& 3640\,T_1^9T_2^{23} - 38\,978\,T_1^{10}T_2^{23} + 150\,522\,T_1^{11}T_2^{23} - 207\,697\,T_1^{12}T_2^{23} - 217\,922\,T_1^{13}T_2^{23} + 1\,302\,305\,T_1^{14}T_2^{23} - \\
& 2\,402\,476\,T_1^{15}T_2^{23} + 2\,529\,605\,T_1^{16}T_2^{23} - 1\,433\,408\,T_1^{17}T_2^{23} + 24\,211\,T_1^{18}T_2^{23} + 682\,614\,T_1^{19}T_2^{23} - 586\,949\,T_1^{20}T_2^{23} + \\
& 244\,792\,T_1^{21}T_2^{23} - 51\,659\,T_1^{22}T_2^{23} + 4\,294\,T_1^{23}T_2^{23} + 13\,T_1^{24}T_2^{23} - 648\,T_1^{10}T_2^{24} + 7984\,T_1^{11}T_2^{24} - 40\,007\,T_1^{12}T_2^{24} + \\
& 106\,187\,T_1^{13}T_2^{24} - 160\,128\,T_1^{14}T_2^{24} + 118\,352\,T_1^{15}T_2^{24} + 40\,143\,T_1^{16}T_2^{24} - 221\,641\,T_1^{17}T_2^{24} + 295\,305\,T_1^{18}T_2^{24} -
\end{aligned}$$

$$\begin{aligned}
 & 231\,935\,T_1^{19}T_2^{24} + 115\,919\,T_1^{20}T_2^{24} - 34\,722\,T_1^{21}T_2^{24} + 5042\,T_1^{22}T_2^{24} - 57\,T_1^{23}T_2^{24} - 45\,T_1^{24}T_2^{24} + 48\,T_1^{11}T_2^{25} - \\
 & 646\,T_1^{12}T_2^{25} + 3698\,T_1^{13}T_2^{25} - 12\,080\,T_1^{14}T_2^{25} + 25\,704\,T_1^{15}T_2^{25} - 38\,486\,T_1^{16}T_2^{25} + 42\,082\,T_1^{17}T_2^{25} - \\
 & 33\,702\,T_1^{18}T_2^{25} + 19\,302\,T_1^{19}T_2^{25} - 7394\,T_1^{20}T_2^{25} + 1584\,T_1^{21}T_2^{25} - 64\,T_1^{22}T_2^{25} - 42\,T_1^{23}T_2^{25} + 6\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 42] \rightarrow \left\{ -\frac{(-1 + 3T - 4T^2 + T^3)(-1 + 4T - 3T^2 + T^3)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-28 + 369T_1 - 2183T_1^2 + 7668T_1^3 - 17\,751T_1^4 + 28\,449T_1^5 - 32\,289T_1^6 + 26\,187T_1^7 - 15\,113T_1^8 + \right. \\
 & 6072T_1^9 - 1615T_1^{10} + 255T_1^{11} - 18T_1^{12} + 497T_2 - 6240T_1T_2 + 34\,613T_1^2T_2 - 111\,460T_1^3T_2 + 228\,177T_1^4T_2 - \\
 & 303\,298T_1^5T_2 + 249\,189T_1^6T_2 - 96\,082T_1^7T_2 - 31\,885T_1^8T_2 + 66\,116T_1^9T_2 - 41\,465T_1^{10}T_2 + 14\,190T_1^{11}T_2 - \\
 & 2645T_1^{12}T_2 + 210T_1^{13}T_2 - 3973T_2^2 + 46\,735T_1T_2^2 - 236\,252T_1^2T_2^2 + 661\,401T_1^3T_2^2 - 1\,063\,997T_1^4T_2^2 + \\
 & 805\,543T_1^5T_2^2 + 306\,677T_1^6T_2^2 - 1\,388\,144T_1^7T_2^2 + 1\,494\,051T_1^8T_2^2 - 818\,771T_1^9T_2^2 + 186\,075T_1^{10}T_2^2 + \\
 & 43\,441T_1^{11}T_2^2 - 41\,594T_1^{12}T_2^2 + 10\,933T_1^{13}T_2^2 - 10\,488T_1^{14}T_2^2 + 19\,030T_2^3 - 204\,970T_1T_2^3 + 900\,985T_1^2T_2^3 - \\
 & 1\,946\,042T_1^3T_2^3 + 1\,428\,507T_1^4T_2^3 + 2\,855\,344T_1^5T_2^3 - 8\,703\,037T_1^6T_2^3 + 9\,866\,314T_1^7T_2^3 - 4\,747\,849T_1^8T_2^3 - \\
 & 974\,270T_1^9T_2^3 + 2\,670\,915T_1^{10}T_2^3 - 1\,515\,852T_1^{11}T_2^3 + 347\,571T_1^{12}T_2^3 + 13\,094T_1^{13}T_2^3 - 21\,391T_1^{14}T_2^3 + \\
 & 2922T_1^{15}T_2^3 - 61\,103T_2^4 + 582\,239T_1T_2^4 - 2\,026\,103T_1^2T_2^4 + 2\,087\,605T_1^3T_2^4 + 6\,056\,061T_1^4T_2^4 - 23\,269\,800T_1^5T_2^4 + \\
 & 31\,537\,102T_1^6T_2^4 - 12\,516\,860T_1^7T_2^4 - 18\,086\,747T_1^8T_2^4 + 28\,420\,637T_1^9T_2^4 - 15\,778\,268T_1^{10}T_2^4 + 1\,747\,690T_1^{11}T_2^4 + \\
 & 2\,429\,767T_1^{12}T_2^4 - 1\,290\,287T_1^{13}T_2^4 + 212\,023T_1^{14}T_2^4 + 10\,438T_1^{15}T_2^4 - 4828T_1^{16}T_2^4 + 138\,975T_2^5 - \\
 & 1\,105\,678T_1T_2^5 + 2\,324\,589T_1^2T_2^5 + 4\,704\,064T_1^3T_2^5 - 31\,544\,180T_1^4T_2^5 + 57\,172\,090T_1^5T_2^5 - 22\,240\,568T_1^6T_2^5 - \\
 & 76\,317\,704T_1^7T_2^5 + 131\,608\,568T_1^8T_2^5 - 76\,637\,693T_1^9T_2^5 - 10\,629\,447T_1^{10}T_2^5 + 39\,581\,968T_1^{11}T_2^5 - \\
 & 20\,916\,038T_1^{12}T_2^5 + 2\,749\,646T_1^{13}T_2^5 + 1\,409\,483T_1^{14}T_2^5 - 554\,162T_1^{15}T_2^5 + 42\,498T_1^{16}T_2^5 + 4263T_1^{17}T_2^5 - \\
 & 230\,323T_2^6 + 1\,365\,591T_1T_2^6 + 458\,269T_1^2T_2^6 - 21\,676\,157T_1^3T_2^6 + 61\,214\,924T_1^4T_2^6 - 35\,113\,354T_1^5T_2^6 - \\
 & 142\,970\,641T_1^6T_2^6 + 323\,599\,905T_1^7T_2^6 - 218\,884\,952T_1^8T_2^6 - 101\,337\,635T_1^9T_2^6 + 258\,650\,880T_1^{10}T_2^6 - \\
 & 150\,732\,088T_1^{11}T_2^6 + 6\,807\,896T_1^{12}T_2^6 + 31\,961\,161T_1^{13}T_2^6 - 14\,084\,832T_1^{14}T_2^6 + 1\,223\,850T_1^{15}T_2^6 + \\
 & 530\,401T_1^{16}T_2^6 - 102\,160T_1^{17}T_2^6 - 470T_1^{18}T_2^6 + 281\,753T_2^7 - 919\,322T_1T_2^7 - 6\,339\,442T_1^2T_2^7 + 37\,039\,326T_1^3T_2^7 - \\
 & 42\,598\,828T_1^4T_2^7 - 130\,697\,905T_1^5T_2^7 + 445\,931\,380T_1^6T_2^7 - 401\,908\,681T_1^7T_2^7 - 281\,377\,778T_1^8T_2^7 + \\
 & 862\,501\,722T_1^9T_2^7 - 600\,910\,281T_1^{10}T_2^7 - 41\,637\,687T_1^{11}T_2^7 + 286\,831\,173T_1^{12}T_2^7 - 149\,503\,042T_1^{13}T_2^7 + \\
 & 10\,766\,602T_1^{14}T_2^7 + 15\,339\,634T_1^{15}T_2^7 - 4\,709\,542T_1^{16}T_2^7 + 79\,467T_1^{17}T_2^7 + 101\,319T_1^{18}T_2^7 - 3420T_1^{19}T_2^7 - \\
 & 255\,179T_2^8 - 81\,675T_1T_2^8 + 10\,941\,875T_1^2T_2^8 - 29\,796\,231T_1^3T_2^8 - 51\,009\,122T_1^4T_2^8 + 346\,744\,832T_1^5T_2^8 - \\
 & 465\,820\,383T_1^6T_2^8 - 338\,708\,412T_1^7T_2^8 + 1\,583\,714\,162T_1^8T_2^8 - 1\,442\,130\,769T_1^9T_2^8 - 224\,597\,341T_1^{10}T_2^8 + \\
 & 1\,290\,840\,824T_1^{11}T_2^8 - 830\,398\,486T_1^{12}T_2^8 + 42\,253\,400T_1^{13}T_2^8 + 181\,504\,478T_1^{14}T_2^8 - 76\,394\,205T_1^{15}T_2^8 + \\
 & 3\,030\,113T_1^{16}T_2^8 + 4\,341\,812T_1^{17}T_2^8 - 653\,969T_1^{18}T_2^8 - 40\,982T_1^{19}T_2^8 + 4226T_1^{20}T_2^8 + 170\,402T_2^9 + \\
 & 893\,690T_1T_2^9 - 9\,841\,743T_1^2T_2^9 - 365\,412T_1^3T_2^9 + 143\,395\,730T_1^4T_2^9 - 329\,395\,713T_1^5T_2^9 - 164\,933\,260T_1^6T_2^9 + \\
 & 1\,626\,010\,441T_1^7T_2^9 - 2\,093\,379\,518T_1^8T_2^9 - 345\,104\,613T_1^9T_2^9 + 3\,164\,739\,159T_1^{10}T_2^9 - 2\,667\,019\,614T_1^{11}T_2^9 + \\
 & 113\,691\,374T_1^{12}T_2^9 + 1\,071\,409\,645T_1^{13}T_2^9 - 604\,033\,871T_1^{14}T_2^9 + 40\,605\,271T_1^{15}T_2^9 + 66\,874\,947T_1^{16}T_2^9 - \\
 & 19\,376\,020T_1^{17}T_2^9 - 446\,151T_1^{18}T_2^9 + 606\,068T_1^{19}T_2^9 - 10\,936T_1^{20}T_2^9 - 2595T_1^{21}T_2^9 - 82\,799T_2^{10} - 1\,015\,339T_1T_2^{10} + \\
 & 4\,470\,893T_1^2T_2^{10} + 25\,526\,291T_1^3T_2^{10} - 132\,561\,020T_1^4T_2^{10} + 12\,293\,552T_1^5T_2^{10} + 923\,117\,861T_1^6T_2^{10} - \\
 & 1\,794\,818\,240T_1^7T_2^{10} - 119\,228\,649T_1^8T_2^{10} + 4\,330\,960\,964T_1^9T_2^{10} - 5\,037\,297\,565T_1^{10}T_2^{10} + 361\,468\,940T_1^{11}T_2^{10} + \\
 & 3\,475\,130\,701T_1^{12}T_2^{10} - 2\,622\,524\,086T_1^{13}T_2^{10} + 286\,189\,470T_1^{14}T_2^{10} + 504\,044\,683T_1^{15}T_2^{10} - 229\,316\,809T_1^{16}T_2^{10} + \\
 & 8\,201\,857T_1^{17}T_2^{10} + 14\,282\,427T_1^{18}T_2^{10} - 2\,005\,526T_1^{19}T_2^{10} - 216\,971T_1^{20}T_2^{10} + 20\,692T_1^{21}T_2^{10} + 932T_1^{22}T_2^{10} + \\
 & 28\,465T_1^{23} + 652\,010T_1T_2^{11} + 83\,767T_1^2T_2^{11} - 26\,092\,082T_1^3T_2^{11} + 40\,585\,878T_1^4T_2^{11} + 265\,649\,536T_1^5T_2^{11} - \\
 & 894\,359\,396T_1^6T_2^{11} + 170\,291\,393T_1^7T_2^{11} + 3\,305\,881\,258T_1^8T_2^{11} - 5\,516\,537\,862T_1^9T_2^{11} + 850\,470\,960T_1^{10}T_2^{11} + \\
 & 6\,329\,127\,371T_1^{11}T_2^{11} - 6\,566\,822\,960T_1^{12}T_2^{11} + 1\,101\,985\,945T_1^{13}T_2^{11} + 2\,074\,774\,500T_1^{14}T_2^{11} - \\
 & 1\,382\,399\,198T_1^{15}T_2^{11} + 147\,127\,352T_1^{16}T_2^{11} + 137\,382\,937T_1^{17}T_2^{11} - 43\,742\,600T_1^{18}T_2^{11} - 1\,108\,731T_1^{19}T_2^{11} + \\
 & 1\,501\,776T_1^{20}T_2^{11} - 15\,515T_1^{21}T_2^{11} - 10\,265T_1^{22}T_2^{11} - 192T_1^{23}T_2^{11} - 6556T_2^{12} - 267\,509T_1T_2^{12} - 1\,443\,840T_1^2T_2^{12} + \\
 & 12\,209\,173T_1^3T_2^{12} + 27\,922\,239T_1^4T_2^{12} - 249\,846\,786T_1^5T_2^{12} + 201\,486\,789T_1^6T_2^{12} + 1\,363\,002\,557T_1^7T_2^{12} - \\
 & 3\,455\,964\,586T_1^8T_2^{12} + 1\,060\,229\,024T_1^9T_2^{12} + 6\,476\,295\,196T_1^{10}T_2^{12} - 9\,433\,241\,486T_1^{11}T_2^{12} + 2\,434\,528\,606T_1^{12}T_2^{12} + \\
 & 4\,922\,614\,894T_1^{13}T_2^{12} - 4\,593\,141\,736T_1^{14}T_2^{12} + 881\,966\,932T_1^{15}T_2^{12} + 694\,772\,610T_1^{16}T_2^{12} - 383\,297\,104T_1^{17}T_2^{12} + \\
 & 25\,810\,926T_1^{18}T_2^{12} + 22\,088\,881T_1^{19}T_2^{12} - 3\,516\,708T_1^{20}T_2^{12} - 372\,134T_1^{21}T_2^{12} + 40\,400T_1^{22}T_2^{12} + \\
 & 2523T_1^{23}T_2^{12} + 18T_1^{24}T_2^{12} + 904T_2^{13} + 69\,684T_1T_2^{13} + 932\,615T_1^2T_2^{13} - 1\,654\,418T_1^3T_2^{13} - 33\,536\,829T_1^4T_2^{13} +
 \end{aligned}$$

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$$\begin{aligned}
 & 82\,070\,090 T_1^5 T_2^{13} + 277\,669\,650 T_1^6 T_2^{13} - 1\,245\,433\,690 T_1^7 T_2^{13} + 758\,109\,111 T_1^8 T_2^{13} + 3\,665\,551\,126 T_1^9 T_2^{13} - \\
 & 7\,645\,982\,165 T_1^{10} T_2^{13} + 2\,989\,552\,932 T_1^{11} T_2^{13} + 6\,672\,939\,996 T_1^{12} T_2^{13} - 8\,704\,130\,212 T_1^{13} T_2^{13} + \\
 & 2\,522\,248\,760 T_1^{14} T_2^{13} + 2\,018\,887\,950 T_1^{15} T_2^{13} - 1\,728\,228\,851 T_1^{16} T_2^{13} + 290\,017\,310 T_1^{17} T_2^{13} + 136\,940\,023 T_1^{18} T_2^{13} - \\
 & 54\,975\,376 T_1^{19} T_2^{13} + 298\,112 T_1^{20} T_2^{13} + 1\,769\,204 T_1^{21} T_2^{13} - 38\,173 T_1^{22} T_2^{13} - 13\,934 T_1^{23} T_2^{13} - 267 T_1^{24} T_2^{13} - \\
 & 56 T_2^{14} - 10\,512 T_1 T_2^{14} - 304\,108 T_1^2 T_2^{14} - 1\,158\,395 T_1^3 T_2^{14} + 13\,586\,957 T_1^4 T_2^{14} + 18\,016\,422 T_1^5 T_2^{14} - \\
 & 250\,498\,520 T_1^6 T_2^{14} + 311\,400\,941 T_1^7 T_2^{14} + 1\,120\,899\,537 T_1^8 T_2^{14} - 3\,537\,571\,001 T_1^9 T_2^{14} + 2\,080\,681\,305 T_1^{10} T_2^{14} + \\
 & 5\,062\,593\,345 T_1^{11} T_2^{14} - 9\,284\,625\,370 T_1^{12} T_2^{14} + 3\,855\,056\,822 T_1^{13} T_2^{14} + 3\,531\,778\,630 T_1^{14} T_2^{14} - \\
 & 4\,303\,102\,583 T_1^{15} T_2^{14} + 1\,209\,352\,678 T_1^{16} T_2^{14} + 460\,724\,459 T_1^{17} T_2^{14} - 348\,621\,711 T_1^{18} T_2^{14} + 42\,324\,994 T_1^{19} T_2^{14} + \\
 & 16\,151\,978 T_1^{20} T_2^{14} - 3\,481\,301 T_1^{21} T_2^{14} - 232\,515 T_1^{22} T_2^{14} + 40\,949 T_1^{23} T_2^{14} + 1765 T_1^{24} T_2^{14} + 696 T_1 T_2^{15} + \\
 & 52\,668 T_1^2 T_2^{15} + 680\,558 T_1^3 T_2^{15} - 1\,528\,547 T_1^4 T_2^{15} - 24\,223\,602 T_1^5 T_2^{15} + 69\,418\,164 T_1^6 T_2^{15} + 172\,945\,509 T_1^7 T_2^{15} - \\
 & 939\,144\,290 T_1^8 T_2^{15} + 854\,382\,358 T_1^9 T_2^{15} + 2\,160\,616\,876 T_1^{10} T_2^{15} - 5\,573\,560\,902 T_1^{11} T_2^{15} + 3\,243\,164\,375 T_1^{12} T_2^{15} + \\
 & 3\,583\,267\,455 T_1^{13} T_2^{15} - 6\,081\,878\,087 T_1^{14} T_2^{15} + 2\,458\,775\,213 T_1^{15} T_2^{15} + 932\,616\,832 T_1^{16} T_2^{15} - \\
 & 1\,156\,195\,966 T_1^{17} T_2^{15} + 282\,999\,807 T_1^{18} T_2^{15} + 59\,527\,043 T_1^{19} T_2^{15} - 36\,542\,085 T_1^{20} T_2^{15} + 2\,012\,004 T_1^{21} T_2^{15} + \\
 & 1\,008\,399 T_1^{22} T_2^{15} - 60\,850 T_1^{23} T_2^{15} - 6914 T_1^{24} T_2^{15} - 3824 T_1^2 T_2^{16} - 149\,068 T_1^3 T_2^{16} - 678\,805 T_1^4 T_2^{16} + \\
 & 7\,309\,300 T_1^5 T_2^{16} + 9\,338\,495 T_1^6 T_2^{16} - 138\,232\,530 T_1^7 T_2^{16} + 202\,132\,235 T_1^8 T_2^{16} + 521\,332\,423 T_1^9 T_2^{16} - \\
 & 1\,926\,462\,642 T_1^{10} T_2^{16} + 1\,522\,155\,635 T_1^{11} T_2^{16} + 2\,083\,896\,753 T_1^{12} T_2^{16} - 4\,844\,078\,518 T_1^{13} T_2^{16} + \\
 & 2\,688\,124\,679 T_1^{14} T_2^{16} + 1\,205\,015\,260 T_1^{15} T_2^{16} - 2\,136\,965\,077 T_1^{16} T_2^{16} + 814\,831\,711 T_1^{17} T_2^{16} + 113\,945\,534 T_1^{18} T_2^{16} - \\
 & 163\,220\,938 T_1^{19} T_2^{16} + 31\,354\,443 T_1^{20} T_2^{16} + 5\,085\,188 T_1^{21} T_2^{16} - 1\,886\,983 T_1^{22} T_2^{16} + 2477 T_1^{23} T_2^{16} + \\
 & 17\,911 T_1^{24} T_2^{16} + 12\,336 T_1^3 T_2^{17} + 255\,734 T_1^4 T_2^{17} - 302\,198 T_1^5 T_2^{17} - 10\,014\,328 T_1^6 T_2^{17} + 26\,945\,049 T_1^7 T_2^{17} + \\
 & 68\,621\,615 T_1^8 T_2^{17} - 378\,449\,519 T_1^9 T_2^{17} + 395\,601\,253 T_1^{10} T_2^{17} + 734\,269\,698 T_1^{11} T_2^{17} - 2\,201\,629\,614 T_1^{12} T_2^{17} + \\
 & 1\,618\,130\,059 T_1^{13} T_2^{17} + 944\,345\,967 T_1^{14} T_2^{17} - 2\,255\,561\,828 T_1^{15} T_2^{17} + 1\,188\,222\,982 T_1^{16} T_2^{17} + 137\,529\,349 T_1^{17} T_2^{17} - \\
 & 393\,191\,789 T_1^{18} T_2^{17} + 134\,072\,587 T_1^{19} T_2^{17} + 6\,665\,972 T_1^{20} T_2^{17} - 12\,699\,537 T_1^{21} T_2^{17} + 1\,763\,418 T_1^{22} T_2^{17} + \\
 & 183\,510 T_1^{23} T_2^{17} - 32\,261 T_1^{24} T_2^{17} - 25\,888 T_1^4 T_2^{18} - 253\,906 T_1^5 T_2^{18} + 1\,722\,119 T_1^6 T_2^{18} + 4\,382\,460 T_1^7 T_2^{18} - \\
 & 40\,916\,551 T_1^8 T_2^{18} + 55\,124\,056 T_1^9 T_2^{18} + 155\,100\,193 T_1^{10} T_2^{18} - 572\,030\,087 T_1^{11} T_2^{18} + 513\,824\,679 T_1^{12} T_2^{18} + \\
 & 474\,010\,350 T_1^{13} T_2^{18} - 1\,369\,443\,605 T_1^{14} T_2^{18} + 945\,845\,485 T_1^{15} T_2^{18} + 132\,114\,662 T_1^{16} T_2^{18} - 539\,363\,978 T_1^{17} T_2^{18} + \\
 & 271\,320\,717 T_1^{18} T_2^{18} - 6\,534\,083 T_1^{19} T_2^{18} - 39\,095\,297 T_1^{20} T_2^{18} + 12\,324\,984 T_1^{21} T_2^{18} - 233\,243 T_1^{22} T_2^{18} - \\
 & 408\,569 T_1^{23} T_2^{18} + 41\,255 T_1^{24} T_2^{18} + 36\,888 T_1^5 T_2^{19} + 96\,004 T_1^6 T_2^{19} - 2\,100\,784 T_1^7 T_2^{19} + 3\,661\,811 T_1^8 T_2^{19} + \\
 & 19\,249\,398 T_1^9 T_2^{19} - 82\,391\,350 T_1^{10} T_2^{19} + 81\,218\,380 T_1^{11} T_2^{19} + 154\,390\,788 T_1^{12} T_2^{19} - 473\,367\,272 T_1^{13} T_2^{19} + \\
 & 398\,933\,610 T_1^{14} T_2^{19} + 108\,551\,593 T_1^{15} T_2^{19} - 437\,615\,045 T_1^{16} T_2^{19} + 290\,392\,294 T_1^{17} T_2^{19} - 21\,806\,319 T_1^{18} T_2^{19} - \\
 & 67\,581\,829 T_1^{19} T_2^{19} + 34\,764\,335 T_1^{20} T_2^{19} - 4\,391\,583 T_1^{21} T_2^{19} - 1\,453\,277 T_1^{22} T_2^{19} + 493\,680 T_1^{23} T_2^{19} - \\
 & 37\,579 T_1^{24} T_2^{19} - 36\,200 T_1^6 T_2^{20} + 85\,116 T_1^7 T_2^{20} + 1\,173\,167 T_1^8 T_2^{20} - 5\,815\,108 T_1^9 T_2^{20} + 4\,394\,495 T_1^{10} T_2^{20} + \\
 & 30\,304\,596 T_1^{11} T_2^{20} - 91\,214\,440 T_1^{12} T_2^{20} + 81\,725\,053 T_1^{13} T_2^{20} + 62\,961\,037 T_1^{14} T_2^{20} - 206\,168\,433 T_1^{15} T_2^{20} + \\
 & 166\,998\,832 T_1^{16} T_2^{20} - 12\,245\,309 T_1^{17} T_2^{20} - 70\,541\,548 T_1^{18} T_2^{20} + 50\,309\,552 T_1^{19} T_2^{20} - 11\,460\,271 T_1^{20} T_2^{20} - \\
 & 2\,350\,501 T_1^{21} T_2^{20} + 1\,893\,113 T_1^{22} T_2^{20} - 380\,947 T_1^{23} T_2^{20} + 24\,139 T_1^{24} T_2^{20} + 24\,528 T_1^7 T_2^{21} - 144\,882 T_1^8 T_2^{21} - \\
 & 129\,020 T_1^9 T_2^{21} + 2\,929\,978 T_1^{10} T_2^{21} - 8\,361\,787 T_1^{11} T_2^{21} + 5\,259\,715 T_1^{12} T_2^{21} + 21\,158\,428 T_1^{13} T_2^{21} - \\
 & 54\,439\,907 T_1^{14} T_2^{21} + 48\,345\,580 T_1^{15} T_2^{21} + 3\,734\,655 T_1^{16} T_2^{21} - 45\,015\,539 T_1^{17} T_2^{21} + 39\,173\,712 T_1^{18} T_2^{21} - \\
 & 12\,392\,816 T_1^{19} T_2^{21} - 2\,522\,325 T_1^{20} T_2^{21} + 3\,523\,516 T_1^{21} T_2^{21} - 1\,240\,503 T_1^{22} T_2^{21} + 194\,372 T_1^{23} T_2^{21} - 10\,694 T_1^{24} T_2^{21} - \\
 & 11\,288 T_1^8 T_2^{22} + 96\,374 T_1^9 T_2^{22} - 226\,869 T_1^{10} T_2^{22} - 380\,710 T_1^{11} T_2^{22} + 3\,145\,894 T_1^{12} T_2^{22} - 6\,835\,437 T_1^{13} T_2^{22} + \\
 & 5\,133\,095 T_1^{14} T_2^{22} + 5\,626\,549 T_1^{15} T_2^{22} - 16\,729\,279 T_1^{16} T_2^{22} + 16\,047\,865 T_1^{17} T_2^{22} - 5\,758\,660 T_1^{18} T_2^{22} - \\
 & 2\,369\,399 T_1^{19} T_2^{22} + 3\,664\,617 T_1^{20} T_2^{22} - 1\,842\,987 T_1^{21} T_2^{22} + 485\,352 T_1^{22} T_2^{22} - 64\,519 T_1^{23} T_2^{22} + 3\,115 T_1^{24} T_2^{22} + \\
 & 3\,384 T_1^9 T_2^{23} - 35\,720 T_1^{10} T_2^{23} + 144\,384 T_1^{11} T_2^{23} - 231\,361 T_1^{12} T_2^{23} - 183\,898 T_1^{13} T_2^{23} + 1\,535\,781 T_1^{14} T_2^{23} - \\
 & 3\,037\,192 T_1^{15} T_2^{23} + 2\,876\,253 T_1^{16} T_2^{23} - 651\,354 T_1^{17} T_2^{23} - 1\,619\,111 T_1^{18} T_2^{23} + 2\,152\,674 T_1^{19} T_2^{23} - \\
 & 1\,360\,135 T_1^{20} T_2^{23} + 508\,324 T_1^{21} T_2^{23} - 112\,423 T_1^{22} T_2^{23} + 13\,042 T_1^{23} T_2^{23} - 539 T_1^{24} T_2^{23} - 600 T_1^{10} T_2^{24} + 7312 T_1^{11} T_2^{24} - \\
 & 37\,822 T_1^{12} T_2^{24} + 106\,751 T_1^{13} T_2^{24} - 165\,741 T_1^{14} T_2^{24} + 83\,272 T_1^{15} T_2^{24} + 205\,811 T_1^{16} T_2^{24} - 531\,957 T_1^{17} T_2^{24} + \\
 & 631\,205 T_1^{18} T_2^{24} - 464\,649 T_1^{19} T_2^{24} + 224\,619 T_1^{20} T_2^{24} - 70\,628 T_1^{21} T_2^{24} + 13\,571 T_1^{22} T_2^{24} - 1\,353 T_1^{23} T_2^{24} + \\
 & 42 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 652 T_1^{12} T_2^{25} + 3942 T_1^{13} T_2^{25} - 14\,126 T_1^{14} T_2^{25} + 33\,480 T_1^{15} T_2^{25} - 55\,158 T_1^{16} T_2^{25} + \\
 & 64\,566 T_1^{17} T_2^{25} - 53\,946 T_1^{18} T_2^{25} + 31\,938 T_1^{19} T_2^{25} - 13\,106 T_1^{20} T_2^{25} + 3\,552 T_1^{21} T_2^{25} - 574 T_1^{22} T_2^{25} + 42 T_1^{23} T_2^{25} \}
 \end{aligned}$$

» Knot [10, 43] $\rightarrow \left\{ -\frac{1 - 7 T + 17 T^2 - 23 T^3 + 17 T^4 - 7 T^5 + T^6}{T^3}, \right.$

$$\frac{1}{T_1^{12} T_2^{12}} \left((1 - 7 T_1 + 17 T_1^2 - 23 T_1^3 + 17 T_1^4 - 7 T_1^5 + T_1^6) (1 - 7 T_2 + 17 T_2^2 - 23 T_2^3 + 17 T_2^4 - 7 T_2^5 + T_2^6) \right. \\ \left. (1 - 7 T_1 T_2 + 17 T_1^2 T_2^2 - 23 T_1^3 T_2^3 + 17 T_1^4 T_2^4 - 7 T_1^5 T_2^5 + T_1^6 T_2^6) \right. \\ \left. (28 - 157 T_1 + 378 T_1^2 - 479 T_1^3 + 344 T_1^4 - 129 T_1^5 + 18 T_1^6 - 245 T_2 + 1288 T_1 T_2 - 2674 T_1^2 T_2 + 2548 T_1^3 T_2 - \right. \\ \left. 854 T_1^4 T_2 - 448 T_1^5 T_2 + 434 T_1^6 T_2 - 84 T_1^7 T_2 + 774 T_2^2 - 3394 T_1 T_2^2 + 4148 T_1^2 T_2^2 + 2097 T_1^3 T_2^2 - 9346 T_1^4 T_2^2 + \right. \\ \left. 8939 T_1^5 T_2^2 - 3260 T_1^6 T_2^2 + 106 T_1^7 T_2^2 + 102 T_1^8 T_2^2 - 1327 T_2^3 + 4108 T_1 T_2^3 + 2505 T_1^2 T_2^3 - 21552 T_1^3 T_2^3 + \right. \\ \left. 28620 T_1^4 T_2^3 - 12312 T_1^5 T_2^3 - 5008 T_1^6 T_2^3 + 5818 T_1^7 T_2^3 - 1278 T_1^8 T_2^3 + 1324 T_2^4 - 1302 T_1 T_2^4 - 15710 T_1^2 T_2^4 + \right. \\ \left. 36332 T_1^3 T_2^4 - 18740 T_1^4 T_2^4 - 23601 T_1^5 T_2^4 + 35262 T_1^6 T_2^4 - 12780 T_1^7 T_2^4 - 1456 T_1^8 T_2^4 + 1418 T_1^9 T_2^4 - 102 T_1^{10} T_2^4 - \right. \\ \left. 777 T_2^5 - 2008 T_1 T_2^5 + 18587 T_1^2 T_2^5 - 15720 T_1^3 T_2^5 - 33641 T_1^4 T_2^5 + 68728 T_1^5 T_2^5 - 34874 T_1^6 T_2^5 - 14352 T_1^7 T_2^5 + \right. \\ \left. 18056 T_1^8 T_2^5 - 4250 T_1^9 T_2^5 - 350 T_1^{10} T_2^5 + 84 T_1^{11} T_2^5 + 242 T_2^6 + 2470 T_1 T_2^6 - 8508 T_1^2 T_2^6 - 15212 T_1^3 T_2^6 + \right. \\ \left. 56126 T_1^4 T_2^6 - 40518 T_1^5 T_2^6 - 29408 T_1^6 T_2^6 + 56774 T_1^7 T_2^6 - 21918 T_1^8 T_2^6 - 3220 T_1^9 T_2^6 + 3484 T_1^{10} T_2^6 - 294 T_1^{11} T_2^6 - \right. \\ \left. 18 T_1^{12} T_2^6 - 28 T_2^7 - 1036 T_1 T_2^7 - 506 T_1^2 T_2^7 + 19554 T_1^3 T_2^7 - 22816 T_1^4 T_2^7 - 24616 T_1^5 T_2^7 + 69926 T_1^6 T_2^7 - \right. \\ \left. 44112 T_1^7 T_2^7 - 8183 T_1^8 T_2^7 + 17896 T_1^9 T_2^7 - 5499 T_1^{10} T_2^7 - 168 T_1^{11} T_2^7 + 105 T_1^{12} T_2^7 + 136 T_1 T_2^8 + 1558 T_1^2 T_2^8 - \right. \\ \left. 5946 T_1^3 T_2^8 - 8544 T_1^4 T_2^8 + 36540 T_1^5 T_2^8 - 32362 T_1^6 T_2^8 - 12023 T_1^7 T_2^8 + 36800 T_1^8 T_2^8 - 20076 T_1^9 T_2^8 + 2174 T_1^{10} T_2^8 + \right. \\ \left. 1302 T_1^{11} T_2^8 - 204 T_1^{12} T_2^8 - 276 T_1^2 T_2^9 - 616 T_1^3 T_2^9 + 7606 T_1^4 T_2^9 - 8610 T_1^5 T_2^9 - 9588 T_1^6 T_2^9 + 30072 T_1^7 T_2^9 - \right. \\ \left. 24876 T_1^8 T_2^9 + 5024 T_1^9 T_2^9 + 3415 T_1^{10} T_2^9 - 1932 T_1^{11} T_2^9 + 207 T_1^{12} T_2^9 + 272 T_1^2 T_2^{10} - 550 T_1^3 T_2^{10} - 3146 T_1^4 T_2^{10} + \right. \\ \left. 9760 T_1^5 T_2^{10} - 10563 T_1^6 T_2^{10} + 2410 T_1^7 T_2^{10} + 4471 T_1^8 T_2^{10} - 3936 T_1^9 T_2^{10} + 1218 T_1^{10} T_2^{10} - 102 T_1^{11} T_2^{10} - \right. \\ \left. 140 T_1^{12} T_2^{10} + 700 T_1^2 T_2^{11} - 742 T_1^3 T_2^{11} - 784 T_1^4 T_2^{11} + 2758 T_1^5 T_2^{11} - 2884 T_1^6 T_2^{11} + 1442 T_1^7 T_2^{11} - 336 T_1^{11} T_2^{11} + \right. \\ \left. 21 T_1^{12} T_2^{11} + 24 T_1^5 T_2^{12} - 158 T_1^6 T_2^{12} + 377 T_1^7 T_2^{12} - 480 T_1^8 T_2^{12} + 343 T_1^9 T_2^{12} - 130 T_1^{10} T_2^{12} + 21 T_1^{11} T_2^{12} \right) \}$$

» Knot [10, 44] $\rightarrow \left\{ \frac{1 - 7 T + 19 T^2 - 25 T^3 + 19 T^4 - 7 T^5 + T^6}{T^3}, \right.$

$$\frac{1}{T_1^{12} T_2^{12}} (-1 + 2 T_2) \left(-31 + 411 T_1 - 2412 T_1^2 + 8310 T_1^3 - 18848 T_1^4 + 29877 T_1^5 - 34073 T_1^6 + 28187 T_1^7 - 16730 T_1^8 + \right. \\ \left. 6902 T_1^9 - 1868 T_1^{10} + 297 T_1^{11} - 21 T_1^{12} + 545 T_2 - 6870 T_1 T_2 + 37689 T_1^2 T_2 - 118330 T_1^3 T_2 + 235201 T_1^4 T_2 - \right. \\ \left. 305888 T_1^5 T_2 + 249453 T_1^6 T_2 - 95014 T_1^7 T_2 - 38577 T_1^8 T_2 + 76846 T_1^9 T_2 - 49205 T_1^{10} T_2 + 17060 T_1^{11} T_2 - \right. \\ \left. 3185 T_1^{12} T_2 + 252 T_1^{13} T_2 - 4310 T_2^2 + 50781 T_1 T_2^2 - 252696 T_1^2 T_2^2 + 681465 T_1^3 T_2^2 - 1035909 T_1^4 T_2^2 + \right. \\ \left. 703949 T_1^5 T_2^2 + 424926 T_1^6 T_2^2 - 1495832 T_1^7 T_2^2 + 1609956 T_1^8 T_2^2 - 904669 T_1^9 T_2^2 + 203233 T_1^{10} T_2^2 + 59975 T_1^{11} T_2^2 - \right. \\ \left. 53026 T_1^{12} T_2^2 + 13683 T_1^{13} T_2^2 - 1293 T_1^{14} T_2^2 + 20290 T_2^3 - 217984 T_1 T_2^3 + 933497 T_1^2 T_2^3 - 1870594 T_1^3 T_2^3 + \right. \\ \left. 974653 T_1^4 T_2^3 + 3560758 T_1^5 T_2^3 - 9085533 T_1^6 T_2^3 + 9849638 T_1^7 T_2^3 - 4583601 T_1^8 T_2^3 - 1378516 T_1^9 T_2^3 + \right. \\ \left. 3236725 T_1^{10} T_2^3 - 1864628 T_1^{11} T_2^3 + 427547 T_1^{12} T_2^3 + 20126 T_1^{13} T_2^3 - 27283 T_1^{14} T_2^3 + 3634 T_1^{15} T_2^3 - 63572 T_2^4 + \right. \\ \left. 599825 T_1 T_2^4 - 1981689 T_1^2 T_2^4 + 1427451 T_1^3 T_2^4 + 7749368 T_1^4 T_2^4 - 24059242 T_1^5 T_2^4 + 28884498 T_1^6 T_2^4 - \right. \\ \left. 7876778 T_1^7 T_2^4 - 22384571 T_1^8 T_2^4 + 32303829 T_1^9 T_2^4 - 18363676 T_1^{10} T_2^4 + 2046960 T_1^{11} T_2^4 + 3099044 T_1^{12} T_2^4 - \right. \\ \left. 1655187 T_1^{13} T_2^4 + 269637 T_1^{14} T_2^4 + 12970 T_1^{15} T_2^4 - 5887 T_1^{16} T_2^4 + 140661 T_2^5 - 1096064 T_1 T_2^5 + 2001891 T_1^2 T_2^5 + \right. \\ \left. 6331258 T_1^3 T_2^5 - 32879694 T_1^4 T_2^5 + 49742764 T_1^5 T_2^5 - 3026492 T_1^6 T_2^5 - 94144828 T_1^7 T_2^5 + 140255098 T_1^8 T_2^5 - \right. \\ \left. 79936807 T_1^9 T_2^5 - 13335527 T_1^{10} T_2^5 + 47295006 T_1^{11} T_2^5 - 26026620 T_1^{12} T_2^5 + 3527972 T_1^{13} T_2^5 + 1805755 T_1^{14} T_2^5 - \right. \\ \left. 703822 T_1^{15} T_2^5 + 54164 T_1^{16} T_2^5 + 4839 T_1^{17} T_2^5 - 227659 T_2^6 + 1303451 T_1 T_2^6 + 1000698 T_1^2 T_2^6 - 22816245 T_1^3 T_2^6 + \right. \\ \left. 54810506 T_1^4 T_2^6 - 5319862 T_1^5 T_2^6 - 180504378 T_1^6 T_2^6 + 324530095 T_1^7 T_2^6 - 188301558 T_1^8 T_2^6 - \right. \\ \left. 131800652 T_1^9 T_2^6 + 289983303 T_1^{10} T_2^6 - 177741930 T_1^{11} T_2^6 + 12395546 T_1^{12} T_2^6 + 37931578 T_1^{13} T_2^6 - \right. \\ \left. 17349457 T_1^{14} T_2^6 + 1432398 T_1^{15} T_2^6 + 679386 T_1^{16} T_2^6 - 127937 T_1^{17} T_2^6 + 299 T_1^{18} T_2^6 + 274777 T_2^7 - 848926 T_1 T_2^7 - \right. \\ \left. 6575508 T_1^2 T_2^7 + 35253902 T_1^3 T_2^7 - 24765610 T_1^4 T_2^7 - 169865237 T_1^5 T_2^7 + 439138874 T_1^6 T_2^7 - 294520468 T_1^7 T_2^7 - \right. \\ \left. 389393791 T_1^8 T_2^7 + 901517334 T_1^9 T_2^7 - 627684625 T_1^{10} T_2^7 - 27481890 T_1^{11} T_2^7 + 314745844 T_1^{12} T_2^7 - \right. \\ \left. 176258290 T_1^{13} T_2^7 + 13828327 T_1^{14} T_2^7 + 18732077 T_1^{15} T_2^7 - 5656752 T_1^{16} T_2^7 + 59265 T_1^{17} T_2^7 + 125438 T_1^{18} T_2^7 - \right. \\ \left. 5403 T_1^{19} T_2^7 - 248772 T_2^8 - 92761 T_1 T_2^8 + 10632440 T_1^2 T_2^8 - 26150957 T_1^3 T_2^8 - 67941420 T_1^4 T_2^8 + \right. \\ \left. 351027790 T_1^5 T_2^8 - 356830320 T_1^6 T_2^8 - 511293812 T_1^7 T_2^8 + 1568951423 T_1^8 T_2^8 - 1299260591 T_1^9 T_2^8 - \right. \\ \left. 255156198 T_1^{10} T_2^8 + 1285143260 T_1^{11} T_2^8 - 886238867 T_1^{12} T_2^8 + 62329708 T_1^{13} T_2^8 + 205097897 T_1^{14} T_2^8 - \right. \\ \left. 89255082 T_1^{15} T_2^8 + 2602179 T_1^{16} T_2^8 + 5391019 T_1^{17} T_2^8 - 779386 T_1^{18} T_2^8 - 46651 T_1^{19} T_2^8 + 6251 T_1^{20} T_2^8 + \right.$$

$$\begin{aligned}
 & 167\,890\,T_2^9 + 857\,836\,T_1\,T_2^9 - 9\,491\,991\,T_1^2\,T_2^9 - 2\,262\,054\,T_1^3\,T_2^9 + 148\,308\,302\,T_1^4\,T_2^9 - 298\,014\,919\,T_1^5\,T_2^9 - \\
 & 279\,743\,594\,T_1^6\,T_2^9 + 1\,605\,546\,328\,T_1^7\,T_2^9 - 1\,750\,203\,644\,T_1^8\,T_2^9 - 510\,509\,342\,T_1^9\,T_2^9 + 2\,876\,850\,336\,T_1^{10}\,T_2^9 - \\
 & 2\,446\,785\,288\,T_1^{11}\,T_2^9 + 140\,544\,734\,T_1^{12}\,T_2^9 + 1\,084\,494\,416\,T_1^{13}\,T_2^9 - 652\,596\,699\,T_1^{14}\,T_2^9 + 39\,551\,246\,T_1^{15}\,T_2^9 + \\
 & 81\,463\,977\,T_1^{16}\,T_2^9 - 22\,735\,374\,T_1^{17}\,T_2^9 - 711\,778\,T_1^{18}\,T_2^9 + 733\,065\,T_1^{19}\,T_2^9 - 21\,050\,T_1^{20}\,T_2^9 - 3737\,T_1^{21}\,T_2^9 - \\
 & 82\,808\,T_2^{10} - 990\,301\,T_1\,T_2^{10} + 4\,451\,979\,T_1^2\,T_2^{10} + 25\,525\,353\,T_1^3\,T_2^{10} - 133\,600\,856\,T_1^4\,T_2^{10} - 6\,301\,004\,T_1^5\,T_2^{10} + \\
 & 934\,729\,726\,T_1^6\,T_2^{10} - 1\,585\,690\,656\,T_1^7\,T_2^{10} - 335\,393\,272\,T_1^8\,T_2^{10} + 3\,758\,110\,123\,T_1^9\,T_2^{10} - 4\,093\,739\,736\,T_1^{10}\,T_2^{10} + \\
 & 224\,517\,385\,T_1^{11}\,T_2^{10} + 3\,081\,820\,208\,T_1^{12}\,T_2^{10} - 2\,475\,118\,653\,T_1^{13}\,T_2^{10} + 264\,417\,329\,T_1^{14}\,T_2^{10} + 566\,441\,351\,T_1^{15}\,T_2^{10} - \\
 & 260\,750\,856\,T_1^{16}\,T_2^{10} + 5\,593\,846\,T_1^{17}\,T_2^{10} + 17\,615\,829\,T_1^{18}\,T_2^{10} - 2\,415\,117\,T_1^{19}\,T_2^{10} - 239\,955\,T_1^{20}\,T_2^{10} + 31\,576\,T_1^{21}\,T_2^{10} + \\
 & 1263\,T_1^2\,T_2^{11} + 28\,789\,T_1^3\,T_2^{11} + 650\,576\,T_1^4\,T_2^{11} - 10\,141\,T_1^5\,T_2^{11} - 26\,406\,962\,T_1^6\,T_2^{11} + 45\,254\,930\,T_1^7\,T_2^{11} + \\
 & 266\,262\,202\,T_1^8\,T_2^{11} - 880\,547\,008\,T_1^9\,T_2^{11} + 108\,510\,992\,T_1^{10}\,T_2^{11} + 2\,932\,892\,596\,T_1^{11}\,T_2^{11} - 4\,393\,220\,031\,T_1^{12}\,T_2^{11} + \\
 & 460\,133\,582\,T_1^{13}\,T_2^{11} + 5\,100\,843\,472\,T_1^{14}\,T_2^{11} - 5\,360\,405\,299\,T_1^{15}\,T_2^{11} + 899\,629\,005\,T_1^{16}\,T_2^{11} + 2\,035\,986\,909\,T_1^{17}\,T_2^{11} - \\
 & 1\,426\,781\,508\,T_1^{18}\,T_2^{11} + 138\,785\,995\,T_1^{19}\,T_2^{11} + 167\,885\,965\,T_1^{20}\,T_2^{11} - 51\,460\,085\,T_1^{21}\,T_2^{11} - 1\,539\,948\,T_1^{22}\,T_2^{11} + \\
 & 1\,829\,990\,T_1^{23}\,T_2^{11} - 54\,055\,T_1^{24}\,T_2^{11} - 14\,461\,T_1^{25}\,T_2^{11} - 222\,T_1^{26}\,T_2^{11} - 6643\,T_1^{27}\,T_2^{11} - 271\,179\,T_1\,T_2^{12} - 1\,431\,512\,T_1^2\,T_2^{12} + \\
 & 12\,935\,745\,T_1^3\,T_2^{12} + 24\,763\,226\,T_1^4\,T_2^{12} - 259\,861\,878\,T_1^5\,T_2^{12} + 234\,857\,190\,T_1^6\,T_2^{12} + 1\,262\,072\,673\,T_1^7\,T_2^{12} - \\
 & 3\,005\,235\,121\,T_1^8\,T_2^{12} + 725\,379\,927\,T_1^9\,T_2^{12} + 5\,146\,732\,763\,T_1^{10}\,T_2^{12} - 7\,165\,081\,356\,T_1^{11}\,T_2^{12} + 1\,777\,102\,211\,T_1^{12}\,T_2^{12} + \\
 & 4\,170\,911\,052\,T_1^{13}\,T_2^{12} - 4\,157\,375\,633\,T_1^{14}\,T_2^{12} + 828\,183\,905\,T_1^{15}\,T_2^{12} + 765\,783\,179\,T_1^{16}\,T_2^{12} - 431\,676\,426\,T_1^{17}\,T_2^{12} + \\
 & 24\,920\,855\,T_1^{18}\,T_2^{12} + 27\,324\,712\,T_1^{19}\,T_2^{12} - 4\,528\,381\,T_1^{20}\,T_2^{12} - 355\,704\,T_1^{21}\,T_2^{12} + 64\,790\,T_1^{22}\,T_2^{12} + \\
 & 2973\,T_1^{23}\,T_2^{12} + 15\,T_1^{24}\,T_2^{12} + 910\,T_1^{25}\,T_2^{12} + 70\,818\,T_1\,T_2^{13} + 953\,545\,T_1^2\,T_2^{13} - 1\,974\,660\,T_1^3\,T_2^{13} - 34\,035\,199\,T_1^4\,T_2^{13} + \\
 & 95\,826\,438\,T_1^5\,T_2^{13} + 254\,295\,130\,T_1^6\,T_2^{13} - 1\,217\,534\,174\,T_1^7\,T_2^{13} + 709\,587\,659\,T_1^8\,T_2^{13} + 3\,126\,431\,546\,T_1^9\,T_2^{13} - \\
 & 6\,008\,449\,301\,T_1^{10}\,T_2^{13} + 2\,137\,712\,050\,T_1^{11}\,T_2^{13} + 5\,273\,636\,044\,T_1^{12}\,T_2^{13} - 7\,092\,962\,268\,T_1^{13}\,T_2^{13} + \\
 & 2\,264\,633\,196\,T_1^{14}\,T_2^{13} + 1\,871\,318\,182\,T_1^{15}\,T_2^{13} - 1\,759\,079\,679\,T_1^{16}\,T_2^{13} + 306\,161\,374\,T_1^{17}\,T_2^{13} + 165\,224\,083\,T_1^{18}\,T_2^{13} - \\
 & 66\,990\,198\,T_1^{19}\,T_2^{13} + 1\,227\,906\,T_1^{20}\,T_2^{13} + 2\,077\,774\,T_1^{21}\,T_2^{13} - 118\,189\,T_1^{22}\,T_2^{13} - 17\,268\,T_1^{23}\,T_2^{13} - 219\,T_1^{24}\,T_2^{13} - \\
 & 56\,T_1^{25}\,T_2^{13} - 10\,596\,T_1\,T_2^{14} - 311\,853\,T_1^2\,T_2^{14} - 1\,148\,525\,T_1^3\,T_2^{14} + 14\,472\,491\,T_1^4\,T_2^{14} + 13\,615\,868\,T_1^5\,T_2^{14} - \\
 & 258\,667\,418\,T_1^6\,T_2^{14} + 344\,549\,250\,T_1^7\,T_2^{14} + 1\,049\,218\,495\,T_1^8\,T_2^{14} - 3\,144\,432\,409\,T_1^9\,T_2^{14} + 1\,616\,765\,981\,T_1^{10}\,T_2^{14} + \\
 & 4\,181\,352\,190\,T_1^{11}\,T_2^{14} - 7\,428\,368\,856\,T_1^{12}\,T_2^{14} + 3\,313\,775\,904\,T_1^{13}\,T_2^{14} + 2\,802\,156\,734\,T_1^{14}\,T_2^{14} - \\
 & 3\,928\,416\,668\,T_1^{15}\,T_2^{14} + 1\,260\,147\,866\,T_1^{16}\,T_2^{14} + 471\,334\,465\,T_1^{17}\,T_2^{14} - 401\,036\,559\,T_1^{18}\,T_2^{14} + 55\,304\,541\,T_1^{19}\,T_2^{14} + \\
 & 17\,882\,470\,T_1^{20}\,T_2^{14} - 4\,641\,387\,T_1^{21}\,T_2^{14} - 76\,197\,T_1^{22}\,T_2^{14} + 56\,021\,T_1^{23}\,T_2^{14} + 1428\,T_1^{24}\,T_2^{14} + 696\,T_1\,T_2^{15} + \\
 & 53\,406\,T_1^2\,T_2^{15} + 697\,002\,T_1^3\,T_2^{15} - 1\,688\,877\,T_1^4\,T_2^{15} - 24\,636\,386\,T_1^5\,T_2^{15} + 77\,011\,702\,T_1^6\,T_2^{15} + 169\,367\,395\,T_1^7\,T_2^{15} - \\
 & 945\,846\,085\,T_1^8\,T_2^{15} + 774\,355\,916\,T_1^9\,T_2^{15} + 2\,056\,364\,447\,T_1^{10}\,T_2^{15} - 4\,821\,331\,856\,T_1^{11}\,T_2^{15} + 2\,784\,548\,122\,T_1^{12}\,T_2^{15} + \\
 & 2\,794\,798\,355\,T_1^{13}\,T_2^{15} - 5\,234\,725\,535\,T_1^{14}\,T_2^{15} + 2\,499\,245\,976\,T_1^{15}\,T_2^{15} + 726\,493\,410\,T_1^{16}\,T_2^{15} - \\
 & 1\,204\,351\,151\,T_1^{17}\,T_2^{15} + 355\,646\,367\,T_1^{18}\,T_2^{15} + 53\,826\,322\,T_1^{19}\,T_2^{15} - 43\,879\,411\,T_1^{20}\,T_2^{15} + 4\,373\,436\,T_1^{21}\,T_2^{15} + \\
 & 842\,953\,T_1^{22}\,T_2^{15} - 107\,656\,T_1^{23}\,T_2^{15} - 5470\,T_1^{24}\,T_2^{15} - 3840\,T_1^2\,T_2^{16} - 151\,132\,T_1^3\,T_2^{16} - 695\,486\,T_1^4\,T_2^{16} + \\
 & 7\,544\,528\,T_1^5\,T_2^{16} + 9\,132\,984\,T_1^6\,T_2^{16} - 146\,504\,095\,T_1^7\,T_2^{16} + 205\,907\,997\,T_1^8\,T_2^{16} + 572\,828\,710\,T_1^9\,T_2^{16} - \\
 & 1\,897\,395\,588\,T_1^{10}\,T_2^{16} + 1\,349\,587\,371\,T_1^{11}\,T_2^{16} + 1\,880\,748\,875\,T_1^{12}\,T_2^{16} - 4\,308\,636\,639\,T_1^{13}\,T_2^{16} + \\
 & 2\,694\,454\,511\,T_1^{14}\,T_2^{16} + 774\,217\,365\,T_1^{15}\,T_2^{16} - 2\,047\,741\,243\,T_1^{16}\,T_2^{16} + 988\,739\,703\,T_1^{17}\,T_2^{16} + 35\,326\,756\,T_1^{18}\,T_2^{16} - \\
 & 178\,202\,627\,T_1^{19}\,T_2^{16} + 46\,713\,747\,T_1^{20}\,T_2^{16} + 1\,843\,240\,T_1^{21}\,T_2^{16} - 1\,929\,710\,T_1^{22}\,T_2^{16} + 111\,925\,T_1^{23}\,T_2^{16} + \\
 & 13\,674\,T_1^{24}\,T_2^{16} + 12\,400\,T_1^3\,T_2^{17} + 259\,800\,T_1^4\,T_2^{17} - 272\,864\,T_1^5\,T_2^{17} - 10\,427\,436\,T_1^6\,T_2^{17} + 27\,839\,061\,T_1^7\,T_2^{17} + \\
 & 80\,498\,676\,T_1^8\,T_2^{17} - 410\,713\,612\,T_1^9\,T_2^{17} + 368\,783\,261\,T_1^{10}\,T_2^{17} + 816\,700\,445\,T_1^{11}\,T_2^{17} - 2\,165\,783\,002\,T_1^{12}\,T_2^{17} + \\
 & 1\,623\,626\,430\,T_1^{13}\,T_2^{17} + 688\,623\,992\,T_1^{14}\,T_2^{17} - 2\,133\,746\,492\,T_1^{15}\,T_2^{17} + 1\,417\,636\,544\,T_1^{16}\,T_2^{17} - 75\,863\,670\,T_1^{17}\,T_2^{17} - \\
 & 380\,391\,221\,T_1^{18}\,T_2^{17} + 183\,412\,088\,T_1^{19}\,T_2^{17} - 14\,294\,600\,T_1^{20}\,T_2^{17} - 10\,306\,851\,T_1^{21}\,T_2^{17} + 2\,360\,982\,T_1^{22}\,T_2^{17} - \\
 & 15\,058\,T_1^{23}\,T_2^{17} - 23\,495\,T_1^{24}\,T_2^{17} - 26\,144\,T_1^4\,T_2^{18} - 264\,306\,T_1^5\,T_2^{18} + 1\,720\,935\,T_1^6\,T_2^{18} + 5\,072\,073\,T_1^7\,T_2^{18} - \\
 & 44\,883\,912\,T_1^8\,T_2^{18} + 53\,073\,077\,T_1^9\,T_2^{18} + 194\,841\,415\,T_1^{10}\,T_2^{18} - 623\,717\,316\,T_1^{11}\,T_2^{18} + 513\,252\,235\,T_1^{12}\,T_2^{18} + \\
 & 473\,163\,778\,T_1^{13}\,T_2^{18} - 1\,384\,240\,555\,T_1^{14}\,T_2^{18} + 1\,123\,449\,321\,T_1^{15}\,T_2^{18} - 97\,699\,030\,T_1^{16}\,T_2^{18} - 488\,985\,520\,T_1^{17}\,T_2^{18} + \\
 & 354\,077\,891\,T_1^{18}\,T_2^{18} - 70\,315\,508\,T_1^{19}\,T_2^{18} - 23\,762\,491\,T_1^{20}\,T_2^{18} + 13\,194\,146\,T_1^{21}\,T_2^{18} - 1\,549\,962\,T_1^{22}\,T_2^{18} - \\
 & 136\,753\,T_1^{23}\,T_2^{18} + 28\,447\,T_1^{24}\,T_2^{18} + 37\,944\,T_1^5\,T_2^{19} + 110\,504\,T_1^6\,T_2^{19} - 2\,221\,422\,T_1^7\,T_2^{19} + 3\,557\,374\,T_1^8\,T_2^{19} + \\
 & 23\,516\,053\,T_1^9\,T_2^{19} - 93\,459\,830\,T_1^{10}\,T_2^{19} + 78\,428\,118\,T_1^{11}\,T_2^{19} + 189\,808\,017\,T_1^{12}\,T_2^{19} - 524\,007\,060\,T_1^{13}\,T_2^{19} + \\
 & 474\,386\,474\,T_1^{14}\,T_2^{19} + 10\,206\,390\,T_1^{15}\,T_2^{19} - 412\,177\,718\,T_1^{16}\,T_2^{19} + 373\,825\,850\,T_1^{17}\,T_2^{19} - 115\,663\,723\,T_1^{18}\,T_2^{19} - \\
 & 30\,258\,390\,T_1^{19}\,T_2^{19} + 33\,479\,315\,T_1^{20}\,T_2^{19} - 8\,525\,061\,T_1^{21}\,T_2^{19} + 190\,237\,T_1^{22}\,T_2^{19} + 222\,962\,T_1^{23}\,T_2^{19} - \\
 & 24\,323\,T_1^{24}\,T_2^{19} - 38\,528\,T_1^6\,T_2^{20} + 84\,302\,T_1^7\,T_2^{20} + 1\,317\,675\,T_1^8\,T_2^{20} - 6\,492\,911\,T_1^9\,T_2^{20} + 3\,992\,667\,T_1^{10}\,T_2^{20} + \\
 & 37\,751\,622\,T_1^{11}\,T_2^{20} - 106\,045\,218\,T_1^{12}\,T_2^{20} + 95\,743\,586\,T_1^{13}\,T_2^{20} + 52\,803\,274\,T_1^{14}\,T_2^{20} - 214\,989\,683\,T_1^{15}\,T_2^{20} +
 \end{aligned}$$

$$\begin{aligned}
 & 217\,565\,352\,T_1^{16}T_2^{20} - 81\,052\,696\,T_1^{17}T_2^{20} - 31\,300\,939\,T_1^{18}T_2^{20} + 46\,379\,962\,T_1^{19}T_2^{20} - 18\,761\,690\,T_1^{20}T_2^{20} + \\
 & 2\,185\,535\,T_1^{21}T_2^{20} + 583\,951\,T_1^{22}T_2^{20} - 188\,225\,T_1^{23}T_2^{20} + 14\,314\,T_1^{24}T_2^{20} + 27\,184\,T_1^{25}T_2^{20} - 161\,800\,T_1^{26}T_2^{20} - \\
 & 146\,116\,T_1^9T_2^{21} + 3\,431\,622\,T_1^{10}T_2^{21} - 9\,884\,059\,T_1^{11}T_2^{21} + 6\,393\,385\,T_1^{12}T_2^{21} + 23\,084\,928\,T_1^{13}T_2^{21} - \\
 & 61\,541\,737\,T_1^{14}T_2^{21} + 64\,660\,540\,T_1^{15}T_2^{21} - 20\,511\,613\,T_1^{16}T_2^{21} - 26\,987\,517\,T_1^{17}T_2^{21} + 37\,345\,718\,T_1^{18}T_2^{21} - \\
 & 19\,868\,666\,T_1^{19}T_2^{21} + 3\,950\,477\,T_1^{20}T_2^{21} + 771\,188\,T_1^{21}T_2^{21} - 543\,851\,T_1^{22}T_2^{21} + 96\,260\,T_1^{23}T_2^{21} - 5406\,T_1^{24}T_2^{21} - \\
 & 12\,920\,T_1^8T_2^{22} + 113\,290\,T_1^9T_2^{22} - 289\,480\,T_1^{10}T_2^{22} - 362\,222\,T_1^{11}T_2^{22} + 3\,598\,148\,T_1^{12}T_2^{22} - 8\,253\,145\,T_1^{13}T_2^{22} + \\
 & 7\,848\,387\,T_1^{14}T_2^{22} + 1\,636\,665\,T_1^{15}T_2^{22} - 13\,459\,382\,T_1^{16}T_2^{22} + 16\,679\,903\,T_1^{17}T_2^{22} - 10\,200\,201\,T_1^{18}T_2^{22} + \\
 & 2\,422\,017\,T_1^{19}T_2^{22} + 849\,477\,T_1^{20}T_2^{22} - 796\,137\,T_1^{21}T_2^{22} + 232\,668\,T_1^{22}T_2^{22} - 28\,897\,T_1^{23}T_2^{22} + 1058\,T_1^{24}T_2^{22} + \\
 & 3896\,T_1^9T_2^{23} - 42\,350\,T_1^{10}T_2^{23} + 181\,670\,T_1^{11}T_2^{23} - 340\,303\,T_1^{12}T_2^{23} + 850\,T_1^{13}T_2^{23} + 1\,345\,097\,T_1^{14}T_2^{23} - \\
 & 3\,052\,922\,T_1^{15}T_2^{23} + 3\,524\,515\,T_1^{16}T_2^{23} - 2\,142\,514\,T_1^{17}T_2^{23} + 204\,271\,T_1^{18}T_2^{23} + 758\,928\,T_1^{19}T_2^{23} - \\
 & 646\,463\,T_1^{20}T_2^{23} + 255\,308\,T_1^{21}T_2^{23} - 51\,389\,T_1^{22}T_2^{23} + 4194\,T_1^{23}T_2^{23} + 9\,T_1^{24}T_2^{23} - 664\,T_1^{10}T_2^{24} + 8236\,T_1^{11}T_2^{24} - \\
 & 43\,925\,T_1^{12}T_2^{24} + 129\,845\,T_1^{13}T_2^{24} - 226\,206\,T_1^{14}T_2^{24} + 212\,248\,T_1^{15}T_2^{24} - 21\,194\,T_1^{16}T_2^{24} - 229\,577\,T_1^{17}T_2^{24} + \\
 & 342\,869\,T_1^{18}T_2^{24} - 269\,085\,T_1^{19}T_2^{24} + 128\,534\,T_1^{20}T_2^{24} - 36\,174\,T_1^{21}T_2^{24} + 4936\,T_1^{22}T_2^{24} - 39\,T_1^{23}T_2^{24} - 45\,T_1^{24}T_2^{24} + \\
 & 48\,T_1^{11}T_2^{25} - 646\,T_1^{12}T_2^{25} + 3858\,T_1^{13}T_2^{25} - 13\,476\,T_1^{14}T_2^{25} + 30\,708\,T_1^{15}T_2^{25} - 48\,308\,T_1^{16}T_2^{25} + 53\,982\,T_1^{17}T_2^{25} - \\
 & 42\,986\,T_1^{18}T_2^{25} + 23\,858\,T_1^{19}T_2^{25} - 8672\,T_1^{20}T_2^{25} + 1748\,T_1^{21}T_2^{25} - 68\,T_1^{22}T_2^{25} - 42\,T_1^{23}T_2^{25} + 6\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

$$\text{Knot}[10, 45] \rightarrow \left\{ -\frac{1 - 7T + 21T^2 - 31T^3 + 21T^4 - 7T^5 + T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12}T_2^{12}} (1 - 7T_1 + 21T_1^2 - 31T_1^3 + 21T_1^4 - 7T_1^5 + T_1^6) (1 - 7T_2 + 21T_2^2 - 31T_2^3 + 21T_2^4 - 7T_2^5 + T_2^6) \\
 & (1 - 7T_1T_2 + 21T_1^2T_2^2 - 31T_1^3T_2^3 + 21T_1^4T_2^4 - 7T_1^5T_2^5 + T_1^6T_2^6) \\
 & (28 - 189T_1 + 498T_1^2 - 615T_1^3 + 392T_1^4 - 129T_1^5 + 18T_1^6 - 245T_2 + 1512T_1T_2 - 3486T_1^2T_2 + 3220T_1^3T_2 - \\
 & 770T_1^4T_2 - 616T_1^5T_2 + 434T_1^6T_2 - 84T_1^7T_2 + 910T_2^2 - 4830T_1T_2^2 + 8148T_1^2T_2^2 - 259T_1^3T_2^2 - 10\,626T_1^4T_2^2 + \\
 & 9583T_1^5T_2^2 - 2828T_1^6T_2^2 - 42T_1^7T_2^2 + 126T_1^8T_2^2 - 1735T_2^3 + 6636T_1T_2^3 - 795T_1^2T_2^3 - 31\,144T_1^3T_2^3 + 45\,220T_1^4T_2^3 - \\
 & 15\,048T_1^5T_2^3 - 10\,116T_1^6T_2^3 + 8050T_1^7T_2^3 - 1602T_1^8T_2^3 + 1708T_2^4 - 1554T_1T_2^4 - 23\,982T_1^2T_2^4 + 68\,292T_1^3T_2^4 - \\
 & 33\,012T_1^4T_2^4 - 61\,313T_1^5T_2^4 + 73\,150T_1^6T_2^4 - 22\,036T_1^7T_2^4 - 2016T_1^8T_2^4 + 1806T_1^9T_2^4 - 126T_1^{10}T_2^4 - 889T_2^5 - \\
 & 4032T_1T_2^5 + 28\,287T_1^2T_2^5 - 24\,024T_1^3T_2^5 - 101\,689T_1^4T_2^5 + 199\,864T_1^5T_2^5 - 97\,818T_1^6T_2^5 - 24\,304T_1^7T_2^5 + \\
 & 30\,240T_1^8T_2^5 - 6258T_1^9T_2^5 - 266T_1^{10}T_2^5 + 84T_1^{11}T_2^5 + 242T_2^6 + 3654T_1T_2^6 - 8172T_1^2T_2^6 - 38\,256T_1^3T_2^6 + \\
 & 148\,414T_1^4T_2^6 - 117\,222T_1^5T_2^6 - 87\,136T_1^6T_2^6 + 152\,166T_1^7T_2^6 - 56\,718T_1^8T_2^6 - 48\,919T_1^9T_2^6 + 3388T_1^{10}T_2^6 - 294T_1^{11}T_2^6 - \\
 & 18T_1^{12}T_2^6 - 28T_2^7 - 1260T_1T_2^7 - 2814T_1^2T_2^7 + 31\,738T_1^3T_2^7 - 46\,536T_1^4T_2^7 - 69\,160T_1^5T_2^7 + 204\,358T_1^6T_2^7 - \\
 & 130\,704T_1^7T_2^7 - 5607T_1^8T_2^7 + 28\,056T_1^9T_2^7 - 7343T_1^{10}T_2^7 + 105T_1^{12}T_2^7 + 168T_1T_2^8 + 2142T_1^2T_2^8 - 7070T_1^3T_2^8 - \\
 & 11\,872T_1^4T_2^8 + 73\,892T_1^5T_2^8 - 80\,682T_1^6T_2^8 - 20\,391T_1^7T_2^8 + 72\,576T_1^8T_2^8 - 33\,348T_1^9T_2^8 + 2366T_1^{10}T_2^8 + \\
 & 1554T_1^{11}T_2^8 - 252T_1^{12}T_2^8 - 372T_1^2T_2^9 - 616T_1^3T_2^9 + 8778T_1^4T_2^9 - 16\,410T_1^5T_2^9 - 8560T_1^6T_2^9 + 48\,328T_1^7T_2^9 - \\
 & 37\,908T_1^8T_2^9 + 2808T_1^9T_2^9 + 6811T_1^{10}T_2^9 - 2604T_1^{11}T_2^9 + 279T_1^{12}T_2^9 + 336T_1^3T_2^{10} - 910T_1^4T_2^{10} - 1750T_1^5T_2^{10} + \\
 & 10\,416T_1^6T_2^{10} - 13\,223T_1^7T_2^{10} + 714T_1^8T_2^{10} + 8715T_1^9T_2^{10} - 5824T_1^{10}T_2^{10} + 1470T_1^{11}T_2^{10} - 126T_1^{12}T_2^{10} - \\
 & 140T_1^4T_2^{11} + 700T_1^5T_2^{11} - 1078T_1^6T_2^{11} - 616T_1^7T_2^{11} + 3570T_1^8T_2^{11} - 3780T_1^9T_2^{11} + 1694T_1^{10}T_2^{11} - 336T_1^{11}T_2^{11} + \\
 & 21T_1^{12}T_2^{11} + 24T_1^5T_2^{12} - 158T_1^6T_2^{12} + 441T_1^7T_2^{12} - 624T_1^8T_2^{12} + 447T_1^9T_2^{12} - 154T_1^{10}T_2^{12} + 21T_1^{11}T_2^{12} \}
 \end{aligned}$$

$$\text{Knot}[10, 46] \rightarrow \left\{ -\frac{1 - 3T + 4T^2 - 5T^3 + 5T^4 - 5T^5 + 4T^6 - 3T^7 + T^8}{T^4}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{16}T_2^{16}(-1 + 2T_2)} (3 - 23T_1 + 105T_1^2 - 309T_1^3 + 668T_1^4 - 1184T_1^5 + 1787T_1^6 - 2354T_1^7 + 2700T_1^8 - 2742T_1^9 + \\
 & 2485T_1^{10} - 2012T_1^{11} + 1424T_1^{12} - 847T_1^{13} + 387T_1^{14} - 113T_1^{15} + 15T_1^{16} - 45T_2 + 310T_1T_2 - 1167T_1^2T_2 + \\
 & 2862T_1^3T_2 - 5278T_1^4T_2 + 8152T_1^5T_2 - 10\,795T_1^6T_2 + 12\,484T_1^7T_2 - 12\,303T_1^8T_2 + 10\,542T_1^9T_2 - 7751T_1^{10}T_2 + \\
 & 4720T_1^{11}T_2 - 1936T_1^{12}T_2 - 46T_1^{13}T_2 + 1017T_1^{14}T_2 - 986T_1^{15}T_2 + 429T_1^{16}T_2 - 72T_1^{17}T_2 + 255T_2^2 - 1553T_1T_2^2 + \\
 & 4885T_1^2T_2^2 - 9824T_1^3T_2^2 + 14\,851T_1^4T_2^2 - 18\,937T_1^5T_2^2 + 20\,041T_1^6T_2^2 - 17\,376T_1^7T_2^2 + 9795T_1^8T_2^2 - 1406T_1^9T_2^2 - \\
 & 5853T_1^{10}T_2^2 + 10\,078T_1^{11}T_2^2 - 11\,701T_1^{12}T_2^2 + 10\,271T_1^{13}T_2^2 - 6957T_1^{14}T_2^2 + 2754T_1^{15}T_2^2 + 272T_1^{16}T_2^2 - \\
 & 650T_1^{17}T_2^2 + 159T_1^{18}T_2^2 - 827T_2^3 + 4326T_1T_2^3 - 10\,992T_1^2T_2^3 + 16\,935T_1^3T_2^3 - 18\,906T_1^4T_2^3 + 17\,045T_1^5T_2^3 - \\
 & 8562T_1^6T_2^3 - 4273T_1^7T_2^3 + 21\,999T_1^8T_2^3 - 31\,698T_1^9T_2^3 + 34\,968T_1^{10}T_2^3 - 30\,468T_1^{11}T_2^3 + 23\,744T_1^{12}T_2^3 -
 \end{aligned}$$

$$\begin{aligned}
 &13\,666 T_1^{13} T_2^3 + 4692 T_1^{14} T_2^3 + 2428 T_1^{15} T_2^3 - 4123 T_1^{16} T_2^3 + 698 T_1^{17} T_2^3 + 760 T_1^{18} T_2^3 - 259 T_1^{19} T_2^3 + 1894 T_2^4 - \\
 &8362 T_1 T_2^4 + 16\,588 T_1^2 T_2^4 - 18\,204 T_1^3 T_2^4 + 13\,511 T_1^4 T_2^4 - 6421 T_1^5 T_2^4 - 8745 T_1^6 T_2^4 + 24\,763 T_1^7 T_2^4 - 45\,606 T_1^8 T_2^4 + \\
 &46\,225 T_1^9 T_2^4 - 43\,778 T_1^{10} T_2^4 + 32\,367 T_1^{11} T_2^4 - 25\,122 T_1^{12} T_2^4 + 12\,201 T_1^{13} T_2^4 - 4327 T_1^{14} T_2^4 - 2473 T_1^{15} T_2^4 + \\
 &1124 T_1^{16} T_2^4 + 3913 T_1^{17} T_2^4 - 1235 T_1^{18} T_2^4 - 903 T_1^{19} T_2^4 + 366 T_1^{20} T_2^4 - 3476 T_2^5 + 12\,956 T_1 T_2^5 - 19\,823 T_1^2 T_2^5 + \\
 &15\,168 T_1^3 T_2^5 - 7788 T_1^4 T_2^5 - 2497 T_1^5 T_2^5 + 29\,100 T_1^6 T_2^5 - 55\,284 T_1^7 T_2^5 + 91\,729 T_1^8 T_2^5 - 91\,315 T_1^9 T_2^5 + \\
 &96\,449 T_1^{10} T_2^5 - 78\,348 T_1^{11} T_2^5 + 67\,732 T_1^{12} T_2^5 - 37\,077 T_1^{13} T_2^5 + 19\,239 T_1^{14} T_2^5 + 321 T_1^{15} T_2^5 - 2144 T_1^{16} T_2^5 - \\
 &377 T_1^{17} T_2^5 - 5297 T_1^{18} T_2^5 + 1991 T_1^{19} T_2^5 + 1030 T_1^{20} T_2^5 - 460 T_1^{21} T_2^5 + 5463 T_2^6 - 17\,189 T_1 T_2^6 + 19\,523 T_1^2 T_2^6 - \\
 &8371 T_1^3 T_2^6 - 3085 T_1^4 T_2^6 + 30\,024 T_1^5 T_2^6 - 81\,118 T_1^6 T_2^6 + 119\,821 T_1^7 T_2^6 - 167\,637 T_1^8 T_2^6 + 146\,284 T_1^9 T_2^6 - \\
 &141\,065 T_1^{10} T_2^6 + 85\,990 T_1^{11} T_2^6 - 59\,473 T_1^{12} T_2^6 + 164 T_1^{13} T_2^6 + 14\,413 T_1^{14} T_2^6 - 35\,003 T_1^{15} T_2^6 + 19\,409 T_1^{16} T_2^6 - \\
 &7079 T_1^{17} T_2^6 + 5507 T_1^{18} T_2^6 + 5727 T_1^{19} T_2^6 - 2640 T_1^{20} T_2^6 - 1150 T_1^{21} T_2^6 + 517 T_1^{22} T_2^6 - 7604 T_2^7 + 19\,978 T_1 T_2^7 - \\
 &14\,784 T_1^2 T_2^7 - 2265 T_1^3 T_2^7 + 21\,235 T_1^4 T_2^7 - 68\,691 T_1^5 T_2^7 + 126\,707 T_1^6 T_2^7 - 154\,550 T_1^7 T_2^7 + 198\,163 T_1^8 T_2^7 - \\
 &144\,770 T_1^9 T_2^7 + 140\,425 T_1^{10} T_2^7 - 60\,891 T_1^{11} T_2^7 + 55\,707 T_1^{12} T_2^7 + 12\,980 T_1^{13} T_2^7 + 3953 T_1^{14} T_2^7 + 23\,124 T_1^{15} T_2^7 + \\
 &6699 T_1^{16} T_2^7 - 8050 T_1^{17} T_2^7 + 4356 T_1^{18} T_2^7 - 9702 T_1^{19} T_2^7 - 5868 T_1^{20} T_2^7 + 3039 T_1^{21} T_2^7 + 1324 T_1^{22} T_2^7 - 527 T_1^{23} T_2^7 + \\
 &9500 T_2^8 - 20\,131 T_1 T_2^8 + 5070 T_1^2 T_2^8 + 16\,475 T_1^3 T_2^8 - 46\,244 T_1^4 T_2^8 + 111\,769 T_1^5 T_2^8 - 167\,284 T_1^6 T_2^8 + \\
 &203\,116 T_1^7 T_2^8 - 269\,121 T_1^8 T_2^8 + 205\,002 T_1^9 T_2^8 - 220\,567 T_1^{10} T_2^8 + 110\,516 T_1^{11} T_2^8 - 119\,206 T_1^{12} T_2^8 - 982 T_1^{13} T_2^8 - \\
 &26\,347 T_1^{14} T_2^8 - 50\,526 T_1^{15} T_2^8 + 6227 T_1^{16} T_2^8 - 21\,428 T_1^{17} T_2^8 + 9338 T_1^{18} T_2^8 + 1302 T_1^{19} T_2^8 + 11\,399 T_1^{20} T_2^8 + \\
 &7618 T_1^{21} T_2^8 - 4167 T_1^{22} T_2^8 - 1279 T_1^{23} T_2^8 + 453 T_1^{24} T_2^8 - 10\,654 T_2^9 + 16\,704 T_1 T_2^9 + 8844 T_1^2 T_2^9 - 31\,805 T_1^3 T_2^9 + \\
 &73\,114 T_1^4 T_2^9 - 147\,533 T_1^5 T_2^9 + 191\,672 T_1^6 T_2^9 - 237\,549 T_1^7 T_2^9 + 288\,904 T_1^8 T_2^9 - 171\,342 T_1^9 T_2^9 + 170\,766 T_1^{10} T_2^9 - \\
 &2729 T_1^{11} T_2^9 + 28\,601 T_1^{12} T_2^9 + 132\,766 T_1^{13} T_2^9 - 38\,556 T_1^{14} T_2^9 + 132\,565 T_1^{15} T_2^9 - 6539 T_1^{16} T_2^9 + 27\,837 T_1^{17} T_2^9 + \\
 &18\,909 T_1^{18} T_2^9 - 16\,442 T_1^{19} T_2^9 - 1724 T_1^{20} T_2^9 - 17\,631 T_1^{21} T_2^9 - 7162 T_1^{22} T_2^9 + 5208 T_1^{23} T_2^9 + 970 T_1^{24} T_2^9 - \\
 &275 T_1^{25} T_2^9 + 10\,693 T_2^{10} - 10\,149 T_1 T_2^{10} - 22\,244 T_1^2 T_2^{10} + 39\,347 T_1^3 T_2^{10} - 86\,571 T_1^4 T_2^{10} + 152\,136 T_1^5 T_2^{10} - \\
 &174\,549 T_1^6 T_2^{10} + 224\,197 T_1^7 T_2^{10} - 239\,671 T_1^8 T_2^{10} + 109\,698 T_1^9 T_2^{10} - 151\,493 T_1^{10} T_2^{10} - 7167 T_1^{11} T_2^{10} - \\
 &93\,199 T_1^{12} T_2^{10} - 79\,213 T_1^{13} T_2^{10} - 95\,588 T_1^{14} T_2^{10} - 61\,585 T_1^{15} T_2^{10} - 114\,715 T_1^{16} T_2^{10} + 700 T_1^{17} T_2^{10} - 58\,899 T_1^{18} T_2^{10} + \\
 &8119 T_1^{19} T_2^{10} + 4643 T_1^{20} T_2^{10} + 16\,416 T_1^{21} T_2^{10} + 17\,808 T_1^{22} T_2^{10} + 6963 T_1^{23} T_2^{10} - 6675 T_1^{24} T_2^{10} - 95 T_1^{25} T_2^{10} - \\
 &53 T_1^{26} T_2^{10} - 9666 T_2^{11} + 2938 T_1 T_2^{11} + 27\,990 T_1^2 T_2^{11} - 31\,557 T_1^3 T_2^{11} + 79\,359 T_1^4 T_2^{11} - 122\,226 T_1^5 T_2^{11} + \\
 &125\,149 T_1^6 T_2^{11} - 178\,711 T_1^7 T_2^{11} + 157\,022 T_1^8 T_2^{11} - 54\,913 T_1^9 T_2^{11} + 118\,613 T_1^{10} T_2^{11} + 60\,047 T_1^{11} T_2^{11} + \\
 &63\,508 T_1^{12} T_2^{11} + 153\,636 T_1^{13} T_2^{11} + 76\,149 T_1^{14} T_2^{11} + 152\,451 T_1^{15} T_2^{11} + 115\,031 T_1^{16} T_2^{11} + 64\,965 T_1^{17} T_2^{11} + \\
 &96\,195 T_1^{18} T_2^{11} - 20\,940 T_1^{19} T_2^{11} + 50\,483 T_1^{20} T_2^{11} - 58\,012 T_1^{21} T_2^{11} + 7772 T_1^{22} T_2^{11} - 38\,292 T_1^{23} T_2^{11} + \\
 &7106 T_1^{24} T_2^{11} + 2180 T_1^{25} T_2^{11} + 268 T_1^{26} T_2^{11} + 341 T_1^{27} T_2^{11} + 7900 T_2^{12} + 2996 T_1 T_2^{12} - 26\,530 T_1^2 T_2^{12} + \\
 &21\,204 T_1^3 T_2^{12} - 77\,101 T_1^4 T_2^{12} + 100\,941 T_1^5 T_2^{12} - 106\,528 T_1^6 T_2^{12} + 171\,966 T_1^7 T_2^{12} - 125\,631 T_1^8 T_2^{12} + \\
 &78\,698 T_1^9 T_2^{12} - 135\,498 T_1^{10} T_2^{12} - 29\,500 T_1^{11} T_2^{12} - 146\,280 T_1^{12} T_2^{12} - 47\,965 T_1^{13} T_2^{12} - 266\,520 T_1^{14} T_2^{12} + \\
 &8789 T_1^{15} T_2^{12} - 377\,027 T_1^{16} T_2^{12} + 104\,395 T_1^{17} T_2^{12} - 344\,254 T_1^{18} T_2^{12} + 143\,870 T_1^{19} T_2^{12} - 172\,969 T_1^{20} T_2^{12} + \\
 &106\,180 T_1^{21} T_2^{12} - 31\,520 T_1^{22} T_2^{12} + 54\,061 T_1^{23} T_2^{12} + 8037 T_1^{24} T_2^{12} - 3682 T_1^{25} T_2^{12} + 435 T_1^{26} T_2^{12} - 883 T_1^{27} T_2^{12} - \\
 &492 T_1^{28} T_2^{12} - 5795 T_2^{13} - 6868 T_1 T_2^{13} + 21\,105 T_1^2 T_2^{13} - 14\,032 T_1^3 T_2^{13} + 71\,788 T_1^4 T_2^{13} - 61\,529 T_1^5 T_2^{13} + \\
 &63\,041 T_1^6 T_2^{13} - 107\,372 T_1^7 T_2^{13} + 20\,625 T_1^8 T_2^{13} - 16\,857 T_1^9 T_2^{13} + 36\,829 T_1^{10} T_2^{13} + 66\,468 T_1^{11} T_2^{13} + \\
 &154\,225 T_1^{12} T_2^{13} + 129 T_1^{13} T_2^{13} + 351\,877 T_1^{14} T_2^{13} - 73\,110 T_1^{15} T_2^{13} + 498\,978 T_1^{16} T_2^{13} - 129\,891 T_1^{17} T_2^{13} + \\
 &446\,802 T_1^{18} T_2^{13} - 117\,104 T_1^{19} T_2^{13} + 215\,604 T_1^{20} T_2^{13} - 99\,212 T_1^{21} T_2^{13} + 48\,559 T_1^{22} T_2^{13} - 66\,937 T_1^{23} T_2^{13} - \\
 &14\,144 T_1^{24} T_2^{13} - 7401 T_1^{25} T_2^{13} + 1139 T_1^{26} T_2^{13} - 1745 T_1^{27} T_2^{13} + 1640 T_1^{28} T_2^{13} + 464 T_1^{29} T_2^{13} + 3721 T_2^{14} + \\
 &8527 T_1 T_2^{14} - 13\,789 T_1^2 T_2^{14} + 7897 T_1^3 T_2^{14} - 54\,634 T_1^4 T_2^{14} + 11\,825 T_1^5 T_2^{14} - 30\,149 T_1^6 T_2^{14} + 63\,867 T_1^7 T_2^{14} + \\
 &12\,424 T_1^8 T_2^{14} + 66\,481 T_1^9 T_2^{14} - 85\,284 T_1^{10} T_2^{14} + 105\,803 T_1^{11} T_2^{14} - 340\,478 T_1^{12} T_2^{14} + 235\,149 T_1^{13} T_2^{14} - \\
 &579\,191 T_1^{14} T_2^{14} + 314\,242 T_1^{15} T_2^{14} - 749\,692 T_1^{16} T_2^{14} + 317\,886 T_1^{17} T_2^{14} - 692\,237 T_1^{18} T_2^{14} + 239\,813 T_1^{19} T_2^{14} - \\
 &418\,589 T_1^{20} T_2^{14} + 199\,171 T_1^{21} T_2^{14} - 151\,198 T_1^{22} T_2^{14} + 117\,061 T_1^{23} T_2^{14} - 5352 T_1^{24} T_2^{14} + 25\,923 T_1^{25} T_2^{14} - \\
 &102 T_1^{26} T_2^{14} + 4281 T_1^{27} T_2^{14} + 404 T_1^{28} T_2^{14} - 1868 T_1^{29} T_2^{14} - 327 T_1^{30} T_2^{14} - 1995 T_2^{15} - 8042 T_1 T_2^{15} + 5704 T_1^2 T_2^{15} - \\
 &1915 T_1^3 T_2^{15} + 33\,153 T_1^4 T_2^{15} + 20\,144 T_1^5 T_2^{15} + 29\,649 T_1^6 T_2^{15} - 39\,735 T_1^7 T_2^{15} - 22\,423 T_1^8 T_2^{15} - 89\,693 T_1^9 T_2^{15} + \\
 &62\,147 T_1^{10} T_2^{15} - 163\,095 T_1^{11} T_2^{15} + 335\,183 T_1^{12} T_2^{15} - 297\,116 T_1^{13} T_2^{15} + 626\,202 T_1^{14} T_2^{15} - 446\,179 T_1^{15} T_2^{15} + \\
 &868\,624 T_1^{16} T_2^{15} - 454\,798 T_1^{17} T_2^{15} + 859\,014 T_1^{18} T_2^{15} - 314\,621 T_1^{19} T_2^{15} + 556\,404 T_1^{20} T_2^{15} - 208\,439 T_1^{21} T_2^{15} + \\
 &188\,732 T_1^{22} T_2^{15} - 105\,980 T_1^{23} T_2^{15} - 4330 T_1^{24} T_2^{15} - 21\,472 T_1^{25} T_2^{15} - 10\,217 T_1^{26} T_2^{15} - 5915 T_1^{27} T_2^{15} - \\
 &3748 T_1^{28} T_2^{15} + 893 T_1^{29} T_2^{15} + 1668 T_1^{30} T_2^{15} + 153 T_1^{31} T_2^{15} + 813 T_2^{16} + 5967 T_1 T_2^{16} + 1241 T_1^2 T_2^{16} - 1492 T_1^3 T_2^{16} - \\
 &15\,945 T_1^4 T_2^{16} - 33\,020 T_1^5 T_2^{16} - 28\,600 T_1^6 T_2^{16} - 9369 T_1^7 T_2^{16} + 48\,391 T_1^8 T_2^{16} + 75\,686 T_1^9 T_2^{16} - 38\,377 T_1^{10} T_2^{16} + \\
 &256\,330 T_1^{11} T_2^{16} - 408\,305 T_1^{12} T_2^{16} + 515\,650 T_1^{13} T_2^{16} - 827\,139 T_1^{14} T_2^{16} + 738\,673 T_1^{15} T_2^{16} - 1\,064\,247 T_1^{16} T_2^{16} +
 \end{aligned}$$

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$$\begin{aligned}
 & 682\,703\,T_1^{17}T_2^{16} - 1\,015\,685\,T_1^{18}T_2^{16} + 397\,667\,T_1^{19}T_2^{16} - 666\,599\,T_1^{20}T_2^{16} + 215\,465\,T_1^{21}T_2^{16} - 263\,261\,T_1^{22}T_2^{16} + \\
 & 131\,236\,T_1^{23}T_2^{16} - 33\,251\,T_1^{24}T_2^{16} + 47\,215\,T_1^{25}T_2^{16} - 6227\,T_1^{26}T_2^{16} + 22\,070\,T_1^{27}T_2^{16} + 1478\,T_1^{28}T_2^{16} + \\
 & 3856\,T_1^{29}T_2^{16} - 2455\,T_1^{30}T_2^{16} - 990\,T_1^{31}T_2^{16} - 33\,T_1^{32}T_2^{16} - 210\,T_1^{17}T_2^{17} - 3214\,T_1^2T_2^{17} - 5415\,T_1^3T_2^{17} + 1516\,T_1^3T_2^{17} + \\
 & 4779\,T_1^4T_2^{17} + 32\,112\,T_1^5T_2^{17} + 29\,536\,T_1^6T_2^{17} + 28\,404\,T_1^7T_2^{17} + 1617\,T_1^8T_2^{17} - 136\,392\,T_1^9T_2^{17} + 120\,445\,T_1^{10}T_2^{17} - \\
 & 417\,312\,T_1^{11}T_2^{17} + 505\,311\,T_1^{12}T_2^{17} - 692\,158\,T_1^{13}T_2^{17} + 892\,755\,T_1^{14}T_2^{17} - 860\,474\,T_1^{15}T_2^{17} + 1\,070\,425\,T_1^{16}T_2^{17} - \\
 & 801\,064\,T_1^{17}T_2^{17} + 1\,056\,946\,T_1^{18}T_2^{17} - 482\,024\,T_1^{19}T_2^{17} + 785\,443\,T_1^{20}T_2^{17} - 285\,164\,T_1^{21}T_2^{17} + 389\,404\,T_1^{22}T_2^{17} - \\
 & 174\,670\,T_1^{23}T_2^{17} + 81\,674\,T_1^{24}T_2^{17} - 67\,292\,T_1^{25}T_2^{17} + 18\,741\,T_1^{26}T_2^{17} - 27\,682\,T_1^{27}T_2^{17} - 6697\,T_1^{28}T_2^{17} - \\
 & 4902\,T_1^{29}T_2^{17} - 386\,T_1^{30}T_2^{17} + 2574\,T_1^{31}T_2^{17} + 255\,T_1^{32}T_2^{17} + 24\,T_2^{18} + 1028\,T_1T_2^{18} + 5384\,T_1^2T_2^{18} + 2588\,T_1^3T_2^{18} - \\
 & 2029\,T_1^4T_2^{18} - 17\,588\,T_1^5T_2^{18} - 37\,541\,T_1^6T_2^{18} - 23\,625\,T_1^7T_2^{18} - 43\,944\,T_1^8T_2^{18} + 111\,312\,T_1^9T_2^{18} - 80\,603\,T_1^{10}T_2^{18} + \\
 & 372\,288\,T_1^{11}T_2^{18} - 383\,853\,T_1^{12}T_2^{18} + 643\,979\,T_1^{13}T_2^{18} - 781\,783\,T_1^{14}T_2^{18} + 879\,430\,T_1^{15}T_2^{18} - 1\,041\,424\,T_1^{16}T_2^{18} + \\
 & 926\,100\,T_1^{17}T_2^{18} - 1\,062\,542\,T_1^{18}T_2^{18} + 565\,300\,T_1^{19}T_2^{18} - 822\,907\,T_1^{20}T_2^{18} + 279\,255\,T_1^{21}T_2^{18} - 403\,153\,T_1^{22}T_2^{18} + \\
 & 123\,930\,T_1^{23}T_2^{18} - 75\,879\,T_1^{24}T_2^{18} + 51\,104\,T_1^{25}T_2^{18} - 12\,019\,T_1^{26}T_2^{18} + 17\,228\,T_1^{27}T_2^{18} + 17\,949\,T_1^{28}T_2^{18} + \\
 & 2931\,T_1^{29}T_2^{18} + 5457\,T_1^{30}T_2^{18} - 3714\,T_1^{31}T_2^{18} - 885\,T_1^{32}T_2^{18} - 136\,T_1T_2^{19} - 2400\,T_1^2T_2^{19} - 6436\,T_1^3T_2^{19} + \\
 & 699\,T_1^4T_2^{19} + 4524\,T_1^5T_2^{19} + 34\,647\,T_1^6T_2^{19} + 22\,274\,T_1^7T_2^{19} + 59\,149\,T_1^8T_2^{19} - 76\,541\,T_1^9T_2^{19} + 107\,970\,T_1^{10}T_2^{19} - \\
 & 421\,210\,T_1^{11}T_2^{19} + 433\,360\,T_1^{12}T_2^{19} - 768\,259\,T_1^{13}T_2^{19} + 851\,242\,T_1^{14}T_2^{19} - 1\,011\,105\,T_1^{15}T_2^{19} + 1\,058\,115\,T_1^{16}T_2^{19} - \\
 & 999\,702\,T_1^{17}T_2^{19} + 967\,489\,T_1^{18}T_2^{19} - 581\,693\,T_1^{19}T_2^{19} + 769\,801\,T_1^{20}T_2^{19} - 258\,006\,T_1^{21}T_2^{19} + 413\,556\,T_1^{22}T_2^{19} - \\
 & 116\,390\,T_1^{23}T_2^{19} + 113\,254\,T_1^{24}T_2^{19} - 54\,126\,T_1^{25}T_2^{19} + 12\,237\,T_1^{26}T_2^{19} - 5411\,T_1^{27}T_2^{19} - 26\,939\,T_1^{28}T_2^{19} - \\
 & 589\,T_1^{29}T_2^{19} - 10\,616\,T_1^{30}T_2^{19} + 3471\,T_1^{31}T_2^{19} + 1969\,T_1^{32}T_2^{19} + 384\,T_1^2T_2^{20} + 4086\,T_1^3T_2^{20} + 6115\,T_1^4T_2^{20} - \\
 & 4111\,T_1^5T_2^{20} - 12\,526\,T_1^6T_2^{20} - 35\,913\,T_1^7T_2^{20} - 38\,529\,T_1^8T_2^{20} + 17\,054\,T_1^9T_2^{20} - 83\,929\,T_1^{10}T_2^{20} + 310\,979\,T_1^{11}T_2^{20} - \\
 & 257\,825\,T_1^{12}T_2^{20} + 547\,396\,T_1^{13}T_2^{20} - 534\,558\,T_1^{14}T_2^{20} + 702\,957\,T_1^{15}T_2^{20} - 691\,705\,T_1^{16}T_2^{20} + 740\,646\,T_1^{17}T_2^{20} - \\
 & 673\,472\,T_1^{18}T_2^{20} + 495\,925\,T_1^{19}T_2^{20} - 639\,788\,T_1^{20}T_2^{20} + 221\,247\,T_1^{21}T_2^{20} - 384\,232\,T_1^{22}T_2^{20} + 80\,044\,T_1^{23}T_2^{20} - \\
 & 96\,279\,T_1^{24}T_2^{20} + 7371\,T_1^{25}T_2^{20} + 15\,397\,T_1^{26}T_2^{20} - 18\,694\,T_1^{27}T_2^{20} + 36\,487\,T_1^{28}T_2^{20} - 2941\,T_1^{29}T_2^{20} + 14\,624\,T_1^{30}T_2^{20} - \\
 & 1506\,T_1^{31}T_2^{20} - 3386\,T_1^{32}T_2^{20} - 784\,T_1^3T_2^{21} - 5772\,T_1^4T_2^{21} - 4506\,T_1^5T_2^{21} + 10\,117\,T_1^6T_2^{21} + 12\,914\,T_1^7T_2^{21} + \\
 & 55\,968\,T_1^8T_2^{21} - 26\,425\,T_1^9T_2^{21} + 121\,535\,T_1^{10}T_2^{21} - 271\,110\,T_1^{11}T_2^{21} + 240\,269\,T_1^{12}T_2^{21} - 537\,063\,T_1^{13}T_2^{21} + \\
 & 533\,251\,T_1^{14}T_2^{21} - 745\,670\,T_1^{15}T_2^{21} + 744\,684\,T_1^{16}T_2^{21} - 854\,601\,T_1^{17}T_2^{21} + 733\,171\,T_1^{18}T_2^{21} - 640\,312\,T_1^{19}T_2^{21} + \\
 & 635\,717\,T_1^{20}T_2^{21} - 261\,465\,T_1^{21}T_2^{21} + 362\,259\,T_1^{22}T_2^{21} - 50\,032\,T_1^{23}T_2^{21} + 69\,674\,T_1^{24}T_2^{21} + 27\,296\,T_1^{25}T_2^{21} - \\
 & 24\,503\,T_1^{26}T_2^{21} + 29\,407\,T_1^{27}T_2^{21} - 37\,061\,T_1^{28}T_2^{21} + 4441\,T_1^{29}T_2^{21} - 15\,592\,T_1^{30}T_2^{21} - 2211\,T_1^{31}T_2^{21} + 4924\,T_1^{32}T_2^{21} + \\
 & 1312\,T_1^4T_2^{22} + 7220\,T_1^5T_2^{22} + 294\,T_1^6T_2^{22} - 12\,070\,T_1^7T_2^{22} - 23\,930\,T_1^8T_2^{22} - 23\,743\,T_1^9T_2^{22} - 53\,048\,T_1^{10}T_2^{22} + \\
 & 111\,197\,T_1^{11}T_2^{22} - 88\,023\,T_1^{12}T_2^{22} + 310\,592\,T_1^{13}T_2^{22} - 257\,676\,T_1^{14}T_2^{22} + 417\,058\,T_1^{15}T_2^{22} - 390\,718\,T_1^{16}T_2^{22} + \\
 & 486\,932\,T_1^{17}T_2^{22} - 349\,415\,T_1^{18}T_2^{22} + 343\,114\,T_1^{19}T_2^{22} - 295\,988\,T_1^{20}T_2^{22} + 72\,411\,T_1^{21}T_2^{22} - 181\,803\,T_1^{22}T_2^{22} - \\
 & 56\,394\,T_1^{23}T_2^{22} + 998\,T_1^{24}T_2^{22} - 69\,668\,T_1^{25}T_2^{22} + 40\,231\,T_1^{26}T_2^{22} - 44\,425\,T_1^{27}T_2^{22} + 38\,241\,T_1^{28}T_2^{22} - \\
 & 6331\,T_1^{29}T_2^{22} + 13\,397\,T_1^{30}T_2^{22} + 7113\,T_1^{31}T_2^{22} - 6309\,T_1^{32}T_2^{22} - 1928\,T_1^5T_2^{23} - 7728\,T_1^6T_2^{23} + 4452\,T_1^7T_2^{23} + \\
 & 16\,024\,T_1^8T_2^{23} + 10\,068\,T_1^9T_2^{23} + 71\,291\,T_1^{10}T_2^{23} - 99\,966\,T_1^{11}T_2^{23} + 118\,228\,T_1^{12}T_2^{23} - 284\,865\,T_1^{13}T_2^{23} + \\
 & 238\,039\,T_1^{14}T_2^{23} - 385\,604\,T_1^{15}T_2^{23} + 392\,605\,T_1^{16}T_2^{23} - 484\,749\,T_1^{17}T_2^{23} + 381\,781\,T_1^{18}T_2^{23} - 417\,988\,T_1^{19}T_2^{23} + \\
 & 328\,132\,T_1^{20}T_2^{23} - 176\,072\,T_1^{21}T_2^{23} + 207\,610\,T_1^{22}T_2^{23} + 20\,733\,T_1^{23}T_2^{23} + 4311\,T_1^{24}T_2^{23} + 67\,588\,T_1^{25}T_2^{23} - \\
 & 41\,990\,T_1^{26}T_2^{23} + 49\,721\,T_1^{27}T_2^{23} - 32\,489\,T_1^{28}T_2^{23} + 3942\,T_1^{29}T_2^{23} - 6702\,T_1^{30}T_2^{23} - 12\,582\,T_1^{31}T_2^{23} + 7288\,T_1^{32}T_2^{23} + \\
 & 2504\,T_1^6T_2^{24} + 7230\,T_1^7T_2^{24} - 10\,625\,T_1^8T_2^{24} - 6617\,T_1^9T_2^{24} - 39\,404\,T_1^{10}T_2^{24} + 16\,118\,T_1^{11}T_2^{24} - 15\,747\,T_1^{12}T_2^{24} + \\
 & 86\,757\,T_1^{13}T_2^{24} - 25\,130\,T_1^{14}T_2^{24} + 130\,747\,T_1^{15}T_2^{24} - 139\,637\,T_1^{16}T_2^{24} + 196\,417\,T_1^{17}T_2^{24} - 130\,675\,T_1^{18}T_2^{24} + \\
 & 172\,970\,T_1^{19}T_2^{24} - 77\,011\,T_1^{20}T_2^{24} - 5472\,T_1^{21}T_2^{24} + 147\,T_1^{22}T_2^{24} - 155\,167\,T_1^{23}T_2^{24} + 104\,847\,T_1^{24}T_2^{24} - \\
 & \gg 126\,377\,T_1^{25}T_2^{24} + 73\,237\,T_1^{26}T_2^{24} - 57\,655\,T_1^{27}T_2^{24} + 23\,635\,T_1^{28}T_2^{24} + 2628\,T_1^{29}T_2^{24} - 3235\,T_1^{30}T_2^{24} + \\
 & 17\,355\,T_1^{31}T_2^{24} - 7624\,T_1^{32}T_2^{24} - 2928\,T_1^7T_2^{25} - 5312\,T_1^8T_2^{25} + 11\,690\,T_1^9T_2^{25} + 13\,794\,T_1^{10}T_2^{25} + 8966\,T_1^{11}T_2^{25} + \\
 & 15\,073\,T_1^{12}T_2^{25} - 68\,515\,T_1^{13}T_2^{25} + 52\,683\,T_1^{14}T_2^{25} - 151\,903\,T_1^{15}T_2^{25} + 171\,208\,T_1^{16}T_2^{25} - 201\,945\,T_1^{17}T_2^{25} + \\
 & 161\,177\,T_1^{18}T_2^{25} - 169\,702\,T_1^{19}T_2^{25} + 65\,642\,T_1^{20}T_2^{25} - 9057\,T_1^{21}T_2^{25} - 15\,739\,T_1^{22}T_2^{25} + 123\,712\,T_1^{23}T_2^{25} - \\
 & 80\,101\,T_1^{24}T_2^{25} + 85\,378\,T_1^{25}T_2^{25} - 38\,590\,T_1^{26}T_2^{25} + 24\,057\,T_1^{27}T_2^{25} + 3077\,T_1^{28}T_2^{25} - 16\,563\,T_1^{29}T_2^{25} + \\
 & 14\,450\,T_1^{30}T_2^{25} - 20\,178\,T_1^{31}T_2^{25} + 7214\,T_1^{32}T_2^{25} + 3048\,T_1^8T_2^{26} + 3618\,T_1^9T_2^{26} - 16\,027\,T_1^{10}T_2^{26} - 2029\,T_1^{11}T_2^{26} - \\
 & 14\,918\,T_1^{12}T_2^{26} + 23\,187\,T_1^{13}T_2^{26} + 7358\,T_1^{14}T_2^{26} + 31\,468\,T_1^{15}T_2^{26} - 20\,761\,T_1^{16}T_2^{26} + 23\,096\,T_1^{17}T_2^{26} + 399\,T_1^{18}T_2^{26} - \\
 & 5038\,T_1^{19}T_2^{26} + 67\,504\,T_1^{20}T_2^{26} - 75\,642\,T_1^{21}T_2^{26} + 84\,856\,T_1^{22}T_2^{26} - 133\,614\,T_1^{23}T_2^{26} + 83\,747\,T_1^{24}T_2^{26} - \\
 & 66\,628\,T_1^{25}T_2^{26} + 20\,099\,T_1^{26}T_2^{26} - 2305\,T_1^{27}T_2^{26} - 18\,947\,T_1^{28}T_2^{26} + 24\,830\,T_1^{29}T_2^{26} - 21\,159\,T_1^{30}T_2^{26} + \\
 & 19\,947\,T_1^{31}T_2^{26} - 6143\,T_1^{32}T_2^{26} - 2984\,T_1^9T_2^{27} - 996\,T_1^{10}T_2^{27} + 15\,424\,T_1^{11}T_2^{27} - 4123\,T_1^{12}T_2^{27} + 4864\,T_1^{13}T_2^{27} - \\
 & 11\,302\,T_1^{14}T_2^{27} - 30\,827\,T_1^{15}T_2^{27} + 47\,191\,T_1^{16}T_2^{27} - 64\,946\,T_1^{17}T_2^{27} + 57\,472\,T_1^{18}T_2^{27} - 39\,554\,T_1^{19}T_2^{27} -
 \end{aligned}$$

$$\begin{aligned}
 & 5918 T_1^{20} T_2^{27} + 18\,909 T_1^{21} T_2^{27} - 47\,128 T_1^{22} T_2^{27} + 82\,157 T_1^{23} T_2^{27} - 48\,109 T_1^{24} T_2^{27} + 27\,762 T_1^{25} T_2^{27} + \\
 & 7348 T_1^{26} T_2^{27} - 19\,438 T_1^{27} T_2^{27} + 30\,579 T_1^{28} T_2^{27} - 29\,850 T_1^{29} T_2^{27} + 23\,818 T_1^{30} T_2^{27} - 17\,493 T_1^{31} T_2^{27} + \\
 & 4746 T_1^{32} T_2^{27} + 2664 T_1^{10} T_2^{28} - 1374 T_1^{11} T_2^{28} - 12\,777 T_1^{12} T_2^{28} + 13\,065 T_1^{13} T_2^{28} - 13\,576 T_1^{14} T_2^{28} + 33\,562 T_1^{15} T_2^{28} - \\
 & 29\,564 T_1^{16} T_2^{28} + 15\,122 T_1^{17} T_2^{28} + 16\,402 T_1^{18} T_2^{28} - 49\,057 T_1^{19} T_2^{28} + 76\,945 T_1^{20} T_2^{28} - 80\,878 T_1^{21} T_2^{28} + \\
 & 90\,424 T_1^{22} T_2^{28} - 87\,056 T_1^{23} T_2^{28} + 42\,493 T_1^{24} T_2^{28} - 10\,615 T_1^{25} T_2^{28} - 18\,448 T_1^{26} T_2^{28} + 27\,463 T_1^{27} T_2^{28} - \\
 & 32\,969 T_1^{28} T_2^{28} + 29\,636 T_1^{29} T_2^{28} - 22\,320 T_1^{30} T_2^{28} + 13\,650 T_1^{31} T_2^{28} - 3308 T_1^{32} T_2^{28} - 2144 T_1^{11} T_2^{29} + 3228 T_1^{12} T_2^{29} + \\
 & 6590 T_1^{13} T_2^{29} - 11\,927 T_1^{14} T_2^{29} + 7296 T_1^{15} T_2^{29} - 13\,437 T_1^{16} T_2^{29} + 22\,397 T_1^{17} T_2^{29} - 33\,685 T_1^{18} T_2^{29} + \\
 & 39\,482 T_1^{19} T_2^{29} - 39\,445 T_1^{20} T_2^{29} + 34\,535 T_1^{21} T_2^{29} - 35\,244 T_1^{22} T_2^{29} + 25\,136 T_1^{23} T_2^{29} + 2397 T_1^{24} T_2^{29} - \\
 & 19\,287 T_1^{25} T_2^{29} + 30\,962 T_1^{26} T_2^{29} - 32\,593 T_1^{27} T_2^{29} + 32\,552 T_1^{28} T_2^{29} - 26\,809 T_1^{29} T_2^{29} + 18\,336 T_1^{30} T_2^{29} - \\
 & 9471 T_1^{31} T_2^{29} + 2053 T_1^{12} T_2^{30} - 1480 T_1^{13} T_2^{30} - 3704 T_1^{14} T_2^{30} - 1352 T_1^{15} T_2^{30} + 10\,420 T_1^{16} T_2^{30} - 12\,353 T_1^{17} T_2^{30} + \\
 & 9630 T_1^{18} T_2^{30} - 3042 T_1^{19} T_2^{30} - 4360 T_1^{20} T_2^{30} + 12\,079 T_1^{21} T_2^{30} - 18\,935 T_1^{22} T_2^{30} + 22\,482 T_1^{23} T_2^{30} - 13\,764 T_1^{24} T_2^{30} - \\
 & 4246 T_1^{25} T_2^{30} + 17\,235 T_1^{26} T_2^{30} - 26\,019 T_1^{27} T_2^{30} + 28\,416 T_1^{28} T_2^{30} - 27\,032 T_1^{29} T_2^{30} + 20\,693 T_1^{30} T_2^{30} - \\
 & 12\,700 T_1^{31} T_2^{30} + 5619 T_1^{32} T_2^{30} - 1091 T_1^{33} T_2^{30} - 840 T_1^{13} T_2^{31} + 3164 T_1^{14} T_2^{31} - 3048 T_1^{15} T_2^{31} - 2772 T_1^{16} T_2^{31} + \\
 & 11\,482 T_1^{17} T_2^{31} - 20\,433 T_1^{18} T_2^{31} + 26\,838 T_1^{19} T_2^{31} - 29\,085 T_1^{20} T_2^{31} + 25\,817 T_1^{21} T_2^{31} - 16\,183 T_1^{22} T_2^{31} + \\
 & 653 T_1^{23} T_2^{31} + 15\,024 T_1^{24} T_2^{31} - 24\,443 T_1^{25} T_2^{31} + 27\,903 T_1^{26} T_2^{31} - 25\,889 T_1^{27} T_2^{31} + 20\,631 T_1^{28} T_2^{31} - \\
 & 13\,548 T_1^{29} T_2^{31} + 7149 T_1^{30} T_2^{31} - 2691 T_1^{31} T_2^{31} + 465 T_1^{32} T_2^{31} + 336 T_1^{14} T_2^{32} - 1774 T_1^{15} T_2^{32} + 3932 T_1^{16} T_2^{32} - \\
 & 5126 T_1^{17} T_2^{32} + 4292 T_1^{18} T_2^{32} - 1009 T_1^{19} T_2^{32} - 4424 T_1^{20} T_2^{32} + 11\,292 T_1^{21} T_2^{32} - 18\,462 T_1^{22} T_2^{32} + 24\,324 T_1^{23} T_2^{32} - \\
 & 26\,905 T_1^{24} T_2^{32} + 25\,502 T_1^{25} T_2^{32} - 21\,414 T_1^{26} T_2^{32} + 15\,970 T_1^{27} T_2^{32} - 10\,522 T_1^{28} T_2^{32} + 5893 T_1^{29} T_2^{32} - \\
 & 2684 T_1^{30} T_2^{32} + 873 T_1^{31} T_2^{32} - 135 T_1^{32} T_2^{32} - 64 T_1^{15} T_2^{33} + 426 T_1^{16} T_2^{33} - 1330 T_1^{17} T_2^{33} + 2782 T_1^{18} T_2^{33} - \\
 & 4598 T_1^{19} T_2^{33} + 6472 T_1^{20} T_2^{33} - 8064 T_1^{21} T_2^{33} + 9050 T_1^{22} T_2^{33} - 9180 T_1^{23} T_2^{33} + 8376 T_1^{24} T_2^{33} - 6868 T_1^{25} T_2^{33} + \\
 & 5094 T_1^{26} T_2^{33} - 3400 T_1^{27} T_2^{33} + 2016 T_1^{28} T_2^{33} - 1026 T_1^{29} T_2^{33} + 426 T_1^{30} T_2^{33} - 126 T_1^{31} T_2^{33} + 18 T_1^{32} T_2^{33} \}
 \end{aligned}$$

$$\text{Knot}[10, 47] \rightarrow \left\{ \frac{1 - 3 T + 6 T^2 - 7 T^3 + 7 T^4 - 7 T^5 + 6 T^6 - 3 T^7 + T^8}{T^4}, \right.$$

$$\left. \frac{1}{T_1^{16} T_2^{16} (-1 + 2 T_2)} \left(6 - 57 T_1 + 238 T_1^2 - 669 T_1^3 + 1429 T_1^4 - 2524 T_1^5 + 3827 T_1^6 - 5020 T_1^7 + 5680 T_1^8 - 5608 T_1^9 + \right. \right.$$

$$\begin{aligned}
 & 4893 T_1^{10} - 3748 T_1^{11} + 2433 T_1^{12} - 1271 T_1^{13} + 496 T_1^{14} - 131 T_1^{15} + 18 T_1^{16} - 69 T_2 + 564 T_1 T_2 - 2111 T_1^2 T_2 + \\
 & 5352 T_1^3 T_2 - 10\,250 T_1^4 T_2 + 16\,214 T_1^5 T_2 - 21\,919 T_1^6 T_2 + 25\,268 T_1^7 T_2 - 24\,371 T_1^8 T_2 + 19\,790 T_1^9 T_2 - \\
 & 13\,455 T_1^{10} T_2 + 6932 T_1^{11} T_2 - 1428 T_1^{12} T_2 - 1724 T_1^{13} T_2 + 2317 T_1^{14} T_2 - 1424 T_1^{15} T_2 + 513 T_1^{16} T_2 - \\
 & 90 T_1^{17} T_2 + 376 T_2^2 - 2667 T_1 T_2^2 + 8893 T_1^2 T_2^2 - 20\,124 T_1^3 T_2^2 + 34\,085 T_1^4 T_2^2 - 47\,947 T_1^5 T_2^2 + 57\,732 T_1^6 T_2^2 - \\
 & 58\,412 T_1^7 T_2^2 + 47\,321 T_1^8 T_2^2 - 31\,150 T_1^9 T_2^2 + 16\,365 T_1^{10} T_2^2 - 4712 T_1^{11} T_2^2 - 2914 T_1^{12} T_2^2 + 4067 T_1^{13} T_2^2 - \\
 & 915 T_1^{14} T_2^2 - 2208 T_1^{15} T_2^2 + 2336 T_1^{16} T_2^2 - 1150 T_1^{17} T_2^2 + 254 T_1^{18} T_2^2 - 1309 T_2^3 + 8028 T_1 T_2^3 - 23\,582 T_1^2 T_2^3 + \\
 & 46\,941 T_1^3 T_2^3 - 69\,174 T_1^4 T_2^3 + 87\,000 T_1^5 T_2^3 - 95\,834 T_1^6 T_2^3 + 88\,917 T_1^7 T_2^3 - 65\,065 T_1^8 T_2^3 + 44\,808 T_1^9 T_2^3 - \\
 & 33\,259 T_1^{10} T_2^3 + 23\,640 T_1^{11} T_2^3 - 15\,182 T_1^{12} T_2^3 + 15\,040 T_1^{13} T_2^3 - 15\,852 T_1^{14} T_2^3 + 11\,981 T_1^{15} T_2^3 - 3303 T_1^{16} T_2^3 - \\
 & 1108 T_1^{17} T_2^3 + 1500 T_1^{18} T_2^3 - 475 T_1^{19} T_2^3 + 3303 T_2^4 - 17\,256 T_1 T_2^4 + 43\,860 T_1^2 T_2^4 - 75\,126 T_1^3 T_2^4 + 94\,640 T_1^4 T_2^4 - \\
 & 111\,940 T_1^5 T_2^4 + 124\,913 T_1^6 T_2^4 - 122\,893 T_1^7 T_2^4 + 104\,798 T_1^8 T_2^4 - 109\,961 T_1^9 T_2^4 + 117\,889 T_1^{10} T_2^4 - \\
 & 104\,825 T_1^{11} T_2^4 + 79\,127 T_1^{12} T_2^4 - 64\,753 T_1^{13} T_2^4 + 43\,491 T_1^{14} T_2^4 - 18\,120 T_1^{15} T_2^4 - 3855 T_1^{16} T_2^4 + 4642 T_1^{17} T_2^4 - \\
 & 895 T_1^{18} T_2^4 - 1364 T_1^{19} T_2^4 + 682 T_1^{20} T_2^4 - 6530 T_2^5 + 28\,518 T_1 T_2^5 - 62\,003 T_1^2 T_2^5 + 91\,106 T_1^3 T_2^5 - 104\,487 T_1^4 T_2^5 + \\
 & 146\,092 T_1^5 T_2^5 - 202\,150 T_1^6 T_2^5 + 245\,335 T_1^7 T_2^5 - 269\,387 T_1^8 T_2^5 + 331\,937 T_1^9 T_2^5 - 343\,522 T_1^{10} T_2^5 + \\
 & 280\,873 T_1^{11} T_2^5 - 194\,136 T_1^{12} T_2^5 + 137\,082 T_1^{13} T_2^5 - 63\,729 T_1^{14} T_2^5 + 7205 T_1^{15} T_2^5 + 22\,290 T_1^{16} T_2^5 - 5179 T_1^{17} T_2^5 - \\
 & 833 T_1^{18} T_2^5 + 2021 T_1^{19} T_2^5 + 981 T_1^{20} T_2^5 - 821 T_1^{21} T_2^5 + 10\,743 T_2^6 - 38\,613 T_1 T_2^6 + 72\,994 T_1^2 T_2^6 - 97\,793 T_1^3 T_2^6 + \\
 & 127\,438 T_1^4 T_2^6 - 241\,060 T_1^5 T_2^6 + 365\,690 T_1^6 T_2^6 - 452\,436 T_1^7 T_2^6 + 499\,870 T_1^8 T_2^6 - 589\,331 T_1^9 T_2^6 + \\
 & 525\,129 T_1^{10} T_2^6 - 358\,581 T_1^{11} T_2^6 + 209\,514 T_1^{12} T_2^6 - 139\,087 T_1^{13} T_2^6 + 30\,947 T_1^{14} T_2^6 + 17\,548 T_1^{15} T_2^6 - \\
 & 25\,632 T_1^{16} T_2^6 - 22\,657 T_1^{17} T_2^6 + 11\,358 T_1^{18} T_2^6 - 7219 T_1^{19} T_2^6 - 1185 T_1^{20} T_2^6 - 870 T_1^{21} T_2^6 + 890 T_1^{22} T_2^6 - 15\,358 T_2^7 + \\
 & 44\,766 T_1 T_2^7 - 77\,008 T_1^2 T_2^7 + 102\,781 T_1^3 T_2^7 - 171\,477 T_1^4 T_2^7 + 361\,671 T_1^5 T_2^7 - 504\,469 T_1^6 T_2^7 + 584\,180 T_1^7 T_2^7 - \\
 & 635\,092 T_1^8 T_2^7 + 756\,156 T_1^9 T_2^7 - 608\,989 T_1^{10} T_2^7 + 410\,732 T_1^{11} T_2^7 - 294\,975 T_1^{12} T_2^7 + 262\,255 T_1^{13} T_2^7 - \\
 & 101\,671 T_1^{14} T_2^7 + 55\,783 T_1^{15} T_2^7 - 29\,175 T_1^{16} T_2^7 + 68\,736 T_1^{17} T_2^7 + 2638 T_1^{18} T_2^7 + 891 T_1^{19} T_2^7 + 10\,843 T_1^{20} T_2^7 + \\
 & 732 T_1^{21} T_2^7 + 965 T_1^{22} T_2^7 - 874 T_1^{23} T_2^7 + 19\,460 T_2^8 - 44\,199 T_1 T_2^8 + 71\,394 T_1^2 T_2^8 - 93\,769 T_1^3 T_2^8 + 196\,145 T_1^4 T_2^8 - \\
 & 417\,312 T_1^5 T_2^8 + 526\,231 T_1^6 T_2^8 - 621\,423 T_1^7 T_2^8 + 746\,292 T_1^8 T_2^8 - 960\,100 T_1^9 T_2^8 + 758\,126 T_1^{10} T_2^8 - 612\,909 T_1^{11} T_2^8 + \\
 & 548\,785 T_1^{12} T_2^8 - 493\,443 T_1^{13} T_2^8 + 199\,077 T_1^{14} T_2^8 - 150\,652 T_1^{15} T_2^8 + 73\,200 T_1^{16} T_2^8 - 104\,911 T_1^{17} T_2^8 -
 \end{aligned}$$

$$\begin{aligned}
 & 27421 T_1^{18} T_2^8 - 23555 T_1^{19} T_2^8 - 11561 T_1^{20} T_2^8 - 10718 T_1^{21} T_2^8 - 2879 T_1^{22} T_2^8 - 609 T_1^{23} T_2^8 + 686 T_1^{24} T_2^8 - \\
 & 21832 T_1^9 T_2^9 + 34164 T_1 T_2^9 - 51660 T_1^2 T_2^9 + 59165 T_1^3 T_2^9 - 190447 T_1^4 T_2^9 + 420183 T_1^5 T_2^9 - 528250 T_1^6 T_2^9 + \\
 & 723346 T_1^7 T_2^9 - 965861 T_1^8 T_2^9 + 1241997 T_1^9 T_2^9 - 940482 T_1^{10} T_2^9 + 866356 T_1^{11} T_2^9 - 787692 T_1^{12} T_2^9 + \\
 & 639228 T_1^{13} T_2^9 - 202550 T_1^{14} T_2^9 + 211402 T_1^{15} T_2^9 - 60158 T_1^{16} T_2^9 + 98778 T_1^{17} T_2^9 + 104333 T_1^{18} T_2^9 + \\
 & 20075 T_1^{19} T_2^9 + 69693 T_1^{20} T_2^9 + 4546 T_1^{21} T_2^9 + 17286 T_1^{22} T_2^9 + 5043 T_1^{23} T_2^9 - 141 T_1^{24} T_2^9 - 286 T_1^{25} T_2^9 + \\
 & 21593 T_1^{10} T_2^{10} - 16293 T_1 T_2^{10} + 28296 T_1^2 T_2^{10} - 31199 T_1^3 T_2^{10} + 225360 T_1^4 T_2^{10} - 477096 T_1^5 T_2^{10} + 629541 T_1^6 T_2^{10} - \\
 & 909084 T_1^7 T_2^{10} + 1171770 T_1^8 T_2^{10} - 1386775 T_1^9 T_2^{10} + 956955 T_1^{10} T_2^{10} - 1009075 T_1^{11} T_2^{10} + 904027 T_1^{12} T_2^{10} - \\
 & 709182 T_1^{13} T_2^{10} + 224194 T_1^{14} T_2^{10} - 343931 T_1^{15} T_2^{10} + 56840 T_1^{16} T_2^{10} - 111401 T_1^{17} T_2^{10} - 188062 T_1^{18} T_2^{10} - \\
 & 34236 T_1^{19} T_2^{10} - 129731 T_1^{20} T_2^{10} - 53491 T_1^{21} T_2^{10} - 16685 T_1^{22} T_2^{10} - 22759 T_1^{23} T_2^{10} - 6529 T_1^{24} T_2^{10} + 995 T_1^{25} T_2^{10} - \\
 & 292 T_1^{26} T_2^{10} - 18954 T_2^{11} - 2034 T_1 T_2^{11} - 20020 T_1^2 T_2^{11} + 36117 T_1^3 T_2^{11} - 292433 T_1^4 T_2^{11} + 477581 T_1^5 T_2^{11} - \\
 & 567629 T_1^6 T_2^{11} + 740165 T_1^7 T_2^{11} - 869454 T_1^8 T_2^{11} + 958054 T_1^9 T_2^{11} - 513279 T_1^{10} T_2^{11} + 819799 T_1^{11} T_2^{11} - \\
 & 716447 T_1^{12} T_2^{11} + 537502 T_1^{13} T_2^{11} - 38955 T_1^{14} T_2^{11} + 199249 T_1^{15} T_2^{11} + 298952 T_1^{16} T_2^{11} - 168966 T_1^{17} T_2^{11} + \\
 & 529384 T_1^{18} T_2^{11} - 106192 T_1^{19} T_2^{11} + 293033 T_1^{20} T_2^{11} + 78730 T_1^{21} T_2^{11} + 86111 T_1^{22} T_2^{11} + 14918 T_1^{23} T_2^{11} + \\
 & 34576 T_1^{24} T_2^{11} + 3125 T_1^{25} T_2^{11} - 495 T_1^{26} T_2^{11} + 790 T_1^{27} T_2^{11} + 14845 T_2^{12} + 15210 T_1 T_2^{12} + 23601 T_1^2 T_2^{12} - \\
 & 33646 T_1^3 T_2^{12} + 272302 T_1^4 T_2^{12} - 261978 T_1^5 T_2^{12} + 260482 T_1^6 T_2^{12} - 351369 T_1^7 T_2^{12} + 536005 T_1^8 T_2^{12} - \\
 & 734308 T_1^9 T_2^{12} + 570602 T_1^{10} T_2^{12} - 1188702 T_1^{11} T_2^{12} + 967407 T_1^{12} T_2^{12} - 698790 T_1^{13} T_2^{12} + 63254 T_1^{14} T_2^{12} - \\
 & 94736 T_1^{15} T_2^{12} - 616910 T_1^{16} T_2^{12} + 332009 T_1^{17} T_2^{12} - 735263 T_1^{18} T_2^{12} + 74414 T_1^{19} T_2^{12} - 332021 T_1^{20} T_2^{12} - \\
 & 181608 T_1^{21} T_2^{12} - 170267 T_1^{22} T_2^{12} - 45895 T_1^{23} T_2^{12} - 45728 T_1^{24} T_2^{12} - 32212 T_1^{25} T_2^{12} + 276 T_1^{26} T_2^{12} - \\
 & 1269 T_1^{27} T_2^{12} - 968 T_1^{28} T_2^{12} - 10221 T_2^{13} - 22302 T_1 T_2^{13} - 26457 T_1^2 T_2^{13} + 7258 T_1^3 T_2^{13} - 200082 T_1^4 T_2^{13} + \\
 & 61988 T_1^5 T_2^{13} - 186620 T_1^6 T_2^{13} + 368406 T_1^7 T_2^{13} - 725948 T_1^8 T_2^{13} + 934044 T_1^9 T_2^{13} - 836833 T_1^{10} T_2^{13} + \\
 & 1239154 T_1^{11} T_2^{13} - 487908 T_1^{12} T_2^{13} - 23628 T_1^{13} T_2^{13} + 812531 T_1^{14} T_2^{13} - 868393 T_1^{15} T_2^{13} + 1513444 T_1^{16} T_2^{13} - \\
 & 915587 T_1^{17} T_2^{13} + 1277073 T_1^{18} T_2^{13} - 314678 T_1^{19} T_2^{13} + 618510 T_1^{20} T_2^{13} + 85308 T_1^{21} T_2^{13} + 376920 T_1^{22} T_2^{13} + \\
 & 84281 T_1^{23} T_2^{13} + 70494 T_1^{24} T_2^{13} + 59673 T_1^{25} T_2^{13} + 21810 T_1^{26} T_2^{13} - 698 T_1^{27} T_2^{13} + 3143 T_1^{28} T_2^{13} + 773 T_1^{29} T_2^{13} + \\
 & 5942 T_2^{14} + 23385 T_1 T_2^{14} + 28575 T_1^2 T_2^{14} + 10767 T_1^3 T_2^{14} + 168664 T_1^4 T_2^{14} - 1834 T_1^5 T_2^{14} + 266236 T_1^6 T_2^{14} - \\
 & 312420 T_1^7 T_2^{14} + 535489 T_1^8 T_2^{14} - 422596 T_1^9 T_2^{14} + 238984 T_1^{10} T_2^{14} - 323923 T_1^{11} T_2^{14} - 570315 T_1^{12} T_2^{14} + \\
 & 809565 T_1^{13} T_2^{14} - 1383409 T_1^{14} T_2^{14} + 1314943 T_1^{15} T_2^{14} - 1662567 T_1^{16} T_2^{14} + 907157 T_1^{17} T_2^{14} - 1334495 T_1^{18} T_2^{14} + \\
 & 181766 T_1^{19} T_2^{14} - 597541 T_1^{20} T_2^{14} - 220489 T_1^{21} T_2^{14} - 384620 T_1^{22} T_2^{14} - 247464 T_1^{23} T_2^{14} - 100737 T_1^{24} T_2^{14} - \\
 & 71563 T_1^{25} T_2^{14} - 66769 T_1^{26} T_2^{14} - 5440 T_1^{27} T_2^{14} - 3806 T_1^{28} T_2^{14} - 3415 T_1^{29} T_2^{14} - 430 T_1^{30} T_2^{14} - 2759 T_2^{15} - \\
 & 18720 T_1 T_2^{15} - 32838 T_1^2 T_2^{15} - 11357 T_1^3 T_2^{15} - 149608 T_1^4 T_2^{15} - 63797 T_1^5 T_2^{15} - 185086 T_1^6 T_2^{15} - 37093 T_1^7 T_2^{15} - \\
 & 159140 T_1^8 T_2^{15} + 5402 T_1^9 T_2^{15} - 86097 T_1^{10} T_2^{15} + 54897 T_1^{11} T_2^{15} + 715186 T_1^{12} T_2^{15} - 888856 T_1^{13} T_2^{15} + \\
 & 1698373 T_1^{14} T_2^{15} - 1866551 T_1^{15} T_2^{15} + 2094075 T_1^{16} T_2^{15} - 1499398 T_1^{17} T_2^{15} + 1881172 T_1^{18} T_2^{15} - \\
 & 461082 T_1^{19} T_2^{15} + 902632 T_1^{20} T_2^{15} - 646 T_1^{21} T_2^{15} + 682902 T_1^{22} T_2^{15} + 129632 T_1^{23} T_2^{15} + 338146 T_1^{24} T_2^{15} + \\
 & 7667 T_1^{25} T_2^{15} + 126708 T_1^{26} T_2^{15} + 30387 T_1^{27} T_2^{15} + 4249 T_1^{28} T_2^{15} + 6686 T_1^{29} T_2^{15} + 2376 T_1^{30} T_2^{15} + 153 T_1^{31} T_2^{15} + \\
 & 948 T_2^{16} + 11181 T_1 T_2^{16} + 32693 T_1^2 T_2^{16} + 17648 T_1^3 T_2^{16} + 93363 T_1^4 T_2^{16} + 161225 T_1^5 T_2^{16} + 79044 T_1^6 T_2^{16} + \\
 & 200144 T_1^7 T_2^{16} + 223372 T_1^8 T_2^{16} - 83511 T_1^9 T_2^{16} + 201934 T_1^{10} T_2^{16} + 310119 T_1^{11} T_2^{16} - 1190721 T_1^{12} T_2^{16} + \\
 & 1632403 T_1^{13} T_2^{16} - 2557002 T_1^{14} T_2^{16} + 2474140 T_1^{15} T_2^{16} - 2174696 T_1^{16} T_2^{16} + 1621458 T_1^{17} T_2^{16} - \\
 & 1684422 T_1^{18} T_2^{16} + 218611 T_1^{19} T_2^{16} - 958574 T_1^{20} T_2^{16} + 233917 T_1^{21} T_2^{16} - 950485 T_1^{22} T_2^{16} - 28010 T_1^{23} T_2^{16} - \\
 & 481635 T_1^{24} T_2^{16} - 52523 T_1^{25} T_2^{16} - 118536 T_1^{26} T_2^{16} - 82644 T_1^{27} T_2^{16} - 12607 T_1^{28} T_2^{16} - 7184 T_1^{29} T_2^{16} - \\
 & 6349 T_1^{30} T_2^{16} - 990 T_1^{31} T_2^{16} - 30 T_1^{32} T_2^{16} - 216 T_2^{17} - 4692 T_1 T_2^{17} - 24277 T_1^2 T_2^{17} - 29294 T_1^3 T_2^{17} - 43049 T_1^4 T_2^{17} - \\
 & 165332 T_1^5 T_2^{17} - 130981 T_1^6 T_2^{17} - 109635 T_1^7 T_2^{17} - 371493 T_1^8 T_2^{17} - 49428 T_1^9 T_2^{17} + 115857 T_1^{10} T_2^{17} - \\
 & 977450 T_1^{11} T_2^{17} + 1587712 T_1^{12} T_2^{17} - 1927491 T_1^{13} T_2^{17} + 2443250 T_1^{14} T_2^{17} - 1992489 T_1^{15} T_2^{17} + \\
 & 1665468 T_1^{16} T_2^{17} - 1744039 T_1^{17} T_2^{17} + 1815639 T_1^{18} T_2^{17} - 817917 T_1^{19} T_2^{17} + 1863142 T_1^{20} T_2^{17} - \\
 & 1045257 T_1^{21} T_2^{17} + 1353801 T_1^{22} T_2^{17} - 122703 T_1^{23} T_2^{17} + 593956 T_1^{24} T_2^{17} + 80284 T_1^{25} T_2^{17} + 146453 T_1^{26} T_2^{17} + \\
 & 91032 T_1^{27} T_2^{17} + 50902 T_1^{28} T_2^{17} + 2663 T_1^{29} T_2^{17} + 10634 T_1^{30} T_2^{17} + 3162 T_1^{31} T_2^{17} + 231 T_1^{32} T_2^{17} + 24 T_2^{18} + \\
 & 1272 T_1 T_2^{18} + 12161 T_1^2 T_2^{18} + 31888 T_1^3 T_2^{18} + 27381 T_1^4 T_2^{18} + 101747 T_1^5 T_2^{18} + 172612 T_1^6 T_2^{18} + 114972 T_1^7 T_2^{18} + \\
 & 248872 T_1^8 T_2^{18} + 339671 T_1^9 T_2^{18} - 288317 T_1^{10} T_2^{18} + 1052767 T_1^{11} T_2^{18} - 1222430 T_1^{12} T_2^{18} + 1569486 T_1^{13} T_2^{18} - \\
 & 1944248 T_1^{14} T_2^{18} + 1727615 T_1^{15} T_2^{18} - 1897887 T_1^{16} T_2^{18} + 2456797 T_1^{17} T_2^{18} - 2137781 T_1^{18} T_2^{18} + \\
 & 1374597 T_1^{19} T_2^{18} - 2210273 T_1^{20} T_2^{18} + 1058519 T_1^{21} T_2^{18} - 1051232 T_1^{22} T_2^{18} + 20874 T_1^{23} T_2^{18} - 632925 T_1^{24} T_2^{18} - \\
 & 52190 T_1^{25} T_2^{18} - 215933 T_1^{26} T_2^{18} - 63094 T_1^{27} T_2^{18} - 96761 T_1^{28} T_2^{18} - 4101 T_1^{29} T_2^{18} - 11470 T_1^{30} T_2^{18} - \\
 & 6426 T_1^{31} T_2^{18} - 908 T_1^{32} T_2^{18} - 168 T_1 T_2^{19} - 3850 T_1^2 T_2^{19} - 20316 T_1^3 T_2^{19} - 32555 T_1^4 T_2^{19} - 44184 T_1^5 T_2^{19} -
 \end{aligned}$$

$$\begin{aligned}
 &140051 T_1^6 T_2^{19} - 145658 T_1^7 T_2^{19} - 187477 T_1^8 T_2^{19} - 316580 T_1^9 T_2^{19} + 124995 T_1^{10} T_2^{19} - 889153 T_1^{11} T_2^{19} + \\
 &973875 T_1^{12} T_2^{19} - 1541936 T_1^{13} T_2^{19} + 1822131 T_1^{14} T_2^{19} - 1742087 T_1^{15} T_2^{19} + 1991658 T_1^{16} T_2^{19} - \\
 &2356168 T_1^{17} T_2^{19} + 1566296 T_1^{18} T_2^{19} - 1310181 T_1^{19} T_2^{19} + 2116371 T_1^{20} T_2^{19} - 1063323 T_1^{21} T_2^{19} + \\
 &1161174 T_1^{22} T_2^{19} - 524591 T_1^{23} T_2^{19} + 1015177 T_1^{24} T_2^{19} - 154907 T_1^{25} T_2^{19} + 324195 T_1^{26} T_2^{19} + 15250 T_1^{27} T_2^{19} + \\
 &132987 T_1^{28} T_2^{19} + 12692 T_1^{29} T_2^{19} + 10492 T_1^{30} T_2^{19} + 8619 T_1^{31} T_2^{19} + 2399 T_1^{32} T_2^{19} + 592 T_1^2 T_2^{20} + 7730 T_1^3 T_2^{20} + \\
 &25592 T_1^4 T_2^{20} + 34306 T_1^5 T_2^{20} + 62229 T_1^6 T_2^{20} + 146022 T_1^7 T_2^{20} + 148727 T_1^8 T_2^{20} + 302835 T_1^9 T_2^{20} - \\
 &160287 T_1^{10} T_2^{20} + 880976 T_1^{11} T_2^{20} - 772168 T_1^{12} T_2^{20} + 1175354 T_1^{13} T_2^{20} - 1058473 T_1^{14} T_2^{20} + 959717 T_1^{15} T_2^{20} - \\
 &1296293 T_1^{16} T_2^{20} + 1704675 T_1^{17} T_2^{20} - 1217818 T_1^{18} T_2^{20} + 1867653 T_1^{19} T_2^{20} - 2635475 T_1^{20} T_2^{20} + \\
 &1644214 T_1^{21} T_2^{20} - 1657539 T_1^{22} T_2^{20} + 1066193 T_1^{23} T_2^{20} - 1121424 T_1^{24} T_2^{20} + 147102 T_1^{25} T_2^{20} - \\
 &305327 T_1^{26} T_2^{20} + 6854 T_1^{27} T_2^{20} - 149934 T_1^{28} T_2^{20} - 21717 T_1^{29} T_2^{20} - 12090 T_1^{30} T_2^{20} - 7512 T_1^{31} T_2^{20} - \\
 &4713 T_1^{32} T_2^{20} - 1408 T_1^3 T_2^{21} - 11726 T_1^4 T_2^{21} - 28214 T_1^5 T_2^{21} - 35170 T_1^6 T_2^{21} - 68233 T_1^7 T_2^{21} - 143123 T_1^8 T_2^{21} - \\
 &236143 T_1^9 T_2^{21} + 71419 T_1^{10} T_2^{21} - 522641 T_1^{11} T_2^{21} + 227593 T_1^{12} T_2^{21} - 545911 T_1^{13} T_2^{21} + 437115 T_1^{14} T_2^{21} - \\
 &778242 T_1^{15} T_2^{21} + 1535972 T_1^{16} T_2^{21} - 2109535 T_1^{17} T_2^{21} + 1933246 T_1^{18} T_2^{21} - 2810654 T_1^{19} T_2^{21} + \\
 &2911676 T_1^{20} T_2^{21} - 1698448 T_1^{21} T_2^{21} + 1537229 T_1^{22} T_2^{21} - 998745 T_1^{23} T_2^{21} + 840976 T_1^{24} T_2^{21} - 84198 T_1^{25} T_2^{21} + \\
 &337891 T_1^{26} T_2^{21} - 93306 T_1^{27} T_2^{21} + 178654 T_1^{28} T_2^{21} + 18322 T_1^{29} T_2^{21} + 19392 T_1^{30} T_2^{21} + 2487 T_1^{31} T_2^{21} + \\
 &7438 T_1^{32} T_2^{21} + 2568 T_1^4 T_2^{22} + 14870 T_1^5 T_2^{22} + 27793 T_1^6 T_2^{22} + 30098 T_1^7 T_2^{22} + 64712 T_1^8 T_2^{22} + 202581 T_1^9 T_2^{22} - \\
 &3959 T_1^{10} T_2^{22} + 272191 T_1^{11} T_2^{22} - 54882 T_1^{12} T_2^{22} + 394255 T_1^{13} T_2^{22} - 369325 T_1^{14} T_2^{22} + 897783 T_1^{15} T_2^{22} - \\
 &1525236 T_1^{16} T_2^{22} + 1677234 T_1^{17} T_2^{22} - 1416973 T_1^{18} T_2^{22} + 2099942 T_1^{19} T_2^{22} - 1765134 T_1^{20} T_2^{22} + \\
 &873901 T_1^{21} T_2^{22} - 1047656 T_1^{22} T_2^{22} + 874047 T_1^{23} T_2^{22} - 760415 T_1^{24} T_2^{22} + 279862 T_1^{25} T_2^{22} - 495826 T_1^{26} T_2^{22} + \\
 &206822 T_1^{27} T_2^{22} - 188081 T_1^{28} T_2^{22} - 13097 T_1^{29} T_2^{22} - 28803 T_1^{30} T_2^{22} + 5145 T_1^{31} T_2^{22} - 9957 T_1^{32} T_2^{22} - \\
 &3928 T_1^5 T_2^{23} - 16168 T_1^6 T_2^{23} - 23404 T_1^7 T_2^{23} - 17199 T_1^8 T_2^{23} - 101967 T_1^9 T_2^{23} - 81950 T_1^{10} T_2^{23} - 111572 T_1^{11} T_2^{23} - \\
 &13177 T_1^{12} T_2^{23} - 199982 T_1^{13} T_2^{23} + 164229 T_1^{14} T_2^{23} - 648589 T_1^{15} T_2^{23} + 981725 T_1^{16} T_2^{23} - 906693 T_1^{17} T_2^{23} + \\
 &949005 T_1^{18} T_2^{23} - 1716699 T_1^{19} T_2^{23} + 1442577 T_1^{20} T_2^{23} - 1075359 T_1^{21} T_2^{23} + 1457608 T_1^{22} T_2^{23} - \\
 &1312985 T_1^{23} T_2^{23} + 997480 T_1^{24} T_2^{23} - 538974 T_1^{25} T_2^{23} + 567844 T_1^{26} T_2^{23} - 227339 T_1^{27} T_2^{23} + 151281 T_1^{28} T_2^{23} + \\
 &7425 T_1^{29} T_2^{23} + 40509 T_1^{30} T_2^{23} - 14388 T_1^{31} T_2^{23} + 11774 T_1^{32} T_2^{23} + 5232 T_1^6 T_2^{24} + 14772 T_1^7 T_2^{24} + 14640 T_1^8 T_2^{24} + \\
 &21281 T_1^9 T_2^{24} + 72314 T_1^{10} T_2^{24} + 81679 T_1^{11} T_2^{24} + 21576 T_1^{12} T_2^{24} + 64530 T_1^{13} T_2^{24} - 93191 T_1^{14} T_2^{24} + \\
 &501063 T_1^{15} T_2^{24} - 635274 T_1^{16} T_2^{24} + 615776 T_1^{17} T_2^{24} - 990931 T_1^{18} T_2^{24} + 1628463 T_1^{19} T_2^{24} - 1304930 T_1^{20} T_2^{24} + \\
 &1159121 T_1^{21} T_2^{24} - 1444160 T_1^{22} T_2^{24} + 1156686 T_1^{23} T_2^{24} - 734830 T_1^{24} T_2^{24} + 412161 T_1^{25} T_2^{24} - 420400 T_1^{26} T_2^{24} + \\
 &165431 T_1^{27} T_2^{24} - 111642 T_1^{28} T_2^{24} + 14911 T_1^{29} T_2^{24} - 56527 T_1^{30} T_2^{24} + 23583 T_1^{31} T_2^{24} - 12448 T_1^{32} T_2^{24} - \\
 &6144 T_1^7 T_2^{25} - 10352 T_1^8 T_2^{25} - 10810 T_1^9 T_2^{25} - 8993 T_1^{10} T_2^{25} - 71409 T_1^{11} T_2^{25} - 33217 T_1^{12} T_2^{25} - 23390 T_1^{13} T_2^{25} + \\
 &131339 T_1^{14} T_2^{25} - 396316 T_1^{15} T_2^{25} + 400129 T_1^{16} T_2^{25} - 475270 T_1^{17} T_2^{25} + 886435 T_1^{18} T_2^{25} - 1160967 T_1^{19} T_2^{25} + \\
 &799062 T_1^{20} T_2^{25} - 815846 T_1^{21} T_2^{25} + 1024296 T_1^{22} T_2^{25} - 738764 T_1^{23} T_2^{25} + 446202 T_1^{24} T_2^{25} - 343419 T_1^{25} T_2^{25} + \\
 &371646 T_1^{26} T_2^{25} - 180962 T_1^{27} T_2^{25} + 123504 T_1^{28} T_2^{25} - 54320 T_1^{29} T_2^{25} + 70989 T_1^{30} T_2^{25} - 29418 T_1^{31} T_2^{25} + \\
 &11684 T_1^{32} T_2^{25} + 6352 T_1^8 T_2^{26} + 5448 T_1^9 T_2^{26} + 5670 T_1^{10} T_2^{26} + 1605 T_1^{11} T_2^{26} + 69429 T_1^{12} T_2^{26} + 4525 T_1^{13} T_2^{26} - \\
 &105205 T_1^{14} T_2^{26} + 192242 T_1^{15} T_2^{26} - 131977 T_1^{16} T_2^{26} + 235947 T_1^{17} T_2^{26} - 492685 T_1^{18} T_2^{26} + 513591 T_1^{19} T_2^{26} - \\
 &321961 T_1^{20} T_2^{26} + 530598 T_1^{21} T_2^{26} - 715334 T_1^{22} T_2^{26} + 524001 T_1^{23} T_2^{26} - 400424 T_1^{24} T_2^{26} + 405279 T_1^{25} T_2^{26} - \\
 &377218 T_1^{26} T_2^{26} + 196905 T_1^{27} T_2^{26} - 128236 T_1^{28} T_2^{26} + 77360 T_1^{29} T_2^{26} - 73248 T_1^{30} T_2^{26} + 29553 T_1^{31} T_2^{26} - \\
 &9691 T_1^{32} T_2^{26} - 5976 T_1^9 T_2^{27} - 316 T_1^{10} T_2^{27} - 1548 T_1^{11} T_2^{27} - 2006 T_1^{12} T_2^{27} - 73921 T_1^{13} T_2^{27} + 110751 T_1^{14} T_2^{27} - \\
 &86352 T_1^{15} T_2^{27} + 36432 T_1^{16} T_2^{27} - 131797 T_1^{17} T_2^{27} + 256949 T_1^{18} T_2^{27} - 245522 T_1^{19} T_2^{27} + 271621 T_1^{20} T_2^{27} - \\
 &527193 T_1^{21} T_2^{27} + 615870 T_1^{22} T_2^{27} - 468992 T_1^{23} T_2^{27} + 408304 T_1^{24} T_2^{27} - 392640 T_1^{25} T_2^{27} + 300184 T_1^{26} T_2^{27} - \\
 &153586 T_1^{27} T_2^{27} + 107928 T_1^{28} T_2^{27} - 80814 T_1^{29} T_2^{27} + 65532 T_1^{30} T_2^{27} - 25521 T_1^{31} T_2^{27} + 7170 T_1^{32} T_2^{27} + \\
 &5120 T_1^{10} T_2^{28} - 4536 T_1^{11} T_2^{28} + 1565 T_1^{12} T_2^{28} + 13743 T_1^{13} T_2^{28} + 19472 T_1^{14} T_2^{28} - 69475 T_1^{15} T_2^{28} + 72335 T_1^{16} T_2^{28} + \\
 &15022 T_1^{17} T_2^{28} - 94429 T_1^{18} T_2^{28} + 135811 T_1^{19} T_2^{28} - 246519 T_1^{20} T_2^{28} + 402409 T_1^{21} T_2^{28} - 390129 T_1^{22} T_2^{28} + \\
 &286755 T_1^{23} T_2^{28} - 262570 T_1^{24} T_2^{28} + 242163 T_1^{25} T_2^{28} - 170661 T_1^{26} T_2^{28} + 101637 T_1^{27} T_2^{28} - 91785 T_1^{28} T_2^{28} + \\
 &77157 T_1^{29} T_2^{28} - 53443 T_1^{30} T_2^{28} + 19488 T_1^{31} T_2^{28} - 4715 T_1^{32} T_2^{28} - 3856 T_1^{11} T_2^{29} + 7810 T_1^{12} T_2^{29} - 8976 T_1^{13} T_2^{29} - \\
 &4574 T_1^{14} T_2^{29} + 831 T_1^{15} T_2^{29} + 40828 T_1^{16} T_2^{29} - 103268 T_1^{17} T_2^{29} + 138994 T_1^{18} T_2^{29} - 161674 T_1^{19} T_2^{29} + \\
 &207742 T_1^{20} T_2^{29} - 231510 T_1^{21} T_2^{29} + 178261 T_1^{22} T_2^{29} - 131661 T_1^{23} T_2^{29} + 140969 T_1^{24} T_2^{29} - 140578 T_1^{25} T_2^{29} + \\
 &113779 T_1^{26} T_2^{29} - 93616 T_1^{27} T_2^{29} + 88487 T_1^{28} T_2^{29} - 67448 T_1^{29} T_2^{29} + 38638 T_1^{30} T_2^{29} - 12783 T_1^{31} T_2^{29} + \\
 &2667 T_1^{32} T_2^{29} + 2368 T_1^{12} T_2^{30} - 7458 T_1^{13} T_2^{30} + 13090 T_1^{14} T_2^{30} - 7385 T_1^{15} T_2^{30} - 7011 T_1^{16} T_2^{30} + 15497 T_1^{17} T_2^{30} - \\
 &10638 T_1^{18} T_2^{30} + 9682 T_1^{19} T_2^{30} - 21303 T_1^{20} T_2^{30} + 26609 T_1^{21} T_2^{30} - 24024 T_1^{22} T_2^{30} + 45509 T_1^{23} T_2^{30} -
 \end{aligned}$$

$$\begin{aligned}
 & 83\,382\,T_1^{24}T_2^{30} + 100\,521\,T_1^{25}T_2^{30} - 96\,393\,T_1^{26}T_2^{30} + 86\,372\,T_1^{27}T_2^{30} - 71\,422\,T_1^{28}T_2^{30} + 46\,497\,T_1^{29}T_2^{30} - \\
 & 22\,485\,T_1^{30}T_2^{30} + 6705\,T_1^{31}T_2^{30} - 1222\,T_1^{32}T_2^{30} - 1112\,T_1^{13}T_2^{31} + 4774\,T_1^{14}T_2^{31} - 11\,536\,T_1^{15}T_2^{31} + 16\,382\,T_1^{16}T_2^{31} - \\
 & 14\,970\,T_1^{17}T_2^{31} + 10\,309\,T_1^{18}T_2^{31} - 10\,691\,T_1^{19}T_2^{31} + 17\,769\,T_1^{20}T_2^{31} - 27\,389\,T_1^{21}T_2^{31} + 41\,779\,T_1^{22}T_2^{31} - \\
 & 64\,137\,T_1^{23}T_2^{31} + 82\,503\,T_1^{24}T_2^{31} - 84\,767\,T_1^{25}T_2^{31} + 74\,751\,T_1^{26}T_2^{31} - 59\,533\,T_1^{27}T_2^{31} + 41\,523\,T_1^{28}T_2^{31} - \\
 & 23\,155\,T_1^{29}T_2^{31} + 9681\,T_1^{30}T_2^{31} - 2607\,T_1^{31}T_2^{31} + 421\,T_1^{32}T_2^{31} + 352\,T_1^{14}T_2^{32} - 1862\,T_1^{15}T_2^{32} + 5401\,T_1^{16}T_2^{32} - \\
 & 9862\,T_1^{17}T_2^{32} + 12\,001\,T_1^{18}T_2^{32} - 8969\,T_1^{19}T_2^{32} + 863\,T_1^{20}T_2^{32} + 10\,524\,T_1^{21}T_2^{32} - 23\,654\,T_1^{22}T_2^{32} + 35\,586\,T_1^{23}T_2^{32} - \\
 & 41\,431\,T_1^{24}T_2^{32} + 39\,408\,T_1^{25}T_2^{32} - 32\,332\,T_1^{26}T_2^{32} + 23\,364\,T_1^{27}T_2^{32} - 14\,437\,T_1^{28}T_2^{32} + 7155\,T_1^{29}T_2^{32} - \\
 & 2669\,T_1^{30}T_2^{32} + 657\,T_1^{31}T_2^{32} - 96\,T_1^{32}T_2^{32} - 64\,T_1^{15}T_2^{33} + 420\,T_1^{16}T_2^{33} - 1518\,T_1^{17}T_2^{33} + 3732\,T_1^{18}T_2^{33} - 6950\,T_1^{19}T_2^{33} + \\
 & 10\,518\,T_1^{20}T_2^{33} - 13\,640\,T_1^{21}T_2^{33} + 15\,658\,T_1^{22}T_2^{33} - 16\,008\,T_1^{23}T_2^{33} + 14\,448\,T_1^{24}T_2^{33} - 11\,504\,T_1^{25}T_2^{33} + \\
 & 8150\,T_1^{26}T_2^{33} - 5112\,T_1^{27}T_2^{33} + 2750\,T_1^{28}T_2^{33} - 1202\,T_1^{29}T_2^{33} + 400\,T_1^{30}T_2^{33} - 90\,T_1^{31}T_2^{33} + 12\,T_1^{32}T_2^{33} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 48] \rightarrow \left\{ \frac{(1 - T + 2T^2 - 2T^3 + T^4)(1 - 2T + 2T^2 - T^3 + T^4)}{T^4}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{16}T_2^{16}(-1 + 2T_2)} (-12 + 93T_1 - 388T_1^2 + 1143T_1^3 - 2599T_1^4 + 4794T_1^5 - 7382T_1^6 + 9644T_1^7 - 10750T_1^8 + \\
 & 10268T_1^9 - 8408T_1^{10} + 5862T_1^{11} - 3427T_1^{12} + 1645T_1^{13} - 622T_1^{14} + 167T_1^{15} - 24T_1^{16} + 117T_2 - 816T_1T_2 + \\
 & 3095T_1^2T_2 - 8328T_1^3T_2 + 17258T_1^4T_2 - 28806T_1^5T_2 + 39607T_1^6T_2 - 45190T_1^7T_2 + 42275T_1^8T_2 - \\
 & 31702T_1^9T_2 + 17779T_1^{10}T_2 - 5502T_1^{11}T_2 - 1948T_1^{12}T_2 + 4252T_1^{13}T_2 - 3481T_1^{14}T_2 + 1892T_1^{15}T_2 - \\
 & 681T_1^{16}T_2 + 126T_1^{17}T_2 - 574T_2^2 + 3567T_1T_2^2 - 12241T_1^2T_2^2 + 30038T_1^3T_2^2 - 56699T_1^4T_2^2 + 85597T_1^5T_2^2 - \\
 & 104999T_1^6T_2^2 + 104420T_1^7T_2^2 - 81150T_1^8T_2^2 + 46482T_1^9T_2^2 - 15678T_1^{10}T_2^2 - 1742T_1^{11}T_2^2 + 5171T_1^{12}T_2^2 - \\
 & 597T_1^{13}T_2^2 - 3727T_1^{14}T_2^2 + 4708T_1^{15}T_2^2 - 3452T_1^{16}T_2^2 + 1618T_1^{17}T_2^2 - 380T_1^{18}T_2^2 + 1923T_2^3 - 10608T_1T_2^3 + \\
 & 33136T_1^2T_2^3 - 75123T_1^3T_2^3 + 131650T_1^4T_2^3 - 184802T_1^5T_2^3 + 211506T_1^6T_2^3 - 198573T_1^7T_2^3 + 150003T_1^8T_2^3 - \\
 & 96014T_1^9T_2^3 + 57755T_1^{10}T_2^3 - 38734T_1^{11}T_2^3 + 31200T_1^{12}T_2^3 - 25600T_1^{13}T_2^3 + 14216T_1^{14}T_2^3 - 3083T_1^{15}T_2^3 - \\
 & 2669T_1^{16}T_2^3 + 3950T_1^{17}T_2^3 - 2668T_1^{18}T_2^3 + 827T_1^{19}T_2^3 - 4965T_2^4 + 24204T_1T_2^4 - 69368T_1^2T_2^4 + 147258T_1^3T_2^4 - \\
 & 243390T_1^4T_2^4 + 323342T_1^5T_2^4 - 353462T_1^6T_2^4 + 321669T_1^7T_2^4 - 237644T_1^8T_2^4 + 154754T_1^9T_2^4 - 87927T_1^{10}T_2^4 + \\
 & 36429T_1^{11}T_2^4 + 1091T_1^{12}T_2^4 - 22782T_1^{13}T_2^4 + 36475T_1^{14}T_2^4 - 31061T_1^{15}T_2^4 + 15875T_1^{16}T_2^4 - 4254T_1^{17}T_2^4 - \\
 & 1619T_1^{18}T_2^4 + 3010T_1^{19}T_2^4 - 1394T_1^{20}T_2^4 + 10436T_2^5 - 44370T_1T_2^5 + 116895T_1^2T_2^5 - 233006T_1^3T_2^5 + \\
 & 362341T_1^4T_2^5 - 450655T_1^5T_2^5 + 462991T_1^6T_2^5 - 393916T_1^7T_2^5 + 258804T_1^8T_2^5 - 150866T_1^9T_2^5 + 65157T_1^{10}T_2^5 - \\
 & 8157T_1^{11}T_2^5 - 10352T_1^{12}T_2^5 - 8579T_1^{13}T_2^5 + 23721T_1^{14}T_2^5 - 48883T_1^{15}T_2^5 + 53766T_1^{16}T_2^5 - 36934T_1^{17}T_2^5 + \\
 & 17953T_1^{18}T_2^5 - 5553T_1^{19}T_2^5 - 1287T_1^{20}T_2^5 + 1803T_1^{21}T_2^5 - 18350T_2^6 + 66255T_1T_2^6 - 160143T_1^2T_2^6 + \\
 & 298837T_1^3T_2^6 - 433542T_1^4T_2^6 + 498857T_1^5T_2^6 - 487488T_1^6T_2^6 + 402764T_1^7T_2^6 - 264945T_1^8T_2^6 + 216638T_1^9T_2^6 - \\
 & 178336T_1^{10}T_2^6 + 164350T_1^{11}T_2^6 - 181790T_1^{12}T_2^6 + 207054T_1^{13}T_2^6 - 159141T_1^{14}T_2^6 + 119292T_1^{15}T_2^6 - \\
 & 47874T_1^{16}T_2^6 - 10606T_1^{17}T_2^6 + 29340T_1^{18}T_2^6 - 22497T_1^{19}T_2^6 + 13002T_1^{20}T_2^6 - 2587T_1^{21}T_2^6 - 1726T_1^{22}T_2^6 + \\
 & 27492T_2^7 - 80820T_1T_2^7 + 180844T_1^2T_2^7 - 318089T_1^3T_2^7 + 434513T_1^4T_2^7 - 474292T_1^5T_2^7 + 486685T_1^6T_2^7 - \\
 & 440856T_1^7T_2^7 + 351307T_1^8T_2^7 - 399044T_1^9T_2^7 + 363765T_1^{10}T_2^7 - 335361T_1^{11}T_2^7 + 335936T_1^{12}T_2^7 - 310862T_1^{13}T_2^7 + \\
 & 156530T_1^{14}T_2^7 - 93433T_1^{15}T_2^7 - 2691T_1^{16}T_2^7 + 31930T_1^{17}T_2^7 - 10197T_1^{18}T_2^7 - 15457T_1^{19}T_2^7 + 15705T_1^{20}T_2^7 - \\
 & 15268T_1^{21}T_2^7 + 7066T_1^{22}T_2^7 + 1015T_1^{23}T_2^7 - 35498T_2^8 + 78879T_1T_2^8 - 169151T_1^2T_2^8 + 281513T_1^3T_2^8 - \\
 & 360450T_1^4T_2^8 + 367256T_1^5T_2^8 - 409476T_1^6T_2^8 + 348608T_1^7T_2^8 - 265686T_1^8T_2^8 + 403324T_1^9T_2^8 - 391478T_1^{10}T_2^8 + \\
 & 508860T_1^{11}T_2^8 - 696414T_1^{12}T_2^8 + 739660T_1^{13}T_2^8 - 520284T_1^{14}T_2^8 + 456584T_1^{15}T_2^8 - 233073T_1^{16}T_2^8 + \\
 & 138109T_1^{17}T_2^8 - 93346T_1^{18}T_2^8 + 57379T_1^{19}T_2^8 - 7635T_1^{20}T_2^8 + 1167T_1^{21}T_2^8 + 8608T_1^{22}T_2^8 - 9488T_1^{23}T_2^8 + \\
 & 118T_1^{24}T_2^8 + 39688T_2^9 - 56604T_1T_2^9 + 130846T_1^2T_2^9 - 200535T_1^3T_2^9 + 231463T_1^4T_2^9 - 205348T_1^5T_2^9 + \\
 & 295924T_1^6T_2^9 - 225281T_1^7T_2^9 + 319658T_1^8T_2^9 - 796982T_1^9T_2^9 + 1060050T_1^{10}T_2^9 - 1557916T_1^{11}T_2^9 + \\
 & 1895939T_1^{12}T_2^9 - 1665124T_1^{13}T_2^9 + 1019928T_1^{14}T_2^9 - 709891T_1^{15}T_2^9 + 143780T_1^{16}T_2^9 - 470T_1^{17}T_2^9 - \\
 & 49032T_1^{18}T_2^9 + 54961T_1^{19}T_2^9 - 72458T_1^{20}T_2^9 + 16665T_1^{21}T_2^9 - 14013T_1^{22}T_2^9 + 3656T_1^{23}T_2^9 + 8113T_1^{24}T_2^9 - \\
 & 1190T_1^{25}T_2^9 - 38436T_2^{10} + 19875T_1T_2^{10} - 88805T_1^2T_2^{10} + 111051T_1^3T_2^{10} - 113536T_1^4T_2^{10} + 92674T_1^5T_2^{10} - \\
 & 280838T_1^6T_2^{10} + 233649T_1^7T_2^{10} - 660954T_1^8T_2^{10} + 1441628T_1^9T_2^{10} - 1770238T_1^{10}T_2^{10} + 2332194T_1^{11}T_2^{10} - \\
 & 2339302T_1^{12}T_2^{10} + 1495851T_1^{13}T_2^{10} - 603687T_1^{14}T_2^{10} + 448600T_1^{15}T_2^{10} + 135289T_1^{16}T_2^{10} + 39924T_1^{17}T_2^{10} - \\
 & 64427T_1^{18}T_2^{10} + 61007T_1^{19}T_2^{10} - 6512T_1^{20}T_2^{10} + 68208T_1^{21}T_2^{10} - 10309T_1^{22}T_2^{10} + 12112T_1^{23}T_2^{10} - 13256T_1^{24}T_2^{10} - \\
 & 3628T_1^{25}T_2^{10} + 1766T_1^{26}T_2^{10} + 32242T_2^{11} + 17040T_1T_2^{11} + 69288T_1^2T_2^{11} - 45557T_1^3T_2^{11} + 52695T_1^4T_2^{11} - \\
 & 53868T_1^5T_2^{11} + 302413T_1^6T_2^{11} - 197598T_1^7T_2^{11} + 931400T_1^8T_2^{11} - 1720014T_1^9T_2^{11} + 1948373T_1^{10}T_2^{11} -
 \end{aligned}$$

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$$\begin{aligned}
 & 2611926 T_1^{11} T_2^{11} + 2456420 T_1^{12} T_2^{11} - 1489749 T_1^{13} T_2^{11} + 1061934 T_1^{14} T_2^{11} - 1229470 T_1^{15} T_2^{11} + \\
 & 354994 T_1^{16} T_2^{11} - 567607 T_1^{17} T_2^{11} + 211444 T_1^{18} T_2^{11} - 20797 T_1^{19} T_2^{11} - 85868 T_1^{20} T_2^{11} - 37937 T_1^{21} T_2^{11} - \\
 & 56089 T_1^{22} T_2^{11} + 1219 T_1^{23} T_2^{11} + 2246 T_1^{24} T_2^{11} + 13721 T_1^{25} T_2^{11} - 1362 T_1^{26} T_2^{11} - 1725 T_1^{27} T_2^{11} - 23323 T_2^{12} - \\
 & 41298 T_1 T_2^{12} - 74082 T_2^2 T_2^{12} - 13024 T_1^3 T_2^{12} - 2815 T_1^4 T_2^{12} - 22044 T_1^5 T_2^{12} - 197935 T_1^6 T_2^{12} + 26422 T_1^7 T_2^{12} - \\
 & 1148099 T_1^8 T_2^{12} + 1858245 T_1^9 T_2^{12} - 2252670 T_1^{10} T_2^{12} + 3248267 T_1^{11} T_2^{12} - 2955410 T_1^{12} T_2^{12} + 1879052 T_1^{13} T_2^{12} - \\
 & 1722124 T_1^{14} T_2^{12} + 1408152 T_1^{15} T_2^{12} + 209884 T_1^{16} T_2^{12} + 145757 T_1^{17} T_2^{12} + 411066 T_1^{18} T_2^{12} - 308913 T_1^{19} T_2^{12} + \\
 & 146325 T_1^{20} T_2^{12} + 132988 T_1^{21} T_2^{12} + 41873 T_1^{22} T_2^{12} + 58746 T_1^{23} T_2^{12} - 10188 T_1^{24} T_2^{12} - 13157 T_1^{25} T_2^{12} - \\
 & 6177 T_1^{26} T_2^{12} + 4380 T_1^{27} T_2^{12} + 1276 T_1^{28} T_2^{12} + 14391 T_2^{13} + 47826 T_1 T_2^{13} + 88111 T_1^2 T_2^{13} + 70304 T_1^3 T_2^{13} - \\
 & 5494 T_1^4 T_2^{13} + 21987 T_1^5 T_2^{13} + 258417 T_1^6 T_2^{13} - 235632 T_1^7 T_2^{13} + 1788175 T_1^8 T_2^{13} - 2119936 T_1^9 T_2^{13} + \\
 & 2491151 T_1^{10} T_2^{13} - 3157644 T_1^{11} T_2^{13} + 2023610 T_1^{12} T_2^{13} - 596875 T_1^{13} T_2^{13} + 644703 T_1^{14} T_2^{13} + 172639 T_1^{15} T_2^{13} - \\
 & 1601361 T_1^{16} T_2^{13} + 158309 T_1^{17} T_2^{13} - 528903 T_1^{18} T_2^{13} - 94992 T_1^{19} T_2^{13} + 298460 T_1^{20} T_2^{13} - 395905 T_1^{21} T_2^{13} - \\
 & 46594 T_1^{22} T_2^{13} - 93813 T_1^{23} T_2^{13} - 31589 T_1^{24} T_2^{13} + 23084 T_1^{25} T_2^{13} + 11237 T_1^{26} T_2^{13} - 2791 T_1^{27} T_2^{13} - \\
 & 4753 T_1^{28} T_2^{13} - 739 T_1^{29} T_2^{13} - 7440 T_2^{14} - 39945 T_1 T_2^{14} - 94451 T_1^2 T_2^{14} - 115705 T_1^3 T_2^{14} - 38580 T_1^4 T_2^{14} + \\
 & 15289 T_1^5 T_2^{14} - 288229 T_1^6 T_2^{14} + 235814 T_1^7 T_2^{14} - 1584217 T_1^8 T_2^{14} + 867409 T_1^9 T_2^{14} - 1027098 T_1^{10} T_2^{14} + \\
 & 1239485 T_1^{11} T_2^{14} + 45615 T_1^{12} T_2^{14} - 541751 T_1^{13} T_2^{14} - 544266 T_1^{14} T_2^{14} - 320397 T_1^{15} T_2^{14} + 863082 T_1^{16} T_2^{14} + \\
 & 1294999 T_1^{17} T_2^{14} - 287171 T_1^{18} T_2^{14} + 892651 T_1^{19} T_2^{14} - 601143 T_1^{20} T_2^{14} + 337130 T_1^{21} T_2^{14} + 238175 T_1^{22} T_2^{14} + \\
 & 94851 T_1^{23} T_2^{14} + 90311 T_1^{24} T_2^{14} - 6585 T_1^{25} T_2^{14} - 22986 T_1^{26} T_2^{14} - 963 T_1^{27} T_2^{14} + 7846 T_1^{28} T_2^{14} + 3397 T_1^{29} T_2^{14} + \\
 & 340 T_1^{30} T_2^{14} + 3143 T_2^{15} + 25788 T_1 T_2^{15} + 83920 T_1^2 T_2^{15} + 140147 T_1^3 T_2^{15} + 96698 T_1^4 T_2^{15} + 400 T_1^5 T_2^{15} + \\
 & 196282 T_1^6 T_2^{15} - 77602 T_1^7 T_2^{15} + 1144143 T_1^8 T_2^{15} - 11069 T_1^9 T_2^{15} + 1009129 T_1^{10} T_2^{15} - 1449853 T_1^{11} T_2^{15} + \\
 & 644418 T_1^{12} T_2^{15} - 789406 T_1^{13} T_2^{15} + 1374554 T_1^{14} T_2^{15} + 817697 T_1^{15} T_2^{15} - 976925 T_1^{16} T_2^{15} - 1007075 T_1^{17} T_2^{15} - \\
 & 642950 T_1^{18} T_2^{15} - 503568 T_1^{19} T_2^{15} + 111680 T_1^{20} T_2^{15} + 45810 T_1^{21} T_2^{15} - 387467 T_1^{22} T_2^{15} - 184328 T_1^{23} T_2^{15} - \\
 & 131635 T_1^{24} T_2^{15} - 31845 T_1^{25} T_2^{15} + 19783 T_1^{26} T_2^{15} + 13759 T_1^{27} T_2^{15} - 10049 T_1^{28} T_2^{15} - 7354 T_1^{29} T_2^{15} - \\
 & 1836 T_1^{30} T_2^{15} - 117 T_1^{31} T_2^{15} - 1026 T_2^{16} - 13113 T_1 T_2^{16} - 59205 T_1^2 T_2^{16} - 137918 T_1^3 T_2^{16} - 139891 T_1^4 T_2^{16} - \\
 & 49801 T_1^5 T_2^{16} - 129275 T_1^6 T_2^{16} + 53542 T_1^7 T_2^{16} - 895280 T_1^8 T_2^{16} - 271314 T_1^9 T_2^{16} - 1187105 T_1^{10} T_2^{16} + \\
 & 652375 T_1^{11} T_2^{16} + 810294 T_1^{12} T_2^{16} - 1258415 T_1^{13} T_2^{16} + 1662916 T_1^{14} T_2^{16} - 3693959 T_1^{15} T_2^{16} + 1580796 T_1^{16} T_2^{16} + \\
 & 1037003 T_1^{17} T_2^{16} + 259174 T_1^{18} T_2^{16} + 1596901 T_1^{19} T_2^{16} - 642132 T_1^{20} T_2^{16} + 260769 T_1^{21} T_2^{16} + 131462 T_1^{22} T_2^{16} + \\
 & 332875 T_1^{23} T_2^{16} + 222247 T_1^{24} T_2^{16} + 47278 T_1^{25} T_2^{16} + 17532 T_1^{26} T_2^{16} - 30207 T_1^{27} T_2^{16} + 6786 T_1^{28} T_2^{16} + \\
 & 11748 T_1^{29} T_2^{16} + 4747 T_1^{30} T_2^{16} + 738 T_1^{31} T_2^{16} + 24 T_1^{32} T_2^{16} + 228 T_2^{17} + 5088 T_1 T_2^{17} + 33265 T_1^2 T_2^{17} + \\
 & 105554 T_1^3 T_2^{17} + 164493 T_1^4 T_2^{17} + 83882 T_1^5 T_2^{17} + 122879 T_1^6 T_2^{17} - 45585 T_1^7 T_2^{17} + 520147 T_1^8 T_2^{17} + \\
 & 663886 T_1^9 T_2^{17} + 647909 T_1^{10} T_2^{17} + 932140 T_1^{11} T_2^{17} - 2043724 T_1^{12} T_2^{17} + 1758845 T_1^{13} T_2^{17} - 1428324 T_1^{14} T_2^{17} + \\
 & 1664223 T_1^{15} T_2^{17} + 2028294 T_1^{16} T_2^{17} - 3120035 T_1^{17} T_2^{17} + 803685 T_1^{18} T_2^{17} - 1940801 T_1^{19} T_2^{17} - 140908 T_1^{20} T_2^{17} + \\
 & 472827 T_1^{21} T_2^{17} - 569955 T_1^{22} T_2^{17} + 22707 T_1^{23} T_2^{17} - 512876 T_1^{24} T_2^{17} - 10518 T_1^{25} T_2^{17} - 77921 T_1^{26} T_2^{17} + \\
 & 33248 T_1^{27} T_2^{17} + 4462 T_1^{28} T_2^{17} - 13943 T_1^{29} T_2^{17} - 8602 T_1^{30} T_2^{17} - 2262 T_1^{31} T_2^{17} - 183 T_1^{32} T_2^{17} - 24 T_2^{18} - \\
 & 1344 T_1 T_2^{18} - 14519 T_1^2 T_2^{18} - 63848 T_1^3 T_2^{18} - 142645 T_1^4 T_2^{18} - 135151 T_1^5 T_2^{18} - 70864 T_1^6 T_2^{18} - 73594 T_1^7 T_2^{18} - \\
 & 127022 T_1^8 T_2^{18} - 724941 T_1^9 T_2^{18} - 552963 T_1^{10} T_2^{18} - 1105828 T_1^{11} T_2^{18} + 981343 T_1^{12} T_2^{18} - 147121 T_1^{13} T_2^{18} - \\
 & 86002 T_1^{14} T_2^{18} + 38329 T_1^{15} T_2^{18} - 2573586 T_1^{16} T_2^{18} + 1026992 T_1^{17} T_2^{18} + 1282488 T_1^{18} T_2^{18} + 155035 T_1^{19} T_2^{18} + \\
 & 1617592 T_1^{20} T_2^{18} - 952079 T_1^{21} T_2^{18} + 615900 T_1^{22} T_2^{18} - 147429 T_1^{23} T_2^{18} + 571989 T_1^{24} T_2^{18} + 75412 T_1^{25} T_2^{18} + \\
 & 102469 T_1^{26} T_2^{18} - 8251 T_1^{27} T_2^{18} - 17842 T_1^{28} T_2^{18} + 10516 T_1^{29} T_2^{18} + 11902 T_1^{30} T_2^{18} + 4668 T_1^{31} T_2^{18} + 710 T_1^{32} T_2^{18} + \\
 & 168 T_1 T_2^{19} + 4414 T_1^2 T_2^{19} + 30536 T_1^3 T_2^{19} + 94023 T_1^4 T_2^{19} + 144290 T_1^5 T_2^{19} + 88341 T_1^6 T_2^{19} + 33421 T_1^7 T_2^{19} + \\
 & 141421 T_1^8 T_2^{19} + 263097 T_1^9 T_2^{19} + 697471 T_1^{10} T_2^{19} + 101013 T_1^{11} T_2^{19} - 500630 T_1^{12} T_2^{19} + 432799 T_1^{13} T_2^{19} - \\
 & 949283 T_1^{14} T_2^{19} + 999027 T_1^{15} T_2^{19} + 644716 T_1^{16} T_2^{19} + 1362163 T_1^{17} T_2^{19} - 1747477 T_1^{18} T_2^{19} - 135003 T_1^{19} T_2^{19} - \\
 & 1503672 T_1^{20} T_2^{19} + 648820 T_1^{21} T_2^{19} - 676958 T_1^{22} T_2^{19} + 535975 T_1^{23} T_2^{19} - 749239 T_1^{24} T_2^{19} - 25698 T_1^{25} T_2^{19} - \\
 & 164097 T_1^{26} T_2^{19} - 11373 T_1^{27} T_2^{19} + 17484 T_1^{28} T_2^{19} - 588 T_1^{29} T_2^{19} - 12790 T_1^{30} T_2^{19} - 6921 T_1^{31} T_2^{19} - 1929 T_1^{32} T_2^{19} - \\
 & 640 T_1^2 T_2^{20} - 10538 T_1^3 T_2^{20} - 49270 T_1^4 T_2^{20} - 106456 T_1^5 T_2^{20} - 114876 T_1^6 T_2^{20} - 23693 T_1^7 T_2^{20} - 59932 T_1^8 T_2^{20} - \\
 & 242802 T_1^9 T_2^{20} - 114644 T_1^{10} T_2^{20} - 1374329 T_1^{11} T_2^{20} + 498632 T_1^{12} T_2^{20} - 564422 T_1^{13} T_2^{20} + 528228 T_1^{14} T_2^{20} + \\
 & 227370 T_1^{15} T_2^{20} - 1370207 T_1^{16} T_2^{20} - 524009 T_1^{17} T_2^{20} + 155086 T_1^{18} T_2^{20} + 350691 T_1^{19} T_2^{20} + 1899427 T_1^{20} T_2^{20} - \\
 & 1269248 T_1^{21} T_2^{20} + 1467303 T_1^{22} T_2^{20} - 1117570 T_1^{23} T_2^{20} + 796071 T_1^{24} T_2^{20} + 51330 T_1^{25} T_2^{20} + 149207 T_1^{26} T_2^{20} + \\
 & 52321 T_1^{27} T_2^{20} - 10019 T_1^{28} T_2^{20} - 10521 T_1^{29} T_2^{20} + 11649 T_1^{30} T_2^{20} + 6612 T_1^{31} T_2^{20} + 4107 T_1^{32} T_2^{20} + 1760 T_1^3 T_2^{21} + \\
 & 19482 T_1^4 T_2^{21} + 61550 T_1^5 T_2^{21} + 93924 T_1^6 T_2^{21} + 65799 T_1^7 T_2^{21} - 19618 T_1^8 T_2^{21} + 183031 T_1^9 T_2^{21} + 23704 T_1^{10} T_2^{21} + \\
 & 665263 T_1^{11} T_2^{21} + 536330 T_1^{12} T_2^{21} - 346013 T_1^{13} T_2^{21} + 412336 T_1^{14} T_2^{21} - 598493 T_1^{15} T_2^{21} + 247881 T_1^{16} T_2^{21} +
 \end{aligned}$$

$$\begin{aligned}
 & 1835\ 979\ T_1^{17} T_2^{21} - 1485\ 685\ T_1^{18} T_2^{21} + 1971\ 111\ T_1^{19} T_2^{21} - 3\ 507\ 964\ T_1^{20} T_2^{21} + 2\ 237\ 767\ T_1^{21} T_2^{21} - \\
 & 1946\ 600\ T_1^{22} T_2^{21} + 1\ 131\ 154\ T_1^{23} T_2^{21} - 488\ 867\ T_1^{24} T_2^{21} - 136\ 604\ T_1^{25} T_2^{21} - 126\ 539\ T_1^{26} T_2^{21} - 52\ 552\ T_1^{27} T_2^{21} - \\
 & 25\ 379\ T_1^{28} T_2^{21} + 29\ 395\ T_1^{29} T_2^{21} - 15\ 256\ T_1^{30} T_2^{21} - 729\ T_1^{31} T_2^{21} - 7180\ T_1^{32} T_2^{21} - 3784\ T_1^4 T_2^{22} - 28\ 682\ T_1^5 T_2^{22} - \\
 & 58\ 384\ T_1^6 T_2^{22} - 64\ 137\ T_1^7 T_2^{22} - 17\ 461\ T_1^8 T_2^{22} - 19\ 814\ T_1^9 T_2^{22} - 117\ 203\ T_1^{10} T_2^{22} - 174\ 382\ T_1^{11} T_2^{22} - \\
 & 524\ 843\ T_1^{12} T_2^{22} - 205\ 004\ T_1^{13} T_2^{22} + 405\ 840\ T_1^{14} T_2^{22} - 612\ 094\ T_1^{15} T_2^{22} + 1\ 149\ 713\ T_1^{16} T_2^{22} - 2\ 091\ 348\ T_1^{17} T_2^{22} + \\
 & 1\ 284\ 838\ T_1^{18} T_2^{22} - 1\ 913\ 230\ T_1^{19} T_2^{22} + 2\ 551\ 096\ T_1^{20} T_2^{22} - 1\ 327\ 234\ T_1^{21} T_2^{22} + 1\ 214\ 064\ T_1^{22} T_2^{22} - \\
 & 573\ 099\ T_1^{23} T_2^{22} + 147\ 687\ T_1^{24} T_2^{22} + 88\ 740\ T_1^{25} T_2^{22} + 176\ 047\ T_1^{26} T_2^{22} - 10\ 586\ T_1^{27} T_2^{22} + 87\ 034\ T_1^{28} T_2^{22} - \\
 & 60\ 156\ T_1^{29} T_2^{22} + 29\ 956\ T_1^{30} T_2^{22} - 11\ 517\ T_1^{31} T_2^{22} + 10\ 510\ T_1^{32} T_2^{22} + 6648\ T_1^5 T_2^{23} + 33\ 626\ T_1^6 T_2^{23} + 38\ 606\ T_1^7 T_2^{23} + \\
 & 34\ 324\ T_1^8 T_2^{23} + 10\ 000\ T_1^9 T_2^{23} - 3560\ T_1^{10} T_2^{23} + 184\ 809\ T_1^{11} T_2^{23} + 81\ 903\ T_1^{12} T_2^{23} + 510\ 781\ T_1^{13} T_2^{23} - \\
 & 317\ 516\ T_1^{14} T_2^{23} + 242\ 144\ T_1^{15} T_2^{23} - 434\ 975\ T_1^{16} T_2^{23} + 791\ 806\ T_1^{17} T_2^{23} - 577\ 964\ T_1^{18} T_2^{23} + 1\ 707\ 000\ T_1^{19} T_2^{23} - \\
 & 2\ 062\ 035\ T_1^{20} T_2^{23} + 1\ 274\ 661\ T_1^{21} T_2^{23} - 1\ 234\ 388\ T_1^{22} T_2^{23} + 611\ 318\ T_1^{23} T_2^{23} - 257\ 246\ T_1^{24} T_2^{23} + 154\ 205\ T_1^{25} T_2^{23} - \\
 & 282\ 614\ T_1^{26} T_2^{23} + 120\ 627\ T_1^{27} T_2^{23} - 171\ 141\ T_1^{28} T_2^{23} + 109\ 008\ T_1^{29} T_2^{23} - 58\ 261\ T_1^{30} T_2^{23} + 27\ 606\ T_1^{31} T_2^{23} - \\
 & 13\ 080\ T_1^{32} T_2^{23} - 9752\ T_1^6 T_2^{24} - 30\ 414\ T_1^7 T_2^{24} - 11\ 107\ T_1^8 T_2^{24} - 31\ 684\ T_1^9 T_2^{24} + 21\ 221\ T_1^{10} T_2^{24} - 37\ 766\ T_1^{11} T_2^{24} - \\
 & 141\ 996\ T_1^{12} T_2^{24} - 81\ 059\ T_1^{13} T_2^{24} - 231\ 487\ T_1^{14} T_2^{24} + 131\ 765\ T_1^{15} T_2^{24} + 252\ 215\ T_1^{16} T_2^{24} - 730\ 527\ T_1^{17} T_2^{24} + \\
 & 1\ 050\ 135\ T_1^{18} T_2^{24} - 1\ 904\ 380\ T_1^{19} T_2^{24} + 1\ 652\ 962\ T_1^{20} T_2^{24} - 947\ 747\ T_1^{21} T_2^{24} + 782\ 629\ T_1^{22} T_2^{24} - 283\ 517\ T_1^{23} T_2^{24} + \\
 & 160\ 263\ T_1^{24} T_2^{24} - 240\ 205\ T_1^{25} T_2^{24} + 344\ 083\ T_1^{26} T_2^{24} - 252\ 257\ T_1^{27} T_2^{24} + 274\ 028\ T_1^{28} T_2^{24} - 173\ 496\ T_1^{29} T_2^{24} + \\
 & 93\ 314\ T_1^{30} T_2^{24} - 41\ 979\ T_1^{31} T_2^{24} + 13\ 930\ T_1^{32} T_2^{24} + 12\ 080\ T_1^7 T_2^{25} + 18\ 512\ T_1^8 T_2^{25} - 4794\ T_1^9 T_2^{25} + 33\ 093\ T_1^{10} T_2^{25} - \\
 & 41\ 195\ T_1^{11} T_2^{25} + 68\ 916\ T_1^{12} T_2^{25} + 101\ 222\ T_1^{13} T_2^{25} - 31\ 011\ T_1^{14} T_2^{25} + 317\ 119\ T_1^{15} T_2^{25} - 622\ 669\ T_1^{16} T_2^{25} + \\
 & 836\ 538\ T_1^{17} T_2^{25} - 941\ 244\ T_1^{18} T_2^{25} + 1\ 128\ 374\ T_1^{19} T_2^{25} - 623\ 277\ T_1^{20} T_2^{25} + 276\ 112\ T_1^{21} T_2^{25} - 307\ 684\ T_1^{22} T_2^{25} + \\
 & 166\ 503\ T_1^{23} T_2^{25} - 297\ 239\ T_1^{24} T_2^{25} + 462\ 454\ T_1^{25} T_2^{25} - 519\ 670\ T_1^{26} T_2^{25} + 441\ 145\ T_1^{27} T_2^{25} - 388\ 109\ T_1^{28} T_2^{25} + \\
 & 235\ 397\ T_1^{29} T_2^{25} - 120\ 327\ T_1^{30} T_2^{25} + 48\ 828\ T_1^{31} T_2^{25} - 12\ 692\ T_1^{32} T_2^{25} - 12\ 640\ T_1^8 T_2^{26} - 3268\ T_1^9 T_2^{26} + \\
 & 4633\ T_1^{10} T_2^{26} - 29\ 764\ T_1^{11} T_2^{26} + 54\ 764\ T_1^{12} T_2^{26} - 110\ 502\ T_1^{13} T_2^{26} + 32\ 629\ T_1^{14} T_2^{26} - 123\ 395\ T_1^{15} T_2^{26} + \\
 & 136\ 996\ T_1^{16} T_2^{26} - 134\ 487\ T_1^{17} T_2^{26} + 169\ 656\ T_1^{18} T_2^{26} - 235\ 400\ T_1^{19} T_2^{26} + 48\ 228\ T_1^{20} T_2^{26} - 125\ 598\ T_1^{21} T_2^{26} + \\
 & 298\ 516\ T_1^{22} T_2^{26} - 334\ 256\ T_1^{23} T_2^{26} + 510\ 961\ T_1^{24} T_2^{26} - 640\ 990\ T_1^{25} T_2^{26} + 650\ 440\ T_1^{26} T_2^{26} - 563\ 371\ T_1^{27} T_2^{26} + \\
 & 443\ 462\ T_1^{28} T_2^{26} - 258\ 401\ T_1^{29} T_2^{26} + 124\ 449\ T_1^{30} T_2^{26} - 45\ 573\ T_1^{31} T_2^{26} + 9840\ T_1^{32} T_2^{26} + 11\ 240\ T_1^9 T_2^{27} - \\
 & 9270\ T_1^{10} T_2^{27} + 7650\ T_1^{11} T_2^{27} + 11\ 015\ T_1^{12} T_2^{27} - 37\ 354\ T_1^{13} T_2^{27} + 85\ 151\ T_1^{14} T_2^{27} - 19\ 697\ T_1^{15} T_2^{27} - \\
 & 23\ 814\ T_1^{16} T_2^{27} + 104\ 499\ T_1^{17} T_2^{27} - 200\ 452\ T_1^{18} T_2^{27} + 246\ 066\ T_1^{19} T_2^{27} - 189\ 117\ T_1^{20} T_2^{27} + 277\ 414\ T_1^{21} T_2^{27} - \\
 & 350\ 302\ T_1^{22} T_2^{27} + 400\ 272\ T_1^{23} T_2^{27} - 560\ 181\ T_1^{24} T_2^{27} + 671\ 184\ T_1^{25} T_2^{27} - 673\ 380\ T_1^{26} T_2^{27} + 579\ 388\ T_1^{27} T_2^{27} - \\
 & 422\ 299\ T_1^{28} T_2^{27} + 234\ 896\ T_1^{29} T_2^{27} - 105\ 722\ T_1^{30} T_2^{27} + 34\ 983\ T_1^{31} T_2^{27} - 6458\ T_1^{32} T_2^{27} - 8456\ T_1^{10} T_2^{28} + \\
 & 14\ 954\ T_1^{11} T_2^{28} - 19\ 920\ T_1^{12} T_2^{28} + 11\ 110\ T_1^{13} T_2^{28} + 16\ 672\ T_1^{14} T_2^{28} - 82\ 519\ T_1^{15} T_2^{28} + 106\ 368\ T_1^{16} T_2^{28} - \\
 & 117\ 023\ T_1^{17} T_2^{28} + 98\ 619\ T_1^{18} T_2^{28} - 50\ 426\ T_1^{19} T_2^{28} + 16\ 129\ T_1^{20} T_2^{28} - 89\ 652\ T_1^{21} T_2^{28} + 179\ 889\ T_1^{22} T_2^{28} - \\
 & 314\ 238\ T_1^{23} T_2^{28} + 499\ 344\ T_1^{24} T_2^{28} - 608\ 517\ T_1^{25} T_2^{28} + 601\ 901\ T_1^{26} T_2^{28} - 497\ 038\ T_1^{27} T_2^{28} + 336\ 154\ T_1^{28} T_2^{28} - \\
 & 176\ 565\ T_1^{29} T_2^{28} + 73\ 787\ T_1^{30} T_2^{28} - 22\ 080\ T_1^{31} T_2^{28} + 3533\ T_1^{32} T_2^{28} + 5328\ T_1^{11} T_2^{29} - 13\ 982\ T_1^{12} T_2^{29} + \\
 & 24\ 660\ T_1^{13} T_2^{29} - 30\ 380\ T_1^{14} T_2^{29} + 24\ 383\ T_1^{15} T_2^{29} + 10\ 570\ T_1^{16} T_2^{29} - 40\ 559\ T_1^{17} T_2^{29} + 57\ 917\ T_1^{18} T_2^{29} - \\
 & 50\ 911\ T_1^{19} T_2^{29} + 2965\ T_1^{20} T_2^{29} + 92\ 551\ T_1^{21} T_2^{29} - 194\ 862\ T_1^{22} T_2^{29} + 321\ 207\ T_1^{23} T_2^{29} - 444\ 337\ T_1^{24} T_2^{29} + \\
 & 493\ 849\ T_1^{25} T_2^{29} - 455\ 147\ T_1^{26} T_2^{29} + 350\ 064\ T_1^{27} T_2^{29} - 219\ 329\ T_1^{28} T_2^{29} + 108\ 097\ T_1^{29} T_2^{29} - 41\ 794\ T_1^{30} T_2^{29} + \\
 & 11\ 295\ T_1^{31} T_2^{29} - 1569\ T_1^{32} T_2^{29} - 2752\ T_1^{12} T_2^{30} + 9294\ T_1^{13} T_2^{30} - 19\ 210\ T_1^{14} T_2^{30} + 28\ 583\ T_1^{15} T_2^{30} - 31\ 925\ T_1^{16} T_2^{30} + \\
 & 17\ 247\ T_1^{17} T_2^{30} + 7692\ T_1^{18} T_2^{30} - 36\ 143\ T_1^{19} T_2^{30} + 68\ 050\ T_1^{20} T_2^{30} - 107\ 882\ T_1^{21} T_2^{30} + 157\ 748\ T_1^{22} T_2^{30} - \\
 & 226\ 921\ T_1^{23} T_2^{30} + 288\ 037\ T_1^{24} T_2^{30} - 303\ 244\ T_1^{25} T_2^{30} + 265\ 929\ T_1^{26} T_2^{30} - 193\ 098\ T_1^{27} T_2^{30} + 113\ 477\ T_1^{28} T_2^{30} - \\
 & 52\ 517\ T_1^{29} T_2^{30} + 18\ 725\ T_1^{30} T_2^{30} - 4539\ T_1^{31} T_2^{30} + 540\ T_1^{32} T_2^{30} + 1144\ T_1^{13} T_2^{31} - 4770\ T_1^{14} T_2^{31} + 11\ 464\ T_1^{15} T_2^{31} - \\
 & 19\ 682\ T_1^{16} T_2^{31} + 26\ 168\ T_1^{17} T_2^{31} - 25\ 093\ T_1^{18} T_2^{31} + 18\ 677\ T_1^{19} T_2^{31} - 17\ 053\ T_1^{20} T_2^{31} + 31\ 501\ T_1^{21} T_2^{31} - \\
 & 65\ 719\ T_1^{22} T_2^{31} + 111\ 697\ T_1^{23} T_2^{31} - 145\ 923\ T_1^{24} T_2^{31} + 150\ 201\ T_1^{25} T_2^{31} - 125\ 429\ T_1^{26} T_2^{31} + 85\ 323\ T_1^{27} T_2^{31} - \\
 & 46\ 589\ T_1^{28} T_2^{31} + 19\ 929\ T_1^{29} T_2^{31} - 6431\ T_1^{30} T_2^{31} + 1365\ T_1^{31} T_2^{31} - 133\ T_1^{32} T_2^{31} - 352\ T_1^{14} T_2^{32} + 1790\ T_1^{15} T_2^{32} - \\
 & 5047\ T_1^{16} T_2^{32} + 9922\ T_1^{17} T_2^{32} - 14\ 467\ T_1^{18} T_2^{32} + 14\ 089\ T_1^{19} T_2^{32} - 4411\ T_1^{20} T_2^{32} - 15\ 140\ T_1^{21} T_2^{32} + 39\ 637\ T_1^{22} T_2^{32} - \\
 & 60\ 310\ T_1^{23} T_2^{32} + 68\ 537\ T_1^{24} T_2^{32} - 62\ 180\ T_1^{25} T_2^{32} + 46\ 197\ T_1^{26} T_2^{32} - 28\ 108\ T_1^{27} T_2^{32} + 13\ 765\ T_1^{28} T_2^{32} - \\
 & 5259\ T_1^{29} T_2^{32} + 1481\ T_1^{30} T_2^{32} - 261\ T_1^{31} T_2^{32} + 18\ T_1^{32} T_2^{32} + 64\ T_1^{15} T_2^{33} - 408\ T_1^{16} T_2^{33} + 1446\ T_1^{17} T_2^{33} - 3688\ T_1^{18} T_2^{33} + \\
 & 7474\ T_1^{19} T_2^{33} - 12\ 466\ T_1^{20} T_2^{33} + 17\ 484\ T_1^{21} T_2^{33} - 20\ 900\ T_1^{22} T_2^{33} + 21\ 416\ T_1^{23} T_2^{33} - 18\ 772\ T_1^{24} T_2^{33} + \\
 & 14\ 024\ T_1^{25} T_2^{33} - 8864\ T_1^{26} T_2^{33} + 4660\ T_1^{27} T_2^{33} - 1978\ T_1^{28} T_2^{33} + 646\ T_1^{29} T_2^{33} - 148\ T_1^{30} T_2^{33} + 18\ T_1^{31} T_2^{33}) \}
 \end{aligned}$$

» Knot [10, 49] → $\left\{ \frac{3 - 8 T + 12 T^2 - 13 T^3 + 12 T^4 - 8 T^5 + 3 T^6}{T^3}, \right.$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (15390 - 90072 T_1 + 276336 T_1^2 - 592119 T_1^3 + 991260 T_1^4 - 1355436 T_1^5 + 1536435 T_1^6 - \\
 & 1451700 T_1^7 + 1141956 T_1^8 - 732663 T_1^9 + 361512 T_1^{10} - 121176 T_1^{11} + 20574 T_1^{12} - 124902 T_2 + \\
 & 652122 T_1 T_2 - 1778502 T_1^2 T_2 + 3373095 T_1^3 T_2 - 4964697 T_1^4 T_2 + 5844519 T_1^5 T_2 - 5440863 T_1^6 T_2 + \\
 & 3849357 T_1^7 T_2 - 1811313 T_1^8 T_2 + 121311 T_1^9 T_2 + 764619 T_1^{10} T_2 - 815703 T_1^{11} T_2 + 425718 T_1^{12} T_2 - \\
 & 98658 T_1^{13} T_2 + 486666 T_2^2 - 2202006 T_1 T_2^2 + 5145933 T_1^2 T_2^2 - 8237143 T_1^3 T_2^2 + 9989546 T_1^4 T_2^2 - \\
 & 8984471 T_1^5 T_2^2 + 4976165 T_1^6 T_2^2 + 128277 T_1^7 T_2^2 - 3717617 T_1^8 T_2^2 + 4703219 T_1^9 T_2^2 - 3503537 T_1^{10} T_2^2 + \\
 & 1275430 T_1^{11} T_2^2 + 403752 T_1^{12} T_2^2 - 681909 T_1^{13} T_2^2 + 243306 T_1^{14} T_2^2 - 1248705 T_2^3 + 4766034 T_1 T_2^3 - \\
 & 9208576 T_1^2 T_2^3 + 11849255 T_1^3 T_2^3 - 11012494 T_1^4 T_2^3 + 5929741 T_1^5 T_2^3 + 1574602 T_1^6 T_2^3 - 6570141 T_1^7 T_2^3 + \\
 & 6123374 T_1^8 T_2^3 - 2293827 T_1^9 T_2^3 - 1884307 T_1^{10} T_2^3 + 4480554 T_1^{11} T_2^3 - 4001999 T_1^{12} T_2^3 + 1307329 T_1^{13} T_2^3 + \\
 & 475605 T_1^{14} T_2^3 - 399798 T_1^{15} T_2^3 + 2415618 T_2^4 - 7561476 T_1 T_2^4 + 11625680 T_1^2 T_2^4 - 11447666 T_1^3 T_2^4 + \\
 & 7737101 T_1^4 T_2^4 - 1036659 T_1^5 T_2^4 - 4991474 T_1^6 T_2^4 + 4260924 T_1^7 T_2^4 + 2071083 T_1^8 T_2^4 - 6567234 T_1^9 T_2^4 + \\
 & 6999160 T_1^{10} T_2^4 - 4734517 T_1^{11} T_2^4 + 25418 T_1^{12} T_2^4 + 3943863 T_1^{13} T_2^4 - 3157942 T_1^{14} T_2^4 + 316326 T_1^{15} T_2^4 + \\
 & 483372 T_1^{16} T_2^4 - 3785688 T_2^5 + 9349980 T_1 T_2^5 - 10761884 T_1^2 T_2^5 + 7459058 T_1^3 T_2^5 - 3687248 T_1^4 T_2^5 - \\
 & 1474438 T_1^5 T_2^5 + 3951823 T_1^6 T_2^5 + 1612214 T_1^7 T_2^5 - 8018551 T_1^8 T_2^5 + 6266920 T_1^9 T_2^5 - 1763546 T_1^{10} T_2^5 - \\
 & 936579 T_1^{11} T_2^5 + 3901810 T_1^{12} T_2^5 - 3926634 T_1^{13} T_2^5 - 1278237 T_1^{14} T_2^5 + 3950969 T_1^{15} T_2^5 - 1477668 T_1^{16} T_2^5 - \\
 & 426168 T_1^{17} T_2^5 + 4968783 T_2^6 - 8908530 T_1 T_2^6 + 6114232 T_1^2 T_2^6 - 1031927 T_1^3 T_2^6 - 872371 T_1^4 T_2^6 + \\
 & 5041918 T_1^5 T_2^6 - 4641960 T_1^6 T_2^6 - 4854417 T_1^7 T_2^6 + 10305227 T_1^8 T_2^6 - 6013368 T_1^9 T_2^6 + 5647587 T_1^{10} T_2^6 - \\
 & 8226465 T_1^{11} T_2^6 + 5771112 T_1^{12} T_2^6 - 4851860 T_1^{13} T_2^6 + 7618005 T_1^{14} T_2^6 - 3842255 T_1^{15} T_2^6 - 2436066 T_1^{16} T_2^6 + \\
 & 2384016 T_1^{17} T_2^6 + 241938 T_1^{18} T_2^6 - 5519214 T_2^7 + 5718210 T_1 T_2^7 + 930636 T_1^2 T_2^7 - 4955138 T_1^3 T_2^7 + \\
 & 3446591 T_1^4 T_2^7 - 5720839 T_1^5 T_2^7 - 1753317 T_1^6 T_2^7 + 18314916 T_1^7 T_2^7 - 23686567 T_1^8 T_2^7 + 18776139 T_1^9 T_2^7 - \\
 & 21313627 T_1^{10} T_2^7 + 18783579 T_1^{11} T_2^7 - 5552953 T_1^{12} T_2^7 - 707726 T_1^{13} T_2^7 + 208526 T_1^{14} T_2^7 - 6271982 T_1^{15} T_2^7 + \\
 & 8095801 T_1^{16} T_2^7 - 1184710 T_1^{17} T_2^7 - 2398332 T_1^{18} T_2^7 - 36882 T_1^{19} T_2^7 + 5192856 T_2^8 - 757812 T_1 T_2^8 - \\
 & 6442516 T_1^2 T_2^8 + 5330672 T_1^3 T_2^8 + 845413 T_1^4 T_2^8 - 1752198 T_1^5 T_2^8 + 17387061 T_1^6 T_2^8 - 34474426 T_1^7 T_2^8 + \\
 & 30490944 T_1^8 T_2^8 - 19310098 T_1^9 T_2^8 + 18476821 T_1^{10} T_2^8 - 4828214 T_1^{11} T_2^8 - 13700870 T_1^{12} T_2^8 + \\
 & 12459690 T_1^{13} T_2^8 - 5262228 T_1^{14} T_2^8 + 7979605 T_1^{15} T_2^8 - 2437251 T_1^{16} T_2^8 - 6668462 T_1^{17} T_2^8 + 4473468 T_1^{18} T_2^8 + \\
 & 1536774 T_1^{19} T_2^8 - 77796 T_1^{20} T_2^8 - 4127139 T_2^9 - 3819690 T_1 T_2^9 + 6849516 T_1^2 T_2^9 + 561236 T_1^3 T_2^9 - \\
 & 7457406 T_1^4 T_2^9 + 7243443 T_1^5 T_2^9 - 24129945 T_1^6 T_2^9 + 30793874 T_1^7 T_2^9 - 15269763 T_1^8 T_2^9 + 5586954 T_1^9 T_2^9 - \\
 & 8534996 T_1^{10} T_2^9 - 7699124 T_1^{11} T_2^9 + 17305447 T_1^{12} T_2^9 - 2359590 T_1^{13} T_2^9 - 5838975 T_1^{14} T_2^9 + 421360 T_1^{15} T_2^9 - \\
 & 7768062 T_1^{16} T_2^9 + 10939967 T_1^{17} T_2^9 - 540776 T_1^{18} T_2^9 - 4783234 T_1^{19} T_2^9 - 576132 T_1^{20} T_2^9 + 93168 T_1^{21} T_2^9 + \\
 & 2732508 T_2^{10} + 6306408 T_1 T_2^{10} - 2818290 T_1^2 T_2^{10} - 5962081 T_1^3 T_2^{10} + 6315634 T_1^4 T_2^{10} - 2526636 T_1^5 T_2^{10} + \\
 & 19350121 T_1^6 T_2^{10} - 18000629 T_1^7 T_2^{10} + 4561182 T_1^8 T_2^{10} - 8476431 T_1^9 T_2^{10} + 15028950 T_1^{10} T_2^{10} + \\
 & 5472119 T_1^{11} T_2^{10} - 6644213 T_1^{12} T_2^{10} - 12406260 T_1^{13} T_2^{10} + 11781506 T_1^{14} T_2^{10} - 3651805 T_1^{15} T_2^{10} + \\
 & 12880919 T_1^{16} T_2^{10} - 8223188 T_1^{17} T_2^{10} - 5904909 T_1^{18} T_2^{10} + 5160192 T_1^{19} T_2^{10} + 3146369 T_1^{20} T_2^{10} + \\
 & 2538 T_1^{21} T_2^{10} - 59148 T_1^{22} T_2^{10} - 1448550 T_2^{11} - 6327342 T_1 T_2^{11} - 2403897 T_1^2 T_2^{11} + 6579183 T_1^3 T_2^{11} - \\
 & 453053 T_1^4 T_2^{11} + 762937 T_1^5 T_2^{11} - 22213192 T_1^6 T_2^{11} + 16733499 T_1^7 T_2^{11} - 8362155 T_1^8 T_2^{11} + 15370558 T_1^9 T_2^{11} - \\
 & 8621681 T_1^{10} T_2^{11} - 19217439 T_1^{11} T_2^{11} + 7548613 T_1^{12} T_2^{11} + 16313563 T_1^{13} T_2^{11} - 12761971 T_1^{14} T_2^{11} + \\
 & 10402264 T_1^{15} T_2^{11} - 19976738 T_1^{16} T_2^{11} + 4941603 T_1^{17} T_2^{11} + 8831380 T_1^{18} T_2^{11} - 1311528 T_1^{19} T_2^{11} - \\
 & 5509968 T_1^{20} T_2^{11} - 1326116 T_1^{21} T_2^{11} + 167943 T_1^{22} T_2^{11} + 21546 T_1^{23} T_2^{11} + 565524 T_2^{12} + 4569060 T_1 T_2^{12} + \\
 & 6155568 T_1^2 T_2^{12} - 3635970 T_1^3 T_2^{12} - 2911044 T_1^4 T_2^{12} - 5557530 T_1^5 T_2^{12} + 23672276 T_1^6 T_2^{12} - 5379747 T_1^7 T_2^{12} - \\
 & 5653457 T_1^8 T_2^{12} + 4716888 T_1^9 T_2^{12} - 19245103 T_1^{10} T_2^{12} + 30081419 T_1^{11} T_2^{12} + 10663855 T_1^{12} T_2^{12} - \\
 & 40082931 T_1^{13} T_2^{12} + 32130067 T_1^{14} T_2^{12} - 28586127 T_1^{15} T_2^{12} + 25796365 T_1^{16} T_2^{12} + 1525293 T_1^{17} T_2^{12} - \\
 & 9937791 T_1^{18} T_2^{12} - 2667583 T_1^{19} T_2^{12} + 4686425 T_1^{20} T_2^{12} + 3696184 T_1^{21} T_2^{12} + 169293 T_1^{22} T_2^{12} - 114417 T_1^{23} T_2^{12} - \\
 & 1296 T_1^{24} T_2^{12} - 138672 T_2^{13} - 2288994 T_1 T_2^{13} - 6929900 T_1^2 T_2^{13} - 1134552 T_1^3 T_2^{13} + 4189288 T_1^4 T_2^{13} + \\
 & 7011698 T_1^5 T_2^{13} - 11870956 T_1^6 T_2^{13} - 15550200 T_1^7 T_2^{13} + 18420950 T_1^8 T_2^{13} - 10374100 T_1^9 T_2^{13} + \\
 & 11657586 T_1^{10} T_2^{13} + 7105358 T_1^{11} T_2^{13} - 59703750 T_1^{12} T_2^{13} + 67958076 T_1^{13} T_2^{13} - 40816820 T_1^{14} T_2^{13} + \\
 & 27559784 T_1^{15} T_2^{13} - 12012822 T_1^{16} T_2^{13} - 14816824 T_1^{17} T_2^{13} + 9836386 T_1^{18} T_2^{13} + 4855144 T_1^{19} T_2^{13} - \\
 & 1343556 T_1^{20} T_2^{13} - 4996228 T_1^{21} T_2^{13} - 1513532 T_1^{22} T_2^{13} + 222744 T_1^{23} T_2^{13} + 15066 T_1^{24} T_2^{13} - 1458 T_1^{25} T_2^{13} + \\
 & 14256 T_2^{14} + 691128 T_1 T_2^{14} + 4722792 T_1^2 T_2^{14} + 5702182 T_1^3 T_2^{14} - 3764299 T_1^4 T_2^{14} - 5888124 T_1^5 T_2^{14} + \\
 & 1259086 T_1^6 T_2^{14} + 18810586 T_1^7 T_2^{14} - 5013535 T_1^8 T_2^{14} - 8552443 T_1^9 T_2^{14} + 13609770 T_1^{10} T_2^{14} -
 \end{aligned}$$

»

$$\begin{aligned}
 & 38\,556\,037 T_1^{11} T_2^{14} + 69\,564\,191 T_1^{12} T_2^{14} - 46\,744\,019 T_1^{13} T_2^{14} + 14\,235\,489 T_1^{14} T_2^{14} - 6\,780\,731 T_1^{15} T_2^{14} - \\
 & 5\,756\,597 T_1^{16} T_2^{14} + 18\,928\,831 T_1^{17} T_2^{14} - 2\,893\,327 T_1^{18} T_2^{14} - 6\,478\,391 T_1^{19} T_2^{14} - 1\,535\,175 T_1^{20} T_2^{14} + \\
 & 3\,367\,241 T_1^{21} T_2^{14} + 3\,589\,249 T_1^{22} T_2^{14} - 103\,449 T_1^{23} T_2^{14} - 66\,033 T_1^{24} T_2^{14} + 10\,206 T_1^{25} T_2^{14} - 84\,240 T_1 T_2^{15} - \\
 & 1\,807\,476 T_1^2 T_2^{15} - 6\,284\,456 T_1^3 T_2^{15} - 1\,206\,223 T_1^4 T_2^{15} + 8\,065\,445 T_1^5 T_2^{15} - 92\,002 T_1^6 T_2^{15} - 9\,309\,683 T_1^7 T_2^{15} - \\
 & 7\,617\,926 T_1^8 T_2^{15} + 10\,960\,257 T_1^9 T_2^{15} - 11\,671\,507 T_1^{10} T_2^{15} + 31\,015\,534 T_1^{11} T_2^{15} - 41\,359\,679 T_1^{12} T_2^{15} + \\
 & 12\,840\,367 T_1^{13} T_2^{15} + 1\,559\,415 T_1^{14} T_2^{15} + 2\,332\,713 T_1^{15} T_2^{15} + 7\,114\,025 T_1^{16} T_2^{15} - 11\,180\,360 T_1^{17} T_2^{15} - \\
 & 4\,667\,758 T_1^{18} T_2^{15} + 5\,268\,925 T_1^{19} T_2^{15} + 2\,297\,204 T_1^{20} T_2^{15} + 889\,746 T_1^{21} T_2^{15} - 5\,169\,982 T_1^{22} T_2^{15} - \\
 & 524\,178 T_1^{23} T_2^{15} + 178\,128 T_1^{24} T_2^{15} - 35\,316 T_1^{25} T_2^{15} + 264\,312 T_1^2 T_2^{16} + 3\,238\,596 T_1^3 T_2^{16} + 5\,582\,858 T_1^4 T_2^{16} - \\
 & 5\,520\,658 T_1^5 T_2^{16} - 5\,540\,057 T_1^6 T_2^{16} + 9\,648\,896 T_1^7 T_2^{16} + 2\,031\,676 T_1^8 T_2^{16} + 55\,507 T_1^9 T_2^{16} + 6\,771\,979 T_1^{10} T_2^{16} - \\
 & 26\,499\,826 T_1^{11} T_2^{16} + 27\,569\,751 T_1^{12} T_2^{16} - 5\,650\,930 T_1^{13} T_2^{16} + 2\,857\,771 T_1^{14} T_2^{16} - 3\,092\,655 T_1^{15} T_2^{16} - \\
 & 8\,991\,432 T_1^{16} T_2^{16} + 7\,246\,818 T_1^{17} T_2^{16} + 6\,018\,681 T_1^{18} T_2^{16} - 3\,447\,553 T_1^{19} T_2^{16} + 1\,015\,420 T_1^{20} T_2^{16} - \\
 & 5\,982\,059 T_1^{21} T_2^{16} + 4\,952\,270 T_1^{22} T_2^{16} + 1\,707\,861 T_1^{23} T_2^{16} - 347\,796 T_1^{24} T_2^{16} + 81\,810 T_1^{25} T_2^{16} - 579\,456 T_1^3 T_2^{17} - \\
 & 4\,382\,160 T_1^4 T_2^{17} - 1\,783\,672 T_1^5 T_2^{17} + 9\,559\,400 T_1^6 T_2^{17} - 5\,084\,602 T_1^7 T_2^{17} - 6\,825\,830 T_1^8 T_2^{17} + 8\,532\,719 T_1^9 T_2^{17} - \\
 & 19\,461\,457 T_1^{10} T_2^{17} + 28\,281\,292 T_1^{11} T_2^{17} - 14\,811\,725 T_1^{12} T_2^{17} - 5\,453\,416 T_1^{13} T_2^{17} + 6\,613\,780 T_1^{14} T_2^{17} - \\
 & 9\,890\,448 T_1^{15} T_2^{17} + 14\,851\,385 T_1^{16} T_2^{17} - 3\,262\,840 T_1^{17} T_2^{17} - 9\,063\,133 T_1^{18} T_2^{17} + 6\,867\,662 T_1^{19} T_2^{17} - \\
 & 7\,397\,074 T_1^{20} T_2^{17} + 8\,621\,991 T_1^{21} T_2^{17} - 2\,228\,667 T_1^{22} T_2^{17} - 3\,175\,086 T_1^{23} T_2^{17} + 539\,586 T_1^{24} T_2^{17} - \\
 & 144\,342 T_1^{25} T_2^{17} + 984\,384 T_1^4 T_2^{18} + 4\,422\,228 T_1^5 T_2^{18} - 3\,639\,996 T_1^6 T_2^{18} - 5\,807\,518 T_1^7 T_2^{18} + 12\,038\,272 T_1^8 T_2^{18} - \\
 & 8\,525\,014 T_1^9 T_2^{18} + 9\,268\,124 T_1^{10} T_2^{18} - 2\,377\,167 T_1^{11} T_2^{18} - 14\,443\,812 T_1^{12} T_2^{18} + 21\,696\,726 T_1^{13} T_2^{18} - \\
 & 13\,743\,386 T_1^{14} T_2^{18} + 10\,558\,923 T_1^{15} T_2^{18} - 4\,903\,394 T_1^{16} T_2^{18} - 9\,627\,440 T_1^{17} T_2^{18} + 16\,121\,964 T_1^{18} T_2^{18} - \\
 & 12\,104\,628 T_1^{19} T_2^{18} + 10\,620\,899 T_1^{20} T_2^{18} - 5\,941\,378 T_1^{21} T_2^{18} - 2\,373\,494 T_1^{22} T_2^{18} + 4\,401\,966 T_1^{23} T_2^{18} - \\
 & 700\,461 T_1^{24} T_2^{18} + 206\,712 T_1^{25} T_2^{18} - 1\,334\,664 T_1^2 T_2^{19} - 2\,992\,512 T_1^6 T_2^{19} + 6\,990\,380 T_1^7 T_2^{19} - 2\,863\,856 T_1^8 T_2^{19} - \\
 & 5\,041\,002 T_1^9 T_2^{19} + 6\,968\,939 T_1^{10} T_2^{19} - 11\,117\,083 T_1^{11} T_2^{19} + 13\,855\,697 T_1^{12} T_2^{19} - 6\,936\,404 T_1^{13} T_2^{19} - \\
 & 2\,252\,815 T_1^{14} T_2^{19} + 3\,617\,195 T_1^{15} T_2^{19} - 8\,358\,947 T_1^{16} T_2^{19} + 16\,475\,107 T_1^{17} T_2^{19} - 16\,453\,415 T_1^{18} T_2^{19} + \\
 & 11\,098\,758 T_1^{19} T_2^{19} - 6\,592\,178 T_1^{20} T_2^{19} - 1\,067\,162 T_1^{21} T_2^{19} + 6\,808\,017 T_1^{22} T_2^{19} - 4\,860\,186 T_1^{23} T_2^{19} + \\
 & 777\,744 T_1^{24} T_2^{19} - 246\,564 T_1^{25} T_2^{19} + 1\,449\,648 T_1^2 T_2^{20} + 796\,092 T_1^7 T_2^{20} - 6\,127\,326 T_1^8 T_2^{20} + 7\,374\,600 T_1^9 T_2^{20} - \\
 & 2\,597\,946 T_1^{10} T_2^{20} - 284\,573 T_1^{11} T_2^{20} + 2\,813\,780 T_1^{12} T_2^{20} - 5\,931\,260 T_1^{13} T_2^{20} + 5\,174\,851 T_1^{14} T_2^{20} - \\
 & 2\,541\,509 T_1^{15} T_2^{20} + 6\,835\,050 T_1^{16} T_2^{20} - 12\,409\,417 T_1^{17} T_2^{20} + 10\,985\,691 T_1^{18} T_2^{20} - 5\,259\,056 T_1^{19} T_2^{20} - \\
 & 1\,355\,310 T_1^{20} T_2^{20} + 7\,968\,327 T_1^{21} T_2^{20} - 8\,947\,446 T_1^{22} T_2^{20} + 4\,352\,922 T_1^{23} T_2^{20} - 742\,068 T_1^{24} T_2^{20} + \\
 & 246\,564 T_1^{25} T_2^{20} - 1\,261\,440 T_1^7 T_2^{21} + 923\,172 T_1^8 T_2^{21} + 3\,076\,232 T_1^9 T_2^{21} - 6\,935\,062 T_1^{10} T_2^{21} + 5\,752\,140 T_1^{11} T_2^{21} - \\
 & 2\,276\,715 T_1^{12} T_2^{21} - 1\,145\,586 T_1^{13} T_2^{21} + 3\,156\,783 T_1^{14} T_2^{21} - 427\,292 T_1^{15} T_2^{21} - 6\,955\,149 T_1^{16} T_2^{21} + \\
 & 10\,454\,914 T_1^{17} T_2^{21} - 6\,115\,029 T_1^{18} T_2^{21} - 1\,746\,903 T_1^{19} T_2^{21} + 8\,527\,782 T_1^{20} T_2^{21} - 11\,263\,430 T_1^{21} T_2^{21} + \\
 & 8\,217\,201 T_1^{22} T_2^{21} - 3\,180\,393 T_1^{23} T_2^{21} + 612\,927 T_1^{24} T_2^{21} - 206\,712 T_1^{25} T_2^{21} + 877\,464 T_1^8 T_2^{22} - 1\,595\,328 T_1^9 T_2^{22} - \\
 & 173\,782 T_1^{10} T_2^{22} + 4\,111\,476 T_1^{11} T_2^{22} - 6\,452\,418 T_1^{12} T_2^{22} + 5\,318\,663 T_1^{13} T_2^{22} - 794\,079 T_1^{14} T_2^{22} - \\
 & 5\,477\,736 T_1^{15} T_2^{22} + 9\,280\,406 T_1^{16} T_2^{22} - 6\,382\,869 T_1^{17} T_2^{22} - 1\,384\,326 T_1^{18} T_2^{22} + 8\,607\,038 T_1^{19} T_2^{22} - \\
 & 11\,716\,545 T_1^{20} T_2^{22} + 10\,092\,900 T_1^{21} T_2^{22} - 5\,624\,991 T_1^{22} T_2^{22} + 1\,900\,062 T_1^{23} T_2^{22} - 444\,042 T_1^{24} T_2^{22} + \\
 & 144\,342 T_1^{25} T_2^{22} - 470\,592 T_1^9 T_2^{23} + 1\,362\,348 T_1^{10} T_2^{23} - 1\,434\,278 T_1^{11} T_2^{23} - 480\,064 T_1^{12} T_2^{23} + 3\,690\,231 T_1^{13} T_2^{23} - \\
 & 6\,463\,234 T_1^{14} T_2^{23} + 6\,884\,933 T_1^{15} T_2^{23} - 3\,712\,475 T_1^{16} T_2^{23} - 2\,233\,041 T_1^{17} T_2^{23} + 7\,802\,886 T_1^{18} T_2^{23} - \\
 & 10\,277\,825 T_1^{19} T_2^{23} + 9\,231\,817 T_1^{20} T_2^{23} - 6\,073\,526 T_1^{21} T_2^{23} + 2\,840\,744 T_1^{22} T_2^{23} - 946\,695 T_1^{23} T_2^{23} + \\
 & 281\,421 T_1^{24} T_2^{23} - 81\,810 T_1^{25} T_2^{23} + 172\,944 T_1^{10} T_2^{24} - 695\,904 T_1^{11} T_2^{24} + 1\,354\,212 T_1^{12} T_2^{24} - 1\,511\,951 T_1^{13} T_2^{24} + \\
 & 650\,083 T_1^{14} T_2^{24} + 1\,308\,953 T_1^{15} T_2^{24} - 3\,849\,467 T_1^{16} T_2^{24} + 5\,966\,163 T_1^{17} T_2^{24} - 6\,712\,192 T_1^{18} T_2^{24} + \\
 & 5\,914\,669 T_1^{19} T_2^{24} - 4\,176\,037 T_1^{20} T_2^{24} + 2\,357\,516 T_1^{21} T_2^{24} - 1\,067\,172 T_1^{22} T_2^{24} + 414\,960 T_1^{23} T_2^{24} - 147\,213 T_1^{24} T_2^{24} + \\
 & 35\,316 T_1^{25} T_2^{24} - 31\,104 T_1^{11} T_2^{25} + 159\,876 T_1^{12} T_2^{25} - 440\,898 T_1^{13} T_2^{25} + 858\,174 T_1^{14} T_2^{25} - 1\,320\,273 T_1^{15} T_2^{25} + \\
 & 1\,685\,547 T_1^{16} T_2^{25} - 1\,828\,005 T_1^{17} T_2^{25} + 1\,705\,659 T_1^{18} T_2^{25} - 1\,381\,131 T_1^{19} T_2^{25} + 975\,843 T_1^{20} T_2^{25} - 606\,993 T_1^{21} T_2^{25} + \\
 & 334\,527 T_1^{22} T_2^{25} - 157\,527 T_1^{23} T_2^{25} + 55\,080 T_1^{24} T_2^{25} - 10\,206 T_1^{25} T_2^{25} - 1296 T_1^{12} T_2^{26} + 10\,044 T_1^{13} T_2^{26} - \\
 & 36\,414 T_1^{14} T_2^{26} + 86\,382 T_1^{15} T_2^{26} - 154\,422 T_1^{16} T_2^{26} + 223\,164 T_1^{17} T_2^{26} - 268\,056 T_1^{18} T_2^{26} + 269\,316 T_1^{19} T_2^{26} - \\
 & 226\,332 T_1^{20} T_2^{26} + 158\,184 T_1^{21} T_2^{26} - 89\,568 T_1^{22} T_2^{26} + 38\,394 T_1^{23} T_2^{26} - 10\,854 T_1^{24} T_2^{26} + 1458 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 50] \rightarrow \left\{ -\frac{2 - 7 T + 11 T^2 - 13 T^3 + 11 T^4 - 7 T^5 + 2 T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-448 + 3504 T_1 - 14\,116 T_1^2 + 37\,488 T_1^3 - 72\,576 T_1^4 + 108\,392 T_1^5 - 127\,796 T_1^6 + 120\,548 T_1^7 - \right. \\
 & 90\,520 T_1^8 + 52\,664 T_1^9 - 22\,160 T_1^{10} + 5852 T_1^{11} - 712 T_1^{12} + 5672 T_2 - 41\,336 T_1 T_2 + 150\,838 T_1^2 T_2 - 356\,856 T_1^3 T_2 + \\
 & 607\,792 T_1^4 T_2 - 784\,982 T_1^5 T_2 + 772\,274 T_1^6 T_2 - 568\,114 T_1^7 T_2 + 280\,674 T_1^8 T_2 - 48\,442 T_1^9 T_2 - 58\,076 T_1^{10} T_2 + \\
 & 58\,236 T_1^{11} T_2 - 23\,134 T_1^{12} T_2 + 3596 T_1^3 T_2 - 31\,360 T_2^2 + 206\,932 T_1 T_2^2 - 660\,961 T_1^2 T_2^2 + 1\,324\,548 T_1^3 T_2^2 - \\
 & 1\,827\,064 T_1^4 T_2^2 + 1\,744\,309 T_1^5 T_2^2 - 938\,702 T_1^6 T_2^2 - 155\,234 T_1^7 T_2^2 + 943\,153 T_1^8 T_2^2 - 1\,088\,627 T_1^9 T_2^2 + \\
 & 739\,020 T_1^{10} T_2^2 - 272\,997 T_1^{11} T_2^2 + 7556 T_1^{12} T_2^2 + 31\,028 T_1^{13} T_2^2 - 7788 T_1^{14} T_2^2 + 104\,848 T_2^3 - 607\,596 T_1 T_2^3 + \\
 & 1\,615\,056 T_1^2 T_2^3 - 2\,483\,700 T_1^3 T_2^3 + 2\,159\,854 T_1^4 T_2^3 - 237\,212 T_1^5 T_2^3 - 2\,549\,979 T_1^6 T_2^3 + 4\,365\,904 T_1^7 T_2^3 - \\
 & 4\,221\,938 T_1^8 T_2^3 + 2\,485\,899 T_1^9 T_2^3 - 571\,945 T_1^{10} T_2^3 - 501\,126 T_1^{11} T_2^3 + 530\,867 T_1^{12} T_2^3 - 153\,679 T_1^{13} T_2^3 - \\
 & 12\,134 T_1^{14} T_2^3 + 10\,256 T_1^{15} T_2^3 - 246\,616 T_2^4 + 1\,217\,192 T_1 T_2^4 - 2\,501\,636 T_1^2 T_2^4 + 2\,309\,865 T_1^3 T_2^4 + 544\,067 T_1^4 T_2^4 - \\
 & 4\,958\,662 T_1^5 T_2^4 + 8\,312\,349 T_1^6 T_2^4 - 7\,640\,089 T_1^7 T_2^4 + 3\,748\,863 T_1^8 T_2^4 + 619\,746 T_1^9 T_2^4 - 2\,620\,907 T_1^{10} T_2^4 + \\
 & 2\,201\,720 T_1^{11} T_2^4 - 609\,498 T_1^{12} T_2^4 - 345\,917 T_1^{13} T_2^4 + 236\,988 T_1^{14} T_2^4 - 21\,662 T_1^{15} T_2^4 - 8764 T_1^{16} T_2^4 + 444\,280 T_2^5 - \\
 & 1\,799\,768 T_1 T_2^5 + 2\,465\,760 T_1^2 T_2^5 + 203\,905 T_1^3 T_2^5 - 5\,637\,217 T_1^4 T_2^5 + 10\,251\,182 T_1^5 T_2^5 - 10\,816\,515 T_1^6 T_2^5 + \\
 & 5\,590\,439 T_1^7 T_2^5 + 534\,247 T_1^8 T_2^5 - 3\,702\,970 T_1^9 T_2^5 + 2\,354\,541 T_1^{10} T_2^5 + 135\,879 T_1^{11} T_2^5 - 1\,842\,457 T_1^{12} T_2^5 + \\
 & 1\,348\,750 T_1^{13} T_2^5 - 47\,115 T_1^{14} T_2^5 - 203\,861 T_1^{15} T_2^5 + 50\,210 T_1^{16} T_2^5 + 2712 T_1^{17} T_2^5 - 641\,224 T_2^6 + 1\,999\,716 T_1 T_2^6 - \\
 & 957\,316 T_1^2 T_2^6 - 4\,422\,012 T_1^3 T_2^6 + 10\,258\,625 T_1^4 T_2^6 - 12\,364\,415 T_1^5 T_2^6 + 9\,627\,219 T_1^6 T_2^6 - 2\,355\,362 T_1^7 T_2^6 - \\
 & 1\,731\,587 T_1^8 T_2^6 + 1\,836\,741 T_1^9 T_2^6 + 990\,453 T_1^{10} T_2^6 - 1\,374\,339 T_1^{11} T_2^6 + 860\,502 T_1^{12} T_2^6 + 958\,937 T_1^{13} T_2^6 - \\
 & 1\,547\,330 T_1^{14} T_2^6 + 386\,292 T_1^{15} T_2^6 + 86\,464 T_1^{16} T_2^6 - 61\,788 T_1^{17} T_2^6 + 7256 T_1^{18} T_2^6 + 757\,016 T_2^7 - 1\,577\,032 T_1 T_2^7 - \\
 & 1\,659\,442 T_1^2 T_2^7 + 8\,029\,395 T_1^3 T_2^7 - 11\,052\,856 T_1^4 T_2^7 + 9\,579\,880 T_1^5 T_2^7 - 4\,860\,304 T_1^6 T_2^7 - 2\,602\,459 T_1^7 T_2^7 + \\
 & 4\,306\,469 T_1^8 T_2^7 - 4\,066\,525 T_1^9 T_2^7 + 2\,479\,554 T_1^{10} T_2^7 - 4\,049\,218 T_1^{11} T_2^7 + 2\,627\,226 T_1^{12} T_2^7 - 2\,098\,439 T_1^{13} T_2^7 + \\
 & 258\,662 T_1^{14} T_2^7 + 1\,306\,403 T_1^{15} T_2^7 - 560\,057 T_1^{16} T_2^7 + 68\,976 T_1^{17} T_2^7 + 50\,160 T_1^{18} T_2^7 - 18\,672 T_1^{19} T_2^7 - 736\,040 T_2^8 + \\
 & 642\,948 T_1 T_2^8 + 4\,035\,668 T_1^2 T_2^8 - 8\,306\,574 T_1^3 T_2^8 + 6\,516\,835 T_1^4 T_2^8 - 2\,959\,116 T_1^5 T_2^8 - 1\,661\,641 T_1^6 T_2^8 + \\
 & 7\,542\,425 T_1^7 T_2^8 - 5\,873\,370 T_1^8 T_2^8 + 4\,777\,870 T_1^9 T_2^8 - 2\,148\,969 T_1^{10} T_2^8 + 2\,247\,798 T_1^{11} T_2^8 + 2\,957\,288 T_1^{12} T_2^8 - \\
 & 2\,773\,362 T_1^{13} T_2^8 + 3\,054\,071 T_1^{14} T_2^8 - 1\,712\,829 T_1^{15} T_2^8 - 638\,989 T_1^{16} T_2^8 + 487\,713 T_1^{17} T_2^8 - 199\,568 T_1^{18} T_2^8 - \\
 & 18\,444 T_1^{19} T_2^8 + 27\,872 T_2^9 + 588\,832 T_1 T_2^9 + 350\,712 T_1^2 T_2^9 - 4\,736\,198 T_1^3 T_2^9 + 4\,604\,133 T_1^4 T_2^9 + 474\,416 T_1^5 T_2^9 - \\
 & 2\,317\,408 T_1^6 T_2^9 + 4\,773\,640 T_1^7 T_2^9 - 7\,422\,623 T_1^8 T_2^9 + 2\,440\,439 T_1^9 T_2^9 - 1\,757\,422 T_1^{10} T_2^9 - 718\,800 T_1^{11} T_2^9 + \\
 & 437\,115 T_1^{12} T_2^9 - 5\,682\,099 T_1^{13} T_2^9 + 817\,154 T_1^{14} T_2^9 - 199\,181 T_1^{15} T_2^9 - 1\,494\,415 T_1^{16} T_2^9 + 1\,906\,252 T_1^{17} T_2^9 + \\
 & 275\,411 T_1^{18} T_2^9 - 438\,151 T_1^{19} T_2^9 + 353\,370 T_1^{20} T_2^9 - 47\,930 T_1^{21} T_2^9 - 28\,444 T_1^{22} T_2^9 - 382\,640 T_2^{10} - 957\,736 T_1 T_2^{10} + \\
 & 3\,560\,758 T_1^2 T_2^{10} + 342\,329 T_1^3 T_2^{10} - 4\,057\,045 T_1^4 T_2^{10} + 1\,342\,229 T_1^5 T_2^{10} - 2\,288\,563 T_1^6 T_2^{10} + 2\,881\,837 T_1^7 T_2^{10} + \\
 & 1\,849\,301 T_1^8 T_2^{10} + 571\,287 T_1^9 T_2^{10} + 1\,279\,493 T_1^{10} T_2^{10} - 1\,760\,216 T_1^{11} T_2^{10} + 6\,980\,120 T_1^{12} T_2^{10} + 169\,001 T_1^{13} T_2^{10} + \\
 & 2\,660\,055 T_1^{14} T_2^{10} - 1\,781\,858 T_1^{15} T_2^{10} + 2\,484\,302 T_1^{16} T_2^{10} - 3\,512\,348 T_1^{17} T_2^{10} + 1\,187\,104 T_1^{18} T_2^{10} - 228\,794 T_1^{19} T_2^{10} - \\
 & 296\,417 T_1^{20} T_2^{10} + 103\,054 T_1^{21} T_2^{10} + 20\,184 T_1^{22} T_2^{10} + 195\,208 T_2^{11} + 1\,029\,828 T_1 T_2^{11} - 1\,513\,648 T_1^2 T_2^{11} - \\
 & 3\,396\,354 T_1^3 T_2^{11} + 2\,718\,755 T_1^4 T_2^{11} + 1\,862\,628 T_1^5 T_2^{11} + 1\,809\,060 T_1^6 T_2^{11} - 2\,744\,519 T_1^7 T_2^{11} + 126\,146 T_1^8 T_2^{11} - \\
 & 2\,815\,408 T_1^9 T_2^{11} - 2\,954\,775 T_1^{10} T_2^{11} + 7\,105\,947 T_1^{11} T_2^{11} - 11\,762\,311 T_1^{12} T_2^{11} + 3\,940\,981 T_1^{13} T_2^{11} - \\
 & 9\,758\,403 T_1^{14} T_2^{11} + 6\,222\,881 T_1^{15} T_2^{11} - 5\,344\,986 T_1^{16} T_2^{11} + 3\,248\,307 T_1^{17} T_2^{11} + 807\,886 T_1^{18} T_2^{11} - 1\,050\,613 T_1^{19} T_2^{11} + \\
 & 753\,945 T_1^{20} T_2^{11} + 68\,206 T_1^{21} T_2^{11} - 107\,786 T_1^{22} T_2^{11} - 9052 T_1^{23} T_2^{11} - 72\,784 T_2^{12} - 729\,084 T_1 T_2^{12} - 183\,347 T_1^2 T_2^{12} + \\
 & 3\,560\,675 T_1^3 T_2^{12} + 669\,964 T_1^4 T_2^{12} - 2\,611\,794 T_1^5 T_2^{12} - 3\,786\,893 T_1^6 T_2^{12} + 1\,858\,731 T_1^7 T_2^{12} + 2\,119\,962 T_1^8 T_2^{12} - \\
 & 3\,630\,398 T_1^9 T_2^{12} + 12\,840\,896 T_1^{10} T_2^{12} - 15\,771\,413 T_1^{11} T_2^{12} + 14\,889\,481 T_1^{12} T_2^{12} - 6\,951\,011 T_1^{13} T_2^{12} + \\
 & 13\,947\,506 T_1^{14} T_2^{12} - 6\,536\,110 T_1^{15} T_2^{12} + 4\,757\,497 T_1^{16} T_2^{12} - 760\,553 T_1^{17} T_2^{12} - 2\,627\,868 T_1^{18} T_2^{12} + 1\,069\,026 T_1^{19} T_2^{12} - \\
 & 19\,570 T_1^{20} T_2^{12} - 741\,277 T_1^{21} T_2^{12} + 155\,254 T_1^{22} T_2^{12} + 62\,728 T_1^{23} T_2^{12} + 1988 T_1^{24} T_2^{12} + 17\,184 T_2^{13} + 347\,576 T_1 T_2^{13} + \\
 & 875\,630 T_1^2 T_2^{13} - 1\,805\,948 T_1^3 T_2^{13} - 3\,165\,291 T_1^4 T_2^{13} + 1\,164\,219 T_1^5 T_2^{13} + 3\,690\,575 T_1^6 T_2^{13} + 2\,898\,122 T_1^7 T_2^{13} - \\
 & 6\,436\,138 T_1^8 T_2^{13} + 8\,256\,525 T_1^9 T_2^{13} - 14\,199\,435 T_1^{10} T_2^{13} + 12\,674\,918 T_1^{11} T_2^{13} - 10\,021\,739 T_1^{12} T_2^{13} + \\
 & 8\,901\,315 T_1^{13} T_2^{13} - 17\,317\,955 T_1^{14} T_2^{13} + 6\,832\,175 T_1^{15} T_2^{13} - 4\,839\,071 T_1^{16} T_2^{13} - 161\,488 T_1^{17} T_2^{13} + 1\,758\,736 T_1^{18} T_2^{13} + \\
 & 927\,725 T_1^{19} T_2^{13} - 1\,525\,393 T_1^{20} T_2^{13} + 1\,179\,420 T_1^{21} T_2^{13} + 162\,897 T_1^{22} T_2^{13} - 176\,143 T_1^{23} T_2^{13} - 16\,402 T_1^{24} T_2^{13} - \\
 & 72 T_2^{14} - 1856 T_2^{14} - 98\,960 T_1 T_2^{14} - 697\,084 T_1^2 T_2^{14} - 80\,644 T_1^3 T_2^{14} + 3\,256\,837 T_1^4 T_2^{14} + 1\,280\,873 T_1^5 T_2^{14} - \\
 & 2\,502\,040 T_1^6 T_2^{14} - 4\,557\,731 T_1^7 T_2^{14} + 3\,366\,063 T_1^8 T_2^{14} - 3\,743\,250 T_1^9 T_2^{14} + 7\,983\,660 T_1^{10} T_2^{14} - 8\,546\,818 T_1^{11} T_2^{14} + \\
 & 11\,392\,620 T_1^{12} T_2^{14} - 16\,925\,665 T_1^{13} T_2^{14} + 19\,906\,825 T_1^{14} T_2^{14} - 4\,943\,766 T_1^{15} T_2^{14} + 3\,293\,631 T_1^{16} T_2^{14} + \\
 & 534\,015 T_1^{17} T_2^{14} + 646\,941 T_1^{18} T_2^{14} - 3\,224\,114 T_1^{19} T_2^{14} + 2\,216\,995 T_1^{20} T_2^{14} - 483\,895 T_1^{21} T_2^{14} - 905\,054 T_1^{22} T_2^{14} + \\
 & 251\,105 T_1^{23} T_2^{14} + 61\,500 T_1^{24} T_2^{14} + 612 T_2^{15} + 12\,256 T_1 T_2^{15} + 263\,736 T_1^2 T_2^{15} + 796\,608 T_1^3 T_2^{15} - \\
 & 1\,374\,358 T_1^4 T_2^{15} - 3\,100\,732 T_1^5 T_2^{15} + 888\,449 T_1^6 T_2^{15} + 3\,850\,857 T_1^7 T_2^{15} - 447\,631 T_1^8 T_2^{15} + 3\,779\,588 T_1^9 T_2^{15} -
 \end{aligned}$$

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$$\begin{aligned}
 & 10082937 T_1^{10} T_2^{15} + 13586347 T_1^{11} T_2^{15} - 17351549 T_1^{12} T_2^{15} + 19496684 T_1^{13} T_2^{15} - 12569094 T_1^{14} T_2^{15} - \\
 & 1434287 T_1^{15} T_2^{15} - 2002412 T_1^{16} T_2^{15} + 1870544 T_1^{17} T_2^{15} - 4301258 T_1^{18} T_2^{15} + 4215196 T_1^{19} T_2^{15} - \\
 & 888874 T_1^{20} T_2^{15} - 1381442 T_1^{21} T_2^{15} + 1648630 T_1^{22} T_2^{15} - 127193 T_1^{23} T_2^{15} - 144438 T_1^{24} T_2^{15} - 2448 T_1^{25} T_2^{15} - \\
 & 38912 T_1^2 T_2^{16} - 456448 T_1^3 T_2^{16} - 416112 T_1^4 T_2^{16} + 2641264 T_1^5 T_2^{16} + 1355564 T_1^6 T_2^{16} - 2937816 T_1^7 T_2^{16} - \\
 & 394030 T_1^8 T_2^{16} - 4354888 T_1^9 T_2^{16} + 8253086 T_1^{10} T_2^{16} - 8774821 T_1^{11} T_2^{16} + 8661242 T_1^{12} T_2^{16} - 6757605 T_1^{13} T_2^{16} - \\
 & 727437 T_1^{14} T_2^{16} + 3909587 T_1^{15} T_2^{16} + 5890075 T_1^{16} T_2^{16} - 6397120 T_1^{17} T_2^{16} + 5599809 T_1^{18} T_2^{16} - 1441203 T_1^{19} T_2^{16} - \\
 & 2724777 T_1^{20} T_2^{16} + 3500844 T_1^{21} T_2^{16} - 1769564 T_1^{22} T_2^{16} - 275546 T_1^{23} T_2^{16} + 245886 T_1^{24} T_2^{16} + 6300 T_1^{25} T_2^{16} + \\
 & 82304 T_1^3 T_2^{17} + 570576 T_1^4 T_2^{17} - 366780 T_1^5 T_2^{17} - 2943508 T_1^6 T_2^{17} + 1611135 T_1^7 T_2^{17} + 808841 T_1^8 T_2^{17} + \\
 & 3326361 T_1^9 T_2^{17} - 4420958 T_1^{10} T_2^{17} + 3763304 T_1^{11} T_2^{17} - 3685510 T_1^{12} T_2^{17} + 3202103 T_1^{13} T_2^{17} - 1263994 T_1^{14} T_2^{17} + \\
 & 5777327 T_1^{15} T_2^{17} - 12770349 T_1^{16} T_2^{17} + 7298276 T_1^{17} T_2^{17} - 1168052 T_1^{18} T_2^{17} - 4632766 T_1^{19} T_2^{17} + \\
 & 6486978 T_1^{20} T_2^{17} - 4228680 T_1^{21} T_2^{17} + 860802 T_1^{22} T_2^{17} + 864167 T_1^{23} T_2^{17} - 325198 T_1^{24} T_2^{17} - 11952 T_1^{25} T_2^{17} - \\
 & 130784 T_1^4 T_2^{18} - 522600 T_1^5 T_2^{18} + 1216140 T_1^6 T_2^{18} + 1708178 T_1^7 T_2^{18} - 2558253 T_1^8 T_2^{18} - 849743 T_1^9 T_2^{18} + \\
 & 928921 T_1^{10} T_2^{18} - 518908 T_1^{11} T_2^{18} + 885090 T_1^{12} T_2^{18} - 1542984 T_1^{13} T_2^{18} + 2900053 T_1^{14} T_2^{18} - 7729970 T_1^{15} T_2^{18} + \\
 & 7951627 T_1^{16} T_2^{18} + 1311493 T_1^{17} T_2^{18} - 7622376 T_1^{18} T_2^{18} + 10012426 T_1^{19} T_2^{18} - 7441133 T_1^{20} T_2^{18} + \\
 & 2654265 T_1^{21} T_2^{18} + 798493 T_1^{22} T_2^{18} - 1380653 T_1^{23} T_2^{18} + 342364 T_1^{24} T_2^{18} + 17892 T_1^{25} T_2^{18} + 165344 T_1^5 T_2^{19} + \\
 & 306616 T_1^6 T_2^{19} - 1596124 T_1^7 T_2^{19} - 170738 T_1^8 T_2^{19} + 3117513 T_1^9 T_2^{19} - 2368629 T_1^{10} T_2^{19} + 1137221 T_1^{11} T_2^{19} - \\
 & 816367 T_1^{12} T_2^{19} + 1849394 T_1^{13} T_2^{19} - 4092253 T_1^{14} T_2^{19} + 5877455 T_1^{15} T_2^{19} - 1095142 T_1^{16} T_2^{19} - 7874098 T_1^{17} T_2^{19} + \\
 & 11238546 T_1^{18} T_2^{19} - 9520599 T_1^{19} T_2^{19} + 4322275 T_1^{20} T_2^{19} + 475190 T_1^{21} T_2^{19} - 2347542 T_1^{22} T_2^{19} + \\
 & 1565243 T_1^{23} T_2^{19} - 286228 T_1^{24} T_2^{19} - 21780 T_1^{25} T_2^{19} - 169760 T_1^6 T_2^{20} - 39064 T_1^7 T_2^{20} + 1492956 T_1^8 T_2^{20} - \\
 & 1510138 T_1^9 T_2^{20} - 1185365 T_1^{10} T_2^{20} + 2868252 T_1^{11} T_2^{20} - 2094750 T_1^{12} T_2^{20} - 612089 T_1^{13} T_2^{20} + 2928504 T_1^{14} T_2^{20} - \\
 & 1751669 T_1^{15} T_2^{20} - 4478967 T_1^{16} T_2^{20} + 10262129 T_1^{17} T_2^{20} - 9817321 T_1^{18} T_2^{20} + 5341397 T_1^{19} T_2^{20} + \\
 & 32197 T_1^{20} T_2^{20} - 3032964 T_1^{21} T_2^{20} + 2946580 T_1^{22} T_2^{20} - 1343755 T_1^{23} T_2^{20} + 184396 T_1^{24} T_2^{20} + 21780 T_1^{25} T_2^{20} + \\
 & 144480 T_1^7 T_2^{21} - 186088 T_1^8 T_2^{21} - 887252 T_1^9 T_2^{21} + 2091838 T_1^{10} T_2^{21} - 1084593 T_1^{11} T_2^{21} - 1691199 T_1^{12} T_2^{21} + \\
 & 4008641 T_1^{13} T_2^{21} - 3413830 T_1^{14} T_2^{21} - 804107 T_1^{15} T_2^{21} + 6287374 T_1^{16} T_2^{21} - 8257228 T_1^{17} T_2^{21} + 5149782 T_1^{18} T_2^{21} - \\
 & 303743 T_1^{19} T_2^{21} - 3226586 T_1^{20} T_2^{21} + 3901732 T_1^{21} T_2^{21} - 2529616 T_1^{22} T_2^{21} + 886014 T_1^{23} T_2^{21} - 84018 T_1^{24} T_2^{21} - \\
 & 17892 T_1^{25} T_2^{21} - 99680 T_1^8 T_2^{22} + 276888 T_1^9 T_2^{22} + 175624 T_1^{10} T_2^{22} - 1520598 T_1^{11} T_2^{22} + 2461435 T_1^{12} T_2^{22} - \\
 & 1605679 T_1^{13} T_2^{22} - 1255522 T_1^{14} T_2^{22} + 4656065 T_1^{15} T_2^{22} - 6188992 T_1^{16} T_2^{22} + 4335936 T_1^{17} T_2^{22} - 373093 T_1^{18} T_2^{22} - \\
 & 2886859 T_1^{19} T_2^{22} + 3992204 T_1^{20} T_2^{22} - 3125445 T_1^{21} T_2^{22} + 1562538 T_1^{22} T_2^{22} - 427775 T_1^{23} T_2^{22} + 17618 T_1^{24} T_2^{22} + \\
 & 11952 T_1^{25} T_2^{22} + 52992 T_1^9 T_2^{23} - 230736 T_1^{10} T_2^{23} + 278552 T_1^{11} T_2^{23} + 293082 T_1^{12} T_2^{23} - 1498224 T_1^{13} T_2^{23} + \\
 & 2683735 T_1^{14} T_2^{23} - 2914535 T_1^{15} T_2^{23} + 1670970 T_1^{16} T_2^{23} + 598765 T_1^{17} T_2^{23} - 2614489 T_1^{18} T_2^{23} + 3340966 T_1^{19} T_2^{23} - \\
 & 2793066 T_1^{20} T_2^{23} + 1648089 T_1^{21} T_2^{23} - 647988 T_1^{22} T_2^{23} + 126996 T_1^{23} T_2^{23} + 9102 T_1^{24} T_2^{23} - 6300 T_1^{25} T_2^{23} - \\
 & 19072 T_1^{10} T_2^{24} + 114048 T_1^{11} T_2^{24} - 287244 T_1^{12} T_2^{24} + 383632 T_1^{13} T_2^{24} - 190015 T_1^{14} T_2^{24} - 377499 T_1^{15} T_2^{24} + \\
 & 1156510 T_1^{16} T_2^{24} - 1789049 T_1^{17} T_2^{24} + 1950013 T_1^{18} T_2^{24} - 1604232 T_1^{19} T_2^{24} + 1007916 T_1^{20} T_2^{24} - \\
 & 460933 T_1^{21} T_2^{24} + 128982 T_1^{22} T_2^{24} - 4788 T_1^{23} T_2^{24} - 10304 T_1^{24} T_2^{24} + 2448 T_1^{25} T_2^{24} + 3424 T_1^{11} T_2^{25} - 25656 T_1^{12} T_2^{25} + \\
 & 89536 T_1^{13} T_2^{25} - 199910 T_1^{14} T_2^{25} + 327184 T_1^{15} T_2^{25} - 417516 T_1^{16} T_2^{25} + 423922 T_1^{17} T_2^{25} - 340082 T_1^{18} T_2^{25} + \\
 & 208406 T_1^{19} T_2^{25} - 88138 T_1^{20} T_2^{25} + 14446 T_1^{21} T_2^{25} + 11944 T_1^{22} T_2^{25} - 11148 T_1^{23} T_2^{25} + 4162 T_1^{24} T_2^{25} - 612 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 592 T_1^{13} T_2^{26} - 2496 T_1^{14} T_2^{26} + 6612 T_1^{15} T_2^{26} - 12752 T_1^{16} T_2^{26} + 19304 T_1^{17} T_2^{26} - 23688 T_1^{18} T_2^{26} + \\
 & 23812 T_1^{19} T_2^{26} - 19612 T_1^{20} T_2^{26} + 13104 T_1^{21} T_2^{26} - 6888 T_1^{22} T_2^{26} + 2648 T_1^{23} T_2^{26} - 644 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 51] \rightarrow \left\{ \frac{2 - 7 T + 15 T^2 - 19 T^3 + 15 T^4 - 7 T^5 + 2 T^6}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-640 + 5872 T_1 - 25876 T_1^2 + 73680 T_1^3 - 149424 T_1^4 + 225888 T_1^5 - 260020 T_1^6 + 229940 T_1^7 - \right. \right.$$

$$\begin{aligned}
 & 155776 T_1^8 + 79496 T_1^9 - 29344 T_1^{10} + 7196 T_1^{11} - 904 T_1^{12} + 7400 T_2 - 61304 T_1 T_2 + 246662 T_1^2 T_2 - \\
 & 638888 T_1^3 T_2 + 1158768 T_1^4 T_2 - 1517706 T_1^5 T_2 + 1426246 T_1^6 T_2 - 909706 T_1^7 T_2 + 306830 T_1^8 T_2 + \\
 & 62010 T_1^9 T_2 - 146660 T_1^{10} T_2 + 90876 T_1^{11} T_2 - 30814 T_1^{12} T_2 + 4940 T_1^{13} T_2 - 41712 T_2^2 + 309988 T_1 T_2^2 - \\
 & 1127405 T_1^2 T_2^2 + 2610780 T_1^3 T_2^2 - 4097276 T_1^4 T_2^2 + 4332317 T_1^5 T_2^2 - 2725312 T_1^6 T_2^2 + 315562 T_1^7 T_2^2 + \\
 & 1218777 T_1^8 T_2^2 - 1271445 T_1^9 T_2^2 + 576576 T_1^{10} T_2^2 - 29757 T_1^{11} T_2^2 - 111752 T_1^{12} T_2^2 + 65268 T_1^{13} T_2^2 - \\
 & 14076 T_1^{14} T_2^2 + 151984 T_2^3 - 1001020 T_1 T_2^3 + 3239880 T_1^2 T_2^3 - 6529792 T_1^3 T_2^3 + 8367258 T_1^4 T_2^3 - \\
 & 6035328 T_1^5 T_2^3 + 381317 T_1^6 T_2^3 + 3828226 T_1^7 T_2^3 - 3392946 T_1^8 T_2^3 + 161319 T_1^9 T_2^3 + 2018169 T_1^{10} T_2^3 -
 \end{aligned}$$

$$\begin{aligned}
 & 1906374 T_1^{11} T_2^3 + 809535 T_1^{12} T_2^3 - 113735 T_1^{13} T_2^3 - 58478 T_1^{14} T_2^3 + 24352 T_1^{15} T_2^3 - 397304 T_2^4 + 2262760 T_1 T_2^4 - \\
 & 6310644 T_1^2 T_2^4 + 10397633 T_1^3 T_2^4 - 9093792 T_1^4 T_2^4 + 599836 T_1^5 T_2^4 + 7789766 T_1^6 T_2^4 - 6206849 T_1^7 T_2^4 - \\
 & 3675023 T_1^8 T_2^4 + 10620928 T_1^9 T_2^4 - 8584292 T_1^{10} T_2^4 + 2489906 T_1^{11} T_2^4 + 1260151 T_1^{12} T_2^4 - 1431185 T_1^{13} T_2^4 + \\
 & 564464 T_1^{14} T_2^4 - 40042 T_1^{15} T_2^4 - 25172 T_1^{16} T_2^4 + 783528 T_2^5 - 3689872 T_1 T_2^5 + 8299528 T_1^2 T_2^5 - \\
 & 9365977 T_1^3 T_2^5 + 714245 T_1^4 T_2^5 + 11102550 T_1^5 T_2^5 - 8676451 T_1^6 T_2^5 - 13346731 T_1^7 T_2^5 + 32432621 T_1^8 T_2^5 - \\
 & 27291056 T_1^9 T_2^5 + 5994031 T_1^{10} T_2^5 + 8105321 T_1^{11} T_2^5 - 7957697 T_1^{12} T_2^5 + 2082242 T_1^{13} T_2^5 + 776479 T_1^{14} T_2^5 - \\
 & 873271 T_1^{15} T_2^5 + 203190 T_1^{16} T_2^5 + 7512 T_1^{17} T_2^5 - 1197256 T_2^6 + 4279708 T_1 T_2^6 - 6533940 T_1^2 T_2^6 + \\
 & 904082 T_1^3 T_2^6 + 12080090 T_1^4 T_2^6 - 10576645 T_1^5 T_2^6 - 22434723 T_1^6 T_2^6 + 63270952 T_1^7 T_2^6 - 60843664 T_1^8 T_2^6 + \\
 & 12795349 T_1^9 T_2^6 + 28445160 T_1^{10} T_2^6 - 27649449 T_1^{11} T_2^6 + 5862728 T_1^{12} T_2^6 + 7295311 T_1^{13} T_2^6 - 5529287 T_1^{14} T_2^6 + \\
 & 1332524 T_1^{15} T_2^6 + 604020 T_1^{16} T_2^6 - 308200 T_1^{17} T_2^6 + 24416 T_1^{18} T_2^6 + 1436296 T_2^7 - 3187784 T_1 T_2^7 + \\
 & 936066 T_1^2 T_2^7 + 9233139 T_1^3 T_2^7 - 12707724 T_1^4 T_2^7 - 20342486 T_1^5 T_2^7 + 77699626 T_1^6 T_2^7 - 91948317 T_1^7 T_2^7 + \\
 & 19446781 T_1^8 T_2^7 + 66949639 T_1^9 T_2^7 - 73500528 T_1^{10} T_2^7 + 13311850 T_1^{11} T_2^7 + 28425630 T_1^{12} T_2^7 - \\
 & 24477327 T_1^{13} T_2^7 + 3248574 T_1^{14} T_2^7 + 4327681 T_1^{15} T_2^7 - 3194113 T_1^{16} T_2^7 + 176818 T_1^{17} T_2^7 + 243152 T_1^{18} T_2^7 - \\
 & 52344 T_1^{19} T_2^7 - 1358824 T_2^8 + 741772 T_1 T_2^8 + 4506840 T_1^2 T_2^8 - 10557372 T_1^3 T_2^8 - 8157687 T_1^4 T_2^8 + \\
 & 64339408 T_1^5 T_2^8 - 96281712 T_1^6 T_2^8 + 28955799 T_1^7 T_2^8 + 99151722 T_1^8 T_2^8 - 128542350 T_1^9 T_2^8 + \\
 & 19157502 T_1^{10} T_2^8 + 87238739 T_1^{11} T_2^8 - 78234440 T_1^{12} T_2^8 + 13843462 T_1^{13} T_2^8 + 22455992 T_1^{14} T_2^8 - \\
 & 13991108 T_1^{15} T_2^8 + 2116390 T_1^{16} T_2^8 + 2749233 T_1^{17} T_2^8 - 778586 T_1^{18} T_2^8 - 47088 T_1^{19} T_2^8 + 60208 T_1^{20} T_2^8 + \\
 & 1011744 T_2^9 + 1606176 T_1 T_2^9 - 5357634 T_1^2 T_2^9 + 772051 T_1^3 T_2^9 + 33285862 T_1^4 T_2^9 - 71292388 T_1^5 T_2^9 + \\
 & 28009210 T_1^6 T_2^9 + 101243657 T_1^7 T_2^9 - 168224965 T_1^8 T_2^9 + 34597219 T_1^9 T_2^9 + 155192925 T_1^{10} T_2^9 - \\
 & 167386267 T_1^{11} T_2^9 + 19934475 T_1^{12} T_2^9 + 77429023 T_1^{13} T_2^9 - 62750081 T_1^{14} T_2^9 + 7529493 T_1^{15} T_2^9 + \\
 & 9702231 T_1^{16} T_2^9 - 6894866 T_1^{17} T_2^9 - 640095 T_1^{18} T_2^9 + 739522 T_1^{19} T_2^9 - 138094 T_1^{20} T_2^9 - 46964 T_1^{21} T_2^9 - \\
 & 586848 T_2^{10} - 2598312 T_1 T_2^{10} + 1693826 T_1^2 T_2^{10} + 9693761 T_1^3 T_2^{10} - 35497700 T_1^4 T_2^{10} + 22821787 T_1^5 T_2^{10} + \\
 & 73364876 T_1^6 T_2^{10} - 151071575 T_1^7 T_2^{10} + 47806585 T_1^8 T_2^{10} + 195180929 T_1^9 T_2^{10} - 262863755 T_1^{10} T_2^{10} + \\
 & 46653486 T_1^{11} T_2^{10} + 172881588 T_1^{12} T_2^{10} - 155807129 T_1^{13} T_2^{10} + 25880593 T_1^{14} T_2^{10} + 46702265 T_1^{15} T_2^{10} - \\
 & 26816849 T_1^{16} T_2^{10} + 3373921 T_1^{17} T_2^{10} + 6200879 T_1^{18} T_2^{10} - 1151514 T_1^{19} T_2^{10} - 201399 T_1^{20} T_2^{10} + 197738 T_1^{21} T_2^{10} + \\
 & 25656 T_1^{22} T_2^{10} + 259112 T_2^{11} + 2194228 T_1 T_2^{11} + 2463336 T_1^2 T_2^{11} - 10849038 T_1^3 T_2^{11} + 14281409 T_1^4 T_2^{11} + \\
 & 31924168 T_1^5 T_2^{11} - 97132940 T_1^6 T_2^{11} + 41857575 T_1^7 T_2^{11} + 164109706 T_1^8 T_2^{11} - 285928915 T_1^9 T_2^{11} + \\
 & 70585027 T_1^{10} T_2^{11} + 264898990 T_1^{11} T_2^{11} - 306418362 T_1^{12} T_2^{11} + 62984235 T_1^{13} T_2^{11} + 106235834 T_1^{14} T_2^{11} - \\
 & 89408669 T_1^{15} T_2^{11} + 2665471 T_1^{16} T_2^{11} + 20219702 T_1^{17} T_2^{11} - 12770536 T_1^{18} T_2^{11} - 1480615 T_1^{19} T_2^{11} + \\
 & 1184447 T_1^{20} T_2^{11} - 261042 T_1^{21} T_2^{11} - 146434 T_1^{22} T_2^{11} - 9148 T_1^{23} T_2^{11} - 83088 T_2^{12} - 1235804 T_1 T_2^{12} - \\
 & 3952271 T_1^2 T_2^{12} + 4252335 T_1^3 T_2^{12} + 6329309 T_1^4 T_2^{12} - 42839052 T_1^5 T_2^{12} + 32249583 T_1^6 T_2^{12} + 93700839 T_1^7 T_2^{12} - \\
 & 207704050 T_1^8 T_2^{12} + 73023906 T_1^9 T_2^{12} + 276499322 T_1^{10} T_2^{12} - 403530564 T_1^{11} T_2^{12} + 116475609 T_1^{12} T_2^{12} + \\
 & 201392922 T_1^{13} T_2^{12} - 195490822 T_1^{14} T_2^{12} + 25898112 T_1^{15} T_2^{12} + 69397877 T_1^{16} T_2^{12} - 38063266 T_1^{17} T_2^{12} + \\
 & 4125228 T_1^{18} T_2^{12} + 9443824 T_1^{19} T_2^{12} - 1516869 T_1^{20} T_2^{12} - 287813 T_1^{21} T_2^{12} + 374138 T_1^{22} T_2^{12} + 63640 T_1^{23} T_2^{12} + \\
 & 1796 T_1^{24} T_2^{12} + 17568 T_2^{13} + 475000 T_1 T_2^{13} + 2968182 T_1^2 T_2^{13} + 2030900 T_1^3 T_2^{13} - 10591057 T_1^4 T_2^{13} + \\
 & 18108533 T_1^5 T_2^{13} + 32507445 T_1^6 T_2^{13} - 109222990 T_1^7 T_2^{13} + 53545632 T_1^8 T_2^{13} + 188434537 T_1^9 T_2^{13} - \\
 & 354485157 T_1^{10} T_2^{13} + 135947996 T_1^{11} T_2^{13} + 251644037 T_1^{12} T_2^{13} - 317157299 T_1^{13} T_2^{13} + 49181389 T_1^{14} T_2^{13} + \\
 & 141794673 T_1^{15} T_2^{13} - 117212609 T_1^{16} T_2^{13} + 10729172 T_1^{17} T_2^{13} + 20860376 T_1^{18} T_2^{13} - 13809687 T_1^{19} T_2^{13} - \\
 & 2489231 T_1^{20} T_2^{13} + 1691192 T_1^{21} T_2^{13} - 460119 T_1^{22} T_2^{13} - 215215 T_1^{23} T_2^{13} - 14674 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} - \\
 & 1856 T_2^{14} - 117008 T_1 T_2^{14} - 1376972 T_1^2 T_2^{14} - 3752980 T_1^3 T_2^{14} + 4097585 T_1^4 T_2^{14} + 4340221 T_1^5 T_2^{14} - \\
 & 40501047 T_1^6 T_2^{14} + 32868695 T_1^7 T_2^{14} + 87066076 T_1^8 T_2^{14} - 211239297 T_1^9 T_2^{14} + 107792255 T_1^{10} T_2^{14} + \\
 & 209512596 T_1^{11} T_2^{14} - 340216247 T_1^{12} T_2^{14} + 77702894 T_1^{13} T_2^{14} + 222931548 T_1^{14} T_2^{14} - 216080988 T_1^{15} T_2^{14} + \\
 & 43894656 T_1^{16} T_2^{14} + 57817054 T_1^{17} T_2^{14} - 34219088 T_1^{18} T_2^{14} + 1872084 T_1^{19} T_2^{14} + 10687918 T_1^{20} T_2^{14} - \\
 & 2293207 T_1^{21} T_2^{14} - 113550 T_1^{22} T_2^{14} + 442193 T_1^{23} T_2^{14} + 60892 T_1^{24} T_2^{14} + 612 T_1^{25} T_2^{14} + 14304 T_1 T_2^{15} + \\
 & 394392 T_1^2 T_2^{15} + 2384736 T_1^3 T_2^{15} + 1625290 T_1^4 T_2^{15} - 8293080 T_1^5 T_2^{15} + 15215101 T_1^6 T_2^{15} + 25556675 T_1^7 T_2^{15} - \\
 & 90924969 T_1^8 T_2^{15} + 60606392 T_1^9 T_2^{15} + 117330516 T_1^{10} T_2^{15} - 244685289 T_1^{11} T_2^{15} + 79326932 T_1^{12} T_2^{15} + \\
 & 228185832 T_1^{13} T_2^{15} - 285903412 T_1^{14} T_2^{15} + 72000216 T_1^{15} T_2^{15} + 92697064 T_1^{16} T_2^{15} - 82540275 T_1^{17} T_2^{15} + \\
 & 1339144 T_1^{18} T_2^{15} + 24329880 T_1^{19} T_2^{15} - 15479950 T_1^{20} T_2^{15} - 312220 T_1^{21} T_2^{15} + 1350652 T_1^{22} T_2^{15} - \\
 & 524185 T_1^{23} T_2^{15} - 166110 T_1^{24} T_2^{15} - 2736 T_1^{25} T_2^{15} - 55552 T_1^2 T_2^{16} - 835456 T_1^3 T_2^{16} - 2465136 T_1^4 T_2^{16} + \\
 & 2555992 T_1^5 T_2^{16} + 3510256 T_1^6 T_2^{16} - 28565684 T_1^7 T_2^{16} + 26145368 T_1^8 T_2^{16} + 47182999 T_1^9 T_2^{16} -
 \end{aligned}$$

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$$\begin{aligned}
 & 125\,224\,543\,T_1^{10}T_2^{16} + 56\,571\,964\,T_1^{11}T_2^{16} + 152\,708\,935\,T_1^{12}T_2^{16} - 248\,673\,507\,T_1^{13}T_2^{16} + 84\,011\,342\,T_1^{14}T_2^{16} + \\
 & 117\,592\,217\,T_1^{15}T_2^{16} - 123\,145\,562\,T_1^{16}T_2^{16} + 11\,269\,427\,T_1^{17}T_2^{16} + 56\,239\,922\,T_1^{18}T_2^{16} - 37\,786\,103\,T_1^{19}T_2^{16} + \\
 & 7\,725\,011\,T_1^{20}T_2^{16} + 5\,775\,716\,T_1^{21}T_2^{16} - 2\,131\,304\,T_1^{22}T_2^{16} + 144\,068\,T_1^{23}T_2^{16} + 323\,690\,T_1^{24}T_2^{16} + 8172\,T_1^{25}T_2^{16} + \\
 & 139\,520\,T_1^3T_2^{17} + 1\,189\,456\,T_1^4T_2^{17} + 1\,026\,764\,T_1^5T_2^{17} - 4\,802\,868\,T_1^6T_2^{17} + 7\,872\,641\,T_1^7T_2^{17} + 14\,490\,305\,T_1^8T_2^{17} - \\
 & 48\,160\,659\,T_1^9T_2^{17} + 28\,672\,941\,T_1^{10}T_2^{17} + 72\,633\,139\,T_1^{11}T_2^{17} - 148\,475\,512\,T_1^{12}T_2^{17} + 67\,692\,520\,T_1^{13}T_2^{17} + \\
 & 96\,834\,795\,T_1^{14}T_2^{17} - 131\,641\,193\,T_1^{15}T_2^{17} + 14\,819\,663\,T_1^{16}T_2^{17} + 81\,636\,911\,T_1^{17}T_2^{17} - 74\,500\,728\,T_1^{18}T_2^{17} + \\
 & 18\,986\,532\,T_1^{19}T_2^{17} + 8\,599\,868\,T_1^{20}T_2^{17} - 9\,043\,068\,T_1^{21}T_2^{17} + 940\,078\,T_1^{22}T_2^{17} + 753\,195\,T_1^{23}T_2^{17} - \\
 & 467\,538\,T_1^{24}T_2^{17} - 17\,784\,T_1^{25}T_2^{17} - 249\,376\,T_1^4T_2^{18} - 1\,116\,760\,T_1^5T_2^{18} + 1\,055\,524\,T_1^6T_2^{18} + 2\,217\,366\,T_1^7T_2^{18} - \\
 & 12\,446\,747\,T_1^8T_2^{18} + 8\,550\,779\,T_1^9T_2^{18} + 27\,516\,755\,T_1^{10}T_2^{18} - 64\,743\,175\,T_1^{11}T_2^{18} + 35\,269\,502\,T_1^{12}T_2^{18} + \\
 & 56\,971\,822\,T_1^{13}T_2^{18} - 98\,679\,798\,T_1^{14}T_2^{18} + 19\,176\,481\,T_1^{15}T_2^{18} + 83\,287\,183\,T_1^{16}T_2^{18} - 93\,320\,841\,T_1^{17}T_2^{18} + \\
 & 33\,858\,750\,T_1^{18}T_2^{18} + 13\,594\,830\,T_1^{19}T_2^{18} - 17\,440\,278\,T_1^{20}T_2^{18} + 5\,517\,501\,T_1^{21}T_2^{18} + 2\,144\,237\,T_1^{22}T_2^{18} - \\
 & 1\,705\,467\,T_1^{23}T_2^{18} + 503\,304\,T_1^{24}T_2^{18} + 29\,412\,T_1^{25}T_2^{18} + 332\,448\,T_1^5T_2^{19} + 547\,336\,T_1^6T_2^{19} - 1\,993\,196\,T_1^7T_2^{19} + \\
 & 2\,105\,298\,T_1^8T_2^{19} + 7\,012\,193\,T_1^9T_2^{19} - 18\,936\,823\,T_1^{10}T_2^{19} + 9\,958\,875\,T_1^{11}T_2^{19} + 28\,088\,527\,T_1^{12}T_2^{19} - \\
 & 53\,020\,674\,T_1^{13}T_2^{19} + 15\,493\,587\,T_1^{14}T_2^{19} + 57\,678\,969\,T_1^{15}T_2^{19} - 81\,748\,516\,T_1^{16}T_2^{19} + 37\,144\,960\,T_1^{17}T_2^{19} + \\
 & 13\,776\,206\,T_1^{18}T_2^{19} - 25\,793\,633\,T_1^{19}T_2^{19} + 10\,221\,285\,T_1^{20}T_2^{19} + 2\,632\,986\,T_1^{21}T_2^{19} - 4\,962\,186\,T_1^{22}T_2^{19} + \\
 & 2\,067\,581\,T_1^{23}T_2^{19} - 394\,340\,T_1^{24}T_2^{19} - 37\,692\,T_1^{25}T_2^{19} - 337\,056\,T_1^6T_2^{20} + 151\,880\,T_1^7T_2^{20} + 1\,287\,012\,T_1^8T_2^{20} - \\
 & 4\,045\,314\,T_1^9T_2^{20} + 1\,807\,365\,T_1^{10}T_2^{20} + 9\,713\,956\,T_1^{11}T_2^{20} - 19\,225\,191\,T_1^{12}T_2^{20} + 5\,533\,639\,T_1^{13}T_2^{20} + \\
 & 29\,440\,449\,T_1^{14}T_2^{20} - 49\,182\,619\,T_1^{15}T_2^{20} + 27\,050\,897\,T_1^{16}T_2^{20} + 11\,520\,931\,T_1^{17}T_2^{20} - 26\,053\,548\,T_1^{18}T_2^{20} + \\
 & 13\,213\,765\,T_1^{19}T_2^{20} + 3\,436\,716\,T_1^{20}T_2^{20} - 8\,481\,880\,T_1^{21}T_2^{20} + 5\,461\,752\,T_1^{22}T_2^{20} - 1\,653\,847\,T_1^{23}T_2^{20} + \\
 & 206\,992\,T_1^{24}T_2^{20} + 37\,692\,T_1^{25}T_2^{20} + 262\,432\,T_1^7T_2^{21} - 557\,624\,T_1^8T_2^{21} + 80\,772\,T_1^9T_2^{21} + 2\,505\,162\,T_1^{10}T_2^{21} - \\
 & 4\,868\,443\,T_1^{11}T_2^{21} + 824\,293\,T_1^{12}T_2^{21} + 11\,080\,439\,T_1^{13}T_2^{21} - 19\,707\,848\,T_1^{14}T_2^{21} + 11\,686\,405\,T_1^{15}T_2^{21} + \\
 & 8\,262\,252\,T_1^{16}T_2^{21} - 19\,034\,430\,T_1^{17}T_2^{21} + 11\,072\,538\,T_1^{18}T_2^{21} + 3\,568\,509\,T_1^{19}T_2^{21} - 10\,659\,808\,T_1^{20}T_2^{21} + \\
 & 8\,562\,594\,T_1^{21}T_2^{21} - 3\,835\,970\,T_1^{22}T_2^{21} + 885\,312\,T_1^{23}T_2^{21} - 49\,582\,T_1^{24}T_2^{21} - 29\,412\,T_1^{25}T_2^{21} - 155\,552\,T_1^8T_2^{22} + \\
 & 549\,608\,T_1^9T_2^{22} - 846\,536\,T_1^{10}T_2^{22} - 204\,210\,T_1^{11}T_2^{22} + 3\,101\,255\,T_1^{12}T_2^{22} - 5\,240\,471\,T_1^{13}T_2^{22} + 2\,449\,210\,T_1^{14}T_2^{22} + \\
 & 4\,950\,261\,T_1^{15}T_2^{22} - 9\,852\,682\,T_1^{16}T_2^{22} + 6\,053\,108\,T_1^{17}T_2^{22} + 3\,189\,083\,T_1^{18}T_2^{22} - 9\,397\,325\,T_1^{19}T_2^{22} + \\
 & 9\,023\,224\,T_1^{20}T_2^{22} - 5\,108\,721\,T_1^{21}T_2^{22} + 1\,759\,154\,T_1^{22}T_2^{22} - 277\,323\,T_1^{23}T_2^{22} - 23\,370\,T_1^{24}T_2^{22} + 17\,784\,T_1^{25}T_2^{22} + \\
 & 68\,224\,T_1^9T_2^{23} - 329\,168\,T_1^{10}T_2^{23} + 801\,592\,T_1^{11}T_2^{23} - 979\,846\,T_1^{12}T_2^{23} + 13\,296\,T_1^{13}T_2^{23} + 2\,049\,447\,T_1^{14}T_2^{23} - \\
 & 3\,373\,815\,T_1^{15}T_2^{23} + 1\,806\,386\,T_1^{16}T_2^{23} + 2\,296\,935\,T_1^{17}T_2^{23} - 5\,819\,733\,T_1^{18}T_2^{23} + 6\,285\,962\,T_1^{19}T_2^{23} - \\
 & 4\,248\,276\,T_1^{20}T_2^{23} + 1\,859\,225\,T_1^{21}T_2^{23} - 459\,276\,T_1^{22}T_2^{23} + 9284\,T_1^{23}T_2^{23} + 30\,614\,T_1^{24}T_2^{23} - 8172\,T_1^{25}T_2^{23} - \\
 & 20\,352\,T_1^{10}T_2^{24} + 122\,688\,T_1^{11}T_2^{24} - 384\,332\,T_1^{12}T_2^{24} + 737\,664\,T_1^{13}T_2^{24} - 823\,135\,T_1^{14}T_2^{24} + 199\,797\,T_1^{15}T_2^{24} + \\
 & 1\,107\,694\,T_1^{16}T_2^{24} - 2\,366\,867\,T_1^{17}T_2^{24} + 2\,728\,965\,T_1^{18}T_2^{24} - 2\,082\,836\,T_1^{19}T_2^{24} + 1\,066\,446\,T_1^{20}T_2^{24} - \\
 & 321\,993\,T_1^{21}T_2^{24} + 13\,270\,T_1^{22}T_2^{24} + 35\,660\,T_1^{23}T_2^{24} - 15\,760\,T_1^{24}T_2^{24} + 2736\,T_1^{25}T_2^{24} + 3424\,T_1^{11}T_2^{25} - 25\,272\,T_1^{12}T_2^{25} + \\
 & 98\,496\,T_1^{13}T_2^{25} - 255\,206\,T_1^{14}T_2^{25} + 476\,080\,T_1^{15}T_2^{25} - 661\,276\,T_1^{16}T_2^{25} + 687\,086\,T_1^{17}T_2^{25} - 521\,630\,T_1^{18}T_2^{25} + \\
 & 267\,902\,T_1^{19}T_2^{25} - 66\,478\,T_1^{20}T_2^{25} - 23\,118\,T_1^{21}T_2^{25} + 32\,368\,T_1^{22}T_2^{25} - 16\,284\,T_1^{23}T_2^{25} + 4546\,T_1^{24}T_2^{25} - 612\,T_1^{25}T_2^{25} - \\
 & 64\,T_1^{12}T_2^{26} + 592\,T_1^{13}T_2^{26} - 2\,752\,T_1^{14}T_2^{26} + 8\,468\,T_1^{15}T_2^{26} - 18\,832\,T_1^{16}T_2^{26} + 31\,656\,T_1^{17}T_2^{26} - 41\,040\,T_1^{18}T_2^{26} + \\
 & 41\,316\,T_1^{19}T_2^{26} - 32\,300\,T_1^{20}T_2^{26} + 19\,480\,T_1^{21}T_2^{26} - 8\,888\,T_1^{22}T_2^{26} + 2\,936\,T_1^{23}T_2^{26} - 644\,T_1^{24}T_2^{26} + 72\,T_1^{25}T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 52] \rightarrow \left\{ \frac{2 - 7T + 13T^2 - 15T^3 + 13T^4 - 7T^5 + 2T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \left. - \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} (768 - 6224T_1 + 24\,892T_1^2 - 65\,432T_1^3 + 125\,568T_1^4 - 185\,000T_1^5 + 213\,876T_1^6 - 195\,540T_1^7 + \right. \\
 & 140\,424T_1^8 - 77\,240T_1^9 + 30\,792T_1^{10} - 7972T_1^{11} + 1016T_1^{12} - 8408T_2 + 62\,344T_1T_2 - 226\,930T_1^2T_2 + \\
 & 536\,756T_1^3T_2 - 909\,452T_1^4T_2 + 1\,146\,666T_1^5T_2 - 1\,070\,354T_1^6T_2 + 699\,822T_1^7T_2 - 247\,410T_1^8T_2 - 59\,690T_1^9T_2 + \\
 & 148\,336T_1^{10}T_2 - 100\,896T_1^{11}T_2 + 36\,130T_1^{12}T_2 - 5812T_1^{13}T_2 + 43\,936T_2^2 - 292\,908T_1T_2^2 + 947\,455T_1^2T_2^2 - \\
 & 1\,944\,736T_1^3T_2^2 + 2\,735\,646T_1^4T_2^2 - 2\,605\,415T_1^5T_2^2 + 1\,360\,278T_1^6T_2^2 + 279\,228T_1^7T_2^2 - 1\,306\,565T_1^8T_2^2 + \\
 & 1\,305\,333T_1^9T_2^2 - 682\,968T_1^{10}T_2^2 + 103\,461T_1^{11}T_2^2 + 107\,128T_1^{12}T_2^2 - 74\,680T_1^{13}T_2^2 + 16\,492T_1^{14}T_2^2 - 146\,240T_2^3 + \\
 & 857\,068T_1T_2^3 - 2\,380\,136T_1^2T_2^3 + 3\,978\,722T_1^3T_2^3 - 4\,001\,778T_1^4T_2^3 + 1\,499\,354T_1^5T_2^3 + 2\,347\,247T_1^6T_2^3 - \\
 & 4\,705\,658T_1^7T_2^3 + 4\,030\,862T_1^8T_2^3 - 1\,412\,973T_1^9T_2^3 - 780\,583T_1^{10}T_2^3 + 1\,320\,378T_1^{11}T_2^3 - 694\,479T_1^{12}T_2^3 + \\
 & 77\,479T_1^{13}T_2^3 + 82\,614T_1^{14}T_2^3 - 30\,512T_1^{15}T_2^3 + 349\,224T_2^4 - 1\,744\,560T_1T_2^4 + 3\,930\,340T_1^2T_2^4 - 4\,614\,305T_1^3T_2^4 + \\
 & 1\,354\,010T_1^4T_2^4 + 4\,778\,980T_1^5T_2^4 - 9\,008\,069T_1^6T_2^4 + 6\,917\,863T_1^7T_2^4 - 280\,077T_1^8T_2^4 - 5\,174\,282T_1^9T_2^4 +
 \end{aligned}$$

$$\begin{aligned}
 & 5\,673\,687\,T_1^{10}T_2^4 - 2\,699\,116\,T_1^{11}T_2^4 - 173\,243\,T_1^{12}T_2^4 + 876\,345\,T_1^{13}T_2^4 - 343\,728\,T_1^{14}T_2^4 - 37\,794\,T_1^{15}T_2^4 + \\
 & 41\,916\,T_1^{16}T_2^4 - 637\,720\,T_2^5 + 2\,590\,472\,T_1T_2^5 - 4\,206\,436\,T_1^2T_2^5 + 1\,620\,137\,T_1^3T_2^5 + 5\,742\,089\,T_1^4T_2^5 - \\
 & 11\,665\,130\,T_1^5T_2^5 + 8\,834\,087\,T_1^6T_2^5 + 3\,010\,305\,T_1^7T_2^5 - 13\,298\,535\,T_1^8T_2^5 + 13\,483\,400\,T_1^9T_2^5 - 5\,293\,819\,T_1^{10}T_2^5 - \\
 & 2\,259\,869\,T_1^{11}T_2^5 + 4\,180\,231\,T_1^{12}T_2^5 - 1\,706\,614\,T_1^{13}T_2^5 - 349\,425\,T_1^{14}T_2^5 + 492\,049\,T_1^{15}T_2^5 - 43\,526\,T_1^{16}T_2^5 - \\
 & 44\,944\,T_1^{17}T_2^5 + 922\,712\,T_2^6 - 2\,797\,252\,T_1T_2^6 + 2\,145\,648\,T_1^2T_2^6 + 4\,483\,714\,T_1^3T_2^6 - 12\,018\,477\,T_1^4T_2^6 + \\
 & 9\,847\,897\,T_1^5T_2^6 + 4\,631\,146\,T_1^6T_2^6 - 20\,968\,928\,T_1^7T_2^6 + 22\,168\,519\,T_1^8T_2^6 - 8\,243\,197\,T_1^9T_2^6 - 6\,443\,232\,T_1^{10}T_2^6 + \\
 & 9\,330\,560\,T_1^{11}T_2^6 - 3\,681\,638\,T_1^{12}T_2^6 - 2\,303\,822\,T_1^{13}T_2^6 + 2\,632\,107\,T_1^{14}T_2^6 - 503\,590\,T_1^{15}T_2^6 - 440\,242\,T_1^{16}T_2^6 + \\
 & 128\,556\,T_1^{17}T_2^6 + 36\,320\,T_1^{18}T_2^6 - 1\,077\,112\,T_2^7 + 1\,994\,600\,T_1T_2^7 + 1\,630\,778\,T_1^2T_2^7 - 9\,581\,589\,T_1^3T_2^7 + \\
 & 10\,299\,970\,T_1^4T_2^7 + 3\,847\,510\,T_1^5T_2^7 - 23\,087\,326\,T_1^6T_2^7 + 29\,385\,415\,T_1^7T_2^7 - 12\,679\,809\,T_1^8T_2^7 - 8\,546\,591\,T_1^9T_2^7 + \\
 & 14\,400\,472\,T_1^{10}T_2^7 - 3\,830\,085\,T_1^{11}T_2^7 - 5\,499\,865\,T_1^{12}T_2^7 + 6\,671\,552\,T_1^{13}T_2^7 - 826\,371\,T_1^{14}T_2^7 - 2\,173\,976\,T_1^{15}T_2^7 + \\
 & 1\,225\,505\,T_1^{16}T_2^7 + 210\,994\,T_1^{17}T_2^7 - 180\,912\,T_1^{18}T_2^7 - 17\,656\,T_1^{19}T_2^7 + 1\,020\,632\,T_2^8 - 451\,940\,T_1T_2^8 - \\
 & 4\,817\,808\,T_1^2T_2^8 + 9\,134\,700\,T_1^3T_2^8 + 726\,831\,T_1^4T_2^8 - 20\,200\,388\,T_1^5T_2^8 + 29\,470\,509\,T_1^6T_2^8 - 17\,242\,855\,T_1^7T_2^8 - \\
 & 8\,431\,319\,T_1^8T_2^8 + 17\,881\,016\,T_1^9T_2^8 - 5\,530\,112\,T_1^{10}T_2^8 - 10\,059\,970\,T_1^{11}T_2^8 + 8\,946\,474\,T_1^{12}T_2^8 - 1\,044\,829\,T_1^{13}T_2^8 - \\
 & 5\,789\,818\,T_1^{14}T_2^8 + 3\,135\,499\,T_1^{15}T_2^8 + 824\,520\,T_1^{16}T_2^8 - 1\,584\,495\,T_1^{17}T_2^8 + 139\,890\,T_1^{18}T_2^8 + 163\,788\,T_1^{19}T_2^8 - \\
 & 2712\,T_1^{20}T_2^8 - 782\,640\,T_2^9 - 1\,030\,856\,T_1T_2^9 + 5\,265\,886\,T_1^2T_2^9 - 2\,913\,927\,T_1^3T_2^9 - 13\,059\,142\,T_1^4T_2^9 + \\
 & 24\,011\,224\,T_1^5T_2^9 - 14\,601\,226\,T_1^6T_2^9 - 7\,651\,918\,T_1^7T_2^9 + 22\,401\,678\,T_1^8T_2^9 - 9\,999\,814\,T_1^9T_2^9 - 9\,879\,124\,T_1^{10}T_2^9 + \\
 & 12\,745\,475\,T_1^{11}T_2^9 + 2\,339\,932\,T_1^{12}T_2^9 - 7\,887\,896\,T_1^{13}T_2^9 + 5\,689\,414\,T_1^{14}T_2^9 + 3\,182\,246\,T_1^{15}T_2^9 - 4\,345\,091\,T_1^{16}T_2^9 + \\
 & 1\,141\,894\,T_1^{17}T_2^9 + 1\,315\,923\,T_1^{18}T_2^9 - 461\,376\,T_1^{19}T_2^9 - 70\,098\,T_1^{20}T_2^9 + 13\,516\,T_1^{21}T_2^9 + 478\,288\,T_2^{10} + \\
 & 1\,753\,616\,T_1T_2^{10} - 3\,018\,006\,T_1^2T_2^{10} - 4\,022\,625\,T_1^3T_2^{10} + 16\,083\,747\,T_1^4T_2^{10} - 10\,042\,147\,T_1^5T_2^{10} - 9\,653\,495\,T_1^6T_2^{10} + \\
 & 21\,802\,035\,T_1^7T_2^{10} - 13\,668\,432\,T_1^8T_2^{10} - 10\,223\,770\,T_1^9T_2^{10} + 17\,741\,407\,T_1^{10}T_2^{10} - 2\,423\,134\,T_1^{11}T_2^{10} - \\
 & 12\,110\,335\,T_1^{12}T_2^{10} + 2\,697\,237\,T_1^{13}T_2^{10} + 5\,184\,912\,T_1^{14}T_2^{10} - 9\,229\,641\,T_1^{15}T_2^{10} + 1\,141\,458\,T_1^{16}T_2^{10} + \\
 & 3\,748\,562\,T_1^{17}T_2^{10} - 3\,196\,645\,T_1^{18}T_2^{10} - 183\,204\,T_1^{19}T_2^{10} + 458\,913\,T_1^{20}T_2^{10} - 29\,598\,T_1^{21}T_2^{10} - 11\,960\,T_1^{22}T_2^{10} - \\
 & 225\,272\,T_2^{11} - 1\,602\,500\,T_1T_2^{11} + 24\,684\,T_1^2T_2^{11} + 6\,713\,556\,T_1^3T_2^{11} - 8\,843\,975\,T_1^4T_2^{11} - 7\,592\,508\,T_1^5T_2^{11} + \\
 & 18\,033\,664\,T_1^6T_2^{11} - 9\,071\,265\,T_1^7T_2^{11} - 10\,571\,197\,T_1^8T_2^{11} + 21\,517\,120\,T_1^9T_2^{11} - 6\,250\,071\,T_1^{10}T_2^{11} - \\
 & 14\,293\,465\,T_1^{11}T_2^{11} + 11\,399\,588\,T_1^{12}T_2^{11} + 9\,160\,308\,T_1^{13}T_2^{11} - 7\,815\,731\,T_1^{14}T_2^{11} + 395\,538\,T_1^{15}T_2^{11} + \\
 & 10\,845\,611\,T_1^{16}T_2^{11} - 7\,970\,225\,T_1^{17}T_2^{11} + 1\,258\,907\,T_1^{18}T_2^{11} + 2\,745\,280\,T_1^{19}T_2^{11} - 800\,673\,T_1^{20}T_2^{11} - 163\,274\,T_1^{21}T_2^{11} + \\
 & 64\,090\,T_1^{22}T_2^{11} + 5180\,T_1^{23}T_2^{11} + 76\,720\,T_2^{12} + 988\,964\,T_1T_2^{12} + 1\,760\,985\,T_1^2T_2^{12} - 4\,575\,097\,T_1^3T_2^{12} - \\
 & 879\,643\,T_1^4T_2^{12} + 14\,298\,684\,T_1^5T_2^{12} - 7\,312\,560\,T_1^6T_2^{12} - 9\,264\,133\,T_1^7T_2^{12} + 15\,804\,971\,T_1^8T_2^{12} - 3\,193\,544\,T_1^9T_2^{12} - \\
 & 18\,235\,788\,T_1^{10}T_2^{12} + 19\,964\,628\,T_1^{11}T_2^{12} + 3\,322\,069\,T_1^{12}T_2^{12} - 16\,189\,196\,T_1^{13}T_2^{12} - 3\,924\,612\,T_1^{14}T_2^{12} + \\
 & 14\,712\,779\,T_1^{15}T_2^{12} - 15\,963\,481\,T_1^{16}T_2^{12} + 1\,448\,577\,T_1^{17}T_2^{12} + 6\,048\,198\,T_1^{18}T_2^{12} - 5\,041\,623\,T_1^{19}T_2^{12} - \\
 & 311\,673\,T_1^{20}T_2^{12} + 787\,097\,T_1^{21}T_2^{12} - 101\,640\,T_1^{22}T_2^{12} - 37\,580\,T_1^{23}T_2^{12} - 892\,T_1^{24}T_2^{12} - 16\,736\,T_2^{13} - \\
 & 412\,840\,T_1T_2^{13} - 1\,836\,874\,T_1^2T_2^{13} + 750\,776\,T_1^3T_2^{13} + 5\,573\,111\,T_1^4T_2^{13} - 8\,732\,857\,T_1^5T_2^{13} - 7\,019\,677\,T_1^6T_2^{13} + \\
 & 12\,762\,984\,T_1^7T_2^{13} - 1\,676\,236\,T_1^8T_2^{13} - 15\,079\,821\,T_1^9T_2^{13} + 17\,306\,343\,T_1^{10}T_2^{13} + 1\,455\,492\,T_1^{11}T_2^{13} - \\
 & 19\,769\,361\,T_1^{12}T_2^{13} + 4\,207\,115\,T_1^{13}T_2^{13} + 25\,852\,829\,T_1^{14}T_2^{13} - 21\,706\,317\,T_1^{15}T_2^{13} + 5\,994\,565\,T_1^{16}T_2^{13} + \\
 & 12\,064\,772\,T_1^{17}T_2^{13} - 10\,529\,896\,T_1^{18}T_2^{13} + 2\,064\,665\,T_1^{19}T_2^{13} + 3\,669\,337\,T_1^{20}T_2^{13} - 1\,385\,014\,T_1^{21}T_2^{13} - \\
 & 103\,145\,T_1^{22}T_2^{13} + 118\,857\,T_1^{23}T_2^{13} + 8174\,T_1^{24}T_2^{13} - 72\,T_1^{25}T_2^{13} + 1728\,T_2^{14} + 106\,096\,T_1T_2^{14} + 1\,022\,388\,T_1^2T_2^{14} + \\
 & 1\,511\,204\,T_1^3T_2^{14} - 4\,040\,191\,T_1^4T_2^{14} - 420\,689\,T_1^5T_2^{14} + 11\,987\,786\,T_1^6T_2^{14} - 3\,344\,936\,T_1^7T_2^{14} - 10\,170\,910\,T_1^8T_2^{14} + \\
 & 12\,640\,496\,T_1^9T_2^{14} + 1\,345\,832\,T_1^{10}T_2^{14} - 13\,914\,092\,T_1^{11}T_2^{14} + 5\,147\,165\,T_1^{12}T_2^{14} + 27\,246\,262\,T_1^{13}T_2^{14} - \\
 & 36\,799\,726\,T_1^{14}T_2^{14} + 6\,228\,242\,T_1^{15}T_2^{14} + 15\,367\,001\,T_1^{16}T_2^{14} - 20\,118\,662\,T_1^{17}T_2^{14} + 4\,379\,337\,T_1^{18}T_2^{14} + \\
 & 6\,461\,732\,T_1^{19}T_2^{14} - 6\,809\,055\,T_1^{20}T_2^{14} + 688\,927\,T_1^{21}T_2^{14} + 734\,532\,T_1^{22}T_2^{14} - 203\,521\,T_1^{23}T_2^{14} - 35\,688\,T_1^{24}T_2^{14} + \\
 & 612\,T_1^{25}T_2^{14} - 12\,576\,T_1T_2^{15} - 320\,616\,T_1^2T_2^{15} - 1\,482\,200\,T_1^3T_2^{15} + 378\,506\,T_1^4T_2^{15} + 4\,601\,858\,T_1^5T_2^{15} - \\
 & 6\,350\,467\,T_1^6T_2^{15} - 7\,502\,157\,T_1^7T_2^{15} + 11\,019\,096\,T_1^8T_2^{15} - 1\,923\,401\,T_1^9T_2^{15} - 8\,169\,220\,T_1^{10}T_2^{15} + 221\,123\,T_1^{11}T_2^{15} + \\
 & 22\,027\,554\,T_1^{12}T_2^{15} - 37\,592\,781\,T_1^{13}T_2^{15} + 13\,169\,562\,T_1^{14}T_2^{15} + 24\,119\,397\,T_1^{15}T_2^{15} - 26\,342\,377\,T_1^{16}T_2^{15} + \\
 & 8\,876\,190\,T_1^{17}T_2^{15} + 12\,230\,239\,T_1^{18}T_2^{15} - 14\,509\,652\,T_1^{19}T_2^{15} + 5\,955\,140\,T_1^{20}T_2^{15} + 1\,830\,064\,T_1^{21}T_2^{15} - \\
 & 1\,478\,120\,T_1^{22}T_2^{15} + 143\,687\,T_1^{23}T_2^{15} + 99\,742\,T_1^{24}T_2^{15} - 2520\,T_1^{25}T_2^{15} + 44\,224\,T_1^2T_2^{16} + 611\,344\,T_1^3T_2^{16} + \\
 & 1\,251\,112\,T_1^4T_2^{16} - 2\,544\,900\,T_1^5T_2^{16} - 1\,633\,190\,T_1^6T_2^{16} + 9\,858\,132\,T_1^7T_2^{16} - 2\,486\,721\,T_1^8T_2^{16} - 6\,909\,554\,T_1^9T_2^{16} + \\
 & 4\,678\,717\,T_1^{10}T_2^{16} + 12\,303\,444\,T_1^{11}T_2^{16} - 23\,362\,383\,T_1^{12}T_2^{16} + 12\,055\,425\,T_1^{13}T_2^{16} + 22\,125\,854\,T_1^{14}T_2^{16} - \\
 & 34\,409\,920\,T_1^{15}T_2^{16} + 8\,878\,803\,T_1^{16}T_2^{16} + 16\,840\,758\,T_1^{17}T_2^{16} - 25\,666\,682\,T_1^{18}T_2^{16} + 13\,393\,652\,T_1^{19}T_2^{16} + \\
 & 191\,689\,T_1^{20}T_2^{16} - 4\,849\,542\,T_1^{21}T_2^{16} + 1\,581\,646\,T_1^{22}T_2^{16} + 199\,360\,T_1^{23}T_2^{16} - 200\,846\,T_1^{24}T_2^{16} + 6732\,T_1^{25}T_2^{16} - \\
 & 100\,800\,T_1^3T_2^{17} - 810\,976\,T_1^4T_2^{17} - 285\,244\,T_1^5T_2^{17} + 3\,382\,088\,T_1^6T_2^{17} - 3\,050\,093\,T_1^7T_2^{17} - 6\,575\,581\,T_1^8T_2^{17} +
 \end{aligned}$$

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$$\begin{aligned}
 & 7\,342\,121\,T_1^9 T_2^{17} + 3\,765\,111\,T_1^{10} T_2^{17} - 15\,717\,162\,T_1^{11} T_2^{17} + 10\,080\,713\,T_1^{12} T_2^{17} + 10\,674\,765\,T_1^{13} T_2^{17} - \\
 & 27\,076\,332\,T_1^{14} T_2^{17} + 10\,062\,951\,T_1^{15} T_2^{17} + 22\,562\,270\,T_1^{16} T_2^{17} - 33\,656\,838\,T_1^{17} T_2^{17} + 22\,461\,159\,T_1^{18} T_2^{17} - \\
 & 2\,243\,739\,T_1^{19} T_2^{17} - 7\,543\,692\,T_1^{20} T_2^{17} + 5\,789\,184\,T_1^{21} T_2^{17} - 492\,772\,T_1^{22} T_2^{17} - 791\,507\,T_1^{23} T_2^{17} + 311\,786\,T_1^{24} T_2^{17} - \\
 & 13\,176\,T_1^{25} T_2^{17} + 166\,944\,T_1^4 T_2^{18} + 766\,488\,T_1^5 T_2^{18} - 892\,844\,T_1^6 T_2^{18} - 2\,154\,974\,T_1^7 T_2^{18} + 5\,593\,949\,T_1^8 T_2^{18} + \\
 & 1\,218\,751\,T_1^9 T_2^{18} - 10\,374\,276\,T_1^{10} T_2^{18} + 9\,591\,672\,T_1^{11} T_2^{18} + 5\,090\,552\,T_1^{12} T_2^{18} - 17\,764\,739\,T_1^{13} T_2^{18} + \\
 & 11\,504\,118\,T_1^{14} T_2^{18} + 15\,894\,212\,T_1^{15} T_2^{18} - 34\,268\,798\,T_1^{16} T_2^{18} + 25\,471\,147\,T_1^{17} T_2^{18} - 4\,836\,711\,T_1^{18} T_2^{18} - \\
 & 10\,074\,082\,T_1^{19} T_2^{18} + 10\,243\,521\,T_1^{20} T_2^{18} - 3\,362\,405\,T_1^{21} T_2^{18} - 1\,457\,731\,T_1^{22} T_2^{18} + 1\,385\,561\,T_1^{23} T_2^{18} - \\
 & 388\,380\,T_1^{24} T_2^{18} + 20\,124\,T_1^{25} T_2^{18} - 213\,472\,T_1^5 T_2^{19} - 468\,824\,T_1^6 T_2^{19} + 1\,548\,772\,T_1^7 T_2^{19} - 5382\,T_1^8 T_2^{19} - \\
 & 5\,496\,655\,T_1^9 T_2^{19} + 5\,726\,721\,T_1^{10} T_2^{19} + 2\,828\,879\,T_1^{11} T_2^{19} - 12\,673\,012\,T_1^{12} T_2^{19} + 9\,844\,369\,T_1^{13} T_2^{19} + \\
 & 7\,682\,622\,T_1^{14} T_2^{19} - 26\,142\,790\,T_1^{15} T_2^{19} + 24\,765\,629\,T_1^{16} T_2^{19} - 6\,113\,306\,T_1^{17} T_2^{19} - 10\,044\,402\,T_1^{18} T_2^{19} + \\
 & 13\,399\,343\,T_1^{19} T_2^{19} - 6\,218\,047\,T_1^{20} T_2^{19} - 1\,090\,474\,T_1^{21} T_2^{19} + 3\,228\,328\,T_1^{22} T_2^{19} - 1\,689\,391\,T_1^{23} T_2^{19} + \\
 & 397\,420\,T_1^{24} T_2^{19} - 24\,732\,T_1^{25} T_2^{19} + 216\,800\,T_1^6 T_2^{20} + 79\,528\,T_1^7 T_2^{20} - 1\,446\,588\,T_1^8 T_2^{20} + 2\,011\,142\,T_1^9 T_2^{20} + \\
 & 1\,960\,105\,T_1^{10} T_2^{20} - 7\,164\,434\,T_1^{11} T_2^{20} + 6\,227\,736\,T_1^{12} T_2^{20} + 4\,189\,120\,T_1^{13} T_2^{20} - 16\,312\,581\,T_1^{14} T_2^{20} + \\
 & 18\,257\,474\,T_1^{15} T_2^{20} - 5\,883\,826\,T_1^{16} T_2^{20} - 8\,966\,009\,T_1^{17} T_2^{20} + 13\,612\,445\,T_1^{18} T_2^{20} - 7\,928\,687\,T_1^{19} T_2^{20} - \\
 & 552\,686\,T_1^{20} T_2^{20} + 4\,633\,622\,T_1^{21} T_2^{20} - 3\,864\,350\,T_1^{22} T_2^{20} + 1\,573\,363\,T_1^{23} T_2^{20} - 337\,180\,T_1^{24} T_2^{20} + 24\,732\,T_1^{25} T_2^{20} - \\
 & 177\,248\,T_1^7 T_2^{21} + 222\,280\,T_1^8 T_2^{21} + 715\,884\,T_1^9 T_2^{21} - 2\,430\,686\,T_1^{10} T_2^{21} + 1\,828\,147\,T_1^{11} T_2^{21} + 2\,866\,653\,T_1^{12} T_2^{21} - \\
 & 8\,759\,121\,T_1^{13} T_2^{21} + 9\,613\,072\,T_1^{14} T_2^{21} - 2\,758\,513\,T_1^{15} T_2^{21} - 7\,126\,720\,T_1^{16} T_2^{21} + 11\,389\,766\,T_1^{17} T_2^{21} - \\
 & 7\,268\,134\,T_1^{18} T_2^{21} - 278\,295\,T_1^{19} T_2^{21} + 5\,275\,824\,T_1^{20} T_2^{21} - 5\,555\,110\,T_1^{21} T_2^{21} + 3\,267\,702\,T_1^{22} T_2^{21} - \\
 & 1\,154\,400\,T_1^{23} T_2^{21} + 237\,366\,T_1^{24} T_2^{21} - 20\,124\,T_1^{25} T_2^{21} + 114\,336\,T_1^8 T_2^{22} - 319\,208\,T_1^9 T_2^{22} + 64\,304\,T_1^{10} T_2^{22} + \\
 & 1\,325\,234\,T_1^{11} T_2^{22} - 2\,984\,591\,T_1^{12} T_2^{22} + 2\,746\,573\,T_1^{13} T_2^{22} + 623\,262\,T_1^{14} T_2^{22} - 5\,251\,783\,T_1^{15} T_2^{22} + \\
 & 7\,333\,352\,T_1^{16} T_2^{22} - 4\,694\,556\,T_1^{17} T_2^{22} - 675\,697\,T_1^{18} T_2^{22} + 4\,868\,253\,T_1^{19} T_2^{22} - 5\,803\,114\,T_1^{20} T_2^{22} + \\
 & 4\,187\,179\,T_1^{21} T_2^{22} - 2\,048\,944\,T_1^{22} T_2^{22} + 668\,145\,T_1^{23} T_2^{22} - 137\,298\,T_1^{24} T_2^{22} + 13\,176\,T_1^{25} T_2^{22} - 55\,104\,T_1^9 T_2^{23} + \\
 & 237\,664\,T_1^{10} T_2^{23} - 409\,104\,T_1^{11} T_2^{23} + 77\,662\,T_1^{12} T_2^{23} + 1\,050\,374\,T_1^{13} T_2^{23} - 2\,430\,505\,T_1^{14} T_2^{23} + 2\,811\,135\,T_1^{15} T_2^{23} - \\
 & 1\,370\,184\,T_1^{16} T_2^{23} - 1\,333\,961\,T_1^{17} T_2^{23} + 3\,678\,223\,T_1^{18} T_2^{23} - 4\,418\,746\,T_1^{19} T_2^{23} + 3\,598\,316\,T_1^{20} T_2^{23} - \\
 & 2\,144\,215\,T_1^{21} T_2^{23} + 946\,122\,T_1^{22} T_2^{23} - 299\,854\,T_1^{23} T_2^{23} + 63\,642\,T_1^{24} T_2^{23} - 6732\,T_1^{25} T_2^{23} + 17\,472\,T_1^{10} T_2^{24} - \\
 & 100\,400\,T_1^{11} T_2^{24} + 276\,292\,T_1^{12} T_2^{24} - 435\,036\,T_1^{13} T_2^{24} + 330\,633\,T_1^{14} T_2^{24} + 219\,951\,T_1^{15} T_2^{24} - 1\,095\,974\,T_1^{16} T_2^{24} + \\
 & 1\,886\,103\,T_1^{17} T_2^{24} - 2\,188\,177\,T_1^{18} T_2^{24} + 1\,917\,410\,T_1^{19} T_2^{24} - 1\,317\,108\,T_1^{20} T_2^{24} + 716\,375\,T_1^{21} T_2^{24} - 306\,856\,T_1^{22} T_2^{24} + \\
 & 99\,772\,T_1^{23} T_2^{24} - 22\,348\,T_1^{24} T_2^{24} + 2520\,T_1^{25} T_2^{24} - 2720\,T_1^{11} T_2^{25} + 19\,528\,T_1^{12} T_2^{25} - 71\,968\,T_1^{13} T_2^{25} + \\
 & 176\,482\,T_1^{14} T_2^{25} - 320\,468\,T_1^{15} T_2^{25} + 455\,064\,T_1^{16} T_2^{25} - 522\,158\,T_1^{17} T_2^{25} + 494\,170\,T_1^{18} T_2^{25} - 390\,314\,T_1^{19} T_2^{25} + \\
 & 258\,498\,T_1^{20} T_2^{25} - 143\,074\,T_1^{21} T_2^{25} + 64\,804\,T_1^{22} T_2^{25} - 22\,584\,T_1^{23} T_2^{25} + 5314\,T_1^{24} T_2^{25} - 612\,T_1^{25} T_2^{25} - \\
 & 64\,T_1^{12} T_2^{26} + 592\,T_1^{13} T_2^{26} - 2560\,T_1^{14} T_2^{26} + 7044\,T_1^{15} T_2^{26} - 14\,040\,T_1^{16} T_2^{26} + 21\,704\,T_1^{17} T_2^{26} - 26\,904\,T_1^{18} T_2^{26} + \\
 & 27\,052\,T_1^{19} T_2^{26} - 22\,068\,T_1^{20} T_2^{26} + 14\,448\,T_1^{21} T_2^{26} - 7352\,T_1^{22} T_2^{26} + 2720\,T_1^{23} T_2^{26} - 644\,T_1^{24} T_2^{26} + 72\,T_1^{25} T_2^{26} \}
 \end{aligned}$$

» Knot [10, 53] →

$$\left\{ \frac{6 - 18 T + 25 T^2 - 18 T^3 + 6 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (953\,856 - 5\,982\,984 T_1 + 17\,720\,424 T_1^2 - 32\,132\,052 T_1^3 + \right.$$

$$\begin{aligned}
 & 38\,881\,188 T_1^4 - 32\,108\,076 T_1^5 + 17\,676\,252 T_1^6 - 5\,942\,160 T_1^7 + 937\,656 T_1^8 - 8\,461\,584 T_2 + 47\,750\,040 T_1 T_2 - \\
 & 124\,084\,872 T_1^2 T_2 + 187\,758\,468 T_1^3 T_2 - 169\,913\,556 T_1^4 T_2 + 74\,773\,656 T_1^5 T_2 + 15\,207\,228 T_1^6 T_2 - \\
 & 41\,133\,312 T_1^7 T_2 + 22\,915\,656 T_1^8 T_2 - 4\,871\,664 T_1^9 T_2 + 34\,596\,936 T_2^2 - 169\,607\,196 T_1 T_2^2 + 361\,574\,964 T_1^2 T_2^2 - \\
 & 383\,284\,854 T_1^3 T_2^2 + 96\,767\,190 T_1^4 T_2^2 + 269\,088\,498 T_1^5 T_2^2 - 370\,319\,670 T_1^6 T_2^2 + 197\,316\,378 T_1^7 T_2^2 - \\
 & 15\,195\,042 T_1^8 T_2^2 - 32\,200\,200 T_1^9 T_2^2 + 11\,688\,084 T_1^{10} T_2^2 - 86\,517\,072 T_2^3 + 348\,015\,240 T_1 T_2^3 - \\
 & 518\,753\,088 T_1^2 T_2^3 + 89\,799\,576 T_1^3 T_2^3 + 801\,657\,840 T_1^4 T_2^3 - 1\,207\,134\,414 T_1^5 T_2^3 + 648\,008\,088 T_1^6 T_2^3 + \\
 & 158\,316\,558 T_1^7 T_2^3 - 397\,493\,844 T_1^8 T_2^3 + 177\,349\,986 T_1^9 T_2^3 + 1\,133\,964 T_1^{10} T_2^3 - 16\,326\,252 T_1^{11} T_2^3 + \\
 & 146\,886\,264 T_2^4 - 432\,408\,960 T_1 T_2^4 + 193\,137\,732 T_1^2 T_2^4 + 1\,054\,847\,208 T_1^3 T_2^4 - 2\,103\,530\,331 T_1^4 T_2^4 + \\
 & 1\,252\,276\,194 T_1^5 T_2^4 + 839\,254\,356 T_1^6 T_2^4 - 1\,783\,909\,371 T_1^7 T_2^4 + 957\,500\,172 T_1^8 T_2^4 + 65\,435\,742 T_1^9 T_2^4 - \\
 & 254\,701\,620 T_1^{10} T_2^4 + 57\,503\,808 T_1^{11} T_2^4 + 14\,109\,228 T_1^{12} T_2^4 - 176\,945\,040 T_2^5 + 276\,195\,456 T_1 T_2^5 + \\
 & 619\,692\,876 T_1^2 T_2^5 - 2\,158\,973\,280 T_1^3 T_2^5 + 1\,727\,713\,296 T_1^4 T_2^5 + 1\,559\,065\,996 T_1^5 T_2^5 - 4\,088\,300\,732 T_1^6 T_2^5 + \\
 & 2\,699\,848\,744 T_1^7 T_2^5 + 402\,494\,713 T_1^8 T_2^5 - 1\,487\,140\,803 T_1^9 T_2^5 + 611\,115\,444 T_1^{10} T_2^5 + 91\,784\,340 T_1^{11} T_2^5 - \\
 & 85\,172\,940 T_1^{12} T_2^5 - 7\,455\,780 T_1^{13} T_2^5 + 152\,934\,696 T_2^6 + 49\,379\,940 T_1 T_2^6 - 1\,237\,264\,524 T_1^2 T_2^6 + \\
 & 1\,707\,668\,964 T_1^3 T_2^6 + 1\,265\,550\,936 T_1^4 T_2^6 - 5\,381\,555\,109 T_1^5 T_2^6 + 4\,651\,776\,682 T_1^6 T_2^6 + 905\,679\,265 T_1^7 T_2^6 -
 \end{aligned}$$

$$\begin{aligned}
 & 4\,359\,862\,996\,T_1^8 T_2^6 + 2\,605\,084\,692\,T_1^9 T_2^6 + 226\,767\,045\,T_1^{10} T_2^6 - 756\,309\,348\,T_1^{11} T_2^6 + 140\,230\,260\,T_1^{12} T_2^6 + \\
 & 59\,324\,040\,T_1^{13} T_2^6 + 2\,440\,476\,T_1^{14} T_2^6 - 93\,334\,464\,T_2^7 - 290\,352\,240\,T_1 T_2^7 + 1\,039\,071\,672\,T_1^2 T_2^7 + \\
 & 220\,536\,504\,T_1^3 T_2^7 - 4\,135\,158\,906\,T_1^4 T_2^7 + 5\,134\,981\,552\,T_1^5 T_2^7 + 832\,295\,195\,T_1^6 T_2^7 - 7\,317\,758\,542\,T_1^7 T_2^7 + \\
 & 6\,010\,243\,902\,T_1^8 T_2^7 + 144\,481\,971\,T_1^9 T_2^7 - 2\,870\,372\,211\,T_1^{10} T_2^7 + 1\,282\,064\,739\,T_1^{11} T_2^7 + 200\,012\,832\,T_1^{12} T_2^7 - \\
 & 185\,169\,348\,T_1^{13} T_2^7 - 21\,505\,284\,T_1^{14} T_2^7 - 796\,068\,T_1^{15} T_2^7 + 38\,223\,360\,T_2^8 + 297\,515\,232\,T_1 T_2^8 - \\
 & 293\,699\,592\,T_1^2 T_2^8 - 1\,687\,065\,318\,T_1^3 T_2^8 + 3\,595\,107\,651\,T_1^4 T_2^8 + 18\,948\,861\,T_1^5 T_2^8 - 7\,337\,547\,245\,T_1^6 T_2^8 + \\
 & 8\,295\,552\,739\,T_1^7 T_2^8 - 401\,679\,442\,T_1^8 T_2^8 - 6\,034\,932\,631\,T_1^9 T_2^8 + 4\,375\,611\,369\,T_1^{10} T_2^8 - 42\,305\,918\,T_1^{11} T_2^8 - \\
 & 1\,086\,557\,238\,T_1^{12} T_2^8 + 236\,717\,094\,T_1^{13} T_2^8 + 86\,624\,118\,T_1^{14} T_2^8 + 4\,951\,800\,T_1^{15} T_2^8 + 453\,600\,T_1^{16} T_2^8 - \\
 & 9\,341\,568\,T_2^9 - 162\,892\,512\,T_1 T_2^9 - 240\,323\,616\,T_1^2 T_2^9 + 1\,464\,915\,144\,T_1^3 T_2^9 - 576\,616\,128\,T_1^4 T_2^9 - \\
 & 4\,333\,985\,672\,T_1^5 T_2^9 + 7\,051\,805\,529\,T_1^6 T_2^9 - 1\,028\,565\,839\,T_1^7 T_2^9 - 7\,664\,066\,554\,T_1^8 T_2^9 + 7\,955\,204\,256\,T_1^9 T_2^9 - \\
 & 1\,192\,255\,054\,T_1^{10} T_2^9 - 2\,824\,265\,904\,T_1^{11} T_2^9 + 1\,622\,491\,245\,T_1^{12} T_2^9 + 80\,723\,085\,T_1^{13} T_2^9 - 193\,969\,512\,T_1^{14} T_2^9 - \\
 & 16\,348\,122\,T_1^{15} T_2^9 - 2\,573\,208\,T_1^{16} T_2^9 - 145\,800\,T_1^{17} T_2^9 + 990\,144\,T_1^{18} T_2^9 + 48\,452\,688\,T_1 T_2^{10} + 278\,442\,864\,T_1^2 T_2^{10} - \\
 & 420\,635\,040\,T_1^3 T_2^{10} - 1\,358\,768\,226\,T_1^4 T_2^{10} + 3\,653\,414\,654\,T_1^5 T_2^{10} - 1\,078\,947\,487\,T_1^6 T_2^{10} - 6\,001\,205\,546\,T_1^7 T_2^{10} + \\
 & 8\,508\,888\,998\,T_1^8 T_2^{10} - 2\,336\,385\,715\,T_1^9 T_2^{10} - 4\,301\,027\,087\,T_1^{10} T_2^{10} + 4\,167\,012\,640\,T_1^{11} T_2^{10} - 660\,253\,758\,T_1^{12} T_2^{10} - \\
 & 734\,302\,695\,T_1^{13} T_2^{10} + 252\,185\,310\,T_1^{14} T_2^{10} + 36\,533\,286\,T_1^{15} T_2^{10} + 5\,957\,496\,T_1^{16} T_2^{10} + 1\,084\,752\,T_1^{17} T_2^{10} - \\
 & 5\,904\,576\,T_1 T_2^{11} - 112\,748\,544\,T_1^2 T_2^{11} - 156\,358\,368\,T_1^3 T_2^{11} + 1\,061\,709\,264\,T_1^4 T_2^{11} - 619\,470\,780\,T_1^5 T_2^{11} - \\
 & 2\,850\,148\,290\,T_1^6 T_2^{11} + 5\,461\,525\,188\,T_1^7 T_2^{11} - 2\,092\,729\,077\,T_1^8 T_2^{11} - 4\,252\,726\,156\,T_1^9 T_2^{11} + 5\,799\,574\,711\,T_1^{10} T_2^{11} - \\
 & 1\,945\,659\,918\,T_1^{11} T_2^{11} - 1\,237\,068\,639\,T_1^{12} T_2^{11} + 1\,130\,918\,355\,T_1^{13} T_2^{11} - 153\,667\,656\,T_1^{14} T_2^{11} - 62\,392\,176\,T_1^{15} T_2^{11} - \\
 & 5\,114\,340\,T_1^{16} T_2^{11} - 3\,762\,612\,T_1^{17} T_2^{11} + 16\,370\,208\,T_1^{18} T_2^{11} + 142\,840\,872\,T_1^3 T_2^{12} - 188\,656\,812\,T_1^4 T_2^{12} - \\
 & 751\,258\,356\,T_1^5 T_2^{12} + 2\,037\,613\,584\,T_1^6 T_2^{12} - 929\,000\,064\,T_1^7 T_2^{12} - 2\,787\,515\,326\,T_1^8 T_2^{12} + 4\,763\,214\,606\,T_1^9 T_2^{12} - \\
 & 2\,276\,000\,605\,T_1^{10} T_2^{12} - 1\,340\,754\,809\,T_1^{11} T_2^{12} + 2\,122\,307\,826\,T_1^{12} T_2^{12} - 805\,558\,263\,T_1^{13} T_2^{12} - \\
 & 67\,376\,160\,T_1^{14} T_2^{12} + 88\,002\,288\,T_1^{15} T_2^{12} - 6\,621\,372\,T_1^{16} T_2^{12} + 7\,986\,924\,T_1^{17} T_2^{12} - 26\,918\,784\,T_1^3 T_2^{13} - \\
 & 90\,338\,112\,T_1^4 T_2^{13} + 395\,190\,792\,T_1^5 T_2^{13} - 176\,926\,920\,T_1^6 T_2^{13} - 1\,152\,280\,188\,T_1^7 T_2^{13} + 2\,270\,171\,876\,T_1^8 T_2^{13} - \\
 & 1\,263\,576\,512\,T_1^9 T_2^{13} - 1\,141\,014\,461\,T_1^{10} T_2^{13} + 2\,248\,690\,391\,T_1^{11} T_2^{13} - 1\,324\,282\,128\,T_1^{12} T_2^{13} + \\
 & 98\,719\,212\,T_1^{13} T_2^{13} + 242\,608\,716\,T_1^{14} T_2^{13} - 106\,590\,312\,T_1^{15} T_2^{13} + 26\,113\,104\,T_1^{16} T_2^{13} - 11\,428\,776\,T_1^{17} T_2^{13} + \\
 & 28\,111\,968\,T_1^{18} T_2^{13} + 388\,152\,T_1^5 T_2^{14} - 261\,329\,292\,T_1^6 T_2^{14} + 561\,133\,764\,T_1^7 T_2^{14} - 257\,561\,880\,T_1^8 T_2^{14} - \\
 & 722\,801\,934\,T_1^9 T_2^{14} + 1\,403\,438\,349\,T_1^{10} T_2^{14} - 1\,030\,197\,249\,T_1^{11} T_2^{14} + 147\,817\,944\,T_1^{12} T_2^{14} + 319\,241\,868\,T_1^{13} T_2^{14} - \\
 & 265\,671\,342\,T_1^{14} T_2^{14} + 109\,335\,564\,T_1^{15} T_2^{14} - 39\,085\,956\,T_1^{16} T_2^{14} + 11\,428\,776\,T_1^{17} T_2^{14} - 18\,437\,760\,T_1^{18} T_2^{14} + \\
 & 41\,989\,392\,T_1^6 T_2^{15} + 33\,135\,912\,T_1^7 T_2^{15} - 265\,745\,328\,T_1^8 T_2^{15} + 461\,247\,072\,T_1^9 T_2^{15} - 351\,915\,084\,T_1^{10} T_2^{15} - \\
 & 5\,533\,314\,T_1^{11} T_2^{15} + 278\,353\,632\,T_1^{12} T_2^{15} - 298\,360\,182\,T_1^{13} T_2^{15} + 186\,575\,868\,T_1^{14} T_2^{15} - 89\,798\,670\,T_1^{15} T_2^{15} + \\
 & 35\,362\,764\,T_1^{16} T_2^{15} - 7\,986\,924\,T_1^{17} T_2^{15} + 6\,852\,384\,T_1^{18} T_2^{15} - 26\,919\,864\,T_1^7 T_2^{16} + 40\,815\,540\,T_1^8 T_2^{16} - \\
 & 9\,414\,036\,T_1^9 T_2^{16} - 69\,487\,326\,T_1^{10} T_2^{16} + 143\,490\,546\,T_1^{11} T_2^{16} - 166\,085\,514\,T_1^{12} T_2^{16} + 141\,827\,202\,T_1^{13} T_2^{16} - \\
 & 98\,509\,518\,T_1^{14} T_2^{16} + 54\,284\,958\,T_1^{15} T_2^{16} - 20\,426\,040\,T_1^{16} T_2^{16} + 3\,762\,612\,T_1^{17} T_2^{16} - 927\,936\,T_1^7 T_2^{17} + \\
 & 4\,456\,080\,T_1^8 T_2^{17} - 11\,184\,264\,T_1^9 T_2^{17} + 20\,646\,216\,T_1^{10} T_2^{17} - 32\,800\,572\,T_1^{11} T_2^{17} + 44\,897\,508\,T_1^{12} T_2^{17} - \\
 & 48\,845\,448\,T_1^{13} T_2^{17} + 39\,026\,988\,T_1^{14} T_2^{17} - 21\,284\,640\,T_1^{15} T_2^{17} + 7\,084\,584\,T_1^{16} T_2^{17} - 1\,084\,752\,T_1^{17} T_2^{17} - \\
 & 129\,600\,T_1^8 T_2^{18} + 1\,061\,424\,T_1^9 T_2^{18} - 3\,889\,512\,T_1^{10} T_2^{18} + 8\,541\,288\,T_1^{11} T_2^{18} - 12\,473\,028\,T_1^{12} T_2^{18} + \\
 & 12\,595\,500\,T_1^{13} T_2^{18} - 8\,801\,244\,T_1^{14} T_2^{18} + 4\,098\,924\,T_1^{15} T_2^{18} - 1\,149\,552\,T_1^{16} T_2^{18} + 145\,800\,T_1^{17} T_2^{18} \}
 \end{aligned}$$

$$\text{Knot}[10, 54] \rightarrow \left\{ \frac{2 - 6 T + 10 T^2 - 11 T^3 + 10 T^4 - 6 T^5 + 2 T^6}{T^3}, \right.$$

$$\left. - \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (640 - 4664 T_1 + 17\,000 T_1^2 - 41\,792 T_1^3 + 77\,004 T_1^4 - 111\,520 T_1^5 + 129\,456 T_1^6 - 121\,576 T_1^7 + \right.$$

$$\begin{aligned}
 & 92\,024 T_1^8 - 54\,828 T_1^9 + 24\,232 T_1^{10} - 7064 T_1^{11} + 1016 T_1^{12} - 6400 T_2 + 42\,192 T_1 T_2 - 138\,680 T_1^2 T_2 + \\
 & 305\,176 T_1^3 T_2 - 496\,656 T_1^4 T_2 + 620\,476 T_1^5 T_2 - 593\,808 T_1^6 T_2 + 421\,320 T_1^7 T_2 - 192\,520 T_1^8 T_2 + 12\,504 T_1^9 T_2 + \\
 & 66\,644 T_1^{10} T_2 - 60\,808 T_1^{11} T_2 + 26\,536 T_1^{12} T_2 - 5016 T_1^{13} T_2 + 30\,416 T_2^2 - 177\,824 T_1 T_2^2 + 513\,448 T_1^2 T_2^2 - \\
 & 975\,736 T_1^3 T_2^2 + 1\,328\,200 T_1^4 T_2^2 - 1\,296\,364 T_1^5 T_2^2 + 798\,832 T_1^6 T_2^2 - 103\,936 T_1^7 T_2^2 - 406\,024 T_1^8 T_2^2 + \\
 & 531\,632 T_1^9 T_2^2 - 354\,676 T_1^{10} T_2^2 + 97\,544 T_1^{11} T_2^2 + 41\,992 T_1^{12} T_2^2 - 46\,472 T_1^{13} T_2^2 + 12\,624 T_1^{14} T_2^2 - 92\,616 T_2^3 + \\
 & 469\,324 T_1 T_2^3 - 1\,152\,316 T_1^2 T_2^3 + 1\,796\,784 T_1^3 T_2^3 - 1\,854\,974 T_1^4 T_2^3 + 1\,052\,828 T_1^5 T_2^3 + 268\,608 T_1^6 T_2^3 - \\
 & 1\,209\,252 T_1^7 T_2^3 + 1\,243\,582 T_1^8 T_2^3 - 586\,488 T_1^9 T_2^3 - 131\,252 T_1^{10} T_2^3 + 467\,912 T_1^{11} T_2^3 - 334\,330 T_1^{12} T_2^3 + \\
 & 67\,188 T_1^{13} T_2^3 + 44\,204 T_1^{14} T_2^3 - 21\,348 T_1^{15} T_2^3 + 205\,496 T_2^4 - 878\,004 T_1 T_2^4 + 1\,754\,136 T_1^2 T_2^4 - 2\,058\,068 T_1^3 T_2^4 +
 \end{aligned}$$

$$\begin{aligned}
 & 1\,240\,970\,T_1^4\,T_2^4 + 372\,574\,T_1^5\,T_2^4 - 1\,696\,312\,T_1^6\,T_2^4 + 1\,507\,522\,T_1^7\,T_2^4 - 129\,496\,T_1^8\,T_2^4 - 1\,187\,230\,T_1^9\,T_2^4 + \\
 & 1\,511\,430\,T_1^{10}\,T_2^4 - 979\,472\,T_1^{11}\,T_2^4 + 119\,112\,T_1^{12}\,T_2^4 + 283\,676\,T_1^{13}\,T_2^4 - 165\,440\,T_1^{14}\,T_2^4 - 20\,848\,T_1^{15}\,T_2^4 + \\
 & 28\,160\,T_1^{16}\,T_2^4 - 356\,224\,T_2^5 + 1\,233\,760\,T_1\,T_2^5 - 1\,854\,808\,T_1^2\,T_2^5 + 1\,283\,968\,T_1^3\,T_2^5 + 271\,948\,T_1^4\,T_2^5 - \\
 & 1\,611\,472\,T_1^5\,T_2^5 + 1\,528\,304\,T_1^6\,T_2^5 + 473\,158\,T_1^7\,T_2^5 - 2\,429\,276\,T_1^8\,T_2^5 + 2\,725\,334\,T_1^9\,T_2^5 - 1\,454\,754\,T_1^{10}\,T_2^5 + \\
 & 74\,044\,T_1^{11}\,T_2^5 + 761\,624\,T_1^{12}\,T_2^5 - 498\,926\,T_1^{13}\,T_2^5 - 63\,686\,T_1^{14}\,T_2^5 + 202\,384\,T_1^{15}\,T_2^5 - 12\,128\,T_1^{16}\,T_2^5 - \\
 & 30\,564\,T_1^{17}\,T_2^5 + 500\,472\,T_2^6 - 1\,306\,728\,T_1\,T_2^6 + 1\,173\,060\,T_1^2\,T_2^6 + 297\,872\,T_1^3\,T_2^6 - 1\,652\,556\,T_1^4\,T_2^6 + \\
 & 1\,605\,536\,T_1^5\,T_2^6 + 105\,297\,T_1^6\,T_2^6 - 2\,928\,404\,T_1^7\,T_2^6 + 3\,874\,501\,T_1^8\,T_2^6 - 2\,552\,171\,T_1^9\,T_2^6 + 613\,668\,T_1^{10}\,T_2^6 + \\
 & 115\,146\,T_1^{11}\,T_2^6 - 283\,048\,T_1^{12}\,T_2^6 - 366\,140\,T_1^{13}\,T_2^6 + 533\,152\,T_1^{14}\,T_2^6 - 141\,680\,T_1^{15}\,T_2^6 - 199\,412\,T_1^{16}\,T_2^6 + \\
 & 50\,184\,T_1^{17}\,T_2^6 + 26\,092\,T_1^{18}\,T_2^6 - 579\,360\,T_2^7 + 963\,400\,T_1\,T_2^7 + 86\,160\,T_1^2\,T_2^7 - 1\,764\,628\,T_1^3\,T_2^7 + 1\,782\,014\,T_1^4\,T_2^7 - \\
 & 125\,300\,T_1^5\,T_2^7 - 2\,492\,666\,T_1^6\,T_2^7 + 5\,248\,153\,T_1^7\,T_2^7 - 4\,954\,421\,T_1^8\,T_2^7 + 2\,957\,763\,T_1^9\,T_2^7 - 1\,355\,410\,T_1^{10}\,T_2^7 + \\
 & 1\,009\,400\,T_1^{11}\,T_2^7 - 50\,085\,T_1^{12}\,T_2^7 + 58\,410\,T_1^{13}\,T_2^7 + 358\,224\,T_1^{14}\,T_2^7 - 554\,082\,T_1^{15}\,T_2^7 + 372\,626\,T_1^{16}\,T_2^7 + \\
 & 141\,120\,T_1^{17}\,T_2^7 - 80\,956\,T_1^{18}\,T_2^7 - 14\,628\,T_1^{19}\,T_2^7 + 555\,432\,T_2^8 - 308\,740\,T_1\,T_2^8 - 1\,210\,996\,T_1^2\,T_2^8 + 1\,979\,648\,T_1^3\,T_2^8 - \\
 & 106\,866\,T_1^4\,T_2^8 - 2\,360\,820\,T_1^5\,T_2^8 + 4\,961\,422\,T_1^6\,T_2^8 - 7\,011\,874\,T_1^7\,T_2^8 + 5\,242\,093\,T_1^8\,T_2^8 - 2\,634\,639\,T_1^9\,T_2^8 + \\
 & 860\,509\,T_1^{10}\,T_2^8 + 154\,452\,T_1^{11}\,T_2^8 - 2\,052\,539\,T_1^{12}\,T_2^8 + 1\,241\,867\,T_1^{13}\,T_2^8 - 801\,791\,T_1^{14}\,T_2^8 - 650\,T_1^{15}\,T_2^8 + \\
 & 374\,254\,T_1^{16}\,T_2^8 - 578\,432\,T_1^{17}\,T_2^8 - 11\,148\,T_1^{18}\,T_2^8 + 82\,376\,T_1^{19}\,T_2^8 + 596\,T_2^9 - 440\,280\,T_1\,T_2^9 - 346\,324\,T_1^2\,T_2^9 + \\
 & 1\,493\,360\,T_1^3\,T_2^9 - 718\,020\,T_1^4\,T_2^9 - 2\,180\,568\,T_1^5\,T_2^9 + 3\,659\,886\,T_1^6\,T_2^9 - 5\,105\,304\,T_1^7\,T_2^9 + 5\,468\,075\,T_1^8\,T_2^9 - \\
 & 1\,951\,961\,T_1^9\,T_2^9 - 671\,733\,T_1^{10}\,T_2^9 + 1\,851\,496\,T_1^{11}\,T_2^9 - 2\,520\,356\,T_1^{12}\,T_2^9 + 3\,347\,162\,T_1^{13}\,T_2^9 - 223\,706\,T_1^{14}\,T_2^9 - \\
 & 575\,904\,T_1^{15}\,T_2^9 + 1\,115\,999\,T_1^{16}\,T_2^9 - 486\,884\,T_1^{17}\,T_2^9 + 126\,050\,T_1^{18}\,T_2^9 + 600\,462\,T_1^{19}\,T_2^9 - 148\,012\,T_2^{10} - \\
 & 41\,048\,T_1\,T_2^{10} + 8496\,T_1^2\,T_2^{10} + 284\,768\,T_2^{11} + 720\,392\,T_1\,T_2^{11} - 905\,312\,T_1^2\,T_2^{11} - 810\,472\,T_1^3\,T_2^{11} + 2\,816\,220\,T_1^4\,T_2^{11} - \\
 & 2\,032\,860\,T_1^5\,T_2^{11} + 2\,522\,918\,T_1^6\,T_2^{11} - 1\,768\,928\,T_1^7\,T_2^{11} - 1\,560\,578\,T_1^8\,T_2^{11} + 2\,045\,685\,T_1^9\,T_2^{11} - 1\,639\,079\,T_1^{10}\,T_2^{11} + \\
 & 1\,801\,939\,T_1^{11}\,T_2^{11} - 1\,475\,384\,T_1^{12}\,T_2^{11} - 2\,259\,049\,T_1^{13}\,T_2^{11} + 1\,042\,306\,T_1^{14}\,T_2^{11} - 473\,877\,T_1^{15}\,T_2^{11} - 762\,137\,T_1^{16}\,T_2^{11} + \\
 & 701\,008\,T_1^{17}\,T_2^{11} - 843\,246\,T_1^{18}\,T_2^{11} - 259\,084\,T_1^{19}\,T_2^{11} + 197\,944\,T_2^{12} - 15\,336\,T_1\,T_2^{12} - 9036\,T_1^2\,T_2^{12} - \\
 & 145\,216\,T_1^3\,T_2^{12} - 736\,104\,T_1^4\,T_2^{12} - 8548\,T_1^5\,T_2^{12} + 1\,457\,320\,T_1^6\,T_2^{12} - 1\,676\,182\,T_1^7\,T_2^{12} - 159\,814\,T_1^8\,T_2^{12} - \\
 & 1\,295\,046\,T_1^9\,T_2^{12} + 609\,053\,T_1^{10}\,T_2^{12} + 1\,417\,637\,T_1^{11}\,T_2^{12} - 690\,174\,T_1^{12}\,T_2^{12} + 1\,149\,980\,T_1^{13}\,T_2^{12} - 2\,527\,217\,T_1^{14}\,T_2^{12} + \\
 & 1\,572\,927\,T_1^{15}\,T_2^{12} + 1\,532\,796\,T_1^{16}\,T_2^{12} + 1\,335\,256\,T_1^{17}\,T_2^{12} - 1\,105\,713\,T_1^{18}\,T_2^{12} + 1\,425\,218\,T_1^{19}\,T_2^{12} - \\
 & 385\,263\,T_2^{13} + 110\,772\,T_1\,T_2^{13} + 1\,004\,476\,T_1^2\,T_2^{13} - 185\,918\,T_1^3\,T_2^{13} - 93\,092\,T_1^4\,T_2^{13} + 43\,284\,T_1^5\,T_2^{13} + \\
 & 4416\,T_1^6\,T_2^{13} + 54\,400\,T_2^{14} + 512\,040\,T_1\,T_2^{14} + 666\,248\,T_1^2\,T_2^{14} - 1\,067\,348\,T_1^3\,T_2^{14} + 156\,374\,T_1^4\,T_2^{14} + 956\,370\,T_1^5\,T_2^{14} + \\
 & 1\,474\,923\,T_1^6\,T_2^{14} + 470\,741\,T_1^7\,T_2^{14} - 2\,484\,149\,T_1^8\,T_2^{14} + 2\,469\,781\,T_1^9\,T_2^{14} - 3\,949\,166\,T_1^{10}\,T_2^{14} + 4\,201\,068\,T_1^{11}\,T_2^{14} - \\
 & 546\,993\,T_1^{12}\,T_2^{14} - 2\,035\,354\,T_1^{13}\,T_2^{14} - 1\,281\,508\,T_1^{14}\,T_2^{14} - 316\,429\,T_1^{15}\,T_2^{14} + 154\,149\,T_1^{16}\,T_2^{14} - 964\,425\,T_1^{17}\,T_2^{14} + \\
 & 749\,437\,T_1^{18}\,T_2^{14} - 1\,156\,882\,T_1^{19}\,T_2^{14} - 406\,262\,T_2^{15} + 342\,116\,T_1\,T_2^{15} - 56\,744\,T_1^2\,T_2^{15} - 28\,952\,T_1^3\,T_2^{15} - \\
 & 856\,T_1^4\,T_2^{15} - 13\,120\,T_2^{16} - 243\,104\,T_1\,T_2^{16} - 799\,416\,T_1^2\,T_2^{16} + 154\,000\,T_1^3\,T_2^{16} + 777\,168\,T_1^4\,T_2^{16} - 755\,354\,T_1^5\,T_2^{16} - \\
 & 1\,080\,542\,T_1^6\,T_2^{16} - 2\,524\,688\,T_1^7\,T_2^{16} + 3\,395\,681\,T_1^8\,T_2^{16} - 2\,605\,835\,T_1^9\,T_2^{16} + 2\,637\,984\,T_1^{10}\,T_2^{16} - 566\,414\,T_1^{11}\,T_2^{16} - \\
 & 3\,433\,189\,T_1^{12}\,T_2^{16} + 2\,439\,239\,T_1^{13}\,T_2^{16} + 1\,572\,627\,T_1^{14}\,T_2^{16} + 845\,929\,T_1^{15}\,T_2^{16} - 253\,324\,T_1^{16}\,T_2^{16} + 631\,800\,T_1^{17}\,T_2^{16} - \\
 & 74\,209\,T_1^{18}\,T_2^{16} - 19\,941\,T_1^{19}\,T_2^{16} + 1\,465\,156\,T_2^{17} - 464\,460\,T_1\,T_2^{17} - 61\,074\,T_1^2\,T_2^{17} + 80\,408\,T_1^3\,T_2^{17} + \\
 & 7240\,T_1^4\,T_2^{17} - 72\,T_1^5\,T_2^{17} + 1472\,T_2^{18} + 71\,024\,T_1\,T_2^{18} + 519\,832\,T_1^2\,T_2^{18} + 598\,104\,T_1^3\,T_2^{18} - 793\,404\,T_1^4\,T_2^{18} + \\
 & 75\,174\,T_1^5\,T_2^{18} + 630\,614\,T_1^6\,T_2^{18} + 2\,664\,858\,T_1^7\,T_2^{18} - 889\,049\,T_1^8\,T_2^{18} - 436\,614\,T_1^9\,T_2^{18} + 360\,933\,T_1^{10}\,T_2^{18} - \\
 & 1\,404\,789\,T_1^{11}\,T_2^{18} + 2\,217\,495\,T_1^{12}\,T_2^{18} + 1\,684\,086\,T_1^{13}\,T_2^{18} - 3\,116\,106\,T_1^{14}\,T_2^{18} - 1\,031\,255\,T_1^{15}\,T_2^{18} - 42\,781\,T_1^{16}\,T_2^{18} + \\
 & 425\,388\,T_1^{17}\,T_2^{18} - 1\,420\,671\,T_1^{18}\,T_2^{18} + 1\,642\,968\,T_1^{19}\,T_2^{18} - 2\,068\,186\,T_2^{19} + 67\,970\,T_1\,T_2^{19} + 340\,980\,T_1^2\,T_2^{19} - \\
 & 120\,088\,T_1^3\,T_2^{19} - 28\,424\,T_1^4\,T_2^{19} + 504\,T_1^5\,T_2^{19} - 9344\,T_1^6\,T_2^{19} - 189\,888\,T_1^7\,T_2^{19} - 679\,800\,T_1^8\,T_2^{19} - 4532\,T_1^9\,T_2^{19} + \\
 & 776\,976\,T_1^{10}\,T_2^{19} - 586\,642\,T_1^{11}\,T_2^{19} - 1\,401\,642\,T_1^{12}\,T_2^{19} - 1\,239\,358\,T_1^{13}\,T_2^{19} + 499\,521\,T_1^{14}\,T_2^{19} + 1\,234\,541\,T_1^{15}\,T_2^{19} - \\
 & 1\,427\,670\,T_1^{16}\,T_2^{19} + 1\,501\,220\,T_1^{17}\,T_2^{19} - 3\,482\,431\,T_1^{18}\,T_2^{19} + 703\,568\,T_1^{19}\,T_2^{19} + 2\,580\,049\,T_2^{20} + \\
 & 1\,105\,364\,T_1\,T_2^{20} - 2\,913\,561\,T_1^2\,T_2^{20} + 3\,708\,902\,T_1^3\,T_2^{20} - 2\,900\,827\,T_1^4\,T_2^{20} + 1\,637\,404\,T_1^5\,T_2^{20} + \\
 & 783\,364\,T_1^6\,T_2^{20} - 590\,510\,T_1^7\,T_2^{20} + 69\,628\,T_1^8\,T_2^{20} + 71\,236\,T_1^9\,T_2^{20} - 1728\,T_1^{10}\,T_2^{20} + 29\,568\,T_1^{11}\,T_2^{20} + \\
 & 332\,176\,T_1^{12}\,T_2^{20} + 563\,688\,T_1^{13}\,T_2^{20} - 570\,896\,T_1^{14}\,T_2^{20} - 364\,320\,T_1^{15}\,T_2^{20} + 1\,325\,860\,T_1^{16}\,T_2^{20} + 590\,364\,T_1^{17}\,T_2^{20} + \\
 & 1\,472\,454\,T_1^{18}\,T_2^{20} - 2\,294\,832\,T_1^{19}\,T_2^{20} + 968\,238\,T_2^{21} + 215\,876\,T_1\,T_2^{21} - 165\,945\,T_1^2\,T_2^{21} + 2\,563\,209\,T_1^3\,T_2^{21} - \\
 & 860\,703\,T_1^4\,T_2^{21} - 5\,366\,253\,T_1^5\,T_2^{21} + 6\,515\,498\,T_1^6\,T_2^{21} - 5\,118\,521\,T_1^7\,T_2^{21} + 2\,421\,567\,T_1^8\,T_2^{21} - \\
 & 53\,732\,T_1^9\,T_2^{21} - 1\,627\,138\,T_1^{10}\,T_2^{21} + 549\,744\,T_1^{11}\,T_2^{21} + 113\,080\,T_1^{12}\,T_2^{21} - 129\,336\,T_1^{13}\,T_2^{21} + 3924\,T_1^{14}\,T_2^{21} - \\
 & 62\,560\,T_1^{15}\,T_2^{21} - 421\,704\,T_1^{16}\,T_2^{21} - 205\,620\,T_1^{17}\,T_2^{21} + 871\,088\,T_1^{18}\,T_2^{21} - 537\,392\,T_1^{19}\,T_2^{21} - 921\,684\,T_1^{20}\,T_2^{21} - \\
 & 699\,834\,T_1^{21}\,T_2^{21} + 135\,676\,T_2^{22} + 1\,240\,935\,T_1\,T_2^{22} - 1\,284\,039\,T_1^2\,T_2^{22} + 53\,095\,T_1^3\,T_2^{22} + 764\,283\,T_1^4\,T_2^{22} - \\
 & 5\,551\,709\,T_1^5\,T_2^{22} + 9\,799\,709\,T_1^6\,T_2^{22} - 7\,414\,087\,T_1^7\,T_2^{22} + 3\,459\,716\,T_1^8\,T_2^{22} - 53\,473\,T_1^9\,T_2^{22} - 1\,704\,820\,T_1^{10}\,T_2^{22} +
 \end{aligned}$$

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$$\begin{aligned}
 & 1\,774\,986 T_1^{25} T_2^{21} T_2^{17} - 85\,658 T_1^{22} T_2^{17} - 386\,424 T_1^{23} T_2^{17} + 183\,464 T_1^{24} T_2^{17} - 6\,768 T_1^{25} T_2^{17} + 99\,104 T_1^4 T_2^{18} + \\
 & 402\,792 T_1^5 T_2^{18} - 244\,580 T_1^6 T_2^{18} - 618\,528 T_1^7 T_2^{18} + 1\,018\,184 T_1^8 T_2^{18} + 572\,430 T_1^9 T_2^{18} - 173\,936 T_1^{10} T_2^{18} - \\
 & 164\,022 T_1^{11} T_2^{18} - 577\,511 T_1^{12} T_2^{18} + 1\,994\,553 T_1^{13} T_2^{18} - 3\,790\,491 T_1^{14} T_2^{18} + 7\,485\,077 T_1^{15} T_2^{18} - 7\,850\,444 T_1^{16} T_2^{18} + \\
 & 3\,379\,086 T_1^{17} T_2^{18} + 423\,855 T_1^{18} T_2^{18} - 2\,310\,235 T_1^{19} T_2^{18} + 2\,256\,230 T_1^{20} T_2^{18} - 930\,442 T_1^{21} T_2^{18} - 646\,252 T_1^{22} T_2^{18} + \\
 & 637\,220 T_1^{23} T_2^{18} - 212\,356 T_1^{24} T_2^{18} + 9540 T_1^{25} T_2^{18} - 124\,992 T_1^5 T_2^{19} - 270\,352 T_1^6 T_2^{19} + 534\,936 T_1^7 T_2^{19} + \\
 & 110\,804 T_1^8 T_2^{19} - 1\,228\,800 T_1^9 T_2^{19} + 468\,670 T_1^{10} T_2^{19} + 143\,648 T_1^{11} T_2^{19} + 130\,518 T_1^{12} T_2^{19} - 1\,374\,401 T_1^{13} T_2^{19} + \\
 & 3\,414\,780 T_1^{14} T_2^{19} - 5\,392\,876 T_1^{15} T_2^{19} + 3\,663\,899 T_1^{16} T_2^{19} + 344\,389 T_1^{17} T_2^{19} - 2\,437\,330 T_1^{18} T_2^{19} + \\
 & 2\,460\,257 T_1^{19} T_2^{19} - 1\,112\,456 T_1^{20} T_2^{19} - 495\,790 T_1^{21} T_2^{19} + 1\,288\,814 T_1^{22} T_2^{19} - 753\,280 T_1^{23} T_2^{19} + 205\,280 T_1^{24} T_2^{19} - \\
 & 11\,304 T_1^{25} T_2^{19} + 128\,800 T_1^6 T_2^{20} + 88\,616 T_1^7 T_2^{20} - 584\,508 T_1^8 T_2^{20} + 508\,768 T_1^9 T_2^{20} + 693\,508 T_1^{10} T_2^{20} - \\
 & 1\,131\,228 T_1^{11} T_2^{20} + 270\,576 T_1^{12} T_2^{20} + 1\,571\,550 T_1^{13} T_2^{20} - 3\,293\,717 T_1^{14} T_2^{20} + 3\,353\,776 T_1^{15} T_2^{20} - 707\,220 T_1^{16} T_2^{20} - \\
 & 2\,019\,809 T_1^{17} T_2^{20} + 2\,402\,741 T_1^{18} T_2^{20} - 1\,142\,004 T_1^{19} T_2^{20} - 575\,944 T_1^{20} T_2^{20} + 1\,618\,224 T_1^{21} T_2^{20} - \\
 & 1\,517\,896 T_1^{22} T_2^{20} + 691\,612 T_1^{23} T_2^{20} - 166\,964 T_1^{24} T_2^{20} + 11\,304 T_1^{25} T_2^{20} - 110\,272 T_1^7 T_2^{21} + 73\,760 T_1^8 T_2^{21} + \\
 & 373\,568 T_1^9 T_2^{21} - 826\,680 T_1^{10} T_2^{21} + 238\,464 T_1^{11} T_2^{21} + 1\,126\,644 T_1^{12} T_2^{21} - 2\,325\,808 T_1^{13} T_2^{21} + 2\,301\,524 T_1^{14} T_2^{21} - \\
 & 700\,050 T_1^{15} T_2^{21} - 1\,557\,516 T_1^{16} T_2^{21} + 2\,395\,746 T_1^{17} T_2^{21} - 1\,263\,818 T_1^{18} T_2^{21} - 535\,544 T_1^{19} T_2^{21} + 1\,807\,712 T_1^{20} T_2^{21} - \\
 & 1\,977\,230 T_1^{21} T_2^{21} + 1\,309\,146 T_1^{22} T_2^{21} - 507\,808 T_1^{23} T_2^{21} + 114\,704 T_1^{24} T_2^{21} - 9540 T_1^{25} T_2^{21} + 77\,088 T_1^8 T_2^{22} - \\
 & 156\,808 T_1^9 T_2^{22} - 46\,468 T_1^{10} T_2^{22} + 649\,784 T_1^{11} T_2^{22} - 1\,091\,820 T_1^{12} T_2^{22} + 804\,266 T_1^{13} T_2^{22} + 296\,110 T_1^{14} T_2^{22} - \\
 & 1\,585\,124 T_1^{15} T_2^{22} + 2\,080\,966 T_1^{16} T_2^{22} - 1\,200\,328 T_1^{17} T_2^{22} - 444\,870 T_1^{18} T_2^{22} + 1\,727\,018 T_1^{19} T_2^{22} - \\
 & 2\,079\,168 T_1^{20} T_2^{22} + 1\,609\,664 T_1^{21} T_2^{22} - 858\,500 T_1^{22} T_2^{22} + 298\,704 T_1^{23} T_2^{22} - 66\,640 T_1^{24} T_2^{22} + 6768 T_1^{25} T_2^{22} - \\
 & 41\,568 T_1^9 T_2^{23} + 144\,968 T_1^{10} T_2^{23} - 193\,268 T_1^{11} T_2^{23} - 32\,076 T_1^{12} T_2^{23} + 531\,864 T_1^{13} T_2^{23} - 1\,009\,262 T_1^{14} T_2^{23} + \\
 & 1\,040\,892 T_1^{15} T_2^{23} - 422\,596 T_1^{16} T_2^{23} - 608\,512 T_1^{17} T_2^{23} + 1\,477\,682 T_1^{18} T_2^{23} - 1\,759\,136 T_1^{19} T_2^{23} + 1\,467\,836 T_1^{20} T_2^{23} - \\
 & 910\,784 T_1^{21} T_2^{23} + 420\,054 T_1^{22} T_2^{23} - 139\,036 T_1^{23} T_2^{23} + 32\,524 T_1^{24} T_2^{23} - 3924 T_1^{25} T_2^{23} + 14\,976 T_1^{10} T_2^{24} - \\
 & 73\,056 T_1^{11} T_2^{24} + 172\,336 T_1^{12} T_2^{24} - 231\,576 T_1^{13} T_2^{24} + 137\,048 T_1^{14} T_2^{24} + 159\,576 T_1^{15} T_2^{24} - 571\,004 T_1^{16} T_2^{24} + \\
 & 912\,896 T_1^{17} T_2^{24} - 1\,025\,200 T_1^{18} T_2^{24} + 886\,128 T_1^{19} T_2^{24} - 606\,928 T_1^{20} T_2^{24} + 330\,988 T_1^{21} T_2^{24} - 144\,008 T_1^{22} T_2^{24} + \\
 & 49\,480 T_1^{23} T_2^{24} - 12\,760 T_1^{24} T_2^{24} + 1728 T_1^{25} T_2^{24} - 2688 T_1^{11} T_2^{25} + 16\,928 T_1^{12} T_2^{25} - 55\,632 T_1^{13} T_2^{25} + \\
 & 123\,304 T_1^{14} T_2^{25} - 205\,352 T_1^{15} T_2^{25} + 271\,152 T_1^{16} T_2^{25} - 292\,964 T_1^{17} T_2^{25} + 263\,568 T_1^{18} T_2^{25} - 199\,176 T_1^{19} T_2^{25} + \\
 & 127\,160 T_1^{20} T_2^{25} - 69\,288 T_1^{21} T_2^{25} + 32\,564 T_1^{22} T_2^{25} - 12\,712 T_1^{23} T_2^{25} + 3592 T_1^{24} T_2^{25} - 504 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 496 T_1^{13} T_2^{26} - 1784 T_1^{14} T_2^{26} + 4152 T_1^{15} T_2^{26} - 7248 T_1^{16} T_2^{26} + 10\,300 T_1^{17} T_2^{26} - 12\,288 T_1^{18} T_2^{26} + \\
 & 12\,344 T_1^{19} T_2^{26} - 10\,440 T_1^{20} T_2^{26} + 7416 T_1^{21} T_2^{26} - 4300 T_1^{22} T_2^{26} + 1880 T_1^{23} T_2^{26} - 536 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

» Knot [10, 55] →

$$\left\{ \frac{5 - 15 T + 21 T^2 - 15 T^3 + 5 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (321\,250 - 2\,019\,375 T_1 + 5\,999\,375 T_1^2 - 10\,900\,000 T_1^3 + \right.$$

$$\begin{aligned}
 & 13\,194\,050 T_1^4 - 10\,881\,000 T_1^5 + 5\,974\,625 T_1^6 - 2\,003\,125 T_1^7 + 316\,250 T_1^8 - 2\,851\,875 T_2 + 16\,132\,750 T_1 T_2 - \\
 & 42\,089\,125 T_1^2 T_2 + 63\,861\,425 T_1^3 T_2 - 57\,840\,550 T_1^4 T_2 + 25\,414\,575 T_1^5 T_2 + 5\,169\,650 T_1^6 T_2 - 13\,894\,375 T_1^7 T_2 + \\
 & 7\,708\,875 T_1^8 T_2 - 1\,641\,250 T_1^9 T_2 + 11\,688\,125 T_2^2 - 57\,478\,875 T_1 T_2^2 + 123\,302\,425 T_1^2 T_2^2 - 131\,611\,050 T_1^3 T_2^2 + \\
 & 34\,301\,220 T_1^4 T_2^2 + 90\,622\,855 T_1^5 T_2^2 - 125\,100\,195 T_1^6 T_2^2 + 66\,262\,425 T_1^7 T_2^2 - 4\,855\,400 T_1^8 T_2^2 - 10\,865\,750 T_1^9 T_2^2 + \\
 & 3\,946\,250 T_1^{10} T_2^2 - 29\,309\,250 T_2^3 + 118\,384\,800 T_1 T_2^3 - 178\,618\,525 T_1^2 T_2^3 + 34\,500\,685 T_1^3 T_2^3 + 270\,000\,245 T_1^4 T_2^3 - \\
 & 409\,307\,560 T_1^5 T_2^3 + 218\,007\,410 T_1^6 T_2^3 + 56\,306\,775 T_1^7 T_2^3 - 135\,621\,595 T_1^8 T_2^3 + 59\,910\,125 T_1^9 T_2^3 + \\
 & 290\,400 T_1^{10} T_2^3 - 5\,513\,500 T_1^{11} T_2^3 + 49\,857\,550 T_2^4 - 147\,518\,375 T_1 T_2^4 + 69\,566\,670 T_1^2 T_2^4 + 355\,609\,815 T_1^3 T_2^4 - \\
 & 716\,761\,992 T_1^4 T_2^4 + 424\,678\,601 T_1^5 T_2^4 + 294\,465\,559 T_1^6 T_2^4 - 614\,437\,185 T_1^7 T_2^4 + 326\,305\,306 T_1^8 T_2^4 + \\
 & 23\,182\,945 T_1^9 T_2^4 - 86\,171\,870 T_1^{10} T_2^4 + 19\,665\,225 T_1^{11} T_2^4 + 4\,754\,900 T_1^{12} T_2^4 - 60\,101\,100 T_2^5 + 94\,356\,050 T_1 T_2^5 + \\
 & 207\,537\,250 T_1^2 T_2^5 - 736\,032\,890 T_1^3 T_2^5 + 588\,777\,002 T_1^4 T_2^5 + 548\,740\,162 T_1^5 T_2^5 - 1\,422\,804\,677 T_1^6 T_2^5 + \\
 & 934\,204\,421 T_1^7 T_2^5 + 139\,690\,106 T_1^8 T_2^5 - 508\,132\,400 T_1^9 T_2^5 + 206\,363\,220 T_1^{10} T_2^5 + 31\,009\,345 T_1^{11} T_2^5 - \\
 & 29\,164\,425 T_1^{12} T_2^5 - 2\,479\,150 T_1^{13} T_2^5 + 51\,909\,625 T_2^6 + 16\,889\,425 T_1 T_2^6 - 419\,009\,540 T_1^2 T_2^6 + 583\,165\,580 T_1^3 T_2^6 + \\
 & 445\,706\,595 T_1^4 T_2^6 - 1\,878\,880\,493 T_1^5 T_2^6 + 1\,624\,682\,783 T_1^6 T_2^6 + 312\,840\,348 T_1^7 T_2^6 - 1\,504\,895\,688 T_1^8 T_2^6 + \\
 & 889\,129\,930 T_1^9 T_2^6 + 82\,362\,339 T_1^{10} T_2^6 - 257\,357\,225 T_1^{11} T_2^6 + 48\,286\,855 T_1^{12} T_2^6 + 20\,333\,575 T_1^{13} T_2^6 + \\
 & 764\,750 T_1^{14} T_2^6 - 31\,623\,375 T_2^7 - 99\,031\,750 T_1 T_2^7 + 351\,178\,910 T_1^2 T_2^7 + 78\,175\,515 T_1^3 T_2^7 - 1\,437\,998\,999 T_1^4 T_2^7 + \\
 & 1\,793\,846\,525 T_1^5 T_2^7 + 283\,013\,512 T_1^6 T_2^7 - 2\,541\,163\,462 T_1^7 T_2^7 + 2\,070\,654\,580 T_1^8 T_2^7 + 67\,138\,694 T_1^9 T_2^7 - \\
 & 991\,644\,025 T_1^{10} T_2^7 + 435\,290\,689 T_1^{11} T_2^7 + 68\,221\,095 T_1^{12} T_2^7 - 63\,959\,380 T_1^{13} T_2^7 - 7\,281\,600 T_1^{14} T_2^7 - \\
 & 219\,250 T_1^{15} T_2^7 + 12\,922\,000 T_2^8 + 101\,181\,175 T_1 T_2^8 - 97\,012\,760 T_1^2 T_2^8 - 578\,633\,720 T_1^3 T_2^8 + 1\,246\,806\,254 T_1^4 T_2^8 +
 \end{aligned}$$

$$\begin{aligned}
 & 595\,973\,T_1^5 T_2^8 - 2\,546\,952\,309\,T_1^6 T_2^8 + 2\,872\,646\,121\,T_1^7 T_2^8 - 110\,360\,141\,T_1^8 T_2^8 - 2\,107\,589\,915\,T_1^9 T_2^8 + \\
 & 1\,502\,465\,895\,T_1^{10} T_2^8 - 4\,439\,368\,T_1^{11} T_2^8 - 372\,124\,139\,T_1^{12} T_2^8 + 81\,687\,675\,T_1^{13} T_2^8 + 30\,170\,275\,T_1^{14} T_2^8 + \\
 & 1\,505\,250\,T_1^{15} T_2^8 + 132\,500\,T_1^{16} T_2^8 - 3\,155\,000\,T_1^9 - 55\,219\,250\,T_1 T_2^9 - 83\,503\,675\,T_1^2 T_2^9 + 498\,906\,650\,T_1^3 T_2^9 - \\
 & 202\,325\,457\,T_1^4 T_2^9 - 1\,495\,506\,954\,T_1^5 T_2^9 + 2\,438\,378\,275\,T_1^6 T_2^9 - 334\,480\,346\,T_1^7 T_2^9 - 2\,687\,048\,728\,T_1^8 T_2^9 + \\
 & 2\,751\,159\,274\,T_1^9 T_2^9 - 386\,036\,552\,T_1^{10} T_2^9 - 983\,385\,310\,T_1^{11} T_2^9 + 552\,218\,969\,T_1^{12} T_2^9 + 29\,295\,050\,T_1^{13} T_2^9 - \\
 & 68\,197\,645\,T_1^{14} T_2^9 - 5\,444\,250\,T_1^{15} T_2^9 - 762\,375\,T_1^{16} T_2^9 - 45\,000\,T_1^{17} T_2^9 + 335\,000\,T_1^{18} T_2^9 + 16\,406\,500\,T_1 T_2^{10} + \\
 & 94\,940\,250\,T_1^2 T_2^{10} - 141\,271\,165\,T_1^3 T_2^{10} - 462\,094\,785\,T_1^4 T_2^{10} + 1\,255\,807\,697\,T_1^5 T_2^{10} - 364\,266\,390\,T_1^6 T_2^{10} - \\
 & 2\,093\,335\,656\,T_1^7 T_2^{10} + 2\,947\,487\,547\,T_1^8 T_2^{10} - 777\,225\,865\,T_1^9 T_2^{10} - 1\,511\,520\,389\,T_1^{10} T_2^{10} + 1\,430\,473\,380\,T_1^{11} T_2^{10} - \\
 & 211\,846\,334\,T_1^{12} T_2^{10} - 256\,929\,590\,T_1^{13} T_2^{10} + 88\,728\,490\,T_1^{14} T_2^{10} + 12\,934\,100\,T_1^{15} T_2^{10} + 1\,787\,750\,T_1^{16} T_2^{10} + \\
 & 337\,500\,T_1^{17} T_2^{10} - 2\,005\,000\,T_1 T_2^{11} - 38\,287\,500\,T_1^2 T_2^{11} - 53\,608\,000\,T_1^3 T_2^{11} + 359\,019\,290\,T_1^4 T_2^{11} - \\
 & 211\,548\,055\,T_1^5 T_2^{11} - 983\,801\,143\,T_1^6 T_2^{11} + 1\,882\,883\,383\,T_1^7 T_2^{11} - 704\,242\,757\,T_1^8 T_2^{11} - 1\,494\,684\,918\,T_1^9 T_2^{11} + \\
 & 1\,999\,002\,389\,T_1^{10} T_2^{11} - 643\,305\,708\,T_1^{11} T_2^{11} - 445\,311\,411\,T_1^{12} T_2^{11} + 392\,712\,549\,T_1^{13} T_2^{11} - 53\,467\,080\,T_1^{14} T_2^{11} - \\
 & 22\,650\,230\,T_1^{15} T_2^{11} - 1\,535\,225\,T_1^{16} T_2^{11} - 1\,179\,000\,T_1^{17} T_2^{11} + 5\,574\,000\,T_1^{18} T_2^{11} + 48\,477\,300\,T_1^2 T_2^{12} - \\
 & 63\,468\,710\,T_1^3 T_2^{12} - 253\,849\,125\,T_1^4 T_2^{12} + 695\,430\,313\,T_1^5 T_2^{12} - 312\,525\,823\,T_1^6 T_2^{12} - 970\,160\,156\,T_1^7 T_2^{12} + \\
 & 1\,640\,190\,156\,T_1^8 T_2^{12} - 759\,519\,351\,T_1^9 T_2^{12} - 489\,719\,177\,T_1^{10} T_2^{12} + 741\,172\,185\,T_1^{11} T_2^{12} - 276\,307\,614\,T_1^{12} T_2^{12} - \\
 & 24\,505\,300\,T_1^{13} T_2^{12} + 31\,560\,230\,T_1^{14} T_2^{12} - 2\,095\,650\,T_1^{15} T_2^{12} + 2\,515\,500\,T_1^{16} T_2^{12} - 9\,168\,000\,T_1^{17} T_2^{12} - \\
 & 30\,573\,900\,T_1^{18} T_2^{12} + 133\,557\,950\,T_1^2 T_2^{13} - 61\,142\,395\,T_1^3 T_2^{13} - 393\,512\,480\,T_1^4 T_2^{13} + 775\,443\,060\,T_1^5 T_2^{13} - \\
 & 421\,979\,530\,T_1^6 T_2^{13} - 410\,995\,041\,T_1^7 T_2^{13} + 784\,284\,869\,T_1^8 T_2^{13} - 454\,777\,544\,T_1^9 T_2^{13} + 30\,346\,356\,T_1^{10} T_2^{13} + \\
 & 84\,903\,790\,T_1^{11} T_2^{13} - 36\,859\,745\,T_1^{12} T_2^{13} + 8\,182\,450\,T_1^{13} T_2^{13} - 3\,609\,000\,T_1^{14} T_2^{13} + 9\,571\,200\,T_1^{15} T_2^{13} + 10\,700\,T_1^{16} T_2^{13} - \\
 & 88\,229\,660\,T_1^{17} T_2^{13} + 191\,211\,735\,T_1^{18} T_2^{13} - 86\,962\,770\,T_1^2 T_2^{14} - 251\,271\,655\,T_1^3 T_2^{14} + 484\,852\,848\,T_1^4 T_2^{14} - \\
 & 352\,408\,954\,T_1^5 T_2^{14} + 46\,718\,052\,T_1^6 T_2^{14} + 112\,052\,949\,T_1^7 T_2^{14} - 91\,135\,870\,T_1^8 T_2^{14} + 36\,339\,695\,T_1^9 T_2^{14} - \\
 & 12\,252\,975\,T_1^{10} T_2^{14} + 3\,609\,000\,T_1^{11} T_2^{14} - 6\,283\,000\,T_1^{12} T_2^{14} + 14\,365\,800\,T_1^{13} T_2^{14} + 11\,003\,000\,T_1^{14} T_2^{14} - \\
 & 90\,959\,515\,T_1^{15} T_2^{14} + 158\,506\,425\,T_1^{16} T_2^{14} - 120\,312\,585\,T_1^{17} T_2^{14} - 3\,835\,520\,T_1^{18} T_2^{14} + 97\,322\,700\,T_1^{19} T_2^{14} - \\
 & 102\,339\,545\,T_1^{20} T_2^{14} + 62\,392\,395\,T_1^{21} T_2^{14} - 28\,970\,875\,T_1^{22} T_2^{14} + 11\,077\,600\,T_1^{23} T_2^{14} - 2\,515\,500\,T_1^{24} T_2^{14} + \\
 & 2\,349\,000\,T_1^{25} T_2^{14} - 9\,264\,000\,T_1^{26} T_2^{14} + 14\,126\,250\,T_1^{27} T_2^{14} - 3\,118\,350\,T_1^{28} T_2^{14} - 24\,591\,710\,T_1^{29} T_2^{14} + \\
 & 50\,218\,430\,T_1^{30} T_2^{14} - 57\,097\,115\,T_1^{31} T_2^{14} + 47\,440\,095\,T_1^{32} T_2^{14} - 31\,953\,425\,T_1^{33} T_2^{14} + 17\,187\,275\,T_1^{34} T_2^{14} - \\
 & 6\,381\,625\,T_1^{35} T_2^{14} + 1\,179\,000\,T_1^{36} T_2^{14} - 330\,000\,T_1^{37} T_2^{14} + 1\,609\,000\,T_1^{38} T_2^{14} - 4\,053\,000\,T_1^{39} T_2^{14} + 7\,314\,800\,T_1^{40} T_2^{14} - \\
 & 11\,147\,375\,T_1^{41} T_2^{14} + 14\,698\,325\,T_1^{42} T_2^{14} - 15\,630\,075\,T_1^{43} T_2^{14} + 12\,329\,225\,T_1^{44} T_2^{14} - 6\,666\,875\,T_1^{45} T_2^{14} + \\
 & 2\,205\,500\,T_1^{46} T_2^{14} - 337\,500\,T_1^{47} T_2^{14} - 40\,000\,T_1^{48} T_2^{14} + 330\,000\,T_1^{49} T_2^{14} - 1\,218\,000\,T_1^{50} T_2^{14} + 2\,689\,500\,T_1^{51} T_2^{14} - \\
 & 3\,939\,000\,T_1^{52} T_2^{14} + 3\,978\,000\,T_1^{53} T_2^{14} - 2\,772\,000\,T_1^{54} T_2^{14} + 1\,284\,000\,T_1^{55} T_2^{14} - 357\,500\,T_1^{56} T_2^{14} + 45\,000\,T_1^{57} T_2^{14} \Big) \Big\}
 \end{aligned}$$

$$\gg \text{Knot}[10, 56] \rightarrow \left\{ -\frac{2 - 8 T + 14 T^2 - 17 T^3 + 14 T^4 - 8 T^5 + 2 T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-576 + 4888 T_1 - 20\,688 T_1^2 + 56\,944 T_1^3 - 112\,780 T_1^4 + 169\,672 T_1^5 - 198\,520 T_1^6 + 182\,336 T_1^7 - \right. \\
 & 130\,416 T_1^8 + 70\,620 T_1^9 - 27\,128 T_1^{10} + 6\,480 T_1^{11} - 712 T_1^{12} + 7632 T_2 - 60\,904 T_1 T_2 + 237\,168 T_1^2 T_2 - \\
 & 590\,096 T_1^3 T_2 + 1\,037\,532 T_1^4 T_2 - 1\,351\,608 T_1^5 T_2 + 1\,308\,464 T_1^6 T_2 - 908\,884 T_1^7 T_2 + 385\,584 T_1^8 T_2 - 9212 T_1^9 T_2 - \\
 & 121\,528 T_1^{10} T_2 + 89\,968 T_1^{11} T_2 - 30\,344 T_1^{12} T_2 + 4\,144 T_1^{13} T_2 - 44\,976 T_2^2 + 328\,728 T_1 T_2^2 - 1\,137\,320 T_1^2 T_2^2 + \\
 & 2\,427\,704 T_1^3 T_2^2 - 3\,467\,796 T_1^4 T_2^2 + 3\,272\,212 T_1^5 T_2^2 - 1\,530\,556 T_1^6 T_2^2 - 780\,488 T_1^7 T_2^2 + 2\,257\,660 T_1^8 T_2^2 - \\
 & 2\,255\,720 T_1^9 T_2^2 + 1\,319\,748 T_1^{10} T_2^2 - 391\,752 T_1^{11} T_2^2 - 18\,832 T_1^{12} T_2^2 + 48\,952 T_1^{13} T_2^2 - 10\,192 T_1^{14} T_2^2 + 161\,064 T_2^3 - \\
 & 1\,047\,636 T_1 T_2^3 + 3\,063\,608 T_1^2 T_2^3 - 5\,071\,648 T_1^3 T_2^3 + 4\,446\,234 T_1^4 T_2^3 + 235\,120 T_1^5 T_2^3 - 6\,993\,404 T_1^6 T_2^3 + \\
 & 11\,067\,612 T_1^7 T_2^3 - 9\,793\,066 T_1^8 T_2^3 + 4\,784\,696 T_1^9 T_2^3 - 174\,684 T_1^{10} T_2^3 - 1\,649\,700 T_1^{11} T_2^3 + 1\,165\,882 T_1^{12} T_2^3 - \\
 & 285\,476 T_1^{13} T_2^3 - 15\,976 T_1^{14} T_2^3 + 13\,900 T_1^{15} T_2^3 - 402\,728 T_2^4 + 2\,257\,036 T_1 T_2^4 - 5\,154\,760 T_1^2 T_2^4 + 4\,991\,120 T_1^3 T_2^4 + \\
 & 2\,538\,658 T_1^4 T_2^4 - 15\,105\,560 T_1^5 T_2^4 + 23\,759\,368 T_1^6 T_2^4 - 19\,839\,008 T_1^7 T_2^4 + 6\,191\,530 T_1^8 T_2^4 + 6\,674\,640 T_1^9 T_2^4 - \\
 & 10\,322\,992 T_1^{10} T_2^4 + 6\,349\,340 T_1^{11} T_2^4 - 1\,027\,174 T_1^{12} T_2^4 - 1\,043\,144 T_1^{13} T_2^4 + 584\,416 T_1^{14} T_2^4 - 74\,004 T_1^{15} T_2^4 - \\
 & 9048 T_1^{16} T_2^4 + 758\,976 T_2^5 - 3\,509\,320 T_1 T_2^5 + 5\,248\,908 T_1^2 T_2^5 + 1\,683\,884 T_1^3 T_2^5 - 18\,387\,136 T_1^4 T_2^5 + \\
 & 32\,291\,990 T_1^5 T_2^5 - 28\,578\,830 T_1^6 T_2^5 + 4\,911\,180 T_1^7 T_2^5 + 18\,676\,652 T_1^8 T_2^5 - 24\,428\,402 T_1^9 T_2^5 + 11\,711\,158 T_1^{10} T_2^5 + \\
 & 2\,783\,404 T_1^{11} T_2^5 - 8\,200\,448 T_1^{12} T_2^5 + 4\,582\,846 T_1^{13} T_2^5 - 291\,250 T_1^{14} T_2^5 - 547\,020 T_1^{15} T_2^5 + 166\,820 T_1^{16} T_2^5 - \\
 & 6052 T_1^{17} T_2^5 - 1\,124\,424 T_2^6 + 3\,980\,104 T_1 T_2^6 - 1\,571\,192 T_1^2 T_2^6 - 13\,967\,112 T_1^3 T_2^6 + 32\,823\,316 T_1^4 T_2^6 - \\
 & 33\,029\,818 T_1^5 T_2^6 + 7\,570\,317 T_1^6 T_2^6 + 26\,553\,312 T_1^7 T_2^6 - 34\,687\,899 T_1^8 T_2^6 + 13\,707\,915 T_1^9 T_2^6 + 13\,832\,990 T_1^{10} T_2^6 -
 \end{aligned}$$

$$\begin{aligned}
 & 20523894 T_1^{11} T_2^6 + 10283162 T_1^{12} T_2^6 + 2815166 T_1^{13} T_2^6 - 5623644 T_1^{14} T_2^6 + 1866668 T_1^{15} T_2^6 + 116644 T_1^{16} T_2^6 - \\
 & 198384 T_1^{17} T_2^6 + 26972 T_1^{18} T_2^6 + 1337888 T_2^7 - 3076536 T_1 T_2^7 - 5028236 T_1^2 T_2^7 + 24174976 T_1^3 T_2^7 - \\
 & 30998478 T_1^4 T_2^7 + 8351792 T_1^5 T_2^7 + 27641410 T_1^6 T_2^7 - 45354899 T_1^7 T_2^7 + 19809147 T_1^8 T_2^7 + 16010855 T_1^9 T_2^7 - \\
 & 28132932 T_1^{10} T_2^7 + 6780242 T_1^{11} T_2^7 + 12946047 T_1^{12} T_2^7 - 17306678 T_1^{13} T_2^7 + 5595466 T_1^{14} T_2^7 + 3174668 T_1^{15} T_2^7 - \\
 & 2507890 T_1^{16} T_2^7 + 467584 T_1^{17} T_2^7 + 141708 T_1^{18} T_2^7 - 45364 T_1^{19} T_2^7 - 1288536 T_2^8 + 1057620 T_1 T_2^8 + \\
 & 10834048 T_1^2 T_2^8 - 23420172 T_1^3 T_2^8 + 8884166 T_1^4 T_2^8 + 25954444 T_1^5 T_2^8 - 44920292 T_1^6 T_2^8 + 27704924 T_1^7 T_2^8 + \\
 & 18599812 T_1^8 T_2^8 - 34478313 T_1^9 T_2^8 + 12501230 T_1^{10} T_2^8 + 21700420 T_1^{11} T_2^8 - 20742551 T_1^{12} T_2^8 + \\
 & 4406019 T_1^{13} T_2^8 + 12905467 T_1^{14} T_2^8 - 10720172 T_1^{15} T_2^8 + 918266 T_1^{16} T_2^8 + 1802228 T_1^{17} T_2^8 - 877156 T_1^{18} T_2^8 - \\
 & 21560 T_1^{19} T_2^8 + 53364 T_1^{20} T_2^8 + 1002072 T_2^9 + 1026852 T_1 T_2^9 - 12092760 T_1^2 T_2^9 + 10602232 T_1^3 T_2^9 + \\
 & 18424168 T_1^4 T_2^9 - 39086270 T_1^5 T_2^9 + 22707376 T_1^6 T_2^9 + 16055283 T_1^7 T_2^9 - 45275407 T_1^8 T_2^9 + 17667510 T_1^9 T_2^9 + \\
 & 21684847 T_1^{10} T_2^9 - 33911248 T_1^{11} T_2^9 + 142725 T_1^{12} T_2^9 + 17028212 T_1^{13} T_2^9 - 18039990 T_1^{14} T_2^9 - 623295 T_1^{15} T_2^9 + \\
 & 8978584 T_1^{16} T_2^9 - 3531998 T_1^{17} T_2^9 - 479330 T_1^{18} T_2^9 + 1004476 T_1^{19} T_2^9 - 125980 T_1^{20} T_2^9 - 45464 T_1^{21} T_2^9 - \\
 & 619744 T_2^{10} - 2160760 T_1 T_2^{10} + 8446508 T_1^2 T_2^{10} + 5126320 T_1^3 T_2^{10} - 28998024 T_1^4 T_2^{10} + 17567422 T_1^5 T_2^{10} + \\
 & 19603924 T_1^6 T_2^{10} - 41117704 T_1^7 T_2^{10} + 26244302 T_1^8 T_2^{10} + 27764394 T_1^9 T_2^{10} - 42012321 T_1^{10} T_2^{10} + \\
 & 12396384 T_1^{11} T_2^{10} + 32403898 T_1^{12} T_2^{10} - 22170608 T_1^{13} T_2^{10} + 5509066 T_1^{14} T_2^{10} + 12651653 T_1^{15} T_2^{10} - \\
 & 5176181 T_1^{16} T_2^{10} - 6192586 T_1^{17} T_2^{10} + 5441452 T_1^{18} T_2^{10} - 1515536 T_1^{19} T_2^{10} - 607204 T_1^{20} T_2^{10} + 203756 T_1^{21} T_2^{10} + \\
 & 27284 T_2^{11} + 294480 T_2^{11} + 2092640 T_1 T_2^{11} - 2930804 T_1^2 T_2^{11} - 13388616 T_1^3 T_2^{11} + 17714822 T_1^4 T_2^{11} + \\
 & 15098536 T_1^5 T_2^{11} - 35727292 T_1^6 T_2^{11} + 16867267 T_1^7 T_2^{11} + 22606563 T_1^8 T_2^{11} - 51693687 T_1^9 T_2^{11} + \\
 & 12449905 T_1^{10} T_2^{11} + 37900328 T_1^{11} T_2^{11} - 53643702 T_1^{12} T_2^{11} + 10143767 T_1^{13} T_2^{11} + 1124885 T_1^{14} T_2^{11} - \\
 & 1757579 T_1^{15} T_2^{11} - 16819466 T_1^{16} T_2^{11} + 17297301 T_1^{17} T_2^{11} - 4059618 T_1^{18} T_2^{11} - 2560992 T_1^{19} T_2^{11} + \\
 & 2321642 T_1^{20} T_2^{11} + 7196 T_1^{21} T_2^{11} - 172616 T_2^{12} + 10352 T_2^{12} - 100448 T_2^{12} - 1329832 T_1 T_2^{12} - \\
 & 994192 T_1^2 T_2^{12} + 11523280 T_1^3 T_2^{12} + 1545618 T_1^4 T_2^{12} - 28923620 T_1^5 T_2^{12} + 14680695 T_1^6 T_2^{12} + 21249091 T_1^7 T_2^{12} - \\
 & 37042552 T_1^8 T_2^{12} + 14166402 T_1^9 T_2^{12} + 48340209 T_1^{10} T_2^{12} - 65900665 T_1^{11} T_2^{12} + 34262526 T_1^{12} T_2^{12} + \\
 & 9531119 T_1^{13} T_2^{12} + 13181509 T_1^{14} T_2^{12} - 27030102 T_1^{15} T_2^{12} + 35016182 T_1^{16} T_2^{12} - 11989167 T_1^{17} T_2^{12} - \\
 & 7771393 T_1^{18} T_2^{12} + 7827740 T_1^{19} T_2^{12} - 1633002 T_1^{20} T_2^{12} - 1513912 T_1^{21} T_2^{12} + 343272 T_2^{13} + 82232 T_1 T_2^{13} + \\
 & 1952 T_1^2 T_2^{13} + 21504 T_2^{13} + 562016 T_1 T_2^{13} + 2064920 T_1^2 T_2^{13} - 4696256 T_1^3 T_2^{13} - 12630336 T_1^4 T_2^{13} + \\
 & 18148950 T_1^5 T_2^{13} + 14874284 T_1^6 T_2^{13} - 29784544 T_1^7 T_2^{13} + 7009367 T_1^8 T_2^{13} + 34546259 T_1^9 T_2^{13} - \\
 & 63818117 T_1^{10} T_2^{13} + 33449085 T_1^{11} T_2^{13} + 2374384 T_1^{12} T_2^{13} + 3885256 T_1^{13} T_2^{13} - 57998490 T_1^{14} T_2^{13} + \\
 & 54759962 T_1^{15} T_2^{13} - 30407889 T_1^{16} T_2^{13} - 9452153 T_1^{17} T_2^{13} + 18347509 T_1^{18} T_2^{13} - 5122685 T_1^{19} T_2^{13} - \\
 & 3937456 T_1^{20} T_2^{13} + 3477342 T_1^{21} T_2^{13} + 67582 T_2^{14} - 270168 T_1 T_2^{14} - 18120 T_1^2 T_2^{14} - 72 T_1^3 T_2^{14} - \\
 & 2112 T_1^4 T_2^{14} - 141552 T_1 T_2^{14} - 1331528 T_1^2 T_2^{14} - 527184 T_1^3 T_2^{14} + 10985928 T_1^4 T_2^{14} + 1127706 T_1^5 T_2^{14} - \\
 & 25712228 T_1^6 T_2^{14} + 9574818 T_1^7 T_2^{14} + 22934945 T_1^8 T_2^{14} - 39350746 T_1^9 T_2^{14} + 26312864 T_1^{10} T_2^{14} + \\
 & 6030712 T_1^{11} T_2^{14} + 5469126 T_1^{12} T_2^{14} - 57568787 T_1^{13} T_2^{14} + 91110315 T_1^{14} T_2^{14} - 40764840 T_1^{15} T_2^{14} - \\
 & 5191060 T_1^{16} T_2^{14} + 30688412 T_1^{17} T_2^{14} - 12981549 T_1^{18} T_2^{14} - 8325530 T_1^{19} T_2^{14} + 10688880 T_1^{20} T_2^{14} - \\
 & 3020866 T_1^{21} T_2^{14} - 1569592 T_2^{15} + 467112 T_1 T_2^{15} + 75896 T_1^2 T_2^{15} + 720 T_1^3 T_2^{15} + 15680 T_1 T_2^{15} + \\
 & 427952 T_1^2 T_2^{15} + 1734352 T_1^3 T_2^{15} - 3615636 T_1^4 T_2^{15} - 10934304 T_1^5 T_2^{15} + 14100682 T_1^6 T_2^{15} + \\
 & 14966660 T_1^7 T_2^{15} - 28192368 T_1^8 T_2^{15} + 16047251 T_1^9 T_2^{15} + 2539323 T_1^{10} T_2^{15} + 2712273 T_1^{11} T_2^{15} - \\
 & 51031653 T_1^{12} T_2^{15} + 89891366 T_1^{13} T_2^{15} - 63664985 T_1^{14} T_2^{15} - 11934542 T_1^{15} T_2^{15} + 35151917 T_1^{16} T_2^{15} - \\
 & 21332399 T_1^{17} T_2^{15} - 13647078 T_1^{18} T_2^{15} + 23774145 T_1^{19} T_2^{15} - 10936218 T_1^{20} T_2^{15} - 1750640 T_1^{21} T_2^{15} + \\
 & 3589210 T_2^{16} - 367268 T_1 T_2^{16} - 195544 T_1^2 T_2^{16} - 3312 T_1^3 T_2^{16} - 55360 T_1^4 T_2^{16} - 811936 T_1^5 T_2^{16} - \\
 & 969896 T_1^6 T_2^{16} + 7694028 T_1^7 T_2^{16} + 2833056 T_1^8 T_2^{16} - 21060320 T_1^9 T_2^{16} + 9388562 T_1^{10} T_2^{16} + 9927176 T_1^{11} T_2^{16} - \\
 & 8926840 T_1^{12} T_2^{16} - 22599578 T_1^{13} T_2^{16} + 59775956 T_1^{14} T_2^{16} - 51263858 T_1^{15} T_2^{16} - 6665535 T_1^{16} T_2^{16} + \\
 & 49370192 T_1^{17} T_2^{16} - 21842928 T_1^{18} T_2^{16} - 17511374 T_1^{19} T_2^{16} + 39199809 T_1^{20} T_2^{16} - 23731825 T_1^{21} T_2^{16} - \\
 & 19110 T_2^{17} + 8923864 T_1 T_2^{17} - 4501704 T_1^2 T_2^{17} - 285172 T_1^3 T_2^{17} + 354572 T_1^4 T_2^{17} + 9540 T_1^5 T_2^{17} + \\
 & 126816 T_1^6 T_2^{17} + 1062888 T_1^7 T_2^{17} - 930940 T_1^8 T_2^{17} - 8437168 T_1^9 T_2^{17} + 8619492 T_1^{10} T_2^{17} + 10670912 T_1^{11} T_2^{17} - \\
 & 15086214 T_1^{12} T_2^{17} - 5767012 T_1^{13} T_2^{17} + 34813723 T_1^{14} T_2^{17} - 38185493 T_1^{15} T_2^{17} + 2032432 T_1^{16} T_2^{17} + \\
 & 36497639 T_1^{17} T_2^{17} - 24887020 T_1^{18} T_2^{17} - 26983285 T_1^{19} T_2^{17} + 50377342 T_1^{20} T_2^{17} - 37396578 T_1^{21} T_2^{17} + \\
 & 3382565 T_2^{18} + 15801384 T_1 T_2^{18} - 13016966 T_1^2 T_2^{18} + 2908618 T_1^3 T_2^{18} + 1377220 T_1^4 T_2^{18} - \\
 & 481996 T_1^5 T_2^{18} - 19656 T_1^6 T_2^{18} - 211552 T_1^7 T_2^{18} - 966232 T_1^8 T_2^{18} + 2969684 T_1^9 T_2^{18} + 4586228 T_1^{10} T_2^{18} - \\
 & 13522056 T_1^{11} T_2^{18} + 1801438 T_1^{12} T_2^{18} + 18644756 T_1^{13} T_2^{18} - 23925452 T_1^{14} T_2^{18} + 1790515 T_1^{15} T_2^{18} +
 \end{aligned}$$

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$$\begin{aligned}
 & 27\,362\,013\,T_1^{13}T_2^{18} - 25\,678\,718\,T_1^{14}T_2^{18} - 15\,651\,039\,T_1^{15}T_2^{18} + 51\,650\,723\,T_1^{16}T_2^{18} - 40\,842\,354\,T_1^{17}T_2^{18} + \\
 & 5\,845\,595\,T_1^{18}T_2^{18} + 22\,730\,931\,T_1^{19}T_2^{18} - 24\,243\,184\,T_1^{20}T_2^{18} + 10\,212\,670\,T_1^{21}T_2^{18} + 746\,152\,T_1^{22}T_2^{18} - \\
 & 2\,372\,928\,T_1^{23}T_2^{18} + 501\,276\,T_1^{24}T_2^{18} + 30\,996\,T_1^{25}T_2^{18} + 272\,448\,T_1^5T_2^{19} + 513\,008\,T_1^6T_2^{19} - 3\,808\,176\,T_1^7T_2^{19} + \\
 & 737\,240\,T_1^8T_2^{19} + 11\,861\,932\,T_1^9T_2^{19} - 15\,975\,178\,T_1^{10}T_2^{19} + 2\,042\,384\,T_1^{11}T_2^{19} + 18\,727\,026\,T_1^{12}T_2^{19} - \\
 & 20\,784\,509\,T_1^{13}T_2^{19} - 6\,545\,220\,T_1^{14}T_2^{19} + 39\,785\,852\,T_1^{15}T_2^{19} - 40\,947\,995\,T_1^{16}T_2^{19} + 7\,435\,727\,T_1^{17}T_2^{19} + \\
 & 24\,448\,434\,T_1^{18}T_2^{19} - 32\,775\,939\,T_1^{19}T_2^{19} + 18\,699\,842\,T_1^{20}T_2^{19} - 2\,163\,080\,T_1^{21}T_2^{19} - 4\,316\,146\,T_1^{22}T_2^{19} + \\
 & 2\,704\,620\,T_1^{23}T_2^{19} - 393\,576\,T_1^{24}T_2^{19} - 38\,664\,T_1^{25}T_2^{19} - 277\,728\,T_1^6T_2^{20} + 44\,360\,T_1^7T_2^{20} + 3\,195\,004\,T_1^8T_2^{20} - \\
 & 5\,025\,596\,T_1^9T_2^{20} - 2\,828\,064\,T_1^{10}T_2^{20} + 14\,924\,300\,T_1^{11}T_2^{20} - 16\,518\,554\,T_1^{12}T_2^{20} - 702\,762\,T_1^{13}T_2^{20} + \\
 & 24\,551\,439\,T_1^{14}T_2^{20} - 30\,592\,384\,T_1^{15}T_2^{20} + 8\,446\,318\,T_1^{16}T_2^{20} + 22\,051\,593\,T_1^{17}T_2^{20} - 33\,865\,543\,T_1^{18}T_2^{20} + \\
 & 23\,783\,438\,T_1^{19}T_2^{20} - 5\,531\,870\,T_1^{20}T_2^{20} - 5\,227\,448\,T_1^{21}T_2^{20} + 5\,713\,448\,T_1^{22}T_2^{20} - 2\,232\,072\,T_1^{23}T_2^{20} + \\
 & 217\,028\,T_1^{24}T_2^{20} + 38\,664\,T_1^{25}T_2^{20} + 227\,008\,T_1^7T_2^{21} - 445\,856\,T_1^8T_2^{21} - 1\,533\,784\,T_1^9T_2^{21} + 5\,423\,980\,T_1^{10}T_2^{21} - \\
 & 4\,831\,412\,T_1^{11}T_2^{21} - 4\,383\,088\,T_1^{12}T_2^{21} + 16\,845\,014\,T_1^{13}T_2^{21} - 19\,878\,970\,T_1^{14}T_2^{21} + 6\,343\,100\,T_1^{15}T_2^{21} + \\
 & 15\,360\,652\,T_1^{16}T_2^{21} - 27\,413\,010\,T_1^{17}T_2^{21} + 21\,590\,650\,T_1^{18}T_2^{21} - 6\,496\,364\,T_1^{19}T_2^{21} - 5\,295\,344\,T_1^{20}T_2^{21} + \\
 & 7\,902\,334\,T_1^{21}T_2^{21} - 4\,704\,882\,T_1^{22}T_2^{21} + 1\,335\,092\,T_1^{23}T_2^{21} - 61\,020\,T_1^{24}T_2^{21} - 30\,996\,T_1^{25}T_2^{21} - 145\,504\,T_1^8T_2^{22} + \\
 & 530\,296\,T_1^9T_2^{22} + 6684\,T_1^{10}T_2^{22} - 2\,917\,144\,T_1^{11}T_2^{22} + 6\,471\,944\,T_1^{12}T_2^{22} - 6\,100\,102\,T_1^{13}T_2^{22} - 1\,071\,992\,T_1^{14}T_2^{22} + \\
 & 11\,756\,984\,T_1^{15}T_2^{22} - 17\,984\,920\,T_1^{16}T_2^{22} + 14\,428\,662\,T_1^{17}T_2^{22} - 4\,095\,348\,T_1^{18}T_2^{22} - 5\,058\,068\,T_1^{19}T_2^{22} + \\
 & 8\,160\,036\,T_1^{20}T_2^{22} - 6\,029\,902\,T_1^{21}T_2^{22} + 2\,590\,504\,T_1^{22}T_2^{22} - 528\,160\,T_1^{23}T_2^{22} - 21\,492\,T_1^{24}T_2^{22} + 19\,656\,T_1^{25}T_2^{22} + \\
 & 69\,472\,T_1^9T_2^{23} - 369\,000\,T_1^{10}T_2^{23} + 636\,828\,T_1^{11}T_2^{23} + 122\,536\,T_1^{12}T_2^{23} - 2\,545\,384\,T_1^{13}T_2^{23} + 5\,620\,842\,T_1^{14}T_2^{23} - \\
 & 6\,914\,480\,T_1^{15}T_2^{23} + 4\,637\,976\,T_1^{16}T_2^{23} + 338\,864\,T_1^{17}T_2^{23} - 4\,912\,998\,T_1^{18}T_2^{23} + 6\,527\,032\,T_1^{19}T_2^{23} - \\
 & 5\,193\,116\,T_1^{20}T_2^{23} + 2\,727\,396\,T_1^{21}T_2^{23} - 863\,238\,T_1^{22}T_2^{23} + 88\,076\,T_1^{23}T_2^{23} + 36\,152\,T_1^{24}T_2^{23} - 9540\,T_1^{25}T_2^{23} - \\
 & 21\,824\,T_1^{10}T_2^{24} + 151\,376\,T_1^{11}T_2^{24} - 448\,504\,T_1^{12}T_2^{24} + 723\,128\,T_1^{13}T_2^{24} - 543\,672\,T_1^{14}T_2^{24} - 392\,820\,T_1^{15}T_2^{24} + \\
 & 1\,849\,636\,T_1^{16}T_2^{24} - 3\,074\,828\,T_1^{17}T_2^{24} + 3\,366\,832\,T_1^{18}T_2^{24} - 2\,661\,708\,T_1^{19}T_2^{24} + 1\,517\,864\,T_1^{20}T_2^{24} - \\
 & 569\,132\,T_1^{21}T_2^{24} + 88\,056\,T_1^{22}T_2^{24} + 33\,392\,T_1^{23}T_2^{24} - 20\,728\,T_1^{24}T_2^{24} + 3312\,T_1^{25}T_2^{24} + 3392\,T_1^{11}T_2^{25} - 28\,656\,T_1^{12}T_2^{25} + \\
 & 111\,864\,T_1^{13}T_2^{25} - 273\,808\,T_1^{14}T_2^{25} + 476\,736\,T_1^{15}T_2^{25} - 625\,108\,T_1^{16}T_2^{25} + 627\,528\,T_1^{17}T_2^{25} - 473\,720\,T_1^{18}T_2^{25} + \\
 & 248\,348\,T_1^{19}T_2^{25} - 62\,176\,T_1^{20}T_2^{25} - 28\,876\,T_1^{21}T_2^{25} + 40\,968\,T_1^{22}T_2^{25} - 21\,936\,T_1^{23}T_2^{25} + 6136\,T_1^{24}T_2^{25} - 720\,T_1^{25}T_2^{25} - \\
 & 64\,T_1^{12}T_2^{26} + 688\,T_1^{13}T_2^{26} - 3336\,T_1^{14}T_2^{26} + 9936\,T_1^{15}T_2^{26} - 20\,896\,T_1^{16}T_2^{26} + 33\,412\,T_1^{17}T_2^{26} - 42\,072\,T_1^{18}T_2^{26} + \\
 & 42\,320\,T_1^{19}T_2^{26} - 34\,016\,T_1^{20}T_2^{26} + 21\,552\,T_1^{21}T_2^{26} - 10\,404\,T_1^{22}T_2^{26} + 3560\,T_1^{23}T_2^{26} - 752\,T_1^{24}T_2^{26} + 72\,T_1^{25}T_2^{26} \Big\}
 \end{aligned}$$

$$\gg \text{Knot}[10, 57] \rightarrow \left\{ \frac{2 - 8T + 18T^2 - 23T^3 + 18T^4 - 8T^5 + 2T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-768 + 7448T_1 - 34\,512T_1^2 + 101\,760T_1^3 - 210\,660T_1^4 + 320\,952T_1^5 - 367\,920T_1^6 + 320\,008T_1^7 - \right. \\
 & 210\,368T_1^8 + 102\,644T_1^9 - 35\,608T_1^{10} + 8016T_1^{11} - 904T_1^{12} + 9552T_2 - 84\,968T_1T_2 + 362\,416T_1^2T_2 - \\
 & 975\,392T_1^3T_2 + 1\,806\,004T_1^4T_2 - 2\,373\,416T_1^5T_2 + 2\,192\,104T_1^6T_2 - 1\,323\,772T_1^7T_2 + 361\,472T_1^8T_2 + \\
 & 174\,284T_1^9T_2 - 251\,000T_1^{10}T_2 + 136\,240T_1^{11}T_2 - 40\,712T_1^{12}T_2 + 5680T_1^{13}T_2 - 57\,520T_2^2 + 465\,016T_1T_2^2 - \\
 & 1\,800\,872T_1^2T_2^2 + 4\,322\,248T_1^3T_2^2 - 6\,846\,076T_1^4T_2^2 + 7\,023\,964T_1^5T_2^2 - 3\,813\,356T_1^6T_2^2 - 648\,632T_1^7T_2^2 + \\
 & 3\,121\,652T_1^8T_2^2 - 2\,707\,960T_1^9T_2^2 + 1\,108\,572T_1^{10}T_2^2 - 41\,272T_1^{11}T_2^2 - 191\,184T_1^{12}T_2^2 + 96\,248T_1^{13}T_2^2 - \\
 & 17\,776T_1^{14}T_2^2 + 220\,952T_2^3 - 1\,598\,060T_1T_2^3 + 5\,491\,608T_1^2T_2^3 - 11\,264\,920T_1^3T_2^3 + 13\,806\,538T_1^4T_2^3 - \\
 & 7\,555\,384T_1^5T_2^3 - 4\,998\,272T_1^6T_2^3 + 12\,940\,500T_1^7T_2^3 - 9\,748\,998T_1^8T_2^3 + 895\,624T_1^9T_2^3 + 4\,424\,096T_1^{10}T_2^3 - \\
 & 4\,053\,460T_1^{11}T_2^3 + 1\,624\,002T_1^{12}T_2^3 - 200\,748T_1^{13}T_2^3 - 91\,208T_1^{14}T_2^3 + 32\,452T_1^{15}T_2^3 - 601\,080T_2^4 + \\
 & 3\,784\,436T_1T_2^4 - 11\,050\,664T_1^2T_2^4 + 17\,531\,688T_1^3T_2^4 - 11\,006\,862T_1^4T_2^4 - 11\,720\,688T_1^5T_2^4 + 30\,734\,580T_1^6T_2^4 - \\
 & 21\,454\,112T_1^7T_2^4 - 8\,916\,794T_1^8T_2^4 + 28\,579\,776T_1^9T_2^4 - 22\,604\,524T_1^{10}T_2^4 + 6\,238\,620T_1^{11}T_2^4 + 3\,077\,706T_1^{12}T_2^4 - \\
 & 3\,305\,136T_1^{13}T_2^4 + 1\,159\,040T_1^{14}T_2^4 - 91\,212T_1^{15}T_2^4 - 32\,040T_1^{16}T_2^4 + 1\,219\,056T_2^5 - 6\,372\,144T_1T_2^5 + \\
 & 14\,411\,700T_1^2T_2^5 - 12\,184\,588T_1^3T_2^5 - 14\,986\,052T_1^4T_2^5 + 47\,452\,270T_1^5T_2^5 - 34\,469\,318T_1^6T_2^5 - 35\,930\,960T_1^7T_2^5 + \\
 & 93\,807\,176T_1^8T_2^5 - 76\,111\,642T_1^9T_2^5 + 11\,672\,090T_1^{10}T_2^5 + 27\,958\,768T_1^{11}T_2^5 - 24\,383\,700T_1^{12}T_2^5 + \\
 & 6\,419\,694T_1^{13}T_2^5 + 1\,881\,218T_1^{14}T_2^5 - 1\,893\,308T_1^{15}T_2^5 + 420\,924T_1^{16}T_2^5 - 196T_1^{17}T_2^5 - 1\,893\,672T_2^6 + \\
 & 7\,508\,376T_1T_2^6 - 9\,859\,152T_1^2T_2^6 - 10\,425\,944T_1^3T_2^6 + 50\,234\,952T_1^4T_2^6 - 44\,401\,514T_1^5T_2^6 - 61\,553\,091T_1^6T_2^6 + \\
 & 188\,099\,978T_1^7T_2^6 - 171\,924\,903T_1^8T_2^6 + 11\,284\,425T_1^9T_2^6 + 116\,026\,584T_1^{10}T_2^6 - 100\,356\,474T_1^{11}T_2^6 + \\
 & 20\,170\,012T_1^{12}T_2^6 + 23\,232\,150T_1^{13}T_2^6 - 17\,578\,200T_1^{14}T_2^6 + 3\,797\,748T_1^{15}T_2^6 + 1\,205\,748T_1^{16}T_2^6 - 630\,088T_1^{17}T_2^6 + \\
 & 55\,060T_1^{18}T_2^6 + 2\,283\,568T_2^7 - 5\,543\,696T_1T_2^7 - 2\,754\,516T_1^2T_2^7 + 34\,928\,824T_1^3T_2^7 - 46\,480\,914T_1^4T_2^7 -
 \end{aligned}$$

$$\begin{aligned}
 & 55\,629\,804 T_1^5 T_2^7 + 237\,729\,866 T_1^6 T_2^7 - 267\,468\,549 T_1^7 T_2^7 + 3\,904\,307 T_1^8 T_2^7 + 288\,835\,889 T_1^9 T_2^7 - \\
 & 280\,832\,946 T_1^{10} T_2^7 + 40\,481\,150 T_1^{11} T_2^7 + 116\,147\,101 T_1^{12} T_2^7 - 94\,536\,582 T_1^{13} T_2^7 + 16\,289\,474 T_1^{14} T_2^7 + \\
 & 13\,343\,136 T_1^{15} T_2^7 - 8\,656\,746 T_1^{16} T_2^7 + 746\,904 T_1^{17} T_2^7 + 472\,332 T_1^{18} T_2^7 - 97\,228 T_1^{19} T_2^7 - 2\,147\,304 T_2^8 + \\
 & 1\,070\,140 T_1 T_2^8 + 14\,470\,192 T_1^2 T_2^8 - 34\,290\,508 T_1^3 T_2^8 - 21\,406\,006 T_1^4 T_2^8 + 194\,822\,192 T_1^5 T_2^8 - 284\,927\,124 T_1^6 T_2^8 + \\
 & 14\,721\,166 T_1^7 T_2^8 + 455\,955\,618 T_1^8 T_2^8 - 526\,692\,063 T_1^9 T_2^8 + 60\,443\,974 T_1^{10} T_2^8 + 369\,635\,866 T_1^{11} T_2^8 - \\
 & 328\,983\,397 T_1^{12} T_2^8 + 61\,170\,909 T_1^{13} T_2^8 + 82\,076\,283 T_1^{14} T_2^8 - 54\,993\,860 T_1^{15} T_2^8 + 7\,622\,518 T_1^{16} T_2^8 + \\
 & 6\,741\,444 T_1^{17} T_2^8 - 2\,151\,564 T_1^{18} T_2^8 - 53\,616 T_1^{19} T_2^8 + 99\,924 T_1^{20} T_2^8 + 1\,570\,088 T_2^9 + 3\,142\,284 T_1 T_2^9 - \\
 & 15\,491\,936 T_1^2 T_2^9 + 4\,116\,792 T_1^3 T_2^9 + 98\,698\,900 T_1^4 T_2^9 - 210\,059\,474 T_1^5 T_2^9 + 34\,815\,908 T_1^6 T_2^9 + 465\,924\,899 T_1^7 T_2^9 - \\
 & 691\,248\,569 T_1^8 T_2^9 + 97\,132\,552 T_1^9 T_2^9 + 716\,765\,923 T_1^{10} T_2^9 - 769\,154\,848 T_1^{11} T_2^9 + 136\,331\,797 T_1^{12} T_2^9 + \\
 & 303\,348\,708 T_1^{13} T_2^9 - 252\,454\,736 T_1^{14} T_2^9 + 37\,662\,751 T_1^{15} T_2^9 + 38\,344\,388 T_1^{16} T_2^9 - 22\,365\,402 T_1^{17} T_2^9 - \\
 & 179\,026 T_1^{18} T_2^9 + 1\,821\,012 T_1^{19} T_2^9 - 289\,092 T_1^{20} T_2^9 - 69\,320 T_1^{21} T_2^9 - 882\,496 T_2^{10} - 4\,750\,520 T_1 T_2^{10} + \\
 & 6\,398\,276 T_1^2 T_2^{10} + 26\,682\,016 T_1^3 T_2^{10} - 104\,495\,700 T_1^4 T_2^{10} + 48\,731\,362 T_1^5 T_2^{10} + 310\,492\,800 T_1^6 T_2^{10} - \\
 & 610\,174\,654 T_1^7 T_2^{10} + 144\,655\,104 T_1^8 T_2^{10} + 916\,043\,850 T_1^9 T_2^{10} - 1\,225\,416\,977 T_1^{10} T_2^{10} + 275\,898\,978 T_1^{11} T_2^{10} + \\
 & 728\,494\,542 T_1^{12} T_2^{10} - 710\,664\,656 T_1^{13} T_2^{10} + 143\,213\,038 T_1^{14} T_2^{10} + 176\,356\,797 T_1^{15} T_2^{10} - 115\,697\,979 T_1^{16} T_2^{10} + \\
 & 12\,724\,470 T_1^{17} T_2^{10} + 17\,117\,656 T_1^{18} T_2^{10} - 4\,313\,488 T_1^{19} T_2^{10} - 415\,548 T_1^{20} T_2^{10} + 349\,108 T_1^{21} T_2^{10} + 33\,116 T_2^{11} + \\
 & 372\,112 T_2^{11} + 3\,818\,000 T_1 T_2^{11} + 3\,414\,708 T_1^2 T_2^{11} - 31\,267\,712 T_1^3 T_2^{11} + 39\,126\,286 T_1^4 T_2^{11} + 125\,624\,236 T_1^5 T_2^{11} - \\
 & 368\,664\,464 T_1^6 T_2^{11} + 150\,574\,037 T_1^7 T_2^{11} + 746\,955\,927 T_1^8 T_2^{11} - 1\,311\,773\,435 T_1^9 T_2^{11} + 385\,975\,395 T_1^{10} T_2^{11} + \\
 & 1\,144\,816\,992 T_1^{11} T_2^{11} - 1\,411\,872\,298 T_1^{12} T_2^{11} + 353\,552\,909 T_1^{13} T_2^{11} + 465\,918\,165 T_1^{14} T_2^{11} - 420\,861\,739 T_1^{15} T_2^{11} + \\
 & 53\,923\,216 T_1^{16} T_2^{11} + 74\,320\,709 T_1^{17} T_2^{11} - 41\,939\,350 T_1^{18} T_2^{11} - 1\,258\,804 T_1^{19} T_2^{11} + 3\,451\,158 T_1^{20} T_2^{11} - \\
 & 554\,764 T_1^{21} T_2^{11} - 220\,264 T_2^{12} - 10\,256 T_1^{23} T_2^{11} - 112\,160 T_2^{12} - 2\,027\,048 T_1 T_2^{12} - 6\,986\,816 T_1^2 T_2^{12} + \\
 & 14\,470\,392 T_1^3 T_2^{12} + 23\,149\,874 T_1^4 T_2^{12} - 150\,433\,168 T_1^5 T_2^{12} + 113\,833\,719 T_1^6 T_2^{12} + 391\,531\,301 T_1^7 T_2^{12} - \\
 & 929\,773\,250 T_1^8 T_2^{12} + 392\,288\,656 T_1^9 T_2^{12} + 1\,177\,548\,339 T_1^{10} T_2^{12} - 1\,841\,707\,389 T_1^{11} T_2^{12} + 608\,786\,708 T_1^{12} T_2^{12} + \\
 & 898\,944\,593 T_1^{13} T_2^{12} - 988\,429\,459 T_1^{14} T_2^{12} + 213\,893\,190 T_1^{15} T_2^{12} + 255\,365\,476 T_1^{16} T_2^{12} - 173\,114\,705 T_1^{17} T_2^{12} + \\
 & 21\,176\,811 T_1^{18} T_2^{12} + 25\,578\,944 T_1^{19} T_2^{12} - 6\,317\,058 T_1^{20} T_2^{12} - 637\,360 T_1^{21} T_2^{12} + 641\,240 T_1^{22} T_2^{12} + 81\,656 T_1^{23} T_2^{12} + \\
 & 1760 T_1^{24} T_2^{12} + 21\,888 T_2^{13} + 723\,552 T_1 T_2^{13} + 5\,192\,792 T_1^2 T_2^{13} + 1\,728\,416 T_1^3 T_2^{13} - 35\,009\,104 T_1^4 T_2^{13} + \\
 & 59\,590\,990 T_1^5 T_2^{13} + 125\,225\,596 T_1^6 T_2^{13} - 447\,806\,760 T_1^7 T_2^{13} + 275\,817\,169 T_1^8 T_2^{13} + 776\,228\,073 T_1^9 T_2^{13} - \\
 & 1\,598\,776\,649 T_1^{10} T_2^{13} + 692\,033\,361 T_1^{11} T_2^{13} + 1\,122\,128\,642 T_1^{12} T_2^{13} - 1\,588\,937\,614 T_1^{13} T_2^{13} + 433\,780\,284 T_1^{14} T_2^{13} + \\
 & 554\,618\,480 T_1^{15} T_2^{13} - 535\,840\,241 T_1^{16} T_2^{13} + 96\,626\,555 T_1^{17} T_2^{13} + 76\,999\,599 T_1^{18} T_2^{13} - 49\,409\,251 T_1^{19} T_2^{13} - \\
 & 1\,372\,080 T_1^{20} T_2^{13} + 4\,344\,214 T_1^{21} T_2^{13} - 871\,610 T_1^{22} T_2^{13} - 308\,088 T_1^{23} T_2^{13} - 16\,200 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} - \\
 & 2112 T_2^{14} - 162\,032 T_1 T_2^{14} - 2\,268\,872 T_1^2 T_2^{14} - 6\,533\,856 T_1^3 T_2^{14} + 15\,399\,824 T_1^4 T_2^{14} + 16\,057\,226 T_1^5 T_2^{14} - \\
 & 146\,535\,616 T_1^6 T_2^{14} + 137\,995\,214 T_1^7 T_2^{14} + 332\,468\,595 T_1^8 T_2^{14} - 920\,750\,784 T_1^9 T_2^{14} + 533\,398\,130 T_1^{10} T_2^{14} + \\
 & 930\,589\,342 T_1^{11} T_2^{14} - 1\,685\,397\,466 T_1^{12} T_2^{14} + 614\,400\,191 T_1^{13} T_2^{14} + 857\,590\,221 T_1^{14} T_2^{14} - 1\,029\,190\,236 T_1^{15} T_2^{14} + \\
 & 296\,642\,812 T_1^{16} T_2^{14} + 203\,416\,534 T_1^{17} T_2^{14} - 164\,818\,759 T_1^{18} T_2^{14} + 24\,818\,630 T_1^{19} T_2^{14} + 24\,598\,628 T_1^{20} T_2^{14} - \\
 & 7\,382\,266 T_1^{21} T_2^{14} - 202\,736 T_1^{22} T_2^{14} + 689\,176 T_1^{23} T_2^{14} + 73\,464 T_1^{24} T_2^{14} + 720 T_1^{25} T_2^{14} + 17\,728 T_1 T_2^{15} + \\
 & 590\,000 T_1^2 T_2^{15} + 4\,143\,136 T_1^3 T_2^{15} + 1\,031\,540 T_1^4 T_2^{15} - 27\,342\,392 T_1^5 T_2^{15} + 51\,555\,226 T_1^6 T_2^{15} + 89\,288\,648 T_1^7 T_2^{15} - \\
 & 357\,520\,460 T_1^8 T_2^{15} + 275\,756\,269 T_1^9 T_2^{15} + 508\,974\,847 T_1^{10} T_2^{15} - 1\,191\,242\,179 T_1^{11} T_2^{15} + 562\,854\,713 T_1^{12} T_2^{15} + \\
 & 872\,794\,422 T_1^{13} T_2^{15} - 1\,347\,505\,609 T_1^{14} T_2^{15} + 501\,664\,876 T_1^{15} T_2^{15} + 334\,071\,013 T_1^{16} T_2^{15} - 401\,404\,031 T_1^{17} T_2^{15} + \\
 & 86\,863\,708 T_1^{18} T_2^{15} + 60\,096\,625 T_1^{19} T_2^{15} - 44\,927\,806 T_1^{20} T_2^{15} + 2\,785\,508 T_1^{21} T_2^{15} + 2\,969\,862 T_1^{22} T_2^{15} - \\
 & 888\,140 T_1^{23} T_2^{15} - 212\,888 T_1^{24} T_2^{15} - 3\,600 T_1^{25} T_2^{15} - 73\,536 T_2^{16} - 1\,329\,088 T_1^3 T_2^{16} - 4\,237\,608 T_1^4 T_2^{16} + \\
 & 9\,682\,468 T_1^5 T_2^{16} + 10\,830\,176 T_1^6 T_2^{16} - 96\,031\,660 T_1^7 T_2^{16} + 98\,790\,198 T_1^8 T_2^{16} + 186\,745\,100 T_1^9 T_2^{16} - \\
 & 564\,957\,246 T_1^{10} T_2^{16} + 342\,702\,528 T_1^{11} T_2^{16} + 593\,557\,096 T_1^{12} T_2^{16} - 1\,156\,772\,786 T_1^{13} T_2^{16} + 553\,290\,987 T_1^{14} T_2^{16} + \\
 & 412\,379\,336 T_1^{15} T_2^{16} - 621\,839\,088 T_1^{16} T_2^{16} + 205\,370\,142 T_1^{17} T_2^{16} + 126\,463\,209 T_1^{18} T_2^{16} - 124\,163\,871 T_1^{19} T_2^{16} + \\
 & 31\,143\,962 T_1^{20} T_2^{16} + 10\,961\,668 T_1^{21} T_2^{16} - 5\,291\,864 T_1^{22} T_2^{16} + 326\,036 T_1^{23} T_2^{16} + 430\,324 T_1^{24} T_2^{16} + 11\,628 T_1^{25} T_2^{16} + \\
 & 194\,720 T_1^3 T_2^{17} + 1\,968\,984 T_1^4 T_2^{17} + 1\,091\,596 T_1^5 T_2^{17} - 14\,793\,752 T_1^6 T_2^{17} + 25\,406\,588 T_1^7 T_2^{17} + 47\,951\,148 T_1^8 T_2^{17} - \\
 & 183\,542\,714 T_1^9 T_2^{17} + 138\,737\,664 T_1^{10} T_2^{17} + 275\,200\,683 T_1^{11} T_2^{17} - 662\,133\,399 T_1^{12} T_2^{17} + 391\,250\,402 T_1^{13} T_2^{17} + \\
 & 346\,451\,183 T_1^{14} T_2^{17} - 656\,235\,056 T_1^{15} T_2^{17} + 273\,765\,643 T_1^{16} T_2^{17} + 174\,522\,082 T_1^{17} T_2^{17} - 245\,089\,340 T_1^{18} T_2^{17} + \\
 & 86\,019\,739 T_1^{19} T_2^{17} + 14\,017\,188 T_1^{20} T_2^{17} - 22\,118\,674 T_1^{21} T_2^{17} + 3\,633\,634 T_1^{22} T_2^{17} + 1\,158\,252 T_1^{23} T_2^{17} - \\
 & 627\,700 T_1^{24} T_2^{17} - 26\,712 T_1^{25} T_2^{17} - 361\,120 T_1^4 T_2^{18} - 1\,862\,600 T_1^5 T_2^{18} + 3\,381\,788 T_1^6 T_2^{18} + 6\,835\,156 T_1^7 T_2^{18} - \\
 & 40\,414\,200 T_1^8 T_2^{18} + 35\,005\,162 T_1^9 T_2^{18} + 91\,475\,792 T_1^{10} T_2^{18} - 256\,535\,388 T_1^{11} T_2^{18} + 175\,681\,553 T_1^{12} T_2^{18} + \\
 & 208\,408\,523 T_1^{13} T_2^{18} - 465\,003\,540 T_1^{14} T_2^{18} + 239\,973\,977 T_1^{15} T_2^{18} + 178\,040\,857 T_1^{16} T_2^{18} - 310\,754\,804 T_1^{17} T_2^{18} +
 \end{aligned}$$

$$\begin{aligned}
 & 150447165 T_1^{18} T_2^{18} + 15318747 T_1^{19} T_2^{18} - 46430128 T_1^{20} T_2^{18} + 17408618 T_1^{21} T_2^{18} + 2320584 T_1^{22} T_2^{18} - \\
 & 2754536 T_1^{23} T_2^{18} + 658708 T_1^{24} T_2^{18} + 45684 T_1^{25} T_2^{18} + 490240 T_1^5 T_2^{19} + 849312 T_1^6 T_2^{19} - 5177448 T_1^7 T_2^{19} + \\
 & 5779552 T_1^8 T_2^{19} + 21729572 T_1^9 T_2^{19} - 66096094 T_1^{10} T_2^{19} + 46745916 T_1^{11} T_2^{19} + 93437402 T_1^{12} T_2^{19} - \\
 & 222884367 T_1^{13} T_2^{19} + 132333480 T_1^{14} T_2^{19} + 129790426 T_1^{15} T_2^{19} - 267927013 T_1^{16} T_2^{19} + 160173375 T_1^{17} T_2^{19} + \\
 & 10449172 T_1^{18} T_2^{19} - 70151783 T_1^{19} T_2^{19} + 35679234 T_1^{20} T_2^{19} + 42916 T_1^{21} T_2^{19} - 8107586 T_1^{22} T_2^{19} + \\
 & 3291652 T_1^{23} T_2^{19} - 473016 T_1^{24} T_2^{19} - 59472 T_1^{25} T_2^{19} - 496352 T_1^6 T_2^{20} + 385192 T_1^7 T_2^{20} + 3193948 T_1^8 T_2^{20} - \\
 & 10903652 T_1^9 T_2^{20} + 5770888 T_1^{10} T_2^{20} + 30530984 T_1^{11} T_2^{20} - 71530562 T_1^{12} T_2^{20} + 42783986 T_1^{13} T_2^{20} + \\
 & 69886533 T_1^{14} T_2^{20} - 154384152 T_1^{15} T_2^{20} + 107640464 T_1^{16} T_2^{20} + 11301903 T_1^{17} T_2^{20} - 72080327 T_1^{18} T_2^{20} + \\
 & 47243096 T_1^{19} T_2^{20} - 2571662 T_1^{20} T_2^{20} - 13887884 T_1^{21} T_2^{20} + 9281376 T_1^{22} T_2^{20} - 2479608 T_1^{23} T_2^{20} + \\
 & 188348 T_1^{24} T_2^{20} + 59472 T_1^{25} T_2^{20} + 377216 T_1^7 T_2^{21} - 1031248 T_1^8 T_2^{21} + 9984 T_1^9 T_2^{21} + 6469876 T_1^{10} T_2^{21} - \\
 & 13998652 T_1^{11} T_2^{21} + 5474860 T_1^{12} T_2^{21} + 28447886 T_1^{13} T_2^{21} - 59402658 T_1^{14} T_2^{21} + 43697720 T_1^{15} T_2^{21} + \\
 & 13041280 T_1^{16} T_2^{21} - 52047042 T_1^{17} T_2^{21} + 39314574 T_1^{18} T_2^{21} - 2911992 T_1^{19} T_2^{21} - 17339364 T_1^{20} T_2^{21} + \\
 & 15052446 T_1^{21} T_2^{21} - 6232862 T_1^{22} T_2^{21} + 1147940 T_1^{23} T_2^{21} + 21948 T_1^{24} T_2^{21} - 45684 T_1^{25} T_2^{21} - 212640 T_1^8 T_2^{22} + \\
 & 920008 T_1^9 T_2^{22} - 1574940 T_1^{10} T_2^{22} - 583800 T_1^{11} T_2^{22} + 7467296 T_1^{12} T_2^{22} - 13787190 T_1^{13} T_2^{22} + 8254976 T_1^{14} T_2^{22} + \\
 & 10793284 T_1^{15} T_2^{22} - 26254056 T_1^{16} T_2^{22} + 20767370 T_1^{17} T_2^{22} - 119356 T_1^{18} T_2^{22} - 15230680 T_1^{19} T_2^{22} + \\
 & 15830660 T_1^{20} T_2^{22} - 8515934 T_1^{21} T_2^{22} + 2507936 T_1^{22} T_2^{22} - 216768 T_1^{23} T_2^{22} - 89068 T_1^{24} T_2^{22} + 26712 T_1^{25} T_2^{22} + \\
 & 86176 T_1^9 T_2^{23} - 492632 T_1^{10} T_2^{23} + 1343780 T_1^{11} T_2^{23} - 1774456 T_1^{12} T_2^{23} - 55296 T_1^{13} T_2^{23} + 4558618 T_1^{14} T_2^{23} - \\
 & 8142600 T_1^{15} T_2^{23} + 5817276 T_1^{16} T_2^{23} + 2221408 T_1^{17} T_2^{23} - 9518970 T_1^{18} T_2^{23} + 10710808 T_1^{19} T_2^{23} - \\
 & 6927744 T_1^{20} T_2^{23} + 2664276 T_1^{21} T_2^{23} - 443678 T_1^{22} T_2^{23} - 97052 T_1^{23} T_2^{23} + 65368 T_1^{24} T_2^{23} - 11628 T_1^{25} T_2^{23} - \\
 & 23104 T_1^{10} T_2^{24} + 161040 T_1^{11} T_2^{24} - 561240 T_1^{12} T_2^{24} + 1171896 T_1^{13} T_2^{24} - 1424840 T_1^{14} T_2^{24} + 493860 T_1^{15} T_2^{24} + \\
 & 1677836 T_1^{16} T_2^{24} - 3804124 T_1^{17} T_2^{24} + 4345312 T_1^{18} T_2^{24} - 3142676 T_1^{19} T_2^{24} + 1409176 T_1^{20} T_2^{24} - \\
 & 272372 T_1^{21} T_2^{24} - 94392 T_1^{22} T_2^{24} + 86512 T_1^{23} T_2^{24} - 27000 T_1^{24} T_2^{24} + 3600 T_1^{25} T_2^{24} + 3392 T_1^{11} T_2^{25} - 28272 T_1^{12} T_2^{25} + \\
 & 120312 T_1^{13} T_2^{25} - 331024 T_1^{14} T_2^{25} + 640912 T_1^{15} T_2^{25} - 901020 T_1^{16} T_2^{25} + 917560 T_1^{17} T_2^{25} - 646976 T_1^{18} T_2^{25} + \\
 & 264724 T_1^{19} T_2^{25} + 6416 T_1^{20} T_2^{25} - 92900 T_1^{21} T_2^{25} + 69000 T_1^{22} T_2^{25} - 27888 T_1^{23} T_2^{25} + 6520 T_1^{24} T_2^{25} - 720 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 688 T_1^{13} T_2^{26} - 3592 T_1^{14} T_2^{26} + 11984 T_1^{15} T_2^{26} - 28208 T_1^{16} T_2^{26} + 49132 T_1^{17} T_2^{26} - 64776 T_1^{18} T_2^{26} + \\
 & 65240 T_1^{19} T_2^{26} - 50200 T_1^{20} T_2^{26} + 29248 T_1^{21} T_2^{26} - 12620 T_1^{22} T_2^{26} + 3848 T_1^{23} T_2^{26} - 752 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 58] \rightarrow \frac{(1 - 3T + T^2)(3 - 7T + 3T^2)}{T^2},$$

$$\begin{aligned}
 & - \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} (1 - 3T_1 + T_1^2)(3 - 7T_1 + 3T_1^2)(1 - 3T_2 + T_2^2)(3 - 7T_2 + 3T_2^2)(1 - 3T_1 T_2 + T_1^2 T_2^2) \\
 & (3 - 7T_1 T_2 + 3T_1^2 T_2^2) (615 - 2576T_1 + 3504T_1^2 - 1912T_1^3 + 357T_1^4 - 5468T_2 + 21526T_1 T_2 - 24872T_1^2 T_2 + \\
 & 7681T_1^3 T_2 + 2336T_1^4 T_2 - 1102T_1^5 T_2 + 18354T_2^2 - 62032T_1 T_2^2 + 38240T_1^2 T_2^2 + 38619T_1^3 T_2^2 - 42736T_1^4 T_2^2 + \\
 & 8670T_1^5 T_2^2 + 611T_1^6 T_2^2 - 29290T_2^3 + 66540T_1 T_2^3 + 74751T_1^2 T_2^3 - 230983T_1^3 T_2^3 + 125788T_1^4 T_2^3 + \\
 & 3298T_1^5 T_2^3 - 10287T_1^6 T_2^3 + 203T_1^7 T_2^3 + 22951T_2^4 + 224T_1 T_2^4 - 253927T_1^2 T_2^4 + 346090T_1^3 T_2^4 - 29255T_1^4 T_2^4 - \\
 & 125360T_1^5 T_2^4 + 40511T_1^6 T_2^4 + 122T_1^7 T_2^4 + 15T_1^8 T_2^4 - 8326T_2^5 - 43166T_1 T_2^5 + 213676T_1^2 T_2^5 - 87096T_1^3 T_2^5 - \\
 & 291050T_1^4 T_2^5 + 265178T_1^5 T_2^5 - 45472T_1^6 T_2^5 - 7030T_1^7 T_2^5 + 284T_1^8 T_2^5 - 54T_1^9 T_2^5 + 1104T_2^6 + 23600T_1 T_2^6 - \\
 & 46100T_1^2 T_2^6 - 139675T_1^3 T_2^6 + 320384T_1^4 T_2^6 - 152090T_1^5 T_2^6 - 23218T_1^6 T_2^6 + 20341T_1^7 T_2^6 - 1527T_1^8 T_2^6 + \\
 & 306T_1^9 T_2^6 - 3616T_1 T_2^7 - 9864T_1^2 T_2^7 + 77394T_1^3 T_2^7 - 80684T_1^4 T_2^7 - 26668T_1^5 T_2^7 + 59609T_1^6 T_2^7 - \\
 & 19955T_1^7 T_2^7 + 2740T_1^8 T_2^7 - 648T_1^9 T_2^7 + 3032T_1^2 T_2^8 - 7374T_1^3 T_2^8 - 8570T_1^4 T_2^8 + 30748T_1^5 T_2^8 - 23290T_1^6 T_2^8 + \\
 & 7884T_1^7 T_2^8 - 2608T_1^8 T_2^8 + 648T_1^9 T_2^8 - 592T_1^3 T_2^9 + 2542T_1^4 T_2^9 - 3710T_1^5 T_2^9 + 3198T_1^6 T_2^9 - 2659T_1^7 T_2^9 + \\
 & 1474T_1^8 T_2^9 - 306T_1^9 T_2^9 - 48T_1^4 T_2^{10} + 308T_1^5 T_2^{10} - 714T_1^6 T_2^{10} + 730T_1^7 T_2^{10} - 330T_1^8 T_2^{10} + 54T_1^9 T_2^{10} \}
 \end{aligned}$$

» Knot [10, 59] →

$$\left\{ \frac{(1 - 3T + T^2)^2 (1 - T + T^2)}{T^3}, -\frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (1 - 3T_1 + T_1^2)^2 (1 - 3T_2 + T_2^2)^2 (1 - 3T_1 T_2 + T_1^2 T_2^2)^2 \right.$$

$$\begin{aligned} & (25 - 169 T_1 + 504 T_1^2 - 918 T_1^3 + 1085 T_1^4 - 854 T_1^5 + 430 T_1^6 - 123 T_1^7 + 15 T_1^8 - 299 T_2 + 1924 T_1 T_2 - 5298 T_1^2 T_2 + \\ & 8592 T_1^3 T_2 - 8413 T_1^4 T_2 + 4690 T_1^5 T_2 - 758 T_1^6 T_2 - 726 T_1^7 T_2 + 449 T_1^8 T_2 - 78 T_1^9 T_2 + 1506 T_2^2 - 8826 T_1 T_2^2 + \\ & 20561 T_1^2 T_2^2 - 24694 T_1^3 T_2^2 + 9705 T_1^4 T_2^2 + 12115 T_1^5 T_2^2 - 20771 T_1^6 T_2^2 + 13081 T_1^7 T_2^2 - 3342 T_1^8 T_2^2 - \\ & 99 T_1^9 T_2^2 + 142 T_1^{10} T_2^2 - 4298 T_2^3 + 21520 T_1 T_2^3 - 34506 T_1^2 T_2^3 + 4713 T_1^3 T_2^3 + 71119 T_1^4 T_2^3 - 116913 T_1^5 T_2^3 + \\ & 87246 T_1^6 T_2^3 - 22850 T_1^7 T_2^3 - 9690 T_1^8 T_2^3 + 7773 T_1^9 T_2^3 - 1155 T_1^{10} T_2^3 - 129 T_1^{11} T_2^3 + 7941 T_2^4 - 30723 T_1 T_2^4 + \\ & 10386 T_1^2 T_2^4 + 110384 T_1^3 T_2^4 - 251581 T_1^4 T_2^4 + 221120 T_1^5 T_2^4 - 39792 T_1^6 T_2^4 - 96994 T_1^7 T_2^4 + 82164 T_1^8 T_2^4 - \\ & 18747 T_1^9 T_2^4 - 5253 T_1^{10} T_2^4 + 2211 T_1^{11} T_2^4 + 39 T_1^{12} T_2^4 - 10152 T_2^5 + 24252 T_1 T_2^5 + 62330 T_1^2 T_2^5 - 255569 T_1^3 T_2^5 + \\ & 313070 T_1^4 T_2^5 - 28312 T_1^5 T_2^5 - 293399 T_1^6 T_2^5 + 303459 T_1^7 T_2^5 - 72727 T_1^8 T_2^5 - 58027 T_1^9 T_2^5 + 40237 T_1^{10} T_2^5 - \\ & 2824 T_1^{11} T_2^5 - 2114 T_1^{12} T_2^5 + 57 T_1^{13} T_2^5 + 9134 T_2^6 - 3106 T_1 T_2^6 - 131351 T_1^2 T_2^6 + 267041 T_1^3 T_2^6 - 69701 T_1^4 T_2^6 - \\ & 407892 T_1^5 T_2^6 + 527061 T_1^6 T_2^6 - 136083 T_1^7 T_2^6 - 245875 T_1^8 T_2^6 + 206952 T_1^9 T_2^6 - 30549 T_1^{10} T_2^6 - 30339 T_1^{11} T_2^6 + \\ & 8287 T_1^{12} T_2^6 + 1258 T_1^{13} T_2^6 - 116 T_1^{14} T_2^6 - 5727 T_2^7 - 15360 T_1 T_2^7 + 128866 T_1^2 T_2^7 - 89755 T_1^3 T_2^7 - \\ & 299157 T_1^4 T_2^7 + 589938 T_1^5 T_2^7 - 197070 T_1^6 T_2^7 - 425051 T_1^7 T_2^7 + 500713 T_1^8 T_2^7 - 76495 T_1^9 T_2^7 - 141091 T_1^{10} T_2^7 + \\ & 77901 T_1^{11} T_2^7 + 8885 T_1^{12} T_2^7 - 9774 T_1^{13} T_2^7 + 53 T_1^{14} T_2^7 + 81 T_1^{15} T_2^7 + 2369 T_2^8 + 18527 T_1 T_2^8 - 65036 T_1^2 T_2^8 - \\ & 97441 T_1^3 T_2^8 + 378816 T_1^4 T_2^8 - 199632 T_1^5 T_2^8 - 471258 T_1^6 T_2^8 + 723475 T_1^7 T_2^8 - 201586 T_1^8 T_2^8 - 329497 T_1^9 T_2^8 + \\ & 234898 T_1^{10} T_2^8 + 21364 T_1^{11} T_2^8 - 83498 T_1^{12} T_2^8 + 17570 T_1^{13} T_2^8 + 4251 T_1^{14} T_2^8 - 498 T_1^{15} T_2^8 - 21 T_1^{16} T_2^8 - \\ & 562 T_2^9 - 10684 T_1 T_2^9 + 5426 T_1^2 T_2^9 + 135732 T_1^3 T_2^9 - 148743 T_1^4 T_2^9 - 276589 T_1^5 T_2^9 + 634843 T_1^6 T_2^9 - \\ & 258693 T_1^7 T_2^9 - 422432 T_1^8 T_2^9 + 466187 T_1^9 T_2^9 + 39357 T_1^{10} T_2^9 - 251737 T_1^{11} T_2^9 + 122826 T_1^{12} T_2^9 + \\ & 16043 T_1^{13} T_2^9 - 17487 T_1^{14} T_2^9 + 587 T_1^{15} T_2^9 + 189 T_1^{16} T_2^9 + 56 T_2^{10} + 3080 T_1 T_2^{10} + 12991 T_1^2 T_2^{10} - 62783 T_1^3 T_2^{10} - \\ & 69774 T_1^4 T_2^{10} + 340109 T_1^5 T_2^{10} - 209751 T_1^6 T_2^{10} - 330380 T_1^7 T_2^{10} + 524022 T_1^8 T_2^{10} - 10250 T_1^9 T_2^{10} - \\ & 456378 T_1^{10} T_2^{10} + 308960 T_1^{11} T_2^{10} - 799 T_1^{12} T_2^{10} - 94127 T_1^{13} T_2^{10} + 27553 T_1^{14} T_2^{10} + 2506 T_1^{15} T_2^{10} - \\ & 706 T_1^{16} T_2^{10} - 344 T_1 T_2^{11} - 6254 T_1^2 T_2^{11} + 902 T_1^3 T_2^{11} + 95224 T_1^4 T_2^{11} - 111766 T_1^5 T_2^{11} - 163086 T_1^6 T_2^{11} + \\ & 357446 T_1^7 T_2^{11} - 48759 T_1^8 T_2^{11} - 471449 T_1^9 T_2^{11} + 475364 T_1^{10} T_2^{11} - 38361 T_1^{11} T_2^{11} - 203400 T_1^{12} T_2^{11} + \\ & 137707 T_1^{13} T_2^{11} - 13057 T_1^{14} T_2^{11} - 10012 T_1^{15} T_2^{11} + 1478 T_1^{16} T_2^{11} + 856 T_1^2 T_2^{12} + 6854 T_1^3 T_2^{12} - 23585 T_1^4 T_2^{12} - \\ & 48001 T_1^5 T_2^{12} + 168770 T_1^6 T_2^{12} - 52262 T_1^7 T_2^{12} - 278348 T_1^8 T_2^{12} + 402157 T_1^9 T_2^{12} - 75168 T_1^{10} T_2^{12} - \\ & 276535 T_1^{11} T_2^{12} + 272626 T_1^{12} T_2^{12} - 86672 T_1^{13} T_2^{12} - 22456 T_1^{14} T_2^{12} + 17397 T_1^{15} T_2^{12} - 1989 T_1^{16} T_2^{12} - \\ & 1272 T_1^3 T_2^{13} - 3212 T_1^4 T_2^{13} + 29086 T_1^5 T_2^{13} - 9501 T_1^6 T_2^{13} - 123646 T_1^7 T_2^{13} + 212546 T_1^8 T_2^{13} - 72357 T_1^9 T_2^{13} - \\ & 202564 T_1^{10} T_2^{13} + 289630 T_1^{11} T_2^{13} - 140623 T_1^{12} T_2^{13} - 13530 T_1^{13} T_2^{13} + 49066 T_1^{14} T_2^{13} - 18559 T_1^{15} T_2^{13} + \\ & 1824 T_1^{16} T_2^{13} + 1192 T_1^4 T_2^{14} - 646 T_1^5 T_2^{14} - 19990 T_1^6 T_2^{14} + 44720 T_1^7 T_2^{14} - 1136 T_1^8 T_2^{14} - 111167 T_1^9 T_2^{14} + \\ & 180455 T_1^{10} T_2^{14} - 114838 T_1^{11} T_2^{14} - 6601 T_1^{12} T_2^{14} + 62264 T_1^{13} T_2^{14} - 44499 T_1^{14} T_2^{14} + 12703 T_1^{15} T_2^{14} - \\ & 1126 T_1^{16} T_2^{14} - 760 T_1^5 T_2^{15} + 2490 T_1^6 T_2^{15} + 4048 T_1^7 T_2^{15} - 27058 T_1^8 T_2^{15} + 45238 T_1^9 T_2^{15} - 27973 T_1^{10} T_2^{15} - \\ & 19843 T_1^{11} T_2^{15} + 52938 T_1^{12} T_2^{15} - 47291 T_1^{13} T_2^{15} + 22926 T_1^{14} T_2^{15} - 5497 T_1^{15} T_2^{15} + 449 T_1^{16} T_2^{15} + \\ & 288 T_1^6 T_2^{16} - 1630 T_1^7 T_2^{16} + 2654 T_1^8 T_2^{16} + 1370 T_1^9 T_2^{16} - 11578 T_1^{10} T_2^{16} + 21195 T_1^{11} T_2^{16} - 21825 T_1^{12} T_2^{16} + \\ & 14161 T_1^{13} T_2^{16} - 5725 T_1^{14} T_2^{16} + 1227 T_1^{15} T_2^{16} - 93 T_1^{16} T_2^{16} - 48 T_1^7 T_2^{17} + 370 T_1^8 T_2^{17} - 1198 T_1^9 T_2^{17} + \\ & 2232 T_1^{10} T_2^{17} - 2724 T_1^{11} T_2^{17} + 2258 T_1^{12} T_2^{17} - 1268 T_1^{13} T_2^{17} + 460 T_1^{14} T_2^{17} - 90 T_1^{15} T_2^{17} + 6 T_1^{16} T_2^{17} \} \end{aligned}$$

» Knot [10, 60] →

$$\left\{ -\frac{(1 - 3T + T^2) (1 - 4T + 7T^2 - 4T^3 + T^4)}{T^3}, \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (1 - 3T_1 + T_1^2) (1 - 3T_2 + T_2^2) (1 - 3T_1 T_2 + T_1^2 T_2^2) \right.$$

$$\begin{aligned} & (-28 + 293 T_1 - 1393 T_1^2 + 3867 T_1^3 - 6829 T_1^4 + 7903 T_1^5 - 6083 T_1^6 + 3111 T_1^7 - 1027 T_1^8 + 201 T_1^9 - 18 T_1^{10} + 413 T_2 - \\ & 4082 T_1 T_2 + 18043 T_1^2 T_2 - 45196 T_1^3 T_2 + 67989 T_1^4 T_2 - 58903 T_1^5 T_2 + 22925 T_1^6 T_2 + 5722 T_1^7 T_2 - 11371 T_1^8 T_2 + \\ & 5835 T_1^9 T_2 - 1466 T_1^{10} T_2 + 156 T_1^{11} T_2 - 2771 T_2^2 + 25365 T_1 T_2^2 - 100809 T_1^2 T_2^2 + 212361 T_1^3 T_2^2 - 222426 T_1^4 T_2^2 + \\ & 25935 T_1^5 T_2^2 + 202572 T_1^6 T_2^2 - 231869 T_1^7 T_2^2 + 111188 T_1^8 T_2^2 - 15389 T_1^9 T_2^2 - 8377 T_1^{10} T_2^2 + 4151 T_1^{11} T_2^2 - \\ & 592 T_1^{12} T_2^2 + 11113 T_2^3 - 91384 T_1 T_2^3 + 306593 T_1^2 T_2^3 - 445701 T_1^3 T_2^3 - 36189 T_1^4 T_2^3 + 1080750 T_1^5 T_2^3 - \\ & 1475436 T_1^6 T_2^3 + 709006 T_1^7 T_2^3 + 152791 T_1^8 T_2^3 - 329532 T_1^9 T_2^3 + 143482 T_1^{10} T_2^3 - 18208 T_1^{11} T_2^3 - 4356 T_1^{12} T_2^3 + \\ & 1255 T_1^{13} T_2^3 - 29379 T_2^4 + 205687 T_1 T_2^4 - 496825 T_1^2 T_2^4 + 15221 T_1^3 T_2^4 + 2256876 T_1^4 T_2^4 - 4389079 T_1^5 T_2^4 + \\ & 2480500 T_1^6 T_2^4 + 1865415 T_1^7 T_2^4 - 3304051 T_1^8 T_2^4 + 1577165 T_1^9 T_2^4 - 39635 T_1^{10} T_2^4 - 232205 T_1^{11} T_2^4 + \end{aligned}$$

$$\begin{aligned}
 & 77\,262\,T_1^{12}T_2^4 - 3736\,T_1^{13}T_2^4 - 1583\,T_1^{14}T_2^4 + 53\,385\,T_2^5 - 285\,471\,T_1T_2^5 + 212\,549\,T_1^2T_2^5 + 2\,089\,045\,T_1^3T_2^5 - \\
 & 6\,449\,517\,T_1^4T_2^5 + 5\,378\,635\,T_1^5T_2^5 + 6\,073\,383\,T_1^6T_2^5 - 14\,573\,963\,T_1^7T_2^5 + 8\,663\,718\,T_1^8T_2^5 + 1\,072\,464\,T_1^9T_2^5 - \\
 & 3\,423\,434\,T_1^{10}T_2^5 + 1\,370\,004\,T_1^{11}T_2^5 - 44\,644\,T_1^{12}T_2^5 - 94\,709\,T_1^{13}T_2^5 + 16\,116\,T_1^{14}T_2^5 + 1141\,T_1^{15}T_2^5 - 67\,721\,T_2^6 + \\
 & 205\,909\,T_1T_2^6 + 760\,040\,T_1^2T_2^6 - 4\,768\,900\,T_1^3T_2^6 + 6\,561\,881\,T_1^4T_2^6 + 7\,608\,195\,T_1^5T_2^6 - 30\,923\,633\,T_1^6T_2^6 + \\
 & 26\,334\,491\,T_1^7T_2^6 + 6\,231\,507\,T_1^8T_2^6 - 22\,049\,656\,T_1^9T_2^6 + 11\,270\,381\,T_1^{10}T_2^6 + 42\,852\,T_1^{11}T_2^6 - 1\,866\,932\,T_1^{12}T_2^6 + \\
 & 526\,513\,T_1^{13}T_2^6 + 16\,727\,T_1^{14}T_2^6 - 19\,913\,T_1^{15}T_2^6 - 326\,T_1^{16}T_2^6 + 60\,089\,T_2^7 + 15\,522\,T_1T_2^7 - 1\,643\,597\,T_1^2T_2^7 + \\
 & 4\,356\,087\,T_1^3T_2^7 + 3\,700\,067\,T_1^4T_2^7 - 31\,823\,888\,T_1^5T_2^7 + 42\,930\,525\,T_1^6T_2^7 + 10\,064\,563\,T_1^7T_2^7 - 67\,879\,211\,T_1^8T_2^7 + \\
 & 49\,117\,113\,T_1^9T_2^7 + 1\,707\,781\,T_1^{10}T_2^7 - 16\,656\,007\,T_1^{11}T_2^7 + 6\,731\,923\,T_1^{12}T_2^7 + 29\,260\,T_1^{13}T_2^7 - 558\,397\,T_1^{14}T_2^7 + \\
 & 72\,560\,T_1^{15}T_2^7 + 12\,526\,T_1^{16}T_2^7 - 197\,T_1^{17}T_2^7 - 37\,145\,T_2^8 - 187\,521\,T_1T_2^8 + 1\,451\,879\,T_1^2T_2^8 - 34\,099\,T_1^3T_2^8 - \\
 & 15\,997\,039\,T_1^4T_2^8 + 35\,323\,910\,T_1^5T_2^8 + 3\,167\,458\,T_1^6T_2^8 - 101\,104\,265\,T_1^7T_2^8 + 112\,936\,036\,T_1^8T_2^8 + 1\,280\,486\,T_1^9T_2^8 - \\
 & 73\,596\,505\,T_1^{10}T_2^8 + 42\,202\,847\,T_1^{11}T_2^8 - 945\,547\,T_1^{12}T_2^8 - 6\,555\,405\,T_1^{13}T_2^8 + 1\,781\,479\,T_1^{14}T_2^8 + 136\,133\,T_1^{15}T_2^8 - \\
 & 84\,296\,T_1^{16}T_2^8 - 3218\,T_1^{17}T_2^8 + 257\,T_1^{18}T_2^8 + 15\,759\,T_2^9 + 193\,351\,T_1T_2^9 - 506\,087\,T_1^2T_2^9 - 3\,460\,969\,T_1^3T_2^9 + \\
 & 14\,844\,593\,T_1^4T_2^9 - 3\,509\,309\,T_1^5T_2^9 - 72\,489\,050\,T_1^6T_2^9 + 130\,001\,524\,T_1^7T_2^9 - 12\,680\,150\,T_1^8T_2^9 - 159\,582\,075\,T_1^9T_2^9 + \\
 & 138\,662\,903\,T_1^{10}T_2^9 - 8\,502\,979\,T_1^{11}T_2^9 - 38\,732\,427\,T_1^{12}T_2^9 + 17\,001\,229\,T_1^{13}T_2^9 + 90\,669\,T_1^{14}T_2^9 - 1\,459\,395\,T_1^{15}T_2^9 + \\
 & 171\,212\,T_1^{16}T_2^9 + 42\,175\,T_1^{17}T_2^9 - 1142\,T_1^{18}T_2^9 - 111\,T_1^{19}T_2^9 - 4404\,T_2^{10} - 106\,524\,T_1T_2^{10} - 158\,061\,T_1^2T_2^{10} + \\
 & 3\,085\,946\,T_1^3T_2^{10} - 3\,562\,899\,T_1^4T_2^{10} - 24\,415\,444\,T_1^5T_2^{10} + 72\,584\,549\,T_1^6T_2^{10} - 22\,344\,583\,T_1^7T_2^{10} - \\
 & 166\,390\,403\,T_1^8T_2^{10} + 229\,126\,993\,T_1^9T_2^{10} - 34\,130\,747\,T_1^{10}T_2^{10} - 119\,349\,109\,T_1^{11}T_2^{10} + 78\,754\,705\,T_1^{12}T_2^{10} - \\
 & 4\,986\,003\,T_1^{13}T_2^{10} - 11\,081\,887\,T_1^{14}T_2^{10} + 3\,148\,197\,T_1^{15}T_2^{10} + 299\,331\,T_1^{16}T_2^{10} - 175\,475\,T_1^{17}T_2^{10} - \\
 & 5111\,T_1^{18}T_2^{10} + 1038\,T_1^{19}T_2^{10} + 18\,T_2^{20} + 736\,T_2^{21} + 35\,056\,T_1T_2^{21} + 245\,143\,T_1^2T_2^{21} - 1\,077\,850\,T_1^3T_2^{21} - \\
 & 3\,332\,151\,T_1^4T_2^{21} + 20\,673\,940\,T_1^5T_2^{21} - 15\,160\,808\,T_1^6T_2^{21} - 81\,174\,119\,T_1^7T_2^{21} + 179\,929\,087\,T_1^8T_2^{21} - \\
 & 56\,160\,055\,T_1^9T_2^{21} - 180\,723\,059\,T_1^{10}T_2^{21} + 185\,524\,729\,T_1^{11}T_2^{21} - 25\,250\,062\,T_1^{12}T_2^{21} - 44\,134\,451\,T_1^{13}T_2^{21} + \\
 & 21\,464\,590\,T_1^{14}T_2^{21} + 94\,465\,T_1^{15}T_2^{21} - 2\,043\,507\,T_1^{16}T_2^{21} + 288\,133\,T_1^{17}T_2^{21} + 53\,191\,T_1^{18}T_2^{21} - 3656\,T_1^{19}T_2^{21} - \\
 & 213\,T_1^{20}T_2^{21} - 56\,T_2^{22} - 6568\,T_1T_2^{22} - 111\,843\,T_1^2T_2^{22} - 30\,302\,T_1^3T_2^{22} + 2\,911\,509\,T_1^4T_2^{22} - 5\,135\,438\,T_1^5T_2^{22} - \\
 & 18\,444\,329\,T_1^6T_2^{22} + 69\,299\,453\,T_1^7T_2^{22} - 41\,383\,595\,T_1^8T_2^{22} - 125\,786\,577\,T_1^9T_2^{22} + 208\,819\,513\,T_1^{10}T_2^{22} - \\
 & 51\,611\,980\,T_1^{11}T_2^{22} - 95\,068\,285\,T_1^{12}T_2^{22} + 70\,069\,999\,T_1^{13}T_2^{22} - 5\,186\,677\,T_1^{14}T_2^{22} - 10\,805\,238\,T_1^{15}T_2^{22} + \\
 & 3\,548\,595\,T_1^{16}T_2^{22} + 123\,174\,T_1^{17}T_2^{22} - 177\,833\,T_1^{18}T_2^{22} + 3715\,T_1^{19}T_2^{22} + 1135\,T_1^{20}T_2^{22} + 544\,T_1T_2^{23} + \\
 & 25\,042\,T_1^2T_2^{23} + 154\,957\,T_1^3T_2^{23} - 806\,776\,T_1^4T_2^{23} - 1\,744\,572\,T_1^5T_2^{23} + 13\,784\,089\,T_1^6T_2^{23} - 15\,139\,661\,T_1^7T_2^{23} - \\
 & 41\,222\,345\,T_1^8T_2^{23} + 110\,988\,568\,T_1^9T_2^{23} - 49\,481\,491\,T_1^{10}T_2^{23} - 98\,612\,785\,T_1^{11}T_2^{23} + 113\,431\,405\,T_1^{12}T_2^{23} - \\
 & 16\,613\,357\,T_1^{13}T_2^{23} - 30\,378\,832\,T_1^{14}T_2^{23} + 16\,758\,607\,T_1^{15}T_2^{23} - 1\,135\,906\,T_1^{16}T_2^{23} - 1\,294\,739\,T_1^{17}T_2^{23} + \\
 & 292\,268\,T_1^{18}T_2^{23} + 13\,873\,T_1^{19}T_2^{23} - 3555\,T_2^{24} - 2328\,T_1^2T_2^{24} - 50\,376\,T_1^3T_2^{24} - 13\,876\,T_1^4T_2^{24} + 1\,346\,342\,T_1^5T_2^{24} - \\
 & 2\,719\,381\,T_1^6T_2^{24} - 6\,890\,827\,T_1^7T_2^{24} + 30\,095\,948\,T_1^8T_2^{24} - 22\,498\,993\,T_1^9T_2^{24} - 46\,936\,513\,T_1^{10}T_2^{24} + \\
 & 87\,623\,132\,T_1^{11}T_2^{24} - 22\,795\,687\,T_1^{12}T_2^{24} - 45\,155\,932\,T_1^{13}T_2^{24} + 37\,282\,637\,T_1^{14}T_2^{24} - 6\,012\,027\,T_1^{15}T_2^{24} - \\
 & 4\,476\,925\,T_1^{16}T_2^{24} + 2\,142\,332\,T_1^{17}T_2^{24} - 181\,130\,T_1^{18}T_2^{24} - 59\,737\,T_1^{19}T_2^{24} + 7171\,T_1^{20}T_2^{24} + 5608\,T_1^3T_2^{25} + \\
 & 53\,352\,T_1^4T_2^{25} - 237\,137\,T_1^5T_2^{25} - 570\,659\,T_1^6T_2^{25} + 4\,205\,469\,T_1^7T_2^{25} - 4\,706\,785\,T_1^8T_2^{25} - 12\,011\,752\,T_1^9T_2^{25} + \\
 & 33\,370\,579\,T_1^{10}T_2^{25} - 15\,565\,291\,T_1^{11}T_2^{25} - 31\,755\,184\,T_1^{12}T_2^{25} + 40\,472\,538\,T_1^{13}T_2^{25} - 10\,339\,791\,T_1^{14}T_2^{25} - \\
 & 8\,498\,243\,T_1^{15}T_2^{25} + 6\,659\,539\,T_1^{16}T_2^{25} - 1\,386\,290\,T_1^{17}T_2^{25} - 178\,109\,T_1^{18}T_2^{25} + 109\,298\,T_1^{19}T_2^{25} - 9629\,T_1^{20}T_2^{25} - \\
 & 8272\,T_1^4T_2^{26} - 20\,066\,T_1^5T_2^{26} + 291\,774\,T_1^6T_2^{26} - 447\,208\,T_1^7T_2^{26} - 1\,742\,184\,T_1^8T_2^{26} + 6\,447\,604\,T_1^9T_2^{26} - \\
 & 4\,235\,472\,T_1^{10}T_2^{26} - 11\,427\,813\,T_1^{11}T_2^{26} + 21\,814\,883\,T_1^{12}T_2^{26} - 8\,679\,910\,T_1^{13}T_2^{26} - 8\,514\,934\,T_1^{14}T_2^{26} + \\
 & 9\,913\,935\,T_1^{15}T_2^{26} - 3\,386\,699\,T_1^{16}T_2^{26} - 192\,560\,T_1^{17}T_2^{26} + 453\,120\,T_1^{18}T_2^{26} - 117\,175\,T_1^{19}T_2^{26} + 8629\,T_1^{20}T_2^{26} + \\
 & 7680\,T_1^5T_2^{27} - 14\,210\,T_1^6T_2^{27} - 143\,109\,T_1^7T_2^{27} + 617\,458\,T_1^8T_2^{27} - 415\,244\,T_1^9T_2^{27} - 2\,359\,215\,T_1^{10}T_2^{27} + \\
 & 5\,684\,589\,T_1^{11}T_2^{27} - 3\,135\,428\,T_1^{12}T_2^{27} - 4\,553\,778\,T_1^{13}T_2^{27} + 7\,484\,744\,T_1^{14}T_2^{27} - 3\,692\,735\,T_1^{15}T_2^{27} - \\
 & 85\,528\,T_1^{16}T_2^{27} + 889\,397\,T_1^{17}T_2^{27} - 406\,174\,T_1^{18}T_2^{27} + 78\,187\,T_1^{19}T_2^{27} - 5075\,T_1^{20}T_2^{27} - 4632\,T_1^6T_2^{28} + \\
 & 21\,848\,T_1^7T_2^{28} + 8472\,T_1^8T_2^{28} - 278\,776\,T_1^9T_2^{28} + 707\,662\,T_1^{10}T_2^{28} - 356\,977\,T_1^{11}T_2^{28} - 1\,376\,493\,T_1^{12}T_2^{28} + \\
 & 2\,774\,362\,T_1^{13}T_2^{28} - 1\,842\,020\,T_1^{14}T_2^{28} - 114\,357\,T_1^{15}T_2^{28} + 921\,079\,T_1^{16}T_2^{28} - 620\,524\,T_1^{17}T_2^{28} + 202\,036\,T_1^{18}T_2^{28} - \\
 & 32\,861\,T_1^{19}T_2^{28} + 1905\,T_2^{29} + 1816\,T_1^7T_2^{29} - 12\,592\,T_1^8T_2^{29} + 27\,189\,T_1^9T_2^{29} + 25\,092\,T_1^{10}T_2^{29} - 238\,694\,T_1^{11}T_2^{29} + \\
 & 477\,465\,T_1^{12}T_2^{29} - 361\,018\,T_1^{13}T_2^{29} - 142\,293\,T_1^{14}T_2^{29} + 507\,255\,T_1^{15}T_2^{29} - 448\,535\,T_1^{16}T_2^{29} + 212\,828\,T_1^{17}T_2^{29} - \\
 & 57\,997\,T_1^{18}T_2^{29} + 8293\,T_1^{19}T_2^{29} - 419\,T_2^{30} - 432\,T_1^8T_2^{30} + 3826\,T_1^9T_2^{30} - 14\,109\,T_1^{10}T_2^{30} + 24\,167\,T_1^{11}T_2^{30} - \\
 & 4047\,T_1^{12}T_2^{30} - 65\,425\,T_1^{13}T_2^{30} + 138\,912\,T_1^{14}T_2^{30} - 146\,501\,T_1^{15}T_2^{30} + 92\,709\,T_1^{16}T_2^{30} - 36\,625\,T_1^{17}T_2^{30} + \\
 & 8712\,T_1^{18}T_2^{30} - 1083\,T_1^{19}T_2^{30} + 42\,T_2^{31} + 48\,T_1^9T_2^{31} - 508\,T_1^{10}T_2^{31} + 2450\,T_1^{11}T_2^{31} - 6970\,T_1^{12}T_2^{31} + \\
 & 12\,738\,T_1^{13}T_2^{31} - 15\,418\,T_1^{14}T_2^{31} + 12\,406\,T_1^{15}T_2^{31} - 6590\,T_1^{16}T_2^{31} + 2250\,T_1^{17}T_2^{31} - 454\,T_1^{18}T_2^{31} + 42\,T_1^{19}T_2^{31} \}
 \end{aligned}$$

» Knot [10, 61] $\rightarrow \left\{ -\frac{(1 - T + T^2)(2 - 3T + T^2 - 3T^3 + 2T^4)}{T^3}, \right.$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (320 - 2016 T_1 + 7004 T_1^2 - 16500 T_1^3 + 29584 T_1^4 - 42944 T_1^5 + 50588 T_1^6 - 49708 T_1^7 + \\
 & 41144 T_1^8 - 28184 T_1^9 + 14980 T_1^{10} - 5196 T_1^{11} + 824 T_1^{12} - 3304 T_2 + 18672 T_1 T_2 - 56278 T_1^2 T_2 + 114590 T_1^3 T_2 - \\
 & 178558 T_1^4 T_2 + 225060 T_1^5 T_2 - 223246 T_1^6 T_2 + 178126 T_1^7 T_2 - 110166 T_1^8 T_2 + 43476 T_1^9 T_2 + 3874 T_1^{10} T_2 - \\
 & 22642 T_1^{11} T_2 + 14858 T_1^{12} T_2 - 3260 T_1^{13} T_2 + 14728 T_2^2 - 72572 T_1 T_2^2 + 183569 T_1^2 T_2^2 - 307750 T_1^3 T_2^2 + \\
 & 389784 T_1^4 T_2^2 - 382874 T_1^5 T_2^2 + 241105 T_1^6 T_2^2 - 59344 T_1^7 T_2^2 - 90424 T_1^8 T_2^2 + 164360 T_1^9 T_2^2 - 161159 T_1^{10} T_2^2 + \\
 & 99052 T_1^{11} T_2^2 - 14760 T_1^{12} T_2^2 - 16594 T_1^{13} T_2^2 + 6216 T_1^{14} T_2^2 - 40152 T_2^3 + 166984 T_1 T_2^3 - 337976 T_1^2 T_2^3 + \\
 & 435683 T_1^3 T_2^3 - 404287 T_1^4 T_2^3 + 228366 T_1^5 T_2^3 + 111640 T_1^6 T_2^3 - 337113 T_1^7 T_2^3 + 411107 T_1^8 T_2^3 - 338232 T_1^9 T_2^3 + \\
 & 199906 T_1^{10} T_2^3 - 43587 T_1^{11} T_2^3 - 70957 T_1^{12} T_2^3 + 36060 T_1^{13} T_2^3 + 16120 T_1^{14} T_2^3 - 9232 T_1^{15} T_2^3 + 80272 T_2^4 - \\
 & 276652 T_1 T_2^4 + 434659 T_1^2 T_2^4 - 425631 T_1^3 T_2^4 + 300304 T_1^4 T_2^4 - 52877 T_1^5 T_2^4 - 357082 T_1^6 T_2^4 + 468369 T_1^7 T_2^4 - \\
 & 454838 T_1^8 T_2^4 + 318009 T_1^9 T_2^4 - 195168 T_1^{10} T_2^4 + 48933 T_1^{11} T_2^4 + 47918 T_1^{12} T_2^4 + 44231 T_1^{13} T_2^4 - 41829 T_1^{14} T_2^4 - \\
 & 18398 T_1^{15} T_2^4 + 12260 T_1^{16} T_2^4 - 129800 T_2^5 + 366096 T_1 T_2^5 - 433192 T_1^2 T_2^5 + 331600 T_1^3 T_2^5 - 169369 T_1^4 T_2^5 - \\
 & 221521 T_1^5 T_2^5 + 858325 T_1^6 T_2^5 - 1010159 T_1^7 T_2^5 + 1083517 T_1^8 T_2^5 - 871807 T_1^9 T_2^5 + 642463 T_1^{10} T_2^5 - \\
 & 245427 T_1^{11} T_2^5 - 28927 T_1^{12} T_2^5 - 12937 T_1^{13} T_2^5 - 71231 T_1^{14} T_2^5 + 62927 T_1^{15} T_2^5 + 17536 T_1^{16} T_2^5 - 14084 T_1^{17} T_2^5 + \\
 & 177000 T_2^6 - 393436 T_1 T_2^6 + 299533 T_1^2 T_2^6 - 120848 T_1^3 T_2^6 - 184198 T_1^4 T_2^6 + 901209 T_1^5 T_2^6 - 1706577 T_1^6 T_2^6 + \\
 & 1639476 T_1^7 T_2^6 - 1460258 T_1^8 T_2^6 + 790669 T_1^9 T_2^6 - 305269 T_1^{10} T_2^6 - 336450 T_1^{11} T_2^6 + 472748 T_1^{12} T_2^6 - \\
 & 187399 T_1^{13} T_2^6 + 143584 T_1^{14} T_2^6 + 47484 T_1^{15} T_2^6 - 78690 T_1^{16} T_2^6 - 13598 T_1^{17} T_2^6 + 13624 T_1^{18} T_2^6 - 205336 T_2^7 + \\
 & 322944 T_1 T_2^7 - 35164 T_1^2 T_2^7 - 179721 T_1^3 T_2^7 + 677735 T_1^4 T_2^7 - 1536627 T_1^5 T_2^7 + 2040722 T_1^6 T_2^7 - \\
 & 1521117 T_1^7 T_2^7 + 1145974 T_1^8 T_2^7 - 336487 T_1^9 T_2^7 + 87864 T_1^{10} T_2^7 + 444895 T_1^{11} T_2^7 - 169204 T_1^{12} T_2^7 - \\
 & 150363 T_1^{13} T_2^7 + 45076 T_1^{14} T_2^7 - 174080 T_1^{15} T_2^7 - 29097 T_1^{16} T_2^7 + 94836 T_1^{17} T_2^7 + 4376 T_1^{18} T_2^7 - 10112 T_1^{19} T_2^7 + \\
 & 202000 T_2^8 - 163756 T_1 T_2^8 - 248283 T_1^2 T_2^8 + 383361 T_1^3 T_2^8 - 1006104 T_1^4 T_2^8 + 1699707 T_1^5 T_2^8 - 1785350 T_1^6 T_2^8 + \\
 & 1232604 T_1^7 T_2^8 - 1078444 T_1^8 T_2^8 + 430608 T_1^9 T_2^8 - 400471 T_1^{10} T_2^8 - 264798 T_1^{11} T_2^8 - 139514 T_1^{12} T_2^8 + \\
 & 34094 T_1^{13} T_2^8 + 177452 T_1^{14} T_2^8 + 55843 T_1^{15} T_2^8 + 174596 T_1^{16} T_2^8 + 6655 T_1^{17} T_2^8 - 110719 T_1^{18} T_2^8 + 14098 T_1^{19} T_2^8 + \\
 & 2708 T_1^{20} T_2^8 - 170056 T_2^9 - 4880 T_1 T_2^9 + 349780 T_1^2 T_2^9 - 262924 T_1^3 T_2^9 + 880153 T_1^4 T_2^9 - 1120999 T_1^5 T_2^9 + \\
 & 868375 T_1^6 T_2^9 - 498099 T_1^7 T_2^9 + 430920 T_1^8 T_2^9 + 144702 T_1^9 T_2^9 - 66240 T_1^{10} T_2^9 + 627766 T_1^{11} T_2^9 + \\
 & 171508 T_1^{12} T_2^9 + 89272 T_1^{13} T_2^9 + 138136 T_1^{14} T_2^9 - 519078 T_1^{15} T_2^9 + 157635 T_1^{16} T_2^9 - 377591 T_1^{17} T_2^9 + \\
 & 192689 T_1^{18} T_2^9 + 22011 T_1^{19} T_2^9 - 7776 T_1^{20} T_2^9 + 3404 T_1^{21} T_2^9 + 122312 T_2^{10} + 123604 T_1 T_2^{10} - 287825 T_1^2 T_2^{10} + \\
 & 119026 T_1^3 T_2^{10} - 872532 T_1^4 T_2^{10} + 803839 T_1^5 T_2^{10} - 717369 T_1^6 T_2^{10} + 789328 T_1^7 T_2^{10} - 828888 T_1^8 T_2^{10} + \\
 & 533236 T_1^9 T_2^{10} - 792891 T_1^{10} T_2^{10} + 524586 T_1^{11} T_2^{10} - 1390228 T_1^{12} T_2^{10} + 732920 T_1^{13} T_2^{10} - 1140714 T_1^{14} T_2^{10} + \\
 & 1015456 T_1^{15} T_2^{10} - 293988 T_1^{16} T_2^{10} + 451655 T_1^{17} T_2^{10} - 24526 T_1^{18} T_2^{10} - 113700 T_1^{19} T_2^{10} + 27072 T_1^{20} T_2^{10} - \\
 & 9478 T_1^{21} T_2^{10} - 5544 T_1^{22} T_2^{10} - 72856 T_2^{11} - 174456 T_1 T_2^{11} + 157692 T_1^2 T_2^{11} - 67813 T_1^3 T_2^{11} + 799515 T_1^4 T_2^{11} - \\
 & 211723 T_1^5 T_2^{11} + 159448 T_1^6 T_2^{11} - 116679 T_1^7 T_2^{11} - 108138 T_1^8 T_2^{11} + 142786 T_1^9 T_2^{11} + 272116 T_1^{10} T_2^{11} - \\
 & 431549 T_1^{11} T_2^{11} + 1149161 T_1^{12} T_2^{11} - 451880 T_1^{13} T_2^{11} + 1140436 T_1^{14} T_2^{11} - 540302 T_1^{15} T_2^{11} - 12642 T_1^{16} T_2^{11} - \\
 & 361397 T_1^{17} T_2^{11} - 87756 T_1^{18} T_2^{11} + 75418 T_1^{19} T_2^{11} + 10895 T_1^{20} T_2^{11} - 26404 T_1^{21} T_2^{11} + 22616 T_1^{22} T_2^{11} + \\
 & 4000 T_1^{23} T_2^{11} + 33200 T_2^{12} + 160868 T_1 T_2^{12} - 9535 T_1^2 T_2^{12} + 18671 T_1^3 T_2^{12} - 461658 T_1^4 T_2^{12} - 521569 T_1^5 T_2^{12} + \\
 & 201112 T_1^6 T_2^{12} - 95326 T_1^7 T_2^{12} - 153576 T_1^8 T_2^{12} + 1003264 T_1^9 T_2^{12} - 1729193 T_1^{10} T_2^{12} + 2136759 T_1^{11} T_2^{12} - \\
 & 2206788 T_1^{12} T_2^{12} + 1464245 T_1^{13} T_2^{12} - 1887859 T_1^{14} T_2^{12} + 665038 T_1^{15} T_2^{12} - 445574 T_1^{16} T_2^{12} + 768492 T_1^{17} T_2^{12} - \\
 & 112192 T_1^{18} T_2^{12} + 68581 T_1^{19} T_2^{12} - 46174 T_1^{20} T_2^{12} + 50211 T_1^{21} T_2^{12} - 3655 T_1^{22} T_2^{12} - 23434 T_1^{23} T_2^{12} - \\
 & 1012 T_1^{24} T_2^{12} - 9632 T_2^{13} - 103832 T_1 T_2^{13} - 106914 T_1^2 T_2^{13} + 3966 T_1^3 T_2^{13} + 155957 T_1^4 T_2^{13} + 700187 T_1^5 T_2^{13} + \\
 & 216069 T_1^6 T_2^{13} - 301659 T_1^7 T_2^{13} + 777246 T_1^8 T_2^{13} - 1640480 T_1^9 T_2^{13} + 1726980 T_1^{10} T_2^{13} - 1782638 T_1^{11} T_2^{13} + \\
 & 1242587 T_1^{12} T_2^{13} - 1038111 T_1^{13} T_2^{13} + 1329365 T_1^{14} T_2^{13} - 126439 T_1^{15} T_2^{13} + 509504 T_1^{16} T_2^{13} - 553286 T_1^{17} T_2^{13} - \\
 & 243422 T_1^{18} T_2^{13} + 216690 T_1^{19} T_2^{13} - 161417 T_1^{20} T_2^{13} + 54001 T_1^{21} T_2^{13} - 84961 T_1^{22} T_2^{13} + 49025 T_1^{23} T_2^{13} + \\
 & 7686 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} + 1216 T_2^{14} + 39056 T_1 T_2^{14} + 144388 T_1^2 T_2^{14} + 32936 T_1^3 T_2^{14} + 9028 T_1^4 T_2^{14} - \\
 & 551121 T_1^5 T_2^{14} - 441996 T_1^6 T_2^{14} - 15710 T_1^7 T_2^{14} - 455640 T_1^8 T_2^{14} + 1186762 T_1^9 T_2^{14} - 1194368 T_1^{10} T_2^{14} + \\
 & 1731714 T_1^{11} T_2^{14} - 1467552 T_1^{12} T_2^{14} + 1978325 T_1^{13} T_2^{14} - 1620129 T_1^{14} T_2^{14} + 226768 T_1^{15} T_2^{14} - 527136 T_1^{16} T_2^{14} - \\
 & 121968 T_1^{17} T_2^{14} + 848071 T_1^{18} T_2^{14} - 574446 T_1^{19} T_2^{14} + 361802 T_1^{20} T_2^{14} - 168045 T_1^{21} T_2^{14} + 167329 T_1^{22} T_2^{14} - \\
 & 45820 T_1^{23} T_2^{14} - 24758 T_1^{24} T_2^{14} + 396 T_1^{25} T_2^{14} - 5856 T_1 T_2^{15} - 79512 T_1^2 T_2^{15} - 139268 T_1^3 T_2^{15} + 13572 T_1^4 T_2^{15} + \\
 & 154325 T_1^5 T_2^{15} + 687834 T_1^6 T_2^{15} - 88242 T_1^7 T_2^{15} + 1046415 T_1^8 T_2^{15} - 1853428 T_1^9 T_2^{15} + 1913278 T_1^{10} T_2^{15} - \\
 & 2415288 T_1^{11} T_2^{15} + 1733346 T_1^{12} T_2^{15} - 1863931 T_1^{13} T_2^{15} + 391932 T_1^{14} T_2^{15} + 873543 T_1^{15} T_2^{15} - 499462 T_1^{16} T_2^{15} + \\
 & 1244686 T_1^{17} T_2^{15} - 1369284 T_1^{18} T_2^{15} + 802767 T_1^{19} T_2^{15} - 506527 T_1^{20} T_2^{15} + 269847 T_1^{21} T_2^{15} - 204312 T_1^{22} T_2^{15} +
 \end{aligned}$$

$$\begin{aligned}
 & 3027 T_1^{23} T_2^{15} + 49\,828 T_1^{24} T_2^{15} - 1044 T_1^{25} T_2^{15} + 14\,752 T_1^2 T_2^{16} + 116\,792 T_1^3 T_2^{16} + 102\,436 T_1^4 T_2^{16} - \\
 & 108\,010 T_1^5 T_2^{16} - 302\,782 T_1^6 T_2^{16} - 360\,523 T_1^7 T_2^{16} - 624\,054 T_1^8 T_2^{16} + 851\,371 T_1^9 T_2^{16} - 550\,899 T_1^{10} T_2^{16} + \\
 & 751\,378 T_1^{11} T_2^{16} - 71\,416 T_1^{12} T_2^{16} + 293\,416 T_1^{13} T_2^{16} + 1\,134\,989 T_1^{14} T_2^{16} - 1\,447\,766 T_1^{15} T_2^{16} + 941\,424 T_1^{16} T_2^{16} - \\
 & 1\,692\,350 T_1^{17} T_2^{16} + 1\,487\,035 T_1^{18} T_2^{16} - 949\,225 T_1^{19} T_2^{16} + 635\,600 T_1^{20} T_2^{16} - 324\,773 T_1^{21} T_2^{16} + 162\,338 T_1^{22} T_2^{16} + \\
 & 74\,810 T_1^{23} T_2^{16} - 76\,546 T_1^{24} T_2^{16} + 1908 T_1^{25} T_2^{16} - 26\,592 T_1^2 T_2^{17} - 141\,640 T_1^4 T_2^{17} - 15\,984 T_1^5 T_2^{17} + \\
 & 206\,516 T_1^6 T_2^{17} + 118\,760 T_1^7 T_2^{17} + 911\,103 T_1^8 T_2^{17} - 902\,321 T_1^9 T_2^{17} + 811\,029 T_1^{10} T_2^{17} - 1\,209\,805 T_1^{11} T_2^{17} + \\
 & 919\,158 T_1^{12} T_2^{17} - 989\,606 T_1^{13} T_2^{17} - 520\,352 T_1^{14} T_2^{17} + 720\,914 T_1^{15} T_2^{17} - 954\,038 T_1^{16} T_2^{17} + 1\,994\,792 T_1^{17} T_2^{17} - \\
 & 1\,688\,068 T_1^{18} T_2^{17} + 1\,125\,326 T_1^{19} T_2^{17} - 660\,281 T_1^{20} T_2^{17} + 250\,371 T_1^{21} T_2^{17} - 28\,793 T_1^{22} T_2^{17} - 168\,127 T_1^{23} T_2^{17} + \\
 & 97\,320 T_1^{24} T_2^{17} - 2844 T_1^{25} T_2^{17} + 39\,040 T_1^4 T_2^{18} + 139\,936 T_1^5 T_2^{18} - 113\,452 T_1^6 T_2^{18} - 63\,924 T_1^7 T_2^{18} - \\
 & 521\,094 T_1^8 T_2^{18} + 82\,787 T_1^9 T_2^{18} + 64\,984 T_1^{10} T_2^{18} + 191\,828 T_1^{11} T_2^{18} + 110\,016 T_1^{12} T_2^{18} - 469\,398 T_1^{13} T_2^{18} + \\
 & 1\,778\,669 T_1^{14} T_2^{18} - 1\,806\,282 T_1^{15} T_2^{18} + 2\,218\,560 T_1^{16} T_2^{18} - 2\,762\,360 T_1^{17} T_2^{18} + 1\,938\,857 T_1^{18} T_2^{18} - \\
 & 1\,082\,996 T_1^{19} T_2^{18} + 451\,348 T_1^{20} T_2^{18} - 33\,563 T_1^{21} T_2^{18} - 158\,341 T_1^{22} T_2^{18} + 247\,402 T_1^{23} T_2^{18} - 106\,106 T_1^{24} T_2^{18} + \\
 & 3708 T_1^{25} T_2^{18} - 48\,352 T_1^5 T_2^{19} - 99\,384 T_1^6 T_2^{19} + 141\,676 T_1^7 T_2^{19} + 167\,712 T_1^8 T_2^{19} + 156\,821 T_1^9 T_2^{19} + \\
 & 39\,138 T_1^{10} T_2^{19} - 428\,976 T_1^{11} T_2^{19} + 214\,175 T_1^{12} T_2^{19} + 306\,384 T_1^{13} T_2^{19} - 1\,209\,956 T_1^{14} T_2^{19} + 1\,266\,845 T_1^{15} T_2^{19} - \\
 & 1\,782\,451 T_1^{16} T_2^{19} + 1\,963\,824 T_1^{17} T_2^{19} - 1\,077\,014 T_1^{18} T_2^{19} + 362\,653 T_1^{19} T_2^{19} + 61\,457 T_1^{20} T_2^{19} - 284\,461 T_1^{21} T_2^{19} + \\
 & 339\,782 T_1^{22} T_2^{19} - 286\,571 T_1^{23} T_2^{19} + 100\,396 T_1^{24} T_2^{19} - 4284 T_1^{25} T_2^{19} + 49\,568 T_1^6 T_2^{20} + 61\,624 T_1^7 T_2^{20} - \\
 & 216\,460 T_1^8 T_2^{20} + 3494 T_1^9 T_2^{20} - 142\,348 T_1^{10} T_2^{20} + 185\,597 T_1^{11} T_2^{20} + 280\,246 T_1^{12} T_2^{20} - 867\,463 T_1^{13} T_2^{20} + \\
 & 1\,359\,536 T_1^{14} T_2^{20} - 1\,361\,725 T_1^{15} T_2^{20} + 1\,594\,596 T_1^{16} T_2^{20} - 1\,328\,241 T_1^{17} T_2^{20} + 465\,266 T_1^{18} T_2^{20} + 76\,311 T_1^{19} T_2^{20} - \\
 & 337\,494 T_1^{20} T_2^{20} + 446\,567 T_1^{21} T_2^{20} - 406\,054 T_1^{22} T_2^{20} + 264\,412 T_1^{23} T_2^{20} - 81\,426 T_1^{24} T_2^{20} + 4284 T_1^{25} T_2^{20} - \\
 & 46\,176 T_1^7 T_2^{21} - 7080 T_1^8 T_2^{21} + 197\,840 T_1^9 T_2^{21} - 136\,696 T_1^{10} T_2^{21} + 141\,740 T_1^{11} T_2^{21} - 364\,169 T_1^{12} T_2^{21} + \\
 & 553\,785 T_1^{13} T_2^{21} - 647\,337 T_1^{14} T_2^{21} + 637\,683 T_1^{15} T_2^{21} - 727\,391 T_1^{16} T_2^{21} + 443\,619 T_1^{17} T_2^{21} + 85\,493 T_1^{18} T_2^{21} - \\
 & 365\,429 T_1^{19} T_2^{21} + 486\,909 T_1^{20} T_2^{21} - 500\,683 T_1^{21} T_2^{21} + 380\,171 T_1^{22} T_2^{21} - 204\,415 T_1^{23} T_2^{21} + 57\,224 T_1^{24} T_2^{21} - \\
 & 3708 T_1^{25} T_2^{21} + 37\,248 T_1^9 T_2^{22} - 38\,048 T_1^{10} T_2^{22} - 113\,116 T_1^{11} T_2^{22} + 182\,844 T_1^{12} T_2^{22} - 86\,518 T_1^{13} T_2^{22} - \\
 & 67\,133 T_1^{14} T_2^{22} + 239\,693 T_1^{15} T_2^{22} - 379\,794 T_1^{16} T_2^{22} + 418\,080 T_1^{17} T_2^{22} - 162\,475 T_1^{18} T_2^{22} - 203\,579 T_1^{19} T_2^{22} + \\
 & 415\,596 T_1^{20} T_2^{22} - 492\,584 T_1^{21} T_2^{22} + 440\,101 T_1^{22} T_2^{22} - 285\,183 T_1^{23} T_2^{22} + 131\,642 T_1^{24} T_2^{22} - 34\,850 T_1^{25} T_2^{22} + \\
 & 2844 T_1^9 T_2^{23} - 24\,672 T_1^{10} T_2^{23} + 57\,416 T_1^{11} T_2^{23} + 10\,172 T_1^{12} T_2^{23} - 170\,352 T_1^{13} T_2^{23} + 326\,073 T_1^{14} T_2^{23} - \\
 & 409\,242 T_1^{15} T_2^{23} + 369\,113 T_1^{16} T_2^{23} - 185\,902 T_1^{17} T_2^{23} - 111\,445 T_1^{18} T_2^{23} + 367\,338 T_1^{19} T_2^{23} - 466\,323 T_1^{20} T_2^{23} + \\
 & 432\,448 T_1^{21} T_2^{23} - 312\,343 T_1^{22} T_2^{23} + 170\,164 T_1^{23} T_2^{23} - 69\,533 T_1^{24} T_2^{23} + 18\,308 T_1^{25} T_2^{23} - 1908 T_1^9 T_2^{24} + \\
 & 11\,936 T_1^{10} T_2^{24} - 48\,136 T_1^{11} T_2^{24} + 78\,884 T_1^{12} T_2^{24} - 63\,566 T_1^{13} T_2^{24} - 10\,303 T_1^{14} T_2^{24} + 130\,530 T_1^{15} T_2^{24} - \\
 & 265\,624 T_1^{16} T_2^{24} + 370\,760 T_1^{17} T_2^{24} - 400\,159 T_1^{18} T_2^{24} + 347\,726 T_1^{19} T_2^{24} - 250\,914 T_1^{20} T_2^{24} + 149\,450 T_1^{21} T_2^{24} - \\
 & 71\,713 T_1^{22} T_2^{24} + 28\,044 T_1^{23} T_2^{24} - 7942 T_1^{24} T_2^{24} + 1044 T_1^{25} T_2^{24} - 2656 T_1^{11} T_2^{25} + 14\,744 T_1^{12} T_2^{25} - \\
 & 39\,912 T_1^{13} T_2^{25} + 73\,854 T_1^{14} T_2^{25} - 107\,098 T_1^{15} T_2^{25} + 129\,626 T_1^{16} T_2^{25} - 134\,020 T_1^{17} T_2^{25} + 118\,974 T_1^{18} T_2^{25} - \\
 & 90\,522 T_1^{19} T_2^{25} + 59\,266 T_1^{20} T_2^{25} - 33\,700 T_1^{21} T_2^{25} + 16\,822 T_1^{22} T_2^{25} - 7482 T_1^{23} T_2^{25} + 2506 T_1^{24} T_2^{25} - 396 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 400 T_1^{13} T_2^{26} - 1104 T_1^{14} T_2^{26} + 2036 T_1^{15} T_2^{26} - 3060 T_1^{16} T_2^{26} + 4000 T_1^{17} T_2^{26} - 4656 T_1^{18} T_2^{26} + \\
 & 4676 T_1^{19} T_2^{26} - 4044 T_1^{20} T_2^{26} + 3112 T_1^{21} T_2^{26} - 2088 T_1^{22} T_2^{26} + 1148 T_1^{23} T_2^{26} - 428 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

» Knot [10, 62] →

$$\left\{ \frac{(1 - T + T^2)^2 (1 - T + T^2 - T^3 + T^4)}{T^4}, -\frac{1}{T_1^{16} T_2^{16} (-1 + 2 T_2)} (1 - T_1 + T_1^2) (1 - T_2 + T_2^2) (1 - T_1 T_2 + T_1^2 T_2^2) \right.$$

$$\begin{aligned}
 & (6 - 51 T_1 + 193 T_1^2 - 504 T_1^3 + 1001 T_1^4 - 1618 T_1^5 + 2185 T_1^6 - 2504 T_1^7 + 2441 T_1^8 - 2032 T_1^9 + 1427 T_1^{10} - 822 T_1^{11} + \\
 & 365 T_1^{12} - 113 T_1^{13} + 18 T_1^{14} - 63 T_2 + 450 T_1 T_2 - 1501 T_1^2 T_2 + 3505 T_1^3 T_2 - 6218 T_1^4 T_2 + 8970 T_1^5 T_2 - \\
 & 10\,685 T_1^6 T_2 + 10\,572 T_1^7 T_2 - 8515 T_1^8 T_2 + 5442 T_1^9 T_2 - 2406 T_1^{10} T_2 + 281 T_1^{11} T_2 + 664 T_1^{12} T_2 - 659 T_1^{13} T_2 + \\
 & 328 T_1^{14} T_2 - 72 T_1^{15} T_2 + 307 T_2^2 - 1859 T_1 T_2^2 + 5423 T_1^2 T_2^2 - 11\,230 T_1^3 T_2^2 + 17\,584 T_1^4 T_2^2 - 22\,421 T_1^5 T_2^2 + \\
 & 23\,183 T_1^6 T_2^2 - 19\,271 T_1^7 T_2^2 + 11\,983 T_1^8 T_2^2 - 4980 T_1^9 T_2^2 + 61 T_1^{10} T_2^2 + 1802 T_1^{11} T_2^2 - 1435 T_1^{12} T_2^2 + 89 T_1^{13} T_2^2 + \\
 & 585 T_1^{14} T_2^2 - 545 T_1^{15} T_2^2 + 164 T_1^{16} T_2^2 - 962 T_2^3 + 4943 T_1 T_2^3 - 12\,586 T_1^2 T_2^3 + 23\,258 T_1^3 T_2^3 - 32\,580 T_1^4 T_2^3 + \\
 & 38\,143 T_1^5 T_2^3 - 36\,395 T_1^6 T_2^3 + 28\,762 T_1^7 T_2^3 - 18\,261 T_1^8 T_2^3 + 11\,236 T_1^9 T_2^3 - 6536 T_1^{10} T_2^3 + 4955 T_1^{11} T_2^3 - \\
 & 4251 T_1^{12} T_2^3 + 3806 T_1^{13} T_2^3 - 1771 T_1^{14} T_2^3 + 273 T_1^{15} T_2^3 + 552 T_1^{16} T_2^3 - 261 T_1^{17} T_2^3 + 2233 T_2^4 - 9670 T_1 T_2^4 + \\
 & 21\,530 T_1^2 T_2^4 - 36\,148 T_1^3 T_2^4 + 46\,864 T_1^4 T_2^4 - 54\,077 T_1^5 T_2^4 + 52\,149 T_1^6 T_2^4 - 45\,253 T_1^7 T_2^4 + 35\,393 T_1^8 T_2^4 - \\
 & 30\,497 T_1^9 T_2^4 + 22\,128 T_1^{10} T_2^4 - 16\,364 T_1^{11} T_2^4 + 9975 T_1^{12} T_2^4 - 5941 T_1^{13} T_2^4 + 813 T_1^{14} T_2^4 + 105 T_1^{15} T_2^4 - 526 T_1^{16} T_2^4 - \\
 & 553 T_1^{17} T_2^4 + 353 T_1^{18} T_2^4 - 4132 T_2^5 + 14\,862 T_1 T_2^5 - 29\,127 T_1^2 T_2^5 + 45\,808 T_1^3 T_2^5 - 57\,849 T_1^4 T_2^5 + 70\,962 T_1^5 T_2^5 -
 \end{aligned}$$

$$\begin{aligned}
 &73\,174\, T_1^6 T_2^5 + 72\,983\, T_1^7 T_2^5 - 67\,394\, T_1^8 T_2^5 + 66\,093\, T_1^9 T_2^5 - 49\,509\, T_1^{10} T_2^5 + 38\,933\, T_1^{11} T_2^5 - 24\,142\, T_1^{12} T_2^5 + \\
 &15\,607\, T_1^{13} T_2^5 - 4\,540\, T_1^{14} T_2^5 + 3\,413\, T_1^{15} T_2^5 - 47\, T_1^{16} T_2^5 + 10\,999\, T_1^{17} T_2^5 + 463\, T_1^{18} T_2^5 - 406\, T_1^{19} T_2^5 + 6\,377\, T_2^6 - \\
 &18\,575\, T_1 T_2^6 + 32\,568\, T_1^2 T_2^6 - 50\,001\, T_1^3 T_2^6 + 64\,885\, T_1^4 T_2^6 - 87\,902\, T_1^5 T_2^6 + 96\,847\, T_1^6 T_2^6 - 109\,674\, T_1^7 T_2^6 + \\
 &112\,804\, T_1^8 T_2^6 - 118\,363\, T_1^9 T_2^6 + 91\,527\, T_1^{10} T_2^6 - 79\,259\, T_1^{11} T_2^6 + 49\,699\, T_1^{12} T_2^6 - 32\,754\, T_1^{13} T_2^6 + 8\,964\, T_1^{14} T_2^6 - \\
 &6\,737\, T_1^{15} T_2^6 - 2\,905\, T_1^{16} T_2^6 - 1\,106\, T_1^{17} T_2^6 - 1\,842\, T_1^{18} T_2^6 - 224\, T_1^{19} T_2^6 + 371\, T_1^{20} T_2^6 - 8\,414\, T_2^7 + 18\,846\, T_1 T_2^7 - \\
 &30\,261\, T_1^2 T_2^7 + 46\,802\, T_1^3 T_2^7 - 64\,433\, T_1^4 T_2^7 + 96\,891\, T_1^5 T_2^7 - 113\,477\, T_1^6 T_2^7 + 146\,682\, T_1^7 T_2^7 - 162\,690\, T_1^8 T_2^7 + \\
 &176\,491\, T_1^9 T_2^7 - 135\,176\, T_1^{10} T_2^7 + 119\,926\, T_1^{11} T_2^7 - 60\,750\, T_1^{12} T_2^7 + 32\,544\, T_1^{13} T_2^7 + 7\,416\, T_1^{14} T_2^7 - 3\,353\, T_1^{15} T_2^7 + \\
 &16\,971\, T_1^{16} T_2^7 - 514\, T_1^{17} T_2^7 + 5\,297\, T_1^{18} T_2^7 + 15\,899\, T_1^{19} T_2^7 + 155\, T_1^{20} T_2^7 - 261\, T_1^{21} T_2^7 + 9\,577\, T_2^8 - 14\,629\, T_1 T_2^8 + \\
 &22\,759\, T_1^2 T_2^8 - 36\,550\, T_1^3 T_2^8 + 57\,327\, T_1^4 T_2^8 - 99\,087\, T_1^5 T_2^8 + 129\,136\, T_1^6 T_2^8 - 190\,196\, T_1^7 T_2^8 + 218\,154\, T_1^8 T_2^8 - \\
 &234\,789\, T_1^9 T_2^8 + 172\,904\, T_1^{10} T_2^8 - 152\,259\, T_1^{11} T_2^8 + 54\,078\, T_1^{12} T_2^8 - 26\,785\, T_1^{13} T_2^8 - 24\,949\, T_1^{14} T_2^8 + 3\,790\, T_1^{15} T_2^8 - \\
 &24\,381\, T_1^{16} T_2^8 - 8\,217\, T_1^{17} T_2^8 - 8\,123\, T_1^{18} T_2^8 - 5\,319\, T_1^{19} T_2^8 - 2\,312\, T_1^{20} T_2^8 + 62\, T_1^{21} T_2^8 + 56\, T_1^{22} T_2^8 - 9\,442\, T_2^9 + \\
 &70\,321\, T_1 T_2^9 - 14\,417\, T_1^2 T_2^9 + 25\,485\, T_1^3 T_2^9 - 52\,819\, T_1^4 T_2^9 + 102\,537\, T_1^5 T_2^9 - 146\,952\, T_1^6 T_2^9 + 223\,856\, T_1^7 T_2^9 - \\
 &242\,596\, T_1^8 T_2^9 + 241\,347\, T_1^9 T_2^9 - 149\,716\, T_1^{10} T_2^9 + 118\,873\, T_1^{11} T_2^9 + 18\,649\, T_1^{12} T_2^9 - 25\,783\, T_1^{13} T_2^9 + 86\,718\, T_1^{14} T_2^9 - \\
 &38\,140\, T_1^{15} T_2^9 + 65\,966\, T_1^{16} T_2^9 - 4\,305\, T_1^{17} T_2^9 + 31\,418\, T_1^{18} T_2^9 + 4\,367\, T_1^{19} T_2^9 + 8\,864\, T_1^{20} T_2^9 + 1\,976\, T_1^{21} T_2^9 - \\
 &74\, T_1^{22} T_2^9 + 179\, T_1^{23} T_2^9 + 80\,633\, T_2^{10} + 11\,688\, T_1 T_2^{10} + 95\,488\, T_1^2 T_2^{10} - 16\,427\, T_1^3 T_2^{10} + 49\,166\, T_1^4 T_2^{10} - 94\,126\, T_1^5 T_2^{10} + \\
 &140\,929\, T_1^6 T_2^{10} - 207\,257\, T_1^7 T_2^{10} + 201\,848\, T_1^8 T_2^{10} - 181\,914\, T_1^9 T_2^{10} + 82\,221\, T_1^{10} T_2^{10} - 57\,653\, T_1^{11} T_2^{10} - \\
 &93\,494\, T_1^{12} T_2^{10} + 56\,837\, T_1^{13} T_2^{10} - 126\,565\, T_1^{14} T_2^{10} + 44\,641\, T_1^{15} T_2^{10} - 83\,401\, T_1^{16} T_2^{10} - 11\,605\, T_1^{17} T_2^{10} - \\
 &35\,989\, T_1^{18} T_2^{10} - 25\,212\, T_1^{19} T_2^{10} - 8\,873\, T_1^{20} T_2^{10} - 10\,308\, T_1^{21} T_2^{10} - 10\,721\, T_1^{22} T_2^{10} - 276\, T_1^{23} T_2^{10} - 343\, T_1^{24} T_2^{10} - \\
 &59\,366\, T_2^{11} - 71\,119\, T_1 T_2^{11} - 93\,733\, T_1^2 T_2^{11} + 85\,588\, T_1^3 T_2^{11} - 43\,776\, T_1^4 T_2^{11} + 73\,321\, T_1^5 T_2^{11} - 119\,343\, T_1^6 T_2^{11} + \\
 &162\,029\, T_1^7 T_2^{11} - 139\,310\, T_1^8 T_2^{11} + 104\,829\, T_1^9 T_2^{11} - 45\,201\, T_1^{10} T_2^{11} - 34\,166\, T_1^{11} T_2^{11} + 200\,941\, T_1^{12} T_2^{11} - \\
 &136\,024\, T_1^{13} T_2^{11} + 225\,946\, T_1^{14} T_2^{11} - 105\,536\, T_1^{15} T_2^{11} + 145\,770\, T_1^{16} T_2^{11} - 54\,531\, T_1^{17} T_2^{11} + 68\,948\, T_1^{18} T_2^{11} + \\
 &29\,470\, T_1^{19} T_2^{11} + 28\,971\, T_1^{20} T_2^{11} + 11\,481\, T_1^{21} T_2^{11} + 9\,912\, T_1^{22} T_2^{11} + 38\, T_1^{23} T_2^{11} + 956\, T_1^{24} T_2^{11} + 348\, T_1^{25} T_2^{11} + \\
 &36\,971\, T_2^{12} + 95\,366\, T_1 T_2^{12} + 114\,366\, T_1^2 T_2^{12} + 190\, T_1^3 T_2^{12} + 36\,017\, T_1^4 T_2^{12} - 45\,338\, T_1^5 T_2^{12} + 89\,166\, T_1^6 T_2^{12} - \\
 &94\,025\, T_1^7 T_2^{12} + 55\,561\, T_1^8 T_2^{12} + 52\,229\, T_1^9 T_2^{12} - 107\,238\, T_1^{10} T_2^{12} + 167\,985\, T_1^{11} T_2^{12} - 309\,997\, T_1^{12} T_2^{12} + \\
 &200\,629\, T_1^{13} T_2^{12} - 278\,237\, T_1^{14} T_2^{12} + 102\,985\, T_1^{15} T_2^{12} - 140\,595\, T_1^{16} T_2^{12} - 24\,845\, T_1^{17} T_2^{12} - 72\,274\, T_1^{18} T_2^{12} - \\
 &48\,254\, T_1^{19} T_2^{12} - 47\,155\, T_1^{20} T_2^{12} - 18\,916\, T_1^{21} T_2^{12} - 19\,026\, T_1^{22} T_2^{12} - 3\,992\, T_1^{23} T_2^{12} - 11\,921\, T_1^{24} T_2^{12} - 116\,011\, T_1^{25} T_2^{12} - \\
 &259\, T_1^{26} T_2^{12} - 188\,333\, T_2^{13} - 86\,171\, T_1 T_2^{13} - 13\,472\, T_1^2 T_2^{13} - 69\,688\, T_1^3 T_2^{13} - 32\,367\, T_1^4 T_2^{13} + 23\,130\, T_1^5 T_2^{13} - \\
 &63\,615\, T_1^6 T_2^{13} + 25\,621\, T_1^7 T_2^{13} + 17\,186\, T_1^8 T_2^{13} - 102\,994\, T_1^9 T_2^{13} + 191\,367\, T_1^{10} T_2^{13} - 265\,527\, T_1^{11} T_2^{13} + \\
 &353\,140\, T_1^{12} T_2^{13} - 233\,586\, T_1^{13} T_2^{13} + 314\,246\, T_1^{14} T_2^{13} - 129\,497\, T_1^{15} T_2^{13} + 191\,850\, T_1^{16} T_2^{13} - 31\,466\, T_1^{17} T_2^{13} + \\
 &149\,255\, T_1^{18} T_2^{13} + 52\,671\, T_1^{19} T_2^{13} + 102\,303\, T_1^{20} T_2^{13} + 91\,088\, T_1^{21} T_2^{13} + 39\,235\, T_1^{22} T_2^{13} + 65\,471\, T_1^{23} T_2^{13} + \\
 &45\,181\, T_1^{24} T_2^{13} + 13\,611\, T_1^{25} T_2^{13} + 11\,241\, T_1^{26} T_2^{13} + 123\, T_1^{27} T_2^{13} + 732\, T_2^{14} + 5\,842\, T_1 T_2^{14} + 13\,263\, T_1^2 T_2^{14} + \\
 &11\,795\, T_1^3 T_2^{14} + 28\,057\, T_1^4 T_2^{14} + 50\,515\, T_1^5 T_2^{14} + 31\,754\, T_1^6 T_2^{14} + 41\,232\, T_1^7 T_2^{14} - 69\,730\, T_1^8 T_2^{14} + 167\,832\, T_1^9 T_2^{14} - \\
 &223\,992\, T_1^{10} T_2^{14} + 302\,066\, T_1^{11} T_2^{14} - 329\,987\, T_1^{12} T_2^{14} + 244\,253\, T_1^{13} T_2^{14} - 323\,135\, T_1^{14} T_2^{14} + 150\,929\, T_1^{15} T_2^{14} - \\
 &228\,834\, T_1^{16} T_2^{14} + 81\,027\, T_1^{17} T_2^{14} - 196\,516\, T_1^{18} T_2^{14} + 21\,879\, T_1^{19} T_2^{14} - 138\,738\, T_1^{20} T_2^{14} - 44\,321\, T_1^{21} T_2^{14} - \\
 &59\,529\, T_1^{22} T_2^{14} - 9\,444\, T_1^{23} T_2^{14} - 10\,625\, T_1^{24} T_2^{14} - 1\,554\, T_1^{25} T_2^{14} - 20\,861\, T_1^{26} T_2^{14} - 666\, T_1^{27} T_2^{14} - 30\, T_1^{28} T_2^{14} - \\
 &192\, T_2^{15} - 288\,011\, T_1 T_2^{15} - 10\,567\, T_1^2 T_2^{15} - 13\,460\, T_1^3 T_2^{15} - 24\,129\, T_1^4 T_2^{15} - 15\,445\, T_1^5 T_2^{15} - 16\,196\, T_1^6 T_2^{15} - \\
 &64\,849\, T_1^7 T_2^{15} + 63\,547\, T_1^8 T_2^{15} - 166\,774\, T_1^9 T_2^{15} + 195\,027\, T_1^{10} T_2^{15} - 288\,462\, T_1^{11} T_2^{15} + 286\,121\, T_1^{12} T_2^{15} - \\
 &273\,623\, T_1^{13} T_2^{15} + 343\,064\, T_1^{14} T_2^{15} - 212\,574\, T_1^{15} T_2^{15} + 307\,256\, T_1^{16} T_2^{15} - 191\,864\, T_1^{17} T_2^{15} + 293\,568\, T_1^{18} T_2^{15} - \\
 &118\,061\, T_1^{19} T_2^{15} + 221\,396\, T_1^{20} T_2^{15} - 42\,784\, T_1^{21} T_2^{15} + 99\,431\, T_1^{22} T_2^{15} + 311\,911\, T_1^{23} T_2^{15} + 20\,473\, T_1^{24} T_2^{15} + \\
 &24\,691\, T_1^{25} T_2^{15} + 24\,181\, T_1^{26} T_2^{15} + 16\,966\, T_1^{27} T_2^{15} + 201\, T_1^{28} T_2^{15} + 24\, T_2^{16} + 936\, T_1 T_2^{16} + 6\,223\, T_1^2 T_2^{16} + 12\,764\, T_1^3 T_2^{16} + \\
 &18\,474\, T_1^4 T_2^{16} + 23\,962\, T_1^5 T_2^{16} + 7\,764\, T_1^6 T_2^{16} + 68\,750\, T_1^7 T_2^{16} - 48\,648\, T_1^8 T_2^{16} + 155\,966\, T_1^9 T_2^{16} - 158\,421\, T_1^{10} T_2^{16} + \\
 &251\,653\, T_1^{11} T_2^{16} - 219\,763\, T_1^{12} T_2^{16} + 261\,861\, T_1^{13} T_2^{16} - 299\,944\, T_1^{14} T_2^{16} + 234\,453\, T_1^{15} T_2^{16} - 351\,349\, T_1^{16} T_2^{16} + \\
 &287\,989\, T_1^{17} T_2^{16} - 374\,017\, T_1^{18} T_2^{16} + 217\,101\, T_1^{19} T_2^{16} - 286\,152\, T_1^{20} T_2^{16} + 82\,652\, T_1^{21} T_2^{16} - 121\,393\, T_1^{22} T_2^{16} - \\
 &42\,721\, T_1^{23} T_2^{16} - 24\,878\, T_1^{24} T_2^{16} - 6\,690\, T_1^{25} T_2^{16} - 15\,911\, T_1^{26} T_2^{16} - 2\,773\, T_1^{27} T_2^{16} - 677\, T_1^{28} T_2^{16} - 144\, T_1 T_2^{17} - \\
 &24\,301\, T_1^2 T_2^{17} - 90\,611\, T_1^3 T_2^{17} - 14\,659\, T_1^4 T_2^{17} - 21\,044\, T_1^5 T_2^{17} - 12\,098\, T_1^6 T_2^{17} - 48\,396\, T_1^7 T_2^{17} + 16\,454\, T_1^8 T_2^{17} - \\
 &111\,555\, T_1^9 T_2^{17} + 88\,038\, T_1^{10} T_2^{17} - 174\,476\, T_1^{11} T_2^{17} + 144\,171\, T_1^{12} T_2^{17} - 248\,887\, T_1^{13} T_2^{17} + 291\,366\, T_1^{14} T_2^{17} - \\
 &327\,726\, T_1^{15} T_2^{17} + 467\,820\, T_1^{16} T_2^{17} - 446\,018\, T_1^{17} T_2^{17} + 493\,059\, T_1^{18} T_2^{17} - 341\,744\, T_1^{19} T_2^{17} + 346\,388\, T_1^{20} T_2^{17} - \\
 &125\,393\, T_1^{21} T_2^{17} + 134\,902\, T_1^{22} T_2^{17} + 24\,411\, T_1^{23} T_2^{17} + 27\,657\, T_1^{24} T_2^{17} + 11\,062\, T_1^{25} T_2^{17} + 10\,931\, T_1^{26} T_2^{17} + \\
 &29\,121\, T_1^{27} T_2^{17} + 15\,701\, T_1^{28} T_2^{17} + 448\, T_1^2 T_2^{18} + 430\,811\, T_1^3 T_2^{18} + 10\,749\, T_1^4 T_2^{18} + 15\,749\, T_1^5 T_2^{18} + 12\,708\, T_1^6 T_2^{18} + \\
 &33\,239\, T_1^7 T_2^{18} - 281\,911\, T_1^8 T_2^{18} + 78\,531\, T_1^9 T_2^{18} - 41\,531\, T_1^{10} T_2^{18} + 119\,726\, T_1^{11} T_2^{18} - 104\,689\, T_1^{12} T_2^{18} +
 \end{aligned}$$

$$\begin{aligned}
 & 237\,341\,T_1^{13}T_2^{18} - 275\,460\,T_1^{14}T_2^{18} + 374\,086\,T_1^{15}T_2^{18} - 495\,695\,T_1^{16}T_2^{18} + 488\,854\,T_1^{17}T_2^{18} - 500\,598\,T_1^{18}T_2^{18} + \\
 & 371\,740\,T_1^{19}T_2^{18} - 333\,205\,T_1^{20}T_2^{18} + 131\,690\,T_1^{21}T_2^{18} - 122\,872\,T_1^{22}T_2^{18} - 5406\,T_1^{23}T_2^{18} - 24\,363\,T_1^{24}T_2^{18} - \\
 & 15\,189\,T_1^{25}T_2^{18} - 1728\,T_1^{26}T_2^{18} - 1494\,T_1^{27}T_2^{18} - 2795\,T_1^{28}T_2^{18} - 960\,T_1^3T_2^{19} - 5978\,T_1^4T_2^{19} - 11\,168\,T_1^5T_2^{19} - \\
 & 10\,398\,T_1^6T_2^{19} - 20\,705\,T_1^7T_2^{19} - 5401\,T_1^8T_2^{19} - 44\,213\,T_1^9T_2^{19} + 5350\,T_1^{10}T_2^{19} - 74\,383\,T_1^{11}T_2^{19} + 78\,386\,T_1^{12}T_2^{19} - \\
 & 210\,236\,T_1^{13}T_2^{19} + 252\,384\,T_1^{14}T_2^{19} - 389\,183\,T_1^{15}T_2^{19} + 491\,169\,T_1^{16}T_2^{19} - 502\,707\,T_1^{17}T_2^{19} + 499\,888\,T_1^{18}T_2^{19} - \\
 & 395\,116\,T_1^{19}T_2^{19} + 319\,767\,T_1^{20}T_2^{19} - 140\,409\,T_1^{21}T_2^{19} + 107\,380\,T_1^{22}T_2^{19} + 5407\,T_1^{23}T_2^{19} + 19\,397\,T_1^{24}T_2^{19} + \\
 & 15\,286\,T_1^{25}T_2^{19} + 5023\,T_1^{26}T_2^{19} - 1706\,T_1^{27}T_2^{19} + 4100\,T_1^{28}T_2^{19} + 1608\,T_1^4T_2^{20} + 6990\,T_1^5T_2^{20} + 8025\,T_1^6T_2^{20} + \\
 & 10\,643\,T_1^7T_2^{20} + 9176\,T_1^8T_2^{20} + 18\,642\,T_1^9T_2^{20} + 10\,849\,T_1^{10}T_2^{20} + 45\,711\,T_1^{11}T_2^{20} - 57\,025\,T_1^{12}T_2^{20} + 160\,270\,T_1^{13}T_2^{20} - \\
 & 201\,630\,T_1^{14}T_2^{20} + 337\,802\,T_1^{15}T_2^{20} - 410\,433\,T_1^{16}T_2^{20} + 428\,372\,T_1^{17}T_2^{20} - 417\,291\,T_1^{18}T_2^{20} + 330\,908\,T_1^{19}T_2^{20} - \\
 & 239\,785\,T_1^{20}T_2^{20} + 99\,013\,T_1^{21}T_2^{20} - 63\,677\,T_1^{22}T_2^{20} - 14\,059\,T_1^{23}T_2^{20} - 12\,433\,T_1^{24}T_2^{20} - 10\,211\,T_1^{25}T_2^{20} - \\
 & 10\,897\,T_1^{26}T_2^{20} + 5949\,T_1^{27}T_2^{20} - 5107\,T_1^{28}T_2^{20} - 2280\,T_1^5T_2^{21} - 6328\,T_1^6T_2^{21} - 5393\,T_1^7T_2^{21} - 5646\,T_1^8T_2^{21} - \\
 & 10\,811\,T_1^9T_2^{21} - 3002\,T_1^{10}T_2^{21} - 40\,209\,T_1^{11}T_2^{21} + 51\,877\,T_1^{12}T_2^{21} - 123\,594\,T_1^{13}T_2^{21} + 166\,090\,T_1^{14}T_2^{21} - \\
 & 278\,936\,T_1^{15}T_2^{21} + 323\,636\,T_1^{16}T_2^{21} - 339\,712\,T_1^{17}T_2^{21} + 322\,394\,T_1^{18}T_2^{21} - 247\,989\,T_1^{19}T_2^{21} + 159\,933\,T_1^{20}T_2^{21} - \\
 & 62\,135\,T_1^{21}T_2^{21} + 35\,713\,T_1^{22}T_2^{21} + 7836\,T_1^{23}T_2^{21} + 16\,190\,T_1^{24}T_2^{21} - 2493\,T_1^{25}T_2^{21} + 18\,428\,T_1^{26}T_2^{21} - 9955\,T_1^{27}T_2^{21} + \\
 & 5494\,T_1^{28}T_2^{21} + 2728\,T_1^6T_2^{22} + 4570\,T_1^7T_2^{22} + 2042\,T_1^8T_2^{22} + 4342\,T_1^9T_2^{22} + 3838\,T_1^{10}T_2^{22} + 17\,766\,T_1^{11}T_2^{22} - \\
 & 19\,570\,T_1^{12}T_2^{22} + 60\,570\,T_1^{13}T_2^{22} - 95\,546\,T_1^{14}T_2^{22} + 170\,380\,T_1^{15}T_2^{22} - 192\,140\,T_1^{16}T_2^{22} + 204\,649\,T_1^{17}T_2^{22} - \\
 & 189\,169\,T_1^{18}T_2^{22} + 135\,279\,T_1^{19}T_2^{22} - 75\,205\,T_1^{20}T_2^{22} + 25\,900\,T_1^{21}T_2^{22} - 18\,678\,T_1^{22}T_2^{22} + 4289\,T_1^{23}T_2^{22} - \\
 & 24\,320\,T_1^{24}T_2^{22} + 16\,259\,T_1^{25}T_2^{22} - 24\,048\,T_1^{26}T_2^{22} + 12\,180\,T_1^{27}T_2^{22} - 5123\,T_1^{28}T_2^{22} - 2848\,T_1^7T_2^{23} - 1962\,T_1^8T_2^{23} - \\
 & 537\,T_1^9T_2^{23} - 948\,T_1^{10}T_2^{23} - 11\,698\,T_1^{11}T_2^{23} + 15\,434\,T_1^{12}T_2^{23} - 43\,029\,T_1^{13}T_2^{23} + 70\,265\,T_1^{14}T_2^{23} - 110\,201\,T_1^{15}T_2^{23} + \\
 & 116\,054\,T_1^{16}T_2^{23} - 121\,266\,T_1^{17}T_2^{23} + 106\,261\,T_1^{18}T_2^{23} - 70\,328\,T_1^{19}T_2^{23} + 38\,170\,T_1^{20}T_2^{23} - 21\,279\,T_1^{21}T_2^{23} + \\
 & 24\,905\,T_1^{22}T_2^{23} - 23\,810\,T_1^{23}T_2^{23} + 35\,088\,T_1^{24}T_2^{23} - 27\,253\,T_1^{25}T_2^{23} + 25\,980\,T_1^{26}T_2^{23} - 12\,095\,T_1^{27}T_2^{23} + \\
 & 4154\,T_1^{28}T_2^{23} + 2592\,T_1^8T_2^{24} - 492\,T_1^9T_2^{24} - 247\,T_1^{10}T_2^{24} + 4140\,T_1^{11}T_2^{24} - 2862\,T_1^{12}T_2^{24} + 12\,548\,T_1^{13}T_2^{24} - \\
 & 21\,582\,T_1^{14}T_2^{24} + 33\,248\,T_1^{15}T_2^{24} - 32\,128\,T_1^{16}T_2^{24} + 36\,290\,T_1^{17}T_2^{24} - 30\,622\,T_1^{18}T_2^{24} + 18\,295\,T_1^{19}T_2^{24} - \\
 & 14\,029\,T_1^{20}T_2^{24} + 19\,673\,T_1^{21}T_2^{24} - 30\,798\,T_1^{22}T_2^{24} + 35\,417\,T_1^{23}T_2^{24} - 39\,500\,T_1^{24}T_2^{24} + 30\,716\,T_1^{25}T_2^{24} - \\
 & 23\,299\,T_1^{26}T_2^{24} + 9960\,T_1^{27}T_2^{24} - 2905\,T_1^{28}T_2^{24} - 2064\,T_1^9T_2^{25} + 2430\,T_1^{10}T_2^{25} - 2252\,T_1^{11}T_2^{25} + 936\,T_1^{12}T_2^{25} - \\
 & 5634\,T_1^{13}T_2^{25} + 10\,791\,T_1^{14}T_2^{25} - 16\,303\,T_1^{15}T_2^{25} + 17\,853\,T_1^{16}T_2^{25} - 21\,127\,T_1^{17}T_2^{25} + 18\,621\,T_1^{18}T_2^{25} - \\
 & 15\,856\,T_1^{19}T_2^{25} + 20\,518\,T_1^{20}T_2^{25} - 29\,969\,T_1^{21}T_2^{25} + 38\,646\,T_1^{22}T_2^{25} - 40\,769\,T_1^{23}T_2^{25} + 38\,072\,T_1^{24}T_2^{25} - \\
 & 27\,754\,T_1^{25}T_2^{25} + 17\,688\,T_1^{26}T_2^{25} - 6880\,T_1^{27}T_2^{25} + 1732\,T_1^{28}T_2^{25} + 1368\,T_1^{10}T_2^{26} - 2806\,T_1^{11}T_2^{26} + 3105\,T_1^{12}T_2^{26} - \\
 & 544\,T_1^{13}T_2^{26} - 1448\,T_1^{14}T_2^{26} + 1946\,T_1^{15}T_2^{26} - 499\,T_1^{16}T_2^{26} - 279\,T_1^{17}T_2^{26} + 666\,T_1^{18}T_2^{26} + 3921\,T_1^{19}T_2^{26} - \\
 & 14\,827\,T_1^{20}T_2^{26} + 26\,832\,T_1^{21}T_2^{26} - 34\,606\,T_1^{22}T_2^{26} + 35\,116\,T_1^{23}T_2^{26} - 29\,697\,T_1^{24}T_2^{26} + 20\,020\,T_1^{25}T_2^{26} - \\
 & 11\,039\,T_1^{26}T_2^{26} + 3881\,T_1^{27}T_2^{26} - 851\,T_1^{28}T_2^{26} - 744\,T_1^{11}T_2^{27} + 2332\,T_1^{12}T_2^{27} - 4015\,T_1^{13}T_2^{27} + 3932\,T_1^{14}T_2^{27} - \\
 & 2111\,T_1^{15}T_2^{27} - 43\,T_1^{16}T_2^{27} + 182\,T_1^{17}T_2^{27} + 3045\,T_1^{18}T_2^{27} - 10\,625\,T_1^{19}T_2^{27} + 20\,294\,T_1^{20}T_2^{27} - 27\,580\,T_1^{21}T_2^{27} + \\
 & 29\,619\,T_1^{22}T_2^{27} - 26\,119\,T_1^{23}T_2^{27} + 19\,212\,T_1^{24}T_2^{27} - 11\,459\,T_1^{25}T_2^{27} + 5433\,T_1^{26}T_2^{27} - 1700\,T_1^{27}T_2^{27} + \\
 & 325\,T_1^{28}T_2^{27} + 288\,T_1^{12}T_2^{28} - 1218\,T_1^{13}T_2^{28} + 2797\,T_1^{14}T_2^{28} - 4097\,T_1^{15}T_2^{28} + 3841\,T_1^{16}T_2^{28} - 1141\,T_1^{17}T_2^{28} - \\
 & 3842\,T_1^{18}T_2^{28} + 9941\,T_1^{19}T_2^{28} - 15\,012\,T_1^{20}T_2^{28} + 17\,175\,T_1^{21}T_2^{28} - 16\,013\,T_1^{22}T_2^{28} + 12\,448\,T_1^{23}T_2^{28} - \\
 & 8082\,T_1^{24}T_2^{28} + 4274\,T_1^{25}T_2^{28} - 1771\,T_1^{26}T_2^{28} + 495\,T_1^{27}T_2^{28} - 84\,T_1^{28}T_2^{28} - 64\,T_1^{13}T_2^{29} + 356\,T_1^{14}T_2^{29} - \\
 & 1098\,T_1^{15}T_2^{29} + 2382\,T_1^{16}T_2^{29} - 4048\,T_1^{17}T_2^{29} + 5694\,T_1^{18}T_2^{29} - 6828\,T_1^{19}T_2^{29} + 7054\,T_1^{20}T_2^{29} - 6304\,T_1^{21}T_2^{29} + \\
 & 4878\,T_1^{22}T_2^{29} - 3248\,T_1^{23}T_2^{29} + 1834\,T_1^{24}T_2^{29} - 852\,T_1^{25}T_2^{29} + 310\,T_1^{26}T_2^{29} - 78\,T_1^{27}T_2^{29} + 12\,T_1^{28}T_2^{29} \}
 \end{aligned}$$

» Knot [10, 63] →

$$\left\{ \frac{(1 - T + T^2)(5 - 9T + 5T^2)}{T^2}, -\frac{1}{T_1^8T_2^8(-1 + 2T_2)} 2(154\,375 - 917\,125T_1 + 2\,622\,350T_1^2 - 4\,671\,300T_1^3 + \right.$$

$$\begin{aligned}
 & 5\,642\,925T_1^4 - 4\,725\,200T_1^5 + 2\,680\,000T_1^6 - 943\,125T_1^7 + 158\,125T_1^8 - 1\,303\,375T_2 + 6\,931\,050T_1T_2 - \\
 & 17\,354\,500T_1^2T_2 + 25\,868\,710T_1^3T_2 - 23\,678\,655T_1^4T_2 + 11\,207\,690T_1^5T_2 + 1\,162\,520T_1^6T_2 - 5\,386\,140T_1^7T_2 + \\
 & 3\,305\,625T_1^8T_2 - 767\,000T_1^9T_2 + 5\,103\,350T_2^2 - 23\,433\,150T_1T_2^2 + 48\,115\,939T_1^2T_2^2 - 51\,036\,508T_1^3T_2^2 + \\
 & 16\,140\,821T_1^4T_2^2 + 29\,670\,231T_1^5T_2^2 - 45\,070\,337T_1^6T_2^2 + 26\,084\,985T_1^7T_2^2 - 3\,033\,422T_1^8T_2^2 - \\
 & 4\,197\,765T_1^9T_2^2 + 1\,750\,300T_1^{10}T_2^2 - 12\,355\,550T_2^3 + 46\,303\,780T_1T_2^3 - 67\,267\,440T_1^2T_2^3 + 17\,815\,225T_1^3T_2^3 + \\
 & 84\,600\,725T_1^4T_2^3 - 135\,100\,783T_1^5T_2^3 + 77\,677\,822T_1^6T_2^3 + 14\,115\,318T_1^7T_2^3 - 46\,955\,376T_1^8T_2^3 + \\
 & 23\,608\,085T_1^9T_2^3 - 498\,825T_1^{10}T_2^3 - 2\,354\,675T_1^{11}T_2^3 + 20\,565\,975T_2^4 - 56\,240\,615T_1T_2^4 + 28\,534\,376T_1^2T_2^4 + \\
 & 109\,001\,816T_1^3T_2^4 - 223\,972\,027T_1^4T_2^4 + 140\,256\,100T_1^5T_2^4 + 79\,291\,670T_1^6T_2^4 - 189\,985\,036T_1^7T_2^4 +
 \end{aligned}$$

$$\begin{aligned}
 & 111\,541\,620\,T_1^8 T_2^4 + 3\,204\,387\,T_1^9 T_2^4 - 31\,307\,133\,T_1^{10} T_2^4 + 8\,441\,085\,T_1^{11} T_2^4 + 1\,970\,725\,T_1^{12} T_2^4 - 24\,603\,800\,T_2^5 + \\
 & 35\,877\,520\,T_1 T_2^5 + 65\,824\,908\,T_1^2 T_2^5 - 228\,847\,075\,T_1^3 T_2^5 + 186\,043\,188\,T_1^4 T_2^5 + 142\,948\,736\,T_1^5 T_2^5 - \\
 & 405\,957\,827\,T_1^6 T_2^5 + 284\,299\,205\,T_1^7 T_2^5 + 29\,060\,021\,T_1^8 T_2^5 - 159\,067\,657\,T_1^9 T_2^5 + 74\,909\,013\,T_1^{10} T_2^5 + \\
 & 9\,197\,824\,T_1^{11} T_2^5 - 11\,860\,360\,T_1^{12} T_2^5 - 992\,525\,T_1^{13} T_2^5 + 21\,387\,550\,T_2^6 + 5\,523\,090\,T_1 T_2^6 - 137\,948\,325\,T_1^2 T_2^6 + \\
 & 182\,856\,251\,T_1^3 T_2^6 + 116\,334\,523\,T_1^4 T_2^6 - 520\,643\,302\,T_1^5 T_2^6 + 464\,627\,913\,T_1^6 T_2^6 + 64\,168\,735\,T_1^7 T_2^6 - \\
 & 422\,101\,779\,T_1^8 T_2^6 + 276\,514\,586\,T_1^9 T_2^6 + 14\,756\,321\,T_1^{10} T_2^6 - 87\,924\,537\,T_1^{11} T_2^6 + 20\,220\,773\,T_1^{12} T_2^6 + \\
 & 8\,059\,500\,T_1^{13} T_2^6 + 288\,400\,T_1^{14} T_2^6 - 13\,292\,375\,T_2^7 - 36\,879\,390\,T_1 T_2^7 + 117\,691\,702\,T_1^2 T_2^7 + 20\,899\,043\,T_1^3 T_2^7 - \\
 & 409\,323\,067\,T_1^4 T_2^7 + 505\,384\,078\,T_1^5 T_2^7 + 52\,013\,806\,T_1^6 T_2^7 - 675\,121\,459\,T_1^7 T_2^7 + 585\,537\,645\,T_1^8 T_2^7 - \\
 & 5\,949\,195\,T_1^9 T_2^7 - 291\,797\,799\,T_1^{10} T_2^7 + 150\,001\,231\,T_1^{11} T_2^7 + 19\,264\,011\,T_1^{12} T_2^7 - 25\,122\,986\,T_1^{13} T_2^7 - \\
 & 2\,799\,165\,T_1^{14} T_2^7 - 80\,975\,T_1^{15} T_2^7 + 5\,607\,075\,T_2^8 + 39\,121\,795\,T_1 T_2^8 - 32\,931\,442\,T_1^2 T_2^8 - 181\,029\,383\,T_1^3 T_2^8 + \\
 & 364\,308\,026\,T_1^4 T_2^8 - 11\,753\,160\,T_1^5 T_2^8 - 676\,151\,286\,T_1^6 T_2^8 + 782\,973\,495\,T_1^7 T_2^8 - 61\,747\,462\,T_1^8 T_2^8 - \\
 & 570\,152\,981\,T_1^9 T_2^8 + 452\,742\,494\,T_1^{10} T_2^8 - 22\,113\,876\,T_1^{11} T_2^8 - 121\,648\,126\,T_1^{12} T_2^8 + 32\,688\,750\,T_1^{13} T_2^8 + \\
 & 11\,793\,219\,T_1^{14} T_2^8 + 521\,780\,T_1^{15} T_2^8 + 58\,375\,T_1^{16} T_2^8 - 1\,421\,750\,T_2^9 - 22\,353\,940\,T_1 T_2^9 - 30\,928\,114\,T_1^2 T_2^9 + \\
 & 162\,587\,224\,T_1^3 T_2^9 - 61\,045\,441\,T_1^4 T_2^9 - 419\,802\,231\,T_1^5 T_2^9 + 673\,133\,237\,T_1^6 T_2^9 - 114\,711\,743\,T_1^7 T_2^9 - \\
 & 708\,694\,342\,T_1^8 T_2^9 + 775\,207\,813\,T_1^9 T_2^9 - 147\,915\,789\,T_1^{10} T_2^9 - 277\,929\,363\,T_1^{11} T_2^9 + 184\,315\,836\,T_1^{12} T_2^9 + \\
 & 5\,642\,253\,T_1^{13} T_2^9 - 26\,780\,733\,T_1^{14} T_2^9 - 2\,001\,435\,T_1^{15} T_2^9 - 300\,175\,T_1^{16} T_2^9 - 22\,500\,T_1^{17} T_2^9 + 155\,000\,T_2^{10} + \\
 & 6\,990\,400\,T_1 T_2^{10} + 36\,848\,205\,T_1^2 T_2^{10} - 47\,879\,231\,T_1^3 T_2^{10} - 147\,098\,682\,T_1^4 T_2^{10} + 371\,681\,977\,T_1^5 T_2^{10} - \\
 & 112\,819\,299\,T_1^6 T_2^{10} - 565\,217\,768\,T_1^7 T_2^{10} + 821\,043\,434\,T_1^8 T_2^{10} - 255\,054\,230\,T_1^9 T_2^{10} - 399\,094\,838\,T_1^{10} T_2^{10} + \\
 & 426\,789\,636\,T_1^{11} T_2^{10} - 80\,457\,043\,T_1^{12} T_2^{10} - 85\,490\,709\,T_1^{13} T_2^{10} + 35\,024\,803\,T_1^{14} T_2^{10} + 5\,221\,176\,T_1^{15} T_2^{10} + \\
 & 617\,130\,T_1^{16} T_2^{10} + 159\,750\,T_1^{17} T_2^{10} - 887\,000\,T_1 T_2^{11} - 15\,802\,790\,T_2^{11} - 20\,874\,968\,T_1^2 T_2^{11} + 121\,992\,498\,T_1^3 T_2^{11} - \\
 & 67\,106\,286\,T_1^4 T_2^{11} - 288\,202\,796\,T_1^5 T_2^{11} + 545\,999\,570\,T_1^6 T_2^{11} - 225\,455\,119\,T_1^7 T_2^{11} - 394\,977\,025\,T_1^8 T_2^{11} + \\
 & 572\,429\,984\,T_1^9 T_2^{11} - 207\,494\,885\,T_1^{10} T_2^{11} - 131\,186\,008\,T_1^{11} T_2^{11} + 135\,440\,017\,T_1^{12} T_2^{11} - 21\,327\,435\,T_1^{13} T_2^{11} - \\
 & 9\,931\,124\,T_1^{14} T_2^{11} - 349\,550\,T_1^{15} T_2^{11} - 534\,150\,T_1^{16} T_2^{11} + 2\,409\,800\,T_1^{17} T_2^{11} + 19\,873\,650\,T_1^{18} T_2^{11} - \\
 & 22\,720\,407\,T_2^{12} - 86\,836\,077\,T_1 T_2^{12} + 222\,728\,838\,T_1^2 T_2^{12} - 104\,824\,572\,T_1^3 T_2^{12} - 273\,178\,226\,T_1^4 T_2^{12} + \\
 & 479\,777\,143\,T_1^5 T_2^{12} - 237\,118\,940\,T_1^6 T_2^{12} - 139\,392\,577\,T_1^7 T_2^{12} + 237\,528\,340\,T_1^8 T_2^{12} - 97\,592\,960\,T_1^9 T_2^{12} - \\
 & 10\,115\,888\,T_1^{10} T_2^{12} + 14\,427\,409\,T_1^{11} T_2^{12} - 1\,172\,685\,T_1^{12} T_2^{12} + 1\,106\,100\,T_1^{13} T_2^{12} - 3\,949\,800\,T_1^{14} T_2^{12} - \\
 & 12\,878\,740\,T_1^{15} T_2^{12} + 49\,818\,074\,T_1^{16} T_2^{12} - 21\,646\,745\,T_1^{17} T_2^{12} - 126\,888\,534\,T_1^{18} T_2^{12} + 246\,305\,826\,T_2^{13} - \\
 & 138\,260\,803\,T_1 T_2^{13} - 121\,935\,622\,T_1^2 T_2^{13} + 249\,798\,702\,T_1^3 T_2^{13} - 153\,082\,565\,T_1^4 T_2^{13} + 9\,449\,918\,T_1^5 T_2^{13} + \\
 & 35\,639\,376\,T_1^6 T_2^{13} - 16\,626\,593\,T_1^7 T_2^{13} + 3\,483\,800\,T_1^8 T_2^{13} - 1\,563\,300\,T_1^9 T_2^{13} + 4\,180\,600\,T_1^{10} T_2^{13} + \\
 & 542\,510\,T_1^{11} T_2^{13} - 34\,288\,762\,T_1^{12} T_2^{13} + 69\,201\,134\,T_1^{13} T_2^{13} - 31\,258\,504\,T_1^{14} T_2^{13} - 83\,466\,917\,T_1^{15} T_2^{13} + \\
 & 163\,373\,855\,T_1^{16} T_2^{13} - 120\,905\,808\,T_1^{17} T_2^{13} + 14\,512\,065\,T_1^{18} T_2^{13} + 45\,680\,828\,T_1^{19} T_2^{13} - 38\,848\,941\,T_1^{20} T_2^{13} + \\
 & 15\,546\,987\,T_1^{21} T_2^{13} - 4\,961\,580\,T_1^{22} T_2^{13} + 1\,563\,300\,T_1^{23} T_2^{13} - 2\,829\,800\,T_1^{24} T_2^{13} + 5\,760\,750\,T_1^{25} T_2^{13} + \\
 & 5\,079\,712\,T_1^{26} T_2^{13} - 35\,416\,934\,T_1^{27} T_2^{13} + 59\,436\,072\,T_1^{28} T_2^{13} - 44\,147\,975\,T_1^{29} T_2^{13} - 3\,268\,489\,T_1^{30} T_2^{13} + \\
 & 40\,316\,132\,T_1^{31} T_2^{13} - 43\,141\,209\,T_1^{32} T_2^{13} + 26\,364\,712\,T_1^{33} T_2^{13} - 11\,773\,357\,T_1^{34} T_2^{13} + 4\,486\,645\,T_1^{35} T_2^{13} - \\
 & 1\,106\,100\,T_1^{36} T_2^{13} + 1\,114\,800\,T_1^{37} T_2^{13} - 4\,060\,490\,T_1^{38} T_2^{13} + 5\,749\,390\,T_1^{39} T_2^{13} - 715\,308\,T_1^{40} T_2^{13} - 11\,092\,632\,T_1^{41} T_2^{13} + \\
 & 21\,988\,675\,T_1^{42} T_2^{13} - 24\,812\,745\,T_1^{43} T_2^{13} + 20\,153\,367\,T_1^{44} T_2^{13} - 13\,048\,809\,T_1^{45} T_2^{13} + 6\,898\,107\,T_1^{46} T_2^{13} - \\
 & 2\,664\,735\,T_1^{47} T_2^{13} + 534\,150\,T_1^{48} T_2^{13} - 172\,000\,T_1^{49} T_2^{13} + 800\,650\,T_1^{50} T_2^{13} - 1\,969\,740\,T_1^{51} T_2^{13} + 3\,474\,130\,T_1^{52} T_2^{13} - \\
 & 5\,053\,190\,T_1^{53} T_2^{13} + 6\,282\,820\,T_1^{54} T_2^{13} - 6\,413\,640\,T_1^{55} T_2^{13} + 5\,018\,930\,T_1^{56} T_2^{13} - 2\,784\,960\,T_1^{57} T_2^{13} + \\
 & 972\,750\,T_1^{58} T_2^{13} - 159\,750\,T_1^{59} T_2^{13} - 20\,000\,T_1^{60} T_2^{13} + 157\,000\,T_1^{61} T_2^{13} - 553\,800\,T_1^{62} T_2^{13} + 1\,184\,050\,T_1^{63} T_2^{13} - \\
 & 1\,705\,650\,T_1^{64} T_2^{13} + 1\,721\,750\,T_1^{65} T_2^{13} - 1\,218\,750\,T_1^{66} T_2^{13} + 582\,650\,T_1^{67} T_2^{13} - 169\,750\,T_1^{68} T_2^{13} + 22\,500\,T_1^{69} T_2^{13} \}
 \end{aligned}$$

$$\text{Knot}[10, 64] \rightarrow \left\{ -\frac{(1 - T + T^2)(1 - 2T + 3T^2 - 5T^3 + 3T^4 - 2T^5 + T^6)}{T^4}, \right.$$

$$\left. -\frac{1}{T_1^{16} T_2^{16} (-1 + 2T_2)} (9 - 75T_1 + 337T_1^2 - 1034T_1^3 + 2436T_1^4 - 4631T_1^5 + 7275T_1^6 - 9619T_1^7 + 10758T_1^8 - 10237T_1^9 + \right.$$

$$\begin{aligned}
 & 8283T_1^{10} - 5669T_1^{11} + 3248T_1^{12} - 1518T_1^{13} + 559T_1^{14} - 149T_1^{15} + 21T_1^{16} - 93T_2 + 690T_1 T_2 - 2795T_1^2 T_2 + \\
 & 7804T_1^3 T_2 - 16770T_1^4 T_2 + 28882T_1^5 T_2 - 40506T_1^6 T_2 + 46796T_1^7 T_2 - 43899T_1^8 T_2 + 32804T_1^9 T_2 - \\
 & 18102T_1^{10} T_2 + 5452T_1^{11} T_2 + 1844T_1^{12} T_2 - 4044T_1^{13} T_2 + 3187T_1^{14} T_2 - 1658T_1^{15} T_2 + 597T_1^{16} T_2 - \\
 & 108T_1^{17} T_2 + 475T_2^2 - 3117T_1 T_2^2 + 11359T_1^2 T_2^2 - 28865T_1^3 T_2^2 + 56548T_1^4 T_2^2 - 87987T_1^5 T_2^2 + 109556T_1^6 T_2^2 - \\
 & 109597T_1^7 T_2^2 + 83994T_1^8 T_2^2 - 46357T_1^9 T_2^2 + 12934T_1^{10} T_2^2 + 4479T_1^{11} T_2^2 - 6462T_1^{12} T_2^2 + 1622T_1^{13} T_2^2 +
 \end{aligned}$$

$$\begin{aligned}
 & 3247 T_1^{14} T_2^2 - 4222 T_1^{15} T_2^2 + 2894 T_1^{16} T_2^2 - 1384 T_1^{17} T_2^2 + 317 T_1^{18} T_2^2 - 1664 T_2^3 + 9690 T_1 T_2^3 - 32215 T_1^2 T_2^3 + \\
 & 76172 T_1^3 T_2^3 - 139781 T_1^4 T_2^3 + 204048 T_1^5 T_2^3 - 239532 T_1^6 T_2^3 + 230133 T_1^7 T_2^3 - 175709 T_1^8 T_2^3 + 114113 T_1^9 T_2^3 - \\
 & 65678 T_1^{10} T_2^3 + 42058 T_1^{11} T_2^3 - 31303 T_1^{12} T_2^3 + 20885 T_1^{13} T_2^3 - 10791 T_1^{14} T_2^3 + 222 T_1^{15} T_2^3 + 4140 T_1^{16} T_2^3 - \\
 & 3739 T_1^{17} T_2^3 + 2404 T_1^{18} T_2^3 - 693 T_1^{19} T_2^3 + 4492 T_2^4 - 23166 T_1 T_2^4 + 70850 T_1^2 T_2^4 - 157681 T_1^3 T_2^4 + 272758 T_1^4 T_2^4 - \\
 & 374798 T_1^5 T_2^4 + 412832 T_1^6 T_2^4 - 368580 T_1^7 T_2^4 + 245648 T_1^8 T_2^4 - 122738 T_1^9 T_2^4 + 12752 T_1^{10} T_2^4 + 51293 T_1^{11} T_2^4 - \\
 & 86304 T_1^{12} T_2^4 + 94038 T_1^{13} T_2^4 - 74639 T_1^{14} T_2^4 + 50720 T_1^{15} T_2^4 - 21677 T_1^{16} T_2^4 + 4014 T_1^{17} T_2^4 + 1287 T_1^{18} T_2^4 - \\
 & 2791 T_1^{19} T_2^4 + 1160 T_1^{20} T_2^4 - 9799 T_2^5 + 44088 T_1 T_2^5 - 123755 T_1^2 T_2^5 + 258699 T_1^3 T_2^5 - 415901 T_1^4 T_2^5 + \\
 & 527365 T_1^5 T_2^5 - 525037 T_1^6 T_2^5 + 401348 T_1^7 T_2^5 - 174120 T_1^8 T_2^5 - 9182 T_1^9 T_2^5 + 168988 T_1^{10} T_2^5 - 214595 T_1^{11} T_2^5 + \\
 & 204408 T_1^{12} T_2^5 - 132744 T_1^{13} T_2^5 + 43418 T_1^{14} T_2^5 + 5440 T_1^{15} T_2^5 - 35628 T_1^{16} T_2^5 + 26645 T_1^{17} T_2^5 - 9965 T_1^{18} T_2^5 + \\
 & 3147 T_1^{19} T_2^5 + 2008 T_1^{20} T_2^5 - 1546 T_1^{21} T_2^5 + 17789 T_2^6 - 68172 T_1 T_2^6 + 176083 T_1^2 T_2^6 - 348604 T_1^3 T_2^6 + \\
 & 520657 T_1^4 T_2^6 - 621509 T_1^5 T_2^6 + 579033 T_1^6 T_2^6 - 399888 T_1^7 T_2^6 + 101428 T_1^8 T_2^6 + 117803 T_1^9 T_2^6 - 367448 T_1^{10} T_2^6 + \\
 & 422365 T_1^{11} T_2^6 - 429183 T_1^{12} T_2^6 + 304543 T_1^{13} T_2^6 - 182867 T_1^{14} T_2^6 + 118868 T_1^{15} T_2^6 - 56677 T_1^{16} T_2^6 + \\
 & 53916 T_1^{17} T_2^6 - 36505 T_1^{18} T_2^6 + 14841 T_1^{19} T_2^6 - 8342 T_1^{20} T_2^6 + 117 T_1^{21} T_2^6 + 1622 T_1^{22} T_2^6 - 27337 T_2^7 + 85662 T_1 T_2^7 - \\
 & 205346 T_1^2 T_2^7 + 387816 T_1^3 T_2^7 - 524848 T_1^4 T_2^7 + 582263 T_1^5 T_2^7 - 447166 T_1^6 T_2^7 + 112222 T_1^7 T_2^7 + 423192 T_1^8 T_2^7 - \\
 & 901759 T_1^9 T_2^7 + 1450846 T_1^{10} T_2^7 - 1528898 T_1^{11} T_2^7 + 1452049 T_1^{12} T_2^7 - 998442 T_1^{13} T_2^7 + 613093 T_1^{14} T_2^7 - \\
 & 309344 T_1^{15} T_2^7 + 81327 T_1^{16} T_2^7 - 32331 T_1^{17} T_2^7 - 24452 T_1^{18} T_2^7 + 31257 T_1^{19} T_2^7 - 13585 T_1^{20} T_2^7 + 11530 T_1^{21} T_2^7 - \\
 & 2971 T_1^{22} T_2^7 - 1219 T_1^{23} T_2^7 + 35908 T_2^8 - 85371 T_1 T_2^8 + 195913 T_1^2 T_2^8 - 355628 T_1^3 T_2^8 + 409529 T_1^4 T_2^8 - \\
 & 420543 T_1^5 T_2^8 + 154585 T_1^6 T_2^8 + 368896 T_1^7 T_2^8 - 1128930 T_1^8 T_2^8 + 1786439 T_1^9 T_2^8 - 2382022 T_1^{10} T_2^8 + \\
 & 2088635 T_1^{11} T_2^8 - 1673217 T_1^{12} T_2^8 + 748842 T_1^{13} T_2^8 - 299150 T_1^{14} T_2^8 - 45642 T_1^{15} T_2^8 + 163748 T_1^{16} T_2^8 - \\
 & 65551 T_1^{17} T_2^8 + 84593 T_1^{18} T_2^8 - 19399 T_1^{19} T_2^8 - 8693 T_1^{20} T_2^8 + 2011 T_1^{21} T_2^8 - 8959 T_1^{22} T_2^8 + 4879 T_1^{23} T_2^8 + \\
 & 405 T_1^{24} T_2^8 - 40541 T_2^9 + 62472 T_1 T_2^9 - 155216 T_1^2 T_2^9 + 273173 T_1^3 T_2^9 - 231192 T_1^4 T_2^9 + 241163 T_1^5 T_2^9 + \\
 & 199155 T_1^6 T_2^9 - 926387 T_1^7 T_2^9 + 1946935 T_1^8 T_2^9 - 2898316 T_1^9 T_2^9 + 3627444 T_1^{10} T_2^9 - 3217116 T_1^{11} T_2^9 + \\
 & 2884190 T_1^{12} T_2^9 - 1782945 T_1^{13} T_2^9 + 1480792 T_1^{14} T_2^9 - 792577 T_1^{15} T_2^9 + 495082 T_1^{16} T_2^9 - 328580 T_1^{17} T_2^9 + \\
 & 57785 T_1^{18} T_2^9 - 81222 T_1^{19} T_2^9 + 24722 T_1^{20} T_2^9 - 1831 T_1^{21} T_2^9 + 8255 T_1^{22} T_2^9 + 2226 T_1^{23} T_2^9 - 4532 T_1^{24} T_2^9 + \\
 & 515 T_1^{25} T_2^9 + 39377 T_2^{10} - 23064 T_1 T_2^{10} + 108458 T_1^2 T_2^{10} - 171842 T_1^3 T_2^{10} + 37283 T_1^4 T_2^{10} - 57392 T_1^5 T_2^{10} - \\
 & 693935 T_1^6 T_2^{10} + 1644272 T_1^7 T_2^{10} - 2964536 T_1^8 T_2^{10} + 4202802 T_1^9 T_2^{10} - 4833746 T_1^{10} T_2^{10} + 4199145 T_1^{11} T_2^{10} - \\
 & 3666239 T_1^{12} T_2^{10} + 1954700 T_1^{13} T_2^{10} - 1419850 T_1^{14} T_2^{10} - 56866 T_1^{15} T_2^{10} + 296501 T_1^{16} T_2^{10} - 485086 T_1^{17} T_2^{10} + \\
 & 516206 T_1^{18} T_2^{10} - 144471 T_1^{19} T_2^{10} + 124585 T_1^{20} T_2^{10} - 30861 T_1^{21} T_2^{10} + 3491 T_1^{22} T_2^{10} - 9498 T_1^{23} T_2^{10} + \\
 & 3328 T_1^{24} T_2^{10} + 2216 T_1^{25} T_2^{10} - 1216 T_1^{26} T_2^{10} - 32923 T_1^{27} T_2^{10} - 16902 T_1 T_2^{11} - 86052 T_1^2 T_2^{11} + 90344 T_1^3 T_2^{11} + \\
 & 81791 T_1^4 T_2^{11} + 4646 T_1^5 T_2^{11} + 1012719 T_1^6 T_2^{11} - 1796219 T_1^7 T_2^{11} + 3050074 T_1^8 T_2^{11} - 4118166 T_1^9 T_2^{11} + \\
 & 4254713 T_1^{10} T_2^{11} - 3628952 T_1^{11} T_2^{11} + 3120698 T_1^{12} T_2^{11} - 1374776 T_1^{13} T_2^{11} + 1215515 T_1^{14} T_2^{11} + \\
 & 508047 T_1^{15} T_2^{11} + 90642 T_1^{16} T_2^{11} + 129856 T_1^{17} T_2^{11} + 89470 T_1^{18} T_2^{11} - 423818 T_1^{19} T_2^{11} + 129120 T_1^{20} T_2^{11} - \\
 & 165916 T_1^{21} T_2^{11} + 52652 T_1^{22} T_2^{11} - 16400 T_1^{23} T_2^{11} + 9954 T_1^{24} T_2^{11} - 6351 T_1^{25} T_2^{11} + 1309 T_1^{26} T_2^{11} + 1433 T_1^{27} T_2^{11} + \\
 & 23594 T_2^{12} + 43008 T_1 T_2^{12} + 90199 T_1^2 T_2^{12} - 11740 T_1^3 T_2^{12} - 160508 T_1^4 T_2^{12} + 67359 T_1^5 T_2^{12} - 1381231 T_1^6 T_2^{12} + \\
 & 1850270 T_1^7 T_2^{12} - 3286711 T_1^8 T_2^{12} + 4448421 T_1^9 T_2^{12} - 4650012 T_1^{10} T_2^{12} + 4902316 T_1^{11} T_2^{12} - 4508849 T_1^{12} T_2^{12} + \\
 & 2837308 T_1^{13} T_2^{12} - 2492024 T_1^{14} T_2^{12} + 34761 T_1^{15} T_2^{12} - 1064258 T_1^{16} T_2^{12} - 54936 T_1^{17} T_2^{12} - 306661 T_1^{18} T_2^{12} + \\
 & 316651 T_1^{19} T_2^{12} + 147334 T_1^{20} T_2^{12} + 88094 T_1^{21} T_2^{12} + 69971 T_1^{22} T_2^{12} - 3376 T_1^{23} T_2^{12} + 2630 T_1^{24} T_2^{12} - \\
 & 330 T_1^{25} T_2^{12} + 2425 T_1^{26} T_2^{12} - 3837 T_1^{27} T_2^{12} - 1222 T_1^{28} T_2^{12} - 14378 T_2^{13} - 49392 T_1 T_2^{13} - 104861 T_1^2 T_2^{13} - \\
 & 62903 T_1^3 T_2^{13} + 150458 T_1^4 T_2^{13} - 29931 T_1^5 T_2^{13} + 1329044 T_1^6 T_2^{13} - 997711 T_1^7 T_2^{13} + 2315397 T_1^8 T_2^{13} - \\
 & 2807399 T_1^9 T_2^{13} + 2499403 T_1^{10} T_2^{13} - 2958445 T_1^{11} T_2^{13} + 1627482 T_1^{12} T_2^{13} - 101506 T_1^{13} T_2^{13} - 307318 T_1^{14} T_2^{13} + \\
 & 2229264 T_1^{15} T_2^{13} + 236513 T_1^{16} T_2^{13} + 1122175 T_1^{17} T_2^{13} + 387795 T_1^{18} T_2^{13} - 195997 T_1^{19} T_2^{13} - 45684 T_1^{20} T_2^{13} - \\
 & 388299 T_1^{21} T_2^{13} + 24038 T_1^{22} T_2^{13} - 142868 T_1^{23} T_2^{13} + 28547 T_1^{24} T_2^{13} - 15397 T_1^{25} T_2^{13} + 868 T_1^{26} T_2^{13} + 3274 T_1^{27} T_2^{13} + \\
 & 4554 T_1^{28} T_2^{13} + 798 T_1^{29} T_2^{13} + 7339 T_2^{14} + 40545 T_1 T_2^{14} + 108417 T_1^2 T_2^{14} + 126481 T_1^3 T_2^{14} - 72414 T_1^4 T_2^{14} - \\
 & 7215 T_1^5 T_2^{14} - 1145673 T_1^6 T_2^{14} + 279395 T_1^7 T_2^{14} - 2122016 T_1^8 T_2^{14} + 2452758 T_1^9 T_2^{14} - 2807262 T_1^{10} T_2^{14} + \\
 & 4338670 T_1^{11} T_2^{14} - 2930029 T_1^{12} T_2^{14} + 3019639 T_1^{13} T_2^{14} - 2866390 T_1^{14} T_2^{14} + 1879538 T_1^{15} T_2^{14} - \\
 & 4355656 T_1^{16} T_2^{14} + 1369936 T_1^{17} T_2^{14} - 2926462 T_1^{18} T_2^{14} + 1161932 T_1^{19} T_2^{14} - 806179 T_1^{20} T_2^{14} + 869590 T_1^{21} T_2^{14} - \\
 & 88531 T_1^{22} T_2^{14} + 246985 T_1^{23} T_2^{14} + 35673 T_1^{24} T_2^{14} + 4567 T_1^{25} T_2^{14} + 12909 T_1^{26} T_2^{14} - 6325 T_1^{27} T_2^{14} - \\
 & 7120 T_1^{28} T_2^{14} - 3742 T_1^{29} T_2^{14} - 385 T_1^{30} T_2^{14} - 3047 T_2^{15} - 25854 T_1 T_2^{15} - 91931 T_1^2 T_2^{15} - 161188 T_1^3 T_2^{15} - \\
 & 34272 T_1^4 T_2^{15} - 1524 T_1^5 T_2^{15} + 864271 T_1^6 T_2^{15} + 297836 T_1^7 T_2^{15} + 1849902 T_1^8 T_2^{15} - 1182243 T_1^9 T_2^{15} + \\
 & 1393370 T_1^{10} T_2^{15} - 2268402 T_1^{11} T_2^{15} - 289888 T_1^{12} T_2^{15} - 864014 T_1^{13} T_2^{15} + 94436 T_1^{14} T_2^{15} - 274903 T_1^{15} T_2^{15} +
 \end{aligned}$$

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$$\begin{aligned}
 & 2\,245\,219\,T_1^{16}T_2^{15} + 1\,023\,297\,T_1^{17}T_2^{15} + 1\,860\,368\,T_1^{18}T_2^{15} + 377\,088\,T_1^{19}T_2^{15} + 514\,602\,T_1^{20}T_2^{15} - 507\,290\,T_1^{21}T_2^{15} - \\
 & 208\,277\,T_1^{22}T_2^{15} - 199\,042\,T_1^{23}T_2^{15} - 184\,927\,T_1^{24}T_2^{15} - 12\,551\,T_1^{25}T_2^{15} - 26\,834\,T_1^{26}T_2^{15} + 1992\,T_1^{27}T_2^{15} + \\
 & 9871\,T_1^{28}T_2^{15} + 8303\,T_1^{29}T_2^{15} + 2106\,T_1^{30}T_2^{15} + 135\,T_1^{31}T_2^{15} + 987\,T_2^{16} + 12\,819\,T_1T_2^{16} + 63\,605\,T_1^2T_2^{16} + \\
 & 151\,701\,T_1^3T_2^{16} + 135\,017\,T_1^4T_2^{16} + 29\,232\,T_1^5T_2^{16} - 498\,690\,T_1^6T_2^{16} - 656\,688\,T_1^7T_2^{16} - 1\,538\,253\,T_1^8T_2^{16} + \\
 & 5892\,T_1^9T_2^{16} - 935\,756\,T_1^{10}T_2^{16} + 2\,035\,512\,T_1^{11}T_2^{16} - 659\,082\,T_1^{12}T_2^{16} + 4\,523\,295\,T_1^{13}T_2^{16} - 3\,975\,782\,T_1^{14}T_2^{16} + \\
 & 5\,771\,470\,T_1^{15}T_2^{16} - 6\,201\,883\,T_1^{16}T_2^{16} + 2\,795\,990\,T_1^{17}T_2^{16} - 5\,508\,842\,T_1^{18}T_2^{16} + 1\,542\,944\,T_1^{19}T_2^{16} - \\
 & 2\,542\,435\,T_1^{20}T_2^{16} + 1\,076\,326\,T_1^{21}T_2^{16} - 74\,293\,T_1^{22}T_2^{16} + 339\,360\,T_1^{23}T_2^{16} + 267\,615\,T_1^{24}T_2^{16} + 70\,058\,T_1^{25}T_2^{16} + \\
 & 58\,872\,T_1^{26}T_2^{16} - 1189\,T_1^{27}T_2^{16} - 3525\,T_1^{28}T_2^{16} - 14\,898\,T_1^{29}T_2^{16} - 5548\,T_1^{30}T_2^{16} - 864\,T_1^{31}T_2^{16} - 27\,T_1^{32}T_2^{16} - \\
 & 222\,T_2^{17} - 4890\,T_1T_2^{17} - 34\,427\,T_1^2T_2^{17} - 115\,866\,T_1^3T_2^{17} - 165\,387\,T_1^4T_2^{17} - 124\,726\,T_1^5T_2^{17} + 288\,754\,T_1^6T_2^{17} + \\
 & 482\,152\,T_1^7T_2^{17} + 1\,585\,074\,T_1^8T_2^{17} + 299\,811\,T_1^9T_2^{17} + 1\,562\,156\,T_1^{10}T_2^{17} - 2\,305\,818\,T_1^{11}T_2^{17} + 1\,595\,477\,T_1^{12}T_2^{17} - \\
 & 5\,632\,407\,T_1^{13}T_2^{17} + 3\,199\,968\,T_1^{14}T_2^{17} - 5\,039\,620\,T_1^{15}T_2^{17} + 3\,336\,726\,T_1^{16}T_2^{17} - 1\,184\,635\,T_1^{17}T_2^{17} + \\
 & 3\,817\,037\,T_1^{18}T_2^{17} + 516\,401\,T_1^{19}T_2^{17} + 1\,431\,594\,T_1^{20}T_2^{17} + 710\,174\,T_1^{21}T_2^{17} - 834\,542\,T_1^{22}T_2^{17} + 296\,401\,T_1^{23}T_2^{17} - \\
 & 688\,270\,T_1^{24}T_2^{17} + 35\,708\,T_1^{25}T_2^{17} - 192\,997\,T_1^{26}T_2^{17} + 24\,445\,T_1^{27}T_2^{17} - 16\,174\,T_1^{28}T_2^{17} + 19\,214\,T_1^{29}T_2^{17} + \\
 & 10\,879\,T_1^{30}T_2^{17} + 2712\,T_1^{31}T_2^{17} + 207\,T_1^{32}T_2^{17} + 24\,T_2^{18} + 1308\,T_1T_2^{18} + 14\,492\,T_1^2T_2^{18} + 67\,952\,T_1^3T_2^{18} + \\
 & 152\,411\,T_1^4T_2^{18} + 151\,355\,T_1^5T_2^{18} - 24\,847\,T_1^6T_2^{18} - 442\,714\,T_1^7T_2^{18} - 937\,128\,T_1^8T_2^{18} - 1\,210\,725\,T_1^9T_2^{18} - \\
 & 895\,435\,T_1^{10}T_2^{18} + 677\,352\,T_1^{11}T_2^{18} - 649\,794\,T_1^{12}T_2^{18} + 4\,350\,967\,T_1^{13}T_2^{18} - 1\,773\,054\,T_1^{14}T_2^{18} + 5\,320\,543\,T_1^{15}T_2^{18} - \\
 & 3\,536\,640\,T_1^{16}T_2^{18} + 3\,756\,603\,T_1^{17}T_2^{18} - 5\,127\,803\,T_1^{18}T_2^{18} + 227\,935\,T_1^{19}T_2^{18} - 1\,864\,655\,T_1^{20}T_2^{18} - \\
 & 1\,423\,274\,T_1^{21}T_2^{18} + 905\,829\,T_1^{22}T_2^{18} - 643\,439\,T_1^{23}T_2^{18} + 897\,791\,T_1^{24}T_2^{18} - 114\,435\,T_1^{25}T_2^{18} + 328\,759\,T_1^{26}T_2^{18} - \\
 & 30\,086\,T_1^{27}T_2^{18} + 34\,258\,T_1^{28}T_2^{18} - 15\,205\,T_1^{29}T_2^{18} - 16\,128\,T_1^{30}T_2^{18} - 6015\,T_1^{31}T_2^{18} - 809\,T_1^{32}T_2^{18} - 168\,T_1T_2^{19} - \\
 & 4444\,T_1^2T_2^{19} - 30\,796\,T_1^3T_2^{19} - 101\,077\,T_1^4T_2^{19} - 160\,277\,T_1^5T_2^{19} - 58\,926\,T_1^6T_2^{19} + 124\,432\,T_1^7T_2^{19} + \\
 & 820\,246\,T_1^8T_2^{19} + 621\,062\,T_1^9T_2^{19} + 2\,008\,186\,T_1^{10}T_2^{19} - 1\,699\,894\,T_1^{11}T_2^{19} + 2\,937\,935\,T_1^{12}T_2^{19} - 6\,024\,024\,T_1^{13}T_2^{19} + \\
 & 3\,835\,360\,T_1^{14}T_2^{19} - 7\,646\,971\,T_1^{15}T_2^{19} + 4\,623\,783\,T_1^{16}T_2^{19} - 5\,002\,936\,T_1^{17}T_2^{19} + 3\,416\,314\,T_1^{18}T_2^{19} + \\
 & 1\,566\,209\,T_1^{19}T_2^{19} - 263\,233\,T_1^{20}T_2^{19} + 3\,572\,275\,T_1^{21}T_2^{19} - 1\,943\,273\,T_1^{22}T_2^{19} + 1\,757\,899\,T_1^{23}T_2^{19} - \\
 & 1\,476\,230\,T_1^{24}T_2^{19} + 475\,624\,T_1^{25}T_2^{19} - 552\,849\,T_1^{26}T_2^{19} + 55\,362\,T_1^{27}T_2^{19} - 60\,423\,T_1^{28}T_2^{19} + 7020\,T_1^{29}T_2^{19} + \\
 & 17\,499\,T_1^{30}T_2^{19} + 9879\,T_1^{31}T_2^{19} + 2260\,T_1^{32}T_2^{19} + 664\,T_1^{20}T_2^{20} + 10\,690\,T_1^3T_2^{20} + 49\,397\,T_1^4T_2^{20} + 120\,971\,T_1^5T_2^{20} + \\
 & 113\,954\,T_1^6T_2^{20} - 28\,571\,T_1^7T_2^{20} - 318\,838\,T_1^8T_2^{20} - 765\,603\,T_1^9T_2^{20} - 1\,052\,539\,T_1^{10}T_2^{20} - 255\,581\,T_1^{11}T_2^{20} - \\
 & 634\,567\,T_1^{12}T_2^{20} + 1\,809\,836\,T_1^{13}T_2^{20} + 128\,888\,T_1^{14}T_2^{20} + 3\,210\,662\,T_1^{15}T_2^{20} - 99\,533\,T_1^{16}T_2^{20} + 1\,331\,406\,T_1^{17}T_2^{20} + \\
 & 1\,083\,141\,T_1^{18}T_2^{20} - 3\,944\,275\,T_1^{19}T_2^{20} + 2\,411\,133\,T_1^{20}T_2^{20} - 4\,981\,603\,T_1^{21}T_2^{20} + 2\,714\,950\,T_1^{22}T_2^{20} - \\
 & 2\,763\,432\,T_1^{23}T_2^{20} + 1\,921\,177\,T_1^{24}T_2^{20} - 803\,964\,T_1^{25}T_2^{20} + 663\,765\,T_1^{26}T_2^{20} - 31\,536\,T_1^{27}T_2^{20} + 65\,449\,T_1^{28}T_2^{20} + \\
 & 10\,558\,T_1^{29}T_2^{20} - 16\,677\,T_1^{30}T_2^{20} - 11\,196\,T_1^{31}T_2^{20} - 4964\,T_1^{32}T_2^{20} - 1840\,T_1^3T_2^{21} - 19\,680\,T_1^4T_2^{21} - 61\,722\,T_1^5T_2^{21} - \\
 & 115\,428\,T_1^6T_2^{21} - 37\,827\,T_1^7T_2^{21} + 131\,328\,T_1^8T_2^{21} + 301\,376\,T_1^9T_2^{21} + 1\,149\,942\,T_1^{10}T_2^{21} - 296\,057\,T_1^{11}T_2^{21} + \\
 & 1\,955\,066\,T_1^{12}T_2^{21} - 3\,014\,329\,T_1^{13}T_2^{21} + 2\,720\,606\,T_1^{14}T_2^{21} - 5\,665\,925\,T_1^{15}T_2^{21} + 2\,797\,926\,T_1^{16}T_2^{21} - \\
 & 3\,583\,628\,T_1^{17}T_2^{21} - 72\,620\,T_1^{18}T_2^{21} + 2\,305\,299\,T_1^{19}T_2^{21} - 2\,341\,160\,T_1^{20}T_2^{21} + 5\,021\,220\,T_1^{21}T_2^{21} - 3\,193\,397\,T_1^{22}T_2^{21} + \\
 & 3\,503\,855\,T_1^{23}T_2^{21} - 2\,147\,809\,T_1^{24}T_2^{21} + 990\,637\,T_1^{25}T_2^{21} - 621\,697\,T_1^{26}T_2^{21} - 25\,634\,T_1^{27}T_2^{21} - 51\,113\,T_1^{28}T_2^{21} - \\
 & 34\,499\,T_1^{29}T_2^{21} + 17\,917\,T_1^{30}T_2^{21} + 6537\,T_1^{31}T_2^{21} + 8873\,T_1^{32}T_2^{21} + 3944\,T_1^4T_2^{22} + 28\,684\,T_1^5T_2^{22} + 58\,955\,T_1^6T_2^{22} + \\
 & 92\,551\,T_1^7T_2^{22} - 67\,469\,T_1^8T_2^{22} - 72\,025\,T_1^9T_2^{22} - 616\,889\,T_1^{10}T_2^{22} - 312\,817\,T_1^{11}T_2^{22} - 617\,574\,T_1^{12}T_2^{22} + \\
 & 345\,524\,T_1^{13}T_2^{22} + 212\,238\,T_1^{14}T_2^{22} + 823\,111\,T_1^{15}T_2^{22} + 2\,026\,532\,T_1^{16}T_2^{22} - 1\,606\,909\,T_1^{17}T_2^{22} + 4\,674\,983\,T_1^{18}T_2^{22} - \\
 & 5\,291\,980\,T_1^{19}T_2^{22} + 5\,401\,695\,T_1^{20}T_2^{22} - 6\,693\,047\,T_1^{21}T_2^{22} + 4\,530\,107\,T_1^{22}T_2^{22} - 4\,190\,394\,T_1^{23}T_2^{22} + \\
 & 2\,192\,520\,T_1^{24}T_2^{22} - 990\,831\,T_1^{25}T_2^{22} + 447\,398\,T_1^{26}T_2^{22} + 104\,511\,T_1^{27}T_2^{22} + 4945\,T_1^{28}T_2^{22} + 72\,970\,T_1^{29}T_2^{22} - \\
 & 30\,577\,T_1^{30}T_2^{22} + 6222\,T_1^{31}T_2^{22} - 13\,291\,T_1^{32}T_2^{22} - 6848\,T_1^3T_2^{23} - 33\,190\,T_1^6T_2^{23} - 41\,434\,T_1^7T_2^{23} - 56\,852\,T_1^8T_2^{23} + \\
 & 106\,543\,T_1^9T_2^{23} + 135\,471\,T_1^{10}T_2^{23} + 373\,414\,T_1^{11}T_2^{23} + 499\,807\,T_1^{12}T_2^{23} - 450\,533\,T_1^{13}T_2^{23} + 813\,714\,T_1^{14}T_2^{23} - \\
 & 1\,673\,700\,T_1^{15}T_2^{23} + 195\,878\,T_1^{16}T_2^{23} - 702\,553\,T_1^{17}T_2^{23} - 1\,695\,311\,T_1^{18}T_2^{23} + 2\,232\,108\,T_1^{19}T_2^{23} - \\
 & 3\,416\,259\,T_1^{20}T_2^{23} + 4\,604\,524\,T_1^{21}T_2^{23} - 3\,302\,262\,T_1^{22}T_2^{23} + 3\,059\,414\,T_1^{23}T_2^{23} - 1\,324\,736\,T_1^{24}T_2^{23} + \\
 & 519\,437\,T_1^{25}T_2^{23} - 83\,234\,T_1^{26}T_2^{23} - 245\,010\,T_1^{27}T_2^{23} + 97\,201\,T_1^{28}T_2^{23} - 135\,126\,T_1^{29}T_2^{23} + 59\,366\,T_1^{30}T_2^{23} - \\
 & 24\,813\,T_1^{31}T_2^{23} + 16\,895\,T_1^{32}T_2^{23} + 9872\,T_1^6T_2^{24} + 29\,982\,T_1^7T_2^{24} + 14\,733\,T_1^8T_2^{24} + 48\,101\,T_1^9T_2^{24} - 185\,639\,T_1^{10}T_2^{24} + \\
 & 46\,723\,T_1^{11}T_2^{24} - 585\,206\,T_1^{12}T_2^{24} + 303\,736\,T_1^{13}T_2^{24} - 308\,967\,T_1^{14}T_2^{24} + 112\,364\,T_1^{15}T_2^{24} + 1\,234\,666\,T_1^{16}T_2^{24} - \\
 & 1\,421\,792\,T_1^{17}T_2^{24} + 3\,334\,674\,T_1^{18}T_2^{24} - 3\,732\,168\,T_1^{19}T_2^{24} + 4\,680\,831\,T_1^{20}T_2^{24} - 4\,815\,092\,T_1^{21}T_2^{24} + \\
 & 3\,395\,563\,T_1^{22}T_2^{24} - 2\,599\,524\,T_1^{23}T_2^{24} + 927\,171\,T_1^{24}T_2^{24} - 247\,290\,T_1^{25}T_2^{24} - 172\,795\,T_1^{26}T_2^{24} + 365\,670\,T_1^{27}T_2^{24} - \\
 & 223\,646\,T_1^{28}T_2^{24} + 207\,384\,T_1^{29}T_2^{24} - 96\,191\,T_1^{30}T_2^{24} + 42\,639\,T_1^{31}T_2^{24} - 18\,344\,T_1^{32}T_2^{24} - 12\,048\,T_1^7T_2^{25} - \\
 & 18\,328\,T_1^8T_2^{25} - 202\,T_1^9T_2^{25} - 26\,921\,T_1^{10}T_2^{25} + 161\,222\,T_1^{11}T_2^{25} - 46\,912\,T_1^{12}T_2^{25} + 371\,746\,T_1^{13}T_2^{25} -
 \end{aligned}$$

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$$\begin{aligned}
 & 336\,752\,T_1^{14}T_2^{25} + 414\,827\,T_1^{15}T_2^{25} - 792\,040\,T_1^{16}T_2^{25} + 644\,069\,T_1^{17}T_2^{25} - 1\,564\,049\,T_1^{18}T_2^{25} + 1\,732\,202\,T_1^{19}T_2^{25} - \\
 & 2\,416\,708\,T_1^{20}T_2^{25} + 2\,323\,271\,T_1^{21}T_2^{25} - 1\,496\,032\,T_1^{22}T_2^{25} + 977\,553\,T_1^{23}T_2^{25} + 18\,876\,T_1^{24}T_2^{25} - 320\,740\,T_1^{25}T_2^{25} + \\
 & 537\,595\,T_1^{26}T_2^{25} - 552\,103\,T_1^{27}T_2^{25} + 373\,679\,T_1^{28}T_2^{25} - 275\,175\,T_1^{29}T_2^{25} + 127\,011\,T_1^{30}T_2^{25} - 52\,803\,T_1^{31}T_2^{25} + \\
 & 17\,071\,T_1^{32}T_2^{25} + 12\,432\,T_1^8T_2^{26} + 4042\,T_1^9T_2^{26} - 3758\,T_1^{10}T_2^{26} + 22\,344\,T_1^{11}T_2^{26} - 156\,281\,T_1^{12}T_2^{26} + \\
 & 132\,609\,T_1^{13}T_2^{26} - 315\,084\,T_1^{14}T_2^{26} + 301\,959\,T_1^{15}T_2^{26} - 88\,921\,T_1^{16}T_2^{26} - 122\,052\,T_1^{17}T_2^{26} + 930\,074\,T_1^{18}T_2^{26} - \\
 & 1\,299\,329\,T_1^{19}T_2^{26} + 1\,781\,421\,T_1^{20}T_2^{26} - 1\,553\,124\,T_1^{21}T_2^{26} + 957\,320\,T_1^{22}T_2^{26} - 451\,387\,T_1^{23}T_2^{26} - \\
 & 255\,649\,T_1^{24}T_2^{26} + 509\,817\,T_1^{25}T_2^{26} - 683\,203\,T_1^{26}T_2^{26} + 637\,666\,T_1^{27}T_2^{26} - 451\,350\,T_1^{28}T_2^{26} + 296\,622\,T_1^{29}T_2^{26} - \\
 & 133\,885\,T_1^{30}T_2^{26} + 51\,330\,T_1^{31}T_2^{26} - 13\,567\,T_1^{32}T_2^{26} - 10\,992\,T_1^9T_2^{27} + 8318\,T_1^{10}T_2^{27} - 7030\,T_1^{11}T_2^{27} - \\
 & 131\,T_1^{12}T_2^{27} + 101\,133\,T_1^{13}T_2^{27} - 146\,221\,T_1^{14}T_2^{27} + 313\,237\,T_1^{15}T_2^{27} - 504\,833\,T_1^{16}T_2^{27} + 666\,094\,T_1^{17}T_2^{27} - \\
 & 956\,395\,T_1^{18}T_2^{27} + 945\,344\,T_1^{19}T_2^{27} - 927\,976\,T_1^{20}T_2^{27} + 571\,181\,T_1^{21}T_2^{27} - 165\,440\,T_1^{22}T_2^{27} - 179\,719\,T_1^{23}T_2^{27} + \\
 & 573\,548\,T_1^{24}T_2^{27} - 714\,535\,T_1^{25}T_2^{27} + 776\,090\,T_1^{26}T_2^{27} - 658\,264\,T_1^{27}T_2^{27} + 452\,357\,T_1^{28}T_2^{27} - 269\,503\,T_1^{29}T_2^{27} + \\
 & 116\,408\,T_1^{30}T_2^{27} - 40\,848\,T_1^{31}T_2^{27} + 9197\,T_1^{32}T_2^{27} + 8240\,T_1^{10}T_2^{28} - 13\,982\,T_1^{11}T_2^{28} + 17\,903\,T_1^{12}T_2^{28} - \\
 & 21\,333\,T_1^{13}T_2^{28} - 30\,420\,T_1^{14}T_2^{28} + 58\,494\,T_1^{15}T_2^{28} - 93\,425\,T_1^{16}T_2^{28} + 99\,270\,T_1^{17}T_2^{28} - 25\,051\,T_1^{18}T_2^{28} + \\
 & 15\,556\,T_1^{19}T_2^{28} + 26\,953\,T_1^{20}T_2^{28} + 61\,616\,T_1^{21}T_2^{28} - 181\,073\,T_1^{22}T_2^{28} + 349\,713\,T_1^{23}T_2^{28} - 566\,993\,T_1^{24}T_2^{28} + \\
 & 664\,935\,T_1^{25}T_2^{28} - 675\,735\,T_1^{26}T_2^{28} + 547\,379\,T_1^{27}T_2^{28} - 363\,180\,T_1^{28}T_2^{28} + 201\,004\,T_1^{29}T_2^{28} - 82\,711\,T_1^{30}T_2^{28} + \\
 & 26\,667\,T_1^{31}T_2^{28} - 5254\,T_1^{32}T_2^{28} - 5216\,T_1^{11}T_2^{29} + 13\,392\,T_1^{12}T_2^{29} - 21\,862\,T_1^{13}T_2^{29} + 29\,343\,T_1^{14}T_2^{29} + \\
 & 807\,T_1^{15}T_2^{29} - 52\,886\,T_1^{16}T_2^{29} + 127\,101\,T_1^{17}T_2^{29} - 202\,615\,T_1^{18}T_2^{29} + 218\,642\,T_1^{19}T_2^{29} - 198\,107\,T_1^{20}T_2^{29} + \\
 & 89\,418\,T_1^{21}T_2^{29} + 60\,711\,T_1^{22}T_2^{29} - 249\,269\,T_1^{23}T_2^{29} + 428\,888\,T_1^{24}T_2^{29} - 509\,826\,T_1^{25}T_2^{29} + 493\,483\,T_1^{26}T_2^{29} - \\
 & 380\,700\,T_1^{27}T_2^{29} + 240\,344\,T_1^{28}T_2^{29} - 124\,035\,T_1^{29}T_2^{29} + 48\,240\,T_1^{30}T_2^{29} - 14\,277\,T_1^{31}T_2^{29} + 2494\,T_1^{32}T_2^{29} + \\
 & 2736\,T_1^{12}T_2^{30} - 9436\,T_1^{13}T_2^{30} + 19\,730\,T_1^{14}T_2^{30} - 34\,086\,T_1^{15}T_2^{30} + 36\,524\,T_1^{16}T_2^{30} - 24\,084\,T_1^{17}T_2^{30} - 3610\,T_1^{18}T_2^{30} + \\
 & 44\,687\,T_1^{19}T_2^{30} - 82\,866\,T_1^{20}T_2^{30} + 134\,809\,T_1^{21}T_2^{30} - 197\,677\,T_1^{22}T_2^{30} + 275\,424\,T_1^{23}T_2^{30} - 338\,958\,T_1^{24}T_2^{30} + \\
 & 349\,249\,T_1^{25}T_2^{30} - 304\,574\,T_1^{26}T_2^{30} + 218\,238\,T_1^{27}T_2^{30} - 129\,116\,T_1^{28}T_2^{30} + 62\,005\,T_1^{29}T_2^{30} - 22\,597\,T_1^{30}T_2^{30} + \\
 & 6117\,T_1^{31}T_2^{30} - 953\,T_1^{32}T_2^{30} - 1128\,T_1^{13}T_2^{31} + 4772\,T_1^{14}T_2^{31} - 11\,500\,T_1^{15}T_2^{31} + 21\,512\,T_1^{16}T_2^{31} - 28\,519\,T_1^{17}T_2^{31} + \\
 & 27\,640\,T_1^{18}T_2^{31} - 19\,963\,T_1^{19}T_2^{31} + 13\,674\,T_1^{20}T_2^{31} - 26\,199\,T_1^{21}T_2^{31} + 61\,957\,T_1^{22}T_2^{31} - 112\,327\,T_1^{23}T_2^{31} + \\
 & 151\,995\,T_1^{24}T_2^{31} - 159\,967\,T_1^{25}T_2^{31} + 136\,199\,T_1^{26}T_2^{31} - 93\,825\,T_1^{27}T_2^{31} + 52\,705\,T_1^{28}T_2^{31} - 23\,690\,T_1^{29}T_2^{31} + \\
 & 8047\,T_1^{30}T_2^{31} - 1986\,T_1^{31}T_2^{31} + 277\,T_1^{32}T_2^{31} + 352\,T_1^{14}T_2^{32} - 1826\,T_1^{15}T_2^{32} + 5224\,T_1^{16}T_2^{32} - 11\,012\,T_1^{17}T_2^{32} + \\
 & 16\,938\,T_1^{18}T_2^{32} - 18\,147\,T_1^{19}T_2^{32} + 9456\,T_1^{20}T_2^{32} + 11\,316\,T_1^{21}T_2^{32} - 38\,872\,T_1^{22}T_2^{32} + 63\,244\,T_1^{23}T_2^{32} - \\
 & 74\,330\,T_1^{24}T_2^{32} + 68\,994\,T_1^{25}T_2^{32} - 52\,324\,T_1^{26}T_2^{32} + 32\,536\,T_1^{27}T_2^{32} - 16\,565\,T_1^{28}T_2^{32} + 6738\,T_1^{29}T_2^{32} - \\
 & 2075\,T_1^{30}T_2^{32} + 459\,T_1^{31}T_2^{32} - 57\,T_1^{32}T_2^{32} - 64\,T_1^{15}T_2^{33} + 414\,T_1^{16}T_2^{33} - 1482\,T_1^{17}T_2^{33} + 3918\,T_1^{18}T_2^{33} - 8172\,T_1^{19}T_2^{33} + \\
 & 13\,976\,T_1^{20}T_2^{33} - 20\,082\,T_1^{21}T_2^{33} + 24\,490\,T_1^{22}T_2^{33} - 25\,530\,T_1^{23}T_2^{33} + 22\,756\,T_1^{24}T_2^{33} - 17\,318\,T_1^{25}T_2^{33} + \\
 & 11\,210\,T_1^{26}T_2^{33} - 6102\,T_1^{27}T_2^{33} + 2752\,T_1^{28}T_2^{33} - 996\,T_1^{29}T_2^{33} + 274\,T_1^{30}T_2^{33} - 54\,T_1^{31}T_2^{33} + 6\,T_1^{32}T_2^{33} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 65] \rightarrow \left\{ \frac{(1 - T + T^2)^2 (2 - 3T + 2T^2)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} (1 - T_1 + T_1^2) (1 - T_2 + T_2^2) (1 - T_1T_2 + T_1^2T_2^2) (-640 + 4976T_1 - 18172T_1^2 + 42368T_1^3 - \\
 & 69\,268\,T_1^4 + 82\,676\,T_1^5 - 72\,812\,T_1^6 + 46\,964\,T_1^7 - 21\,392\,T_1^8 + 6292\,T_1^9 - 904\,T_1^{10} + 6760\,T_2 - 47\,264\,T_1T_2 + \\
 & 155\,790\,T_1^2T_2 - 324\,540\,T_1^3T_2 + 461\,048\,T_1^4T_2 - 453\,004\,T_1^5T_2 + 291\,306\,T_1^6T_2 - 94\,456\,T_1^7T_2 - 21\,452\,T_1^8T_2 + \\
 & 41\,092\,T_1^9T_2 - 20\,486\,T_1^{10}T_2 + 4036\,T_1^{11}T_2 - 33\,440\,T_2^2 + 206\,756\,T_1T_2^2 - 598\,593\,T_1^2T_2^2 + 1\,063\,879\,T_1^3T_2^2 - \\
 & 1\,192\,772\,T_1^4T_2^2 + 737\,885\,T_1^5T_2^2 + 9442\,T_1^6T_2^2 - 472\,339\,T_1^7T_2^2 + 448\,283\,T_1^8T_2^2 - 193\,326\,T_1^9T_2^2 + 15\,506\,T_1^{10}T_2^2 + \\
 & 25\,024\,T_1^{11}T_2^2 - 8524\,T_1^{12}T_2^2 + 103\,776\,T_2^3 - 553\,892\,T_1T_2^3 + 1\,352\,261\,T_1^2T_2^3 - 1\,883\,339\,T_1^3T_2^3 + 1\,249\,833\,T_1^4T_2^3 + \\
 & 392\,858\,T_1^5T_2^3 - 1\,641\,564\,T_1^6T_2^3 + 1\,410\,070\,T_1^7T_2^3 - 310\,627\,T_1^8T_2^3 - 452\,343\,T_1^9T_2^3 + 467\,465\,T_1^{10}T_2^3 - \\
 & 188\,304\,T_1^{11}T_2^3 + 10\,258\,T_1^{12}T_2^3 + 9256\,T_1^{13}T_2^3 - 226\,240\,T_2^4 + 999\,756\,T_1T_2^4 - 1\,893\,415\,T_1^2T_2^4 + 1\,572\,542\,T_1^3T_2^4 + \\
 & 726\,193\,T_1^4T_2^4 - 3\,037\,621\,T_1^5T_2^4 + 2\,596\,164\,T_1^6T_2^4 + 397\,920\,T_1^7T_2^4 - 2\,622\,464\,T_1^8T_2^4 + 2\,371\,582\,T_1^9T_2^4 - \\
 & 826\,240\,T_1^{10}T_2^4 - 149\,187\,T_1^{11}T_2^4 + 271\,577\,T_1^{12}T_2^4 - 65\,236\,T_1^{13}T_2^4 - 3120\,T_1^{14}T_2^4 + 365\,352\,T_2^5 - 1\,232\,872\,T_1T_2^5 + \\
 & 1\,410\,928\,T_1^2T_2^5 + 617\,978\,T_1^3T_2^5 - 3\,806\,665\,T_1^4T_2^5 + 3\,579\,825\,T_1^5T_2^5 + 1\,662\,009\,T_1^6T_2^5 - 6\,935\,394\,T_1^7T_2^5 + \\
 & 6\,444\,410\,T_1^8T_2^5 - 1\,979\,596\,T_1^9T_2^5 - 1\,419\,923\,T_1^{10}T_2^5 + 1\,608\,497\,T_1^{11}T_2^5 - 547\,553\,T_1^{12}T_2^5 - 139\,512\,T_1^{13}T_2^5 + \\
 & 90\,270\,T_1^{14}T_2^5 - 7084\,T_1^{15}T_2^5 - 448\,528\,T_2^6 + 956\,784\,T_1T_2^6 + 183\,028\,T_1^2T_2^6 - 3\,182\,741\,T_1^3T_2^6 + 3\,994\,878\,T_1^4T_2^6 + \\
 & 2\,219\,089\,T_1^5T_2^6 - 11\,047\,920\,T_1^6T_2^6 + 12\,275\,078\,T_1^7T_2^6 - 3\,745\,468\,T_1^8T_2^6 - 4\,197\,122\,T_1^9T_2^6 + 5\,143\,173\,T_1^{10}T_2^6 - \\
 & 1\,575\,480\,T_1^{11}T_2^6 - 700\,089\,T_1^{12}T_2^6 + 848\,387\,T_1^{13}T_2^6 - 58\,921\,T_1^{14}T_2^6 - 73\,808\,T_1^{15}T_2^6 + 16\,884\,T_1^{16}T_2^6 + 423\,008\,T_2^7 -
 \end{aligned}$$

$$\begin{aligned}
 & 250\,336\,T_1\,T_2^7 - 1\,742\,552\,T_1^2\,T_2^7 + 3\,336\,717\,T_1^3\,T_2^7 + 910\,504\,T_1^4\,T_2^7 - 11\,092\,583\,T_1^5\,T_2^7 + 15\,329\,473\,T_1^6\,T_2^7 - \\
 & 5\,480\,528\,T_1^7\,T_2^7 - 8\,848\,632\,T_1^8\,T_2^7 + 11\,528\,697\,T_1^9\,T_2^7 - 4\,442\,917\,T_1^{10}\,T_2^7 - 2\,020\,404\,T_1^{11}\,T_2^7 + 2\,256\,332\,T_1^{12}\,T_2^7 - \\
 & 425\,215\,T_1^{13}\,T_2^7 - 762\,199\,T_1^{14}\,T_2^7 + 226\,347\,T_1^{15}\,T_2^7 + 20\,602\,T_1^{16}\,T_2^7 - 20\,984\,T_1^{17}\,T_2^7 - 305\,264\,T_2^8 - 438\,500\,T_1\,T_2^8 + \\
 & 1\,987\,201\,T_1^2\,T_2^8 - 561\,766\,T_1^3\,T_2^8 - 6\,834\,804\,T_1^4\,T_2^8 + 13\,224\,156\,T_1^5\,T_2^8 - 5\,989\,909\,T_1^6\,T_2^8 - 11\,001\,916\,T_1^7\,T_2^8 + \\
 & 18\,090\,515\,T_1^8\,T_2^8 - 7\,308\,038\,T_1^9\,T_2^8 - 4\,248\,639\,T_1^{10}\,T_2^8 + 5\,783\,318\,T_1^{11}\,T_2^8 - 583\,781\,T_1^{12}\,T_2^8 - 1\,806\,542\,T_1^{13}\,T_2^8 + \\
 & 1\,415\,478\,T_1^{14}\,T_2^8 + 310\,922\,T_1^{15}\,T_2^8 - 266\,163\,T_1^{16}\,T_2^8 + 42\,800\,T_1^{17}\,T_2^8 + 16\,664\,T_1^{18}\,T_2^8 + 165\,096\,T_2^9 + 713\,684\,T_1\,T_2^9 - \\
 & 910\,059\,T_1^2\,T_2^9 - 2\,471\,004\,T_1^3\,T_2^9 + 7\,821\,759\,T_1^4\,T_2^9 - 5\,237\,501\,T_1^5\,T_2^9 - 9\,026\,621\,T_1^6\,T_2^9 + 19\,168\,954\,T_1^7\,T_2^9 - \\
 & 10\,155\,230\,T_1^8\,T_2^9 - 6\,800\,856\,T_1^9\,T_2^9 + 9\,142\,188\,T_1^{10}\,T_2^9 - 584\,425\,T_1^{11}\,T_2^9 - 5\,509\,224\,T_1^{12}\,T_2^9 + 3\,083\,395\,T_1^{13}\,T_2^9 + \\
 & 120\,406\,T_1^{14}\,T_2^9 - 1\,690\,223\,T_1^{15}\,T_2^9 + 285\,682\,T_1^{16}\,T_2^9 + 126\,963\,T_1^{17}\,T_2^9 - 72\,062\,T_1^{18}\,T_2^9 - 7676\,T_1^{19}\,T_2^9 - 63\,632\,T_2^{10} - \\
 & 571\,276\,T_1\,T_2^{10} - 333\,561\,T_1^2\,T_2^{10} + 3\,085\,403\,T_1^3\,T_2^{10} - 3\,419\,993\,T_1^4\,T_2^{10} - 4\,735\,854\,T_1^5\,T_2^{10} + 14\,324\,123\,T_1^6\,T_2^{10} - \\
 & 9\,910\,736\,T_1^7\,T_2^{10} - 6\,554\,845\,T_1^8\,T_2^{10} + 12\,535\,870\,T_1^9\,T_2^{10} - 176\,015\,T_1^{10}\,T_2^{10} - 9\,350\,137\,T_1^{11}\,T_2^{10} + 6\,353\,432\,T_1^{12}\,T_2^{10} + \\
 & 2\,001\,040\,T_1^{13}\,T_2^{10} - 3\,860\,653\,T_1^{14}\,T_2^{10} + 2\,103\,955\,T_1^{15}\,T_2^{10} + 819\,669\,T_1^{16}\,T_2^{10} - 555\,717\,T_1^{17}\,T_2^{10} + 88\,062\,T_1^{18}\,T_2^{10} + \\
 & 45\,588\,T_1^{19}\,T_2^{10} + 1724\,T_1^{20}\,T_2^{10} + 15\,712\,T_2^{11} + 284\,680\,T_1\,T_2^{11} + 820\,654\,T_1^2\,T_2^{11} - 1\,543\,105\,T_1^3\,T_2^{11} - \\
 & 1\,276\,799\,T_1^4\,T_2^{11} + 7\,497\,576\,T_1^5\,T_2^{11} - 6\,815\,306\,T_1^6\,T_2^{11} - 4\,553\,366\,T_1^7\,T_2^{11} + 12\,181\,157\,T_1^8\,T_2^{11} - 1\,853\,058\,T_1^9\,T_2^{11} - \\
 & 12\,492\,335\,T_1^{10}\,T_2^{11} + 9\,300\,361\,T_1^{11}\,T_2^{11} + 3\,154\,656\,T_1^{12}\,T_2^{11} - 8\,724\,931\,T_1^{13}\,T_2^{11} + 3\,412\,373\,T_1^{14}\,T_2^{11} + \\
 & 1\,477\,353\,T_1^{15}\,T_2^{11} - 3\,102\,380\,T_1^{16}\,T_2^{11} + 751\,333\,T_1^{17}\,T_2^{11} + 119\,752\,T_1^{18}\,T_2^{11} - 118\,673\,T_1^{19}\,T_2^{11} - 12\,410\,T_2^{20}\,T_2^{11} - \\
 & 72\,T_1^{21}\,T_2^{11} - 1856\,T_2^{12} - 85\,520\,T_1\,T_2^{12} - 596\,380\,T_1^2\,T_2^{12} - 110\,538\,T_1^3\,T_2^{12} + 2\,545\,918\,T_1^4\,T_2^{12} - 3\,569\,856\,T_1^5\,T_2^{12} - \\
 & 2\,397\,901\,T_1^6\,T_2^{12} + 8\,652\,926\,T_1^7\,T_2^{12} - 3\,298\,455\,T_1^8\,T_2^{12} - 10\,463\,575\,T_1^9\,T_2^{12} + 11\,491\,326\,T_1^{10}\,T_2^{12} + \\
 & 3\,554\,164\,T_1^{11}\,T_2^{12} - 12\,434\,359\,T_1^{12}\,T_2^{12} + 6\,208\,722\,T_1^{13}\,T_2^{12} + 4\,698\,969\,T_1^{14}\,T_2^{12} - 7\,108\,610\,T_1^{15}\,T_2^{12} + \\
 & 4\,064\,330\,T_1^{16}\,T_2^{12} + 189\,441\,T_1^{17}\,T_2^{12} - 601\,926\,T_1^{18}\,T_2^{12} + 161\,689\,T_1^{19}\,T_2^{12} + 42\,948\,T_2^{20}\,T_2^{12} + 540\,T_1^{21}\,T_2^{12} + \\
 & 11\,936\,T_1\,T_2^{13} + 226\,440\,T_1^2\,T_2^{13} + 617\,664\,T_1^3\,T_2^{13} - 1\,158\,608\,T_1^4\,T_2^{13} - 703\,048\,T_1^5\,T_2^{13} + 4\,726\,916\,T_1^6\,T_2^{13} - \\
 & 2\,894\,284\,T_1^7\,T_2^{13} - 6\,028\,049\,T_1^8\,T_2^{13} + 10\,180\,858\,T_1^9\,T_2^{13} + 798\,583\,T_1^{10}\,T_2^{13} - 12\,732\,620\,T_1^{11}\,T_2^{13} + \\
 & 7\,627\,986\,T_1^{12}\,T_2^{13} + 6\,909\,664\,T_1^{13}\,T_2^{13} - 13\,880\,084\,T_1^{14}\,T_2^{13} + 8\,642\,391\,T_1^{15}\,T_2^{13} - 1\,524\,998\,T_1^{16}\,T_2^{13} - \\
 & 2\,066\,851\,T_1^{17}\,T_2^{13} + 954\,475\,T_1^{18}\,T_2^{13} - 55\,603\,T_1^{19}\,T_2^{13} - 94\,394\,T_1^{20}\,T_2^{13} - 2016\,T_1^{21}\,T_2^{13} - 37\,824\,T_2^{14}\,T_2^{13} - \\
 & 354\,784\,T_1^3\,T_2^{14} - 137\,232\,T_1^4\,T_2^{14} + 1\,521\,176\,T_1^5\,T_2^{14} - 1\,610\,234\,T_1^6\,T_2^{14} - 2\,846\,309\,T_1^7\,T_2^{14} + 6\,404\,955\,T_1^8\,T_2^{14} - \\
 & 1\,306\,699\,T_1^9\,T_2^{14} - 8\,970\,709\,T_1^{10}\,T_2^{14} + 8\,170\,162\,T_1^{11}\,T_2^{14} + 6\,118\,795\,T_1^{12}\,T_2^{14} - 16\,907\,746\,T_1^{13}\,T_2^{14} + \\
 & 13\,741\,040\,T_1^{14}\,T_2^{14} - 3\,159\,674\,T_1^{15}\,T_2^{14} - 3\,049\,136\,T_1^{16}\,T_2^{14} + 3\,287\,581\,T_1^{17}\,T_2^{14} - 665\,102\,T_1^{18}\,T_2^{14} - \\
 & 221\,726\,T_1^{19}\,T_2^{14} + 143\,884\,T_2^{20}\,T_2^{14} + 4896\,T_1^{21}\,T_2^{14} + 75\,328\,T_1^3\,T_2^{15} + 339\,824\,T_1^4\,T_2^{15} - 449\,512\,T_1^5\,T_2^{15} - \\
 & 824\,452\,T_1^6\,T_2^{15} + 2\,850\,668\,T_1^7\,T_2^{15} - 1\,025\,132\,T_1^8\,T_2^{15} - 4\,728\,342\,T_1^9\,T_2^{15} + 6\,444\,841\,T_1^{10}\,T_2^{15} + 2\,729\,349\,T_1^{11}\,T_2^{15} - \\
 & 14\,129\,757\,T_1^{12}\,T_2^{15} + 14\,559\,828\,T_1^{13}\,T_2^{15} - 4\,823\,250\,T_1^{14}\,T_2^{15} - 4\,067\,058\,T_1^{15}\,T_2^{15} + 5\,447\,603\,T_1^{16}\,T_2^{15} - \\
 & 2\,501\,509\,T_1^{17}\,T_2^{15} - 240\,639\,T_1^{18}\,T_2^{15} + 514\,672\,T_1^{19}\,T_2^{15} - 157\,414\,T_2^{20}\,T_2^{15} - 8532\,T_1^{21}\,T_2^{15} - 103\,872\,T_1^4\,T_2^{16} - \\
 & 175\,424\,T_1^5\,T_2^{16} + 728\,916\,T_1^6\,T_2^{16} - 384\,728\,T_1^7\,T_2^{16} - 1\,995\,606\,T_1^8\,T_2^{16} + 3\,398\,597\,T_1^9\,T_2^{16} + 468\,913\,T_1^{10}\,T_2^{16} - \\
 & 8\,049\,784\,T_1^{11}\,T_2^{16} + 10\,601\,656\,T_1^{12}\,T_2^{16} - 4\,382\,303\,T_1^{13}\,T_2^{16} - 3\,941\,041\,T_1^{14}\,T_2^{16} + 6\,787\,428\,T_1^{15}\,T_2^{16} - \\
 & 3\,958\,464\,T_1^{16}\,T_2^{16} + 367\,781\,T_1^{17}\,T_2^{16} + 1\,092\,053\,T_1^{18}\,T_2^{16} - 616\,208\,T_1^{19}\,T_2^{16} + 122\,212\,T_2^{20}\,T_2^{16} + 11\,160\,T_1^{21}\,T_2^{16} + \\
 & 106\,080\,T_1^5\,T_2^{17} - 34\,360\,T_1^6\,T_2^{17} - 538\,904\,T_1^7\,T_2^{17} + 1\,099\,768\,T_1^8\,T_2^{17} + 144\,397\,T_1^9\,T_2^{17} - 3\,342\,252\,T_1^{10}\,T_2^{17} + \\
 & 5\,238\,838\,T_1^{11}\,T_2^{17} - 2\,420\,432\,T_1^{12}\,T_2^{17} - 3\,078\,678\,T_1^{13}\,T_2^{17} + 5\,916\,257\,T_1^{14}\,T_2^{17} - 4\,158\,602\,T_1^{15}\,T_2^{17} + \\
 & 623\,215\,T_1^{16}\,T_2^{17} + 1\,362\,541\,T_1^{17}\,T_2^{17} - 1\,308\,969\,T_1^{18}\,T_2^{17} + 480\,701\,T_1^{19}\,T_2^{17} - 61\,746\,T_2^{20}\,T_2^{17} - 11\,160\,T_1^{21}\,T_2^{17} - \\
 & 81\,600\,T_1^6\,T_2^{18} + 161\,824\,T_1^7\,T_2^{18} + 120\,336\,T_1^8\,T_2^{18} - 981\,094\,T_1^9\,T_2^{18} + 1\,552\,939\,T_1^{10}\,T_2^{18} - 494\,120\,T_1^{11}\,T_2^{18} - \\
 & 2\,022\,303\,T_1^{12}\,T_2^{18} + 3\,692\,024\,T_1^{13}\,T_2^{18} - 2\,803\,986\,T_1^{14}\,T_2^{18} + 341\,321\,T_1^{15}\,T_2^{18} + 1\,471\,807\,T_1^{16}\,T_2^{18} - \\
 & 1\,656\,749\,T_1^{17}\,T_2^{18} + 915\,417\,T_1^{18}\,T_2^{18} - 242\,289\,T_1^{19}\,T_2^{18} + 12\,176\,T_2^{20}\,T_2^{18} + 8532\,T_1^{21}\,T_2^{18} + 46\,272\,T_1^7\,T_2^{19} - \\
 & 165\,600\,T_1^8\,T_2^{19} + 212\,720\,T_1^9\,T_2^{19} + 130\,934\,T_1^{10}\,T_2^{19} - 882\,544\,T_1^{11}\,T_2^{19} + 1\,416\,177\,T_1^{12}\,T_2^{19} - 998\,590\,T_1^{13}\,T_2^{19} - \\
 & 220\,629\,T_1^{14}\,T_2^{19} + 1\,277\,777\,T_1^{15}\,T_2^{19} - 1\,472\,441\,T_1^{16}\,T_2^{19} + 972\,413\,T_1^{17}\,T_2^{19} - 382\,212\,T_1^{18}\,T_2^{19} + 63\,215\,T_1^{19}\,T_2^{19} + \\
 & 8782\,T_2^{20}\,T_2^{19} - 4896\,T_1^{21}\,T_2^{19} - 17\,216\,T_1^8\,T_2^{20} + 86\,064\,T_1^9\,T_2^{20} - 203\,132\,T_1^{10}\,T_2^{20} + 252\,144\,T_1^{11}\,T_2^{20} - 70\,905\,T_1^{12}\,T_2^{20} - \\
 & 337\,675\,T_1^{13}\,T_2^{20} + 720\,408\,T_1^{14}\,T_2^{20} - 808\,885\,T_1^{15}\,T_2^{20} + 591\,204\,T_1^{16}\,T_2^{20} - 279\,641\,T_1^{17}\,T_2^{20} + 68\,781\,T_1^{18}\,T_2^{20} + \\
 & 5402\,T_1^{19}\,T_2^{20} - 8808\,T_2^{20}\,T_2^{20} + 2016\,T_1^{21}\,T_2^{20} + 3360\,T_1^9\,T_2^{21} - 21\,384\,T_1^{10}\,T_2^{21} + 68\,568\,T_1^{11}\,T_2^{21} - 141\,750\,T_1^{12}\,T_2^{21} + \\
 & 205\,496\,T_1^{13}\,T_2^{21} - 214\,568\,T_1^{14}\,T_2^{21} + 159\,160\,T_1^{15}\,T_2^{21} - 76\,790\,T_1^{16}\,T_2^{21} + 14\,724\,T_1^{17}\,T_2^{21} + 9560\,T_1^{18}\,T_2^{21} - \\
 & 9244\,T_1^{19}\,T_2^{21} + 3434\,T_2^{20}\,T_2^{21} - 540\,T_1^{21}\,T_2^{21} - 64\,T_1^{10}\,T_2^{22} + 528\,T_1^{11}\,T_2^{22} - 2064\,T_1^{12}\,T_2^{22} + 5164\,T_1^{13}\,T_2^{22} - 9176\,T_1^{14}\,T_2^{22} + \\
 & 12\,156\,T_1^{15}\,T_2^{22} - 12\,244\,T_1^{16}\,T_2^{22} + 9380\,T_1^{17}\,T_2^{22} - 5364\,T_1^{18}\,T_2^{22} + 2184\,T_1^{19}\,T_2^{22} - 572\,T_1^{20}\,T_2^{22} + 72\,T_1^{21}\,T_2^{22} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 66] \rightarrow \left\{ \frac{(1 - T + T^2)(3 - 6T + 7T^2 - 6T^3 + 3T^4)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (16362 - 109107 T_1 + 384264 T_1^2 - 922833 T_1^3 + 1663623 T_1^4 - 2356173 T_1^5 + 2678643 T_1^6 - \\
 & 2460141 T_1^7 + 1813437 T_1^8 - 1049355 T_1^9 + 455058 T_1^{10} - 134055 T_1^{11} + 20574 T_1^{12} - 144585 T_2 + \\
 & 867510 T_1 T_2 - 2752623 T_1^2 T_2 + 5899230 T_1^3 T_2 - 9310626 T_1^4 T_2 + 11156796 T_1^5 T_2 - 10066077 T_1^6 T_2 + \\
 & 6374916 T_1^7 T_2 - 2014992 T_1^8 T_2 - 971262 T_1^9 T_2 + 1852551 T_1^{10} T_2 - 1335528 T_1^{11} T_2 + 551043 T_1^{12} T_2 - \\
 & 110646 T_1^{13} T_2 + 630342 T_2^2 - 3340845 T_1 T_2^2 + 9368073 T_1^2 T_2^2 - 17429670 T_1^3 T_2^2 + 22989885 T_1^4 T_2^2 - \\
 & 21166089 T_1^5 T_2^2 + 11430015 T_1^6 T_2^2 + 888966 T_1^7 T_2^2 - 8678400 T_1^8 T_2^2 + 8926773 T_1^9 T_2^2 - 4380702 T_1^{10} T_2^2 - \\
 & 6228 T_1^{11} T_2^2 + 1611396 T_1^{12} T_2^2 - 1126494 T_1^{13} T_2^2 + 314604 T_1^{14} T_2^2 - 1826307 T_2^3 + 8385876 T_1 T_2^3 - \\
 & 20386926 T_1^2 T_2^3 + 31937481 T_1^3 T_2^3 - 33065346 T_1^4 T_2^3 + 19134861 T_1^5 T_2^3 + 2023899 T_1^6 T_2^3 - 15329748 T_1^7 T_2^3 + \\
 & 12341721 T_1^8 T_2^3 + 980556 T_1^9 T_2^3 - 11596383 T_1^{10} T_2^3 + 12193935 T_1^{11} T_2^3 - 6071733 T_1^{12} T_2^3 + 518958 T_1^{13} T_2^3 + \\
 & 1193454 T_1^{14} T_2^3 - 592515 T_1^{15} T_2^3 + 3933891 T_2^4 - 15171516 T_1 T_2^4 + 30886908 T_1^2 T_2^4 - 38038161 T_1^3 T_2^4 + \\
 & 25397580 T_1^4 T_2^4 + 1281798 T_1^5 T_2^4 - 19600060 T_1^6 T_2^4 + 12384646 T_1^7 T_2^4 + 12954201 T_1^8 T_2^4 - 31100011 T_1^9 T_2^4 + \\
 & 26363551 T_1^{10} T_2^4 - 6458094 T_1^{11} T_2^4 - 9128916 T_1^{12} T_2^4 + 10902666 T_1^{13} T_2^4 - 4743150 T_1^{14} T_2^4 - 62982 T_1^{15} T_2^4 + \\
 & 798966 T_1^{16} T_2^4 - 6656787 T_2^5 + 20437416 T_1 T_2^5 - 32448174 T_1^2 T_2^5 + 25561464 T_1^3 T_2^5 + 503277 T_1^4 T_2^5 - \\
 & 21180018 T_1^5 T_2^5 + 8997298 T_1^6 T_2^5 + 30771688 T_1^7 T_2^5 - 60206612 T_1^8 T_2^5 + 47880897 T_1^9 T_2^5 - 6005498 T_1^{10} T_2^5 - \\
 & 26883518 T_1^{11} T_2^5 + 27267551 T_1^{12} T_2^5 - 7391067 T_1^{13} T_2^5 - 7322412 T_1^{14} T_2^5 + 7740072 T_1^{15} T_2^5 - \\
 & 2128905 T_1^{16} T_2^5 - 776871 T_1^{17} T_2^5 + 9111555 T_2^6 - 20048373 T_1 T_2^6 + 20332122 T_1^2 T_2^6 + 1219392 T_1^3 T_2^6 - \\
 & 22312738 T_1^4 T_2^6 + 8482725 T_1^5 T_2^6 + 44453139 T_1^6 T_2^6 - 88800845 T_1^7 T_2^6 + 74511831 T_1^8 T_2^6 - 7056281 T_1^9 T_2^6 - \\
 & 49381402 T_1^{10} T_2^6 + 48866386 T_1^{11} T_2^6 - 6179816 T_1^{12} T_2^6 - 27067023 T_1^{13} T_2^6 + 25123357 T_1^{14} T_2^6 - \\
 & 5719422 T_1^{15} T_2^6 - 5446668 T_1^{16} T_2^6 + 4093182 T_1^{17} T_2^6 + 513036 T_1^{18} T_2^6 - 10234449 T_2^7 + 12308760 T_1 T_2^7 + \\
 & 6936 T_1^2 T_2^7 - 22455819 T_1^3 T_2^7 + 13522348 T_1^4 T_2^7 + 41587125 T_1^5 T_2^7 - 100767209 T_1^6 T_2^7 + 92622590 T_1^7 T_2^7 - \\
 & 10261551 T_1^8 T_2^7 - 72870762 T_1^9 T_2^7 + 72063702 T_1^{10} T_2^7 - 914616 T_1^{11} T_2^7 - 60793774 T_1^{12} T_2^7 + 56235962 T_1^{13} T_2^7 - \\
 & 10083402 T_1^{14} T_2^7 - 20348853 T_1^{15} T_2^7 + 16515369 T_1^{16} T_2^7 - 1682235 T_1^{17} T_2^7 - 4492197 T_1^{18} T_2^7 - 164754 T_1^{19} T_2^7 + \\
 & 9468063 T_2^8 - 81936 T_1 T_2^8 - 15297417 T_1^2 T_2^8 + 20032005 T_1^3 T_2^8 + 25033875 T_1^4 T_2^8 - 87305542 T_1^5 T_2^8 + \\
 & 95133073 T_1^6 T_2^8 - 12456669 T_1^7 T_2^8 - 82910098 T_1^8 T_2^8 + 88349128 T_1^9 T_2^8 + 15431769 T_1^{10} T_2^8 - \\
 & 111744119 T_1^{11} T_2^8 + 108046158 T_1^{12} T_2^8 - 22823038 T_1^{13} T_2^8 - 44619826 T_1^{14} T_2^8 + 41702387 T_1^{15} T_2^8 - \\
 & 4276811 T_1^{16} T_2^8 - 14232357 T_1^{17} T_2^8 + 8673261 T_1^{18} T_2^8 + 3158667 T_1^{19} T_2^8 - 71946 T_1^{20} T_2^8 - 7173675 T_2^9 - \\
 & 10701414 T_1 T_2^9 + 15161946 T_1^2 T_2^9 + 3696312 T_1^3 T_2^9 - 60233252 T_1^4 T_2^9 + 78970898 T_1^5 T_2^9 - 15532706 T_1^6 T_2^9 - \\
 & 84760045 T_1^7 T_2^9 + 93262744 T_1^8 T_2^9 + 21489128 T_1^9 T_2^9 - 159641174 T_1^{10} T_2^9 + 161611628 T_1^{11} T_2^9 - \\
 & 38488120 T_1^{12} T_2^9 - 79056151 T_1^{13} T_2^9 + 84146022 T_1^{14} T_2^9 - 12100176 T_1^{15} T_2^9 - 36853795 T_1^{16} T_2^9 + \\
 & 26707329 T_1^{17} T_2^9 - 688188 T_1^{18} T_2^9 - 10290483 T_1^{19} T_2^9 - 1288917 T_1^{20} T_2^9 + 132759 T_1^{21} T_2^9 + 4377114 T_2^{10} + \\
 & 15333795 T_1 T_2^{10} - 1525407 T_1^2 T_2^{10} - 25984506 T_1^3 T_2^{10} + 56958729 T_1^4 T_2^{10} - 12970879 T_1^5 T_2^{10} - \\
 & 73064691 T_1^6 T_2^{10} + 98655069 T_1^7 T_2^{10} + 17571032 T_1^8 T_2^{10} - 170692319 T_1^9 T_2^{10} + 205501158 T_1^{10} T_2^{10} - \\
 & 56276564 T_1^{11} T_2^{10} - 104544523 T_1^{12} T_2^{10} + 125594796 T_1^{13} T_2^{10} - 15317978 T_1^{14} T_2^{10} - 79526931 T_1^{15} T_2^{10} + \\
 & 71383017 T_1^{16} T_2^{10} - 9544206 T_1^{17} T_2^{10} - 20207750 T_1^{18} T_2^{10} + 13267671 T_1^{19} T_2^{10} + 6987963 T_1^{20} T_2^{10} + \\
 & 42525 T_1^{21} T_2^{10} - 84888 T_1^{22} T_2^{10} - 2081295 T_2^{11} - 13414662 T_1 T_2^{11} - 13911180 T_1^2 T_2^{11} + 27154197 T_1^3 T_2^{11} - \\
 & 18557168 T_1^4 T_2^{11} - 51958217 T_1^5 T_2^{11} + 82337216 T_1^6 T_2^{11} + 497880 T_1^7 T_2^{11} - 158940888 T_1^8 T_2^{11} + \\
 & 206395533 T_1^9 T_2^{11} - 78418665 T_1^{10} T_2^{11} - 121245718 T_1^{11} T_2^{11} + 155391790 T_1^{12} T_2^{11} - 14734247 T_1^{13} T_2^{11} - \\
 & 135862757 T_1^{14} T_2^{11} + 141243037 T_1^{15} T_2^{11} - 36658732 T_1^{16} T_2^{11} - 41194602 T_1^{17} T_2^{11} + 33583692 T_1^{18} T_2^{11} - \\
 & 1346997 T_1^{19} T_2^{11} - 15252666 T_1^{20} T_2^{11} - 2510415 T_1^{21} T_2^{11} + 284202 T_1^{22} T_2^{11} + 27135 T_1^{23} T_2^{11} + 724626 T_2^{12} + \\
 & 8231031 T_1 T_2^{12} + 20485029 T_1^2 T_2^{12} - 8490456 T_1^3 T_2^{12} - 19871078 T_1^4 T_2^{12} + 63010155 T_1^5 T_2^{12} - \\
 & 12915474 T_1^6 T_2^{12} - 105668692 T_1^7 T_2^{12} + 172309799 T_1^8 T_2^{12} - 59969334 T_1^9 T_2^{12} - 120584274 T_1^{10} T_2^{12} + \\
 & 184099717 T_1^{11} T_2^{12} - 14900264 T_1^{12} T_2^{12} - 187857843 T_1^{13} T_2^{12} + 22485582 T_1^{14} T_2^{12} - 85142701 T_1^{15} T_2^{12} - \\
 & 55179054 T_1^{16} T_2^{12} + 71742993 T_1^{17} T_2^{12} - 8907641 T_1^{18} T_2^{12} - 24164257 T_1^{19} T_2^{12} + 17529669 T_1^{20} T_2^{12} + \\
 & 8683470 T_1^{21} T_2^{12} + 52821 T_1^{22} T_2^{12} - 153738 T_1^{23} T_2^{12} - 1296 T_1^{24} T_2^{12} - 162324 T_2^{13} - 3513888 T_1 T_2^{13} - \\
 & 16797807 T_1^2 T_2^{13} - 11906310 T_1^3 T_2^{13} + 28352637 T_1^4 T_2^{13} - 23048264 T_1^5 T_2^{13} - 60219966 T_1^6 T_2^{13} + \\
 & 115897955 T_1^7 T_2^{13} - 52228656 T_1^8 T_2^{13} - 110951358 T_1^9 T_2^{13} + 165860112 T_1^{10} T_2^{13} - 24972121 T_1^{11} T_2^{13} - \\
 & 219434503 T_1^{12} T_2^{13} + 289203603 T_1^{13} T_2^{13} - 139971961 T_1^{14} T_2^{13} - 56818863 T_1^{15} T_2^{13} + 110585675 T_1^{16} T_2^{13} - \\
 & 29403133 T_1^{17} T_2^{13} - 46497704 T_1^{18} T_2^{13} + 38911818 T_1^{19} T_2^{13} - 4684764 T_1^{20} T_2^{13} - 16016619 T_1^{21} T_2^{13} - \\
 & \gg 2223684 T_1^{22} T_2^{13} + 362232 T_1^{23} T_2^{13} + 13689 T_1^{24} T_2^{13} - 1458 T_1^{25} T_2^{13} + 16200 T_2^{14} + 942516 T_1 T_2^{14} +
 \end{aligned}$$

$$\begin{aligned}
 & 8\ 879\ 283\ T_1^2\ T_2^{14} + 19\ 338\ 876\ T_1^3\ T_2^{14} - 10\ 483\ 065\ T_1^4\ T_2^{14} - 18\ 847\ 260\ T_1^5\ T_2^{14} + 69\ 403\ 237\ T_1^6\ T_2^{14} - \\
 & 33\ 685\ 037\ T_1^7\ T_2^{14} - 77\ 247\ 328\ T_1^8\ T_2^{14} + 145\ 976\ 906\ T_1^9\ T_2^{14} - 29\ 029\ 939\ T_1^{10}\ T_2^{14} - 181\ 036\ 995\ T_1^{11}\ T_2^{14} + \\
 & 293\ 928\ 341\ T_1^{12}\ T_2^{14} - 159\ 539\ 921\ T_1^{13}\ T_2^{14} - 56\ 006\ 173\ T_1^{14}\ T_2^{14} + 140\ 674\ 443\ T_1^{15}\ T_2^{14} - 49\ 732\ 799\ T_1^{16}\ T_2^{14} - \\
 & 67\ 450\ 677\ T_1^{17}\ T_2^{14} + 82\ 238\ 185\ T_1^{18}\ T_2^{14} - 19\ 685\ 400\ T_1^{19}\ T_2^{14} - 18\ 265\ 193\ T_1^{20}\ T_2^{14} + 17\ 083\ 197\ T_1^{21}\ T_2^{14} + \\
 & 6\ 913\ 614\ T_1^{22}\ T_2^{14} - 354\ 510\ T_1^{23}\ T_2^{14} - 65\ 286\ T_1^{24}\ T_2^{14} + 11\ 664\ T_1^{25}\ T_2^{14} - 110\ 808\ T_1^{15}\ T_2^{15} - 2\ 864\ 862\ T_1^2\ T_2^{15} - \\
 & 14\ 055\ 372\ T_1^3\ T_2^{15} - 9\ 202\ 581\ T_1^4\ T_2^{15} + 27\ 293\ 538\ T_1^5\ T_2^{15} - 25\ 400\ 919\ T_1^6\ T_2^{15} - 45\ 310\ 412\ T_1^7\ T_2^{15} + \\
 & 97\ 477\ 276\ T_1^8\ T_2^{15} - 37\ 327\ 713\ T_1^9\ T_2^{15} - 132\ 212\ 607\ T_1^{10}\ T_2^{15} + 228\ 641\ 631\ T_1^{11}\ T_2^{15} - 147\ 168\ 385\ T_1^{12}\ T_2^{15} - \\
 & 58\ 920\ 239\ T_1^{13}\ T_2^{15} + 152\ 495\ 566\ T_1^{14}\ T_2^{15} - 61\ 648\ 660\ T_1^{15}\ T_2^{15} - 86\ 935\ 981\ T_1^{16}\ T_2^{15} + 128\ 456\ 848\ T_1^{17}\ T_2^{15} - \\
 & 53\ 374\ 042\ T_1^{18}\ T_2^{15} - 24\ 969\ 336\ T_1^{19}\ T_2^{15} + 31\ 366\ 799\ T_1^{20}\ T_2^{15} - 6\ 347\ 286\ T_1^{21}\ T_2^{15} - 12\ 212\ 706\ T_1^{22}\ T_2^{15} - \\
 & 467\ 874\ T_1^{23}\ T_2^{15} + 207\ 603\ T_1^{24}\ T_2^{15} - 46\ 656\ T_1^{25}\ T_2^{15} + 395\ 280\ T_1^2\ T_2^{16} + 5\ 730\ 102\ T_1^3\ T_2^{16} + 14\ 043\ 432\ T_1^4\ T_2^{16} - \\
 & 9\ 287\ 898\ T_1^5\ T_2^{16} - 15\ 739\ 502\ T_1^6\ T_2^{16} + 55\ 364\ 697\ T_1^7\ T_2^{16} - 26\ 913\ 462\ T_1^8\ T_2^{16} - 72\ 915\ 726\ T_1^9\ T_2^{16} + \\
 & 153\ 454\ 684\ T_1^{10}\ T_2^{16} - 93\ 680\ 870\ T_1^{11}\ T_2^{16} - 56\ 084\ 123\ T_1^{12}\ T_2^{16} + 150\ 771\ 093\ T_1^{13}\ T_2^{16} - 65\ 472\ 338\ T_1^{14}\ T_2^{16} - \\
 & 94\ 275\ 530\ T_1^{15}\ T_2^{16} + 160\ 717\ 785\ T_1^{16}\ T_2^{16} - 86\ 412\ 699\ T_1^{17}\ T_2^{16} - 21\ 254\ 046\ T_1^{18}\ T_2^{16} + 54\ 213\ 598\ T_1^{19}\ T_2^{16} - \\
 & 18\ 043\ 524\ T_1^{20}\ T_2^{16} - 11\ 844\ 714\ T_1^{21}\ T_2^{16} + 13\ 810\ 269\ T_1^{22}\ T_2^{16} + 2\ 560\ 581\ T_1^{23}\ T_2^{16} - 490\ 041\ T_1^{24}\ T_2^{16} + \\
 & 123\ 930\ T_1^{25}\ T_2^{16} - 944\ 784\ T_1^3\ T_2^{17} - 8\ 147\ 214\ T_1^4\ T_2^{17} - 6\ 150\ 564\ T_1^5\ T_2^{17} + 19\ 908\ 948\ T_1^6\ T_2^{17} - 15\ 339\ 477\ T_1^7\ T_2^{17} - \\
 & 37\ 201\ 479\ T_1^8\ T_2^{17} + 82\ 650\ 663\ T_1^9\ T_2^{17} - 51\ 851\ 859\ T_1^{10}\ T_2^{17} - 56\ 432\ 183\ T_1^{11}\ T_2^{17} + 122\ 007\ 947\ T_1^{12}\ T_2^{17} - \\
 & 63\ 494\ 496\ T_1^{13}\ T_2^{17} - 84\ 479\ 789\ T_1^{14}\ T_2^{17} + 161\ 554\ 889\ T_1^{15}\ T_2^{17} - 100\ 922\ 062\ T_1^{16}\ T_2^{17} - 17\ 014\ 926\ T_1^{17}\ T_2^{17} + \\
 & 70\ 778\ 935\ T_1^{18}\ T_2^{17} - 37\ 106\ 744\ T_1^{19}\ T_2^{17} - 13\ 848\ 019\ T_1^{20}\ T_2^{17} + 23\ 762\ 061\ T_1^{21}\ T_2^{17} - 8\ 254\ 104\ T_1^{22}\ T_2^{17} - \\
 & 5\ 641\ 290\ T_1^{23}\ T_2^{17} + 909\ 135\ T_1^{24}\ T_2^{17} - 243\ 810\ T_1^{25}\ T_2^{17} + 1\ 667\ 232\ T_1^4\ T_2^{18} + 8\ 232\ 498\ T_1^5\ T_2^{18} - 5\ 558\ 259\ T_1^6\ T_2^{18} - \\
 & 11\ 961\ 390\ T_1^7\ T_2^{18} + 35\ 164\ 426\ T_1^8\ T_2^{18} - 18\ 080\ 684\ T_1^9\ T_2^{18} - 42\ 091\ 215\ T_1^{10}\ T_2^{18} + 87\ 027\ 877\ T_1^{11}\ T_2^{18} - \\
 & 43\ 474\ 681\ T_1^{12}\ T_2^{18} - 62\ 207\ 390\ T_1^{13}\ T_2^{18} + 133\ 750\ 912\ T_1^{14}\ T_2^{18} - 89\ 781\ 717\ T_1^{15}\ T_2^{18} - 17\ 102\ 995\ T_1^{16}\ T_2^{18} + \\
 & 78\ 411\ 649\ T_1^{17}\ T_2^{18} - 50\ 665\ 867\ T_1^{18}\ T_2^{18} - 10\ 718\ 846\ T_1^{19}\ T_2^{18} + 36\ 198\ 846\ T_1^{20}\ T_2^{18} - 18\ 229\ 131\ T_1^{21}\ T_2^{18} - \\
 & 3\ 243\ 096\ T_1^{22}\ T_2^{18} + 8\ 553\ 456\ T_1^{23}\ T_2^{18} - 1\ 367\ 037\ T_1^{24}\ T_2^{18} + 374\ 544\ T_1^{25}\ T_2^{18} - 2\ 266\ 920\ T_1^5\ T_2^{19} - 5\ 347\ 152\ T_1^6\ T_2^{19} + \\
 & 12\ 981\ 078\ T_1^7\ T_2^{19} - 7\ 870\ 266\ T_1^8\ T_2^{19} - 20\ 378\ 649\ T_1^9\ T_2^{19} + 42\ 040\ 703\ T_1^{10}\ T_2^{19} - 18\ 943\ 960\ T_1^{11}\ T_2^{19} - \\
 & 46\ 735\ 834\ T_1^{12}\ T_2^{19} + 90\ 333\ 401\ T_1^{13}\ T_2^{19} - 61\ 547\ 524\ T_1^{14}\ T_2^{19} - 21\ 841\ 050\ T_1^{15}\ T_2^{19} + 75\ 630\ 677\ T_1^{16}\ T_2^{19} - \\
 & 54\ 016\ 081\ T_1^{17}\ T_2^{19} - 7\ 542\ 332\ T_1^{18}\ T_2^{19} + 42\ 195\ 212\ T_1^{19}\ T_2^{19} - 28\ 420\ 081\ T_1^{20}\ T_2^{19} - 2\ 060\ 124\ T_1^{21}\ T_2^{19} + \\
 & 14\ 833\ 065\ T_1^{22}\ T_2^{19} - 9\ 941\ 994\ T_1^{23}\ T_2^{19} + 1\ 694\ 619\ T_1^{24}\ T_2^{19} - 461\ 538\ T_1^{25}\ T_2^{19} + 2\ 416\ 536\ T_1^5\ T_2^{20} + 992\ 160\ T_1^7\ T_2^{20} - \\
 & 11\ 362\ 071\ T_1^8\ T_2^{20} + 20\ 353\ 419\ T_1^9\ T_2^{20} - 8\ 539\ 649\ T_1^{10}\ T_2^{20} - 23\ 540\ 147\ T_1^{11}\ T_2^{20} + 46\ 182\ 045\ T_1^{12}\ T_2^{20} - \\
 & 26\ 087\ 529\ T_1^{13}\ T_2^{20} - 25\ 909\ 909\ T_1^{14}\ T_2^{20} + 62\ 498\ 953\ T_1^{15}\ T_2^{20} - 44\ 906\ 635\ T_1^{16}\ T_2^{20} - 7\ 126\ 920\ T_1^{17}\ T_2^{20} + \\
 & 41\ 691\ 478\ T_1^{18}\ T_2^{20} - 31\ 993\ 887\ T_1^{19}\ T_2^{20} - 1\ 095\ 034\ T_1^{20}\ T_2^{20} + 22\ 358\ 118\ T_1^{21}\ T_2^{20} - 20\ 440\ 938\ T_1^{22}\ T_2^{20} + \\
 & 9\ 215\ 559\ T_1^{23}\ T_2^{20} - 1\ 744\ 659\ T_1^{24}\ T_2^{20} + 461\ 538\ T_1^{25}\ T_2^{20} - 2\ 018\ 736\ T_1^7\ T_2^{21} + 2\ 293\ 434\ T_1^8\ T_2^{21} + 4\ 126\ 446\ T_1^9\ T_2^{21} - \\
 & 17\ 468\ 334\ T_1^{10}\ T_2^{21} + 24\ 580\ 341\ T_1^{11}\ T_2^{21} - 11\ 268\ 990\ T_1^{12}\ T_2^{21} - 18\ 416\ 800\ T_1^{13}\ T_2^{21} + 37\ 804\ 827\ T_1^{14}\ T_2^{21} - \\
 & 25\ 538\ 583\ T_1^{15}\ T_2^{21} - 10\ 405\ 113\ T_1^{16}\ T_2^{21} + 35\ 979\ 360\ T_1^{17}\ T_2^{21} - 28\ 467\ 165\ T_1^{18}\ T_2^{21} - 1\ 871\ 777\ T_1^{19}\ T_2^{21} + \\
 & 26\ 630\ 151\ T_1^{20}\ T_2^{21} - 29\ 958\ 492\ T_1^{21}\ T_2^{21} + 18\ 523\ 707\ T_1^{22}\ T_2^{21} - 6\ 938\ 010\ T_1^{23}\ T_2^{21} + 1\ 491\ 363\ T_1^{24}\ T_2^{21} - \\
 & 374\ 544\ T_1^{25}\ T_2^{21} + 1\ 300\ 464\ T_1^8\ T_2^{22} - 3\ 166\ 002\ T_1^9\ T_2^{22} + 2\ 068\ 968\ T_1^{10}\ T_2^{22} + 6\ 039\ 075\ T_1^{11}\ T_2^{22} - \\
 & 18\ 175\ 206\ T_1^{12}\ T_2^{22} + 23\ 366\ 307\ T_1^{13}\ T_2^{22} - 12\ 321\ 314\ T_1^{14}\ T_2^{22} - 9\ 664\ 438\ T_1^{15}\ T_2^{22} + 24\ 929\ 235\ T_1^{16}\ T_2^{22} - \\
 & 19\ 118\ 879\ T_1^{17}\ T_2^{22} - 3\ 558\ 106\ T_1^{18}\ T_2^{22} + 25\ 215\ 393\ T_1^{19}\ T_2^{22} - 31\ 821\ 870\ T_1^{20}\ T_2^{22} + 24\ 133\ 848\ T_1^{21}\ T_2^{22} - \\
 & 12\ 295\ 281\ T_1^{22}\ T_2^{22} + 4\ 274\ 190\ T_1^{23}\ T_2^{22} - 1\ 047\ 636\ T_1^{24}\ T_2^{22} + 243\ 810\ T_1^{25}\ T_2^{22} - 618\ 840\ T_1^9\ T_2^{23} + \\
 & 2\ 215\ 026\ T_1^{10}\ T_2^{23} - 3\ 682\ 782\ T_1^{11}\ T_2^{23} + 2\ 083\ 428\ T_1^{12}\ T_2^{23} + 4\ 430\ 994\ T_1^{13}\ T_2^{23} - 13\ 102\ 269\ T_1^{14}\ T_2^{23} + \\
 & 16\ 908\ 708\ T_1^{15}\ T_2^{23} - 10\ 545\ 096\ T_1^{16}\ T_2^{23} - 4\ 072\ 344\ T_1^{17}\ T_2^{23} + 18\ 393\ 006\ T_1^{18}\ T_2^{23} - 24\ 508\ 863\ T_1^{19}\ T_2^{23} + \\
 & 21\ 185\ 280\ T_1^{20}\ T_2^{23} - 13\ 234\ 797\ T_1^{21}\ T_2^{23} + 6\ 139\ 233\ T_1^{22}\ T_2^{23} - 2\ 153\ 817\ T_1^{23}\ T_2^{23} + 590\ 571\ T_1^{24}\ T_2^{23} - \\
 & 123\ 930\ T_1^{25}\ T_2^{23} + 196\ 992\ T_1^{10}\ T_2^{24} - 915\ 678\ T_1^{11}\ T_2^{24} + 2\ 196\ 459\ T_1^{12}\ T_2^{24} - 3\ 214\ 638\ T_1^{13}\ T_2^{24} + 2\ 466\ 111\ T_1^{14}\ T_2^{24} + \\
 & 1\ 044\ 627\ T_1^{15}\ T_2^{24} - 6\ 523\ 890\ T_1^{16}\ T_2^{24} + 11\ 548\ 440\ T_1^{17}\ T_2^{24} - 13\ 695\ 348\ T_1^{18}\ T_2^{24} + 12\ 322\ 749\ T_1^{19}\ T_2^{24} - \\
 & 8\ 760\ 900\ T_1^{20}\ T_2^{24} + 5\ 007\ 060\ T_1^{21}\ T_2^{24} - 2\ 321\ 631\ T_1^{22}\ T_2^{24} + 873\ 801\ T_1^{23}\ T_2^{24} - 254\ 826\ T_1^{24}\ T_2^{24} + 46\ 656\ T_1^{25}\ T_2^{24} - \\
 & 31\ 104\ T_1^{11}\ T_2^{25} + 177\ 228\ T_1^{12}\ T_2^{25} - 554\ 796\ T_1^{13}\ T_2^{25} + 1\ 220\ 832\ T_1^{14}\ T_2^{25} - 2\ 079\ 792\ T_1^{15}\ T_2^{25} + 2\ 881\ 764\ T_1^{16}\ T_2^{25} - \\
 & 3\ 345\ 606\ T_1^{17}\ T_2^{25} + 3\ 310\ 380\ T_1^{18}\ T_2^{25} - 2\ 816\ 856\ T_1^{19}\ T_2^{25} + 2\ 061\ 414\ T_1^{20}\ T_2^{25} - 1\ 283\ 364\ T_1^{21}\ T_2^{25} + \\
 & 661\ 662\ T_1^{22}\ T_2^{25} - 267\ 786\ T_1^{23}\ T_2^{25} + 76\ 302\ T_1^{24}\ T_2^{25} - 11\ 664\ T_1^{25}\ T_2^{25} - 1296\ T_1^{12}\ T_2^{26} + 11\ 340\ T_1^{13}\ T_2^{26} - \\
 & 47\ 466\ T_1^{14}\ T_2^{26} + 129\ 600\ T_1^{15}\ T_2^{26} - 259\ 650\ T_1^{16}\ T_2^{26} + 403\ 938\ T_1^{17}\ T_2^{26} - 502\ 092\ T_1^{18}\ T_2^{26} + 504\ 882\ T_1^{19}\ T_2^{26} - \\
 & 410\ 814\ T_1^{20}\ T_2^{26} + 267\ 300\ T_1^{21}\ T_2^{26} - 135\ 270\ T_1^{22}\ T_2^{26} + 50\ 382\ T_1^{23}\ T_2^{26} - 12\ 312\ T_1^{24}\ T_2^{26} + 1458\ T_1^{25}\ T_2^{26} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 67] \rightarrow \left\{ -\frac{(-2 + T) (-1 + 2 T) (2 - 3 T + 2 T^2)}{T^2}, \right.$$

$$-\frac{1}{T_1^8 T_2^8} 2 \left(-43\,008 + 331\,008 T_1 - 1\,106\,560 T_1^2 + 2\,124\,992 T_1^3 - 2\,578\,592 T_1^4 + 2\,026\,336 T_1^5 - 1\,002\,752 T_1^6 + \right.$$

$$282\,752 T_1^7 - 34\,304 T_1^8 + 397\,056 T_2 - 2\,769\,792 T_1 T_2 + 7\,998\,912 T_1^2 T_2 - 12\,178\,400 T_1^3 T_2 + 9\,502\,880 T_1^4 T_2 -$$

$$1\,358\,544 T_1^5 T_2 - 4\,355\,712 T_1^6 T_2 + 4\,111\,520 T_1^7 T_2 - 1\,574\,400 T_1^8 T_2 + 228\,992 T_1^9 T_2 - 1\,580\,288 T_2^2 +$$

$$9\,483\,712 T_1 T_2^2 - 20\,709\,920 T_1^2 T_2^2 + 14\,674\,864 T_1^3 T_2^2 + 18\,251\,416 T_1^4 T_2^2 - 47\,931\,096 T_1^5 T_2^2 + 42\,254\,632 T_1^6 T_2^2 -$$

$$14\,774\,824 T_1^7 T_2^2 - 2\,122\,336 T_1^8 T_2^2 + 3\,060\,256 T_1^9 T_2^2 - 628\,480 T_1^{10} T_2^2 + 3\,613\,888 T_2^3 - 17\,036\,704 T_1 T_2^3 +$$

$$17\,166\,736 T_1^2 T_2^3 + 43\,285\,400 T_1^3 T_2^3 - 131\,785\,040 T_1^4 T_2^3 + 131\,724\,900 T_1^5 T_2^3 - 25\,304\,584 T_1^6 T_2^3 -$$

$$60\,975\,172 T_1^7 T_2^3 + 54\,288\,192 T_1^8 T_2^3 - 14\,258\,792 T_1^9 T_2^3 - 1\,509\,120 T_1^{10} T_2^3 + 907\,744 T_1^{11} T_2^3 - 5\,286\,656 T_2^4 +$$

$$15\,839\,424 T_1 T_2^4 + 25\,152\,528 T_1^2 T_2^4 - 153\,657\,176 T_1^3 T_2^4 + 201\,373\,384 T_1^4 T_2^4 + 5\,193\,896 T_1^5 T_2^4 -$$

$$269\,075\,934 T_1^6 T_2^4 + 270\,353\,434 T_1^7 T_2^4 - 74\,391\,736 T_1^8 T_2^4 - 41\,447\,932 T_1^9 T_2^4 + 29\,398\,216 T_1^{10} T_2^4 -$$

$$3\,165\,520 T_1^{11} T_2^4 - 713\,184 T_1^{12} T_2^4 + 5\,138\,880 T_2^5 - 2\,977\,888 T_1 T_2^5 - 78\,067\,120 T_1^2 T_2^5 + 179\,986\,648 T_1^3 T_2^5 +$$

$$5\,273\,576 T_1^4 T_2^5 - 461\,643\,820 T_1^5 T_2^5 + 592\,293\,474 T_1^6 T_2^5 - 157\,136\,601 T_1^7 T_2^5 - 259\,449\,994 T_1^8 T_2^5 +$$

$$235\,236\,302 T_1^9 T_2^5 - 45\,010\,976 T_1^{10} T_2^5 - 18\,377\,344 T_1^{11} T_2^5 + 5\,599\,392 T_1^{12} T_2^5 + 266\,080 T_1^{13} T_2^5 - 3\,309\,056 T_2^6 -$$

$$10\,229\,952 T_1 T_2^6 + 82\,974\,432 T_1^2 T_2^6 - 41\,499\,480 T_1^3 T_2^6 - 365\,189\,020 T_1^4 T_2^6 + 689\,572\,334 T_1^5 T_2^6 -$$

$$210\,851\,429 T_1^6 T_2^6 - 634\,640\,130 T_1^7 T_2^6 + 755\,395\,837 T_1^8 T_2^6 - 206\,718\,019 T_1^9 T_2^6 - 139\,697\,726 T_1^{10} T_2^6 +$$

$$90\,984\,544 T_1^{11} T_2^6 - 5\,616\,768 T_1^{12} T_2^6 - 3\,403\,920 T_1^{13} T_2^6 - 28\,384 T_1^{14} T_2^6 + 1\,349\,120 T_2^7 + 12\,647\,168 T_1 T_2^7 -$$

$$37\,181\,168 T_1^2 T_2^7 - 116\,265\,760 T_1^3 T_2^7 + 433\,729\,576 T_1^4 T_2^7 - 214\,107\,896 T_1^5 T_2^7 - 740\,190\,851 T_1^6 T_2^7 +$$

$$1\,212\,761\,672 T_1^7 T_2^7 - 451\,744\,760 T_1^8 T_2^7 - 442\,483\,907 T_1^9 T_2^7 + 463\,373\,176 T_1^{10} T_2^7 - 91\,383\,090 T_1^{11} T_2^7 -$$

$$39\,333\,328 T_1^{12} T_2^7 + 11\,555\,320 T_1^{13} T_2^7 + 735\,296 T_1^{14} T_2^7 + 13\,568 T_1^{15} T_2^7 - 311\,808 T_2^8 - 6\,980\,736 T_1 T_2^8 -$$

$$4\,362\,688 T_1^2 T_2^8 + 129\,954\,896 T_1^3 T_2^8 - 147\,728\,092 T_1^4 T_2^8 - 414\,658\,434 T_1^5 T_2^8 + 1\,031\,486\,756 T_1^6 T_2^8 -$$

$$527\,341\,361 T_1^7 T_2^8 - 710\,155\,180 T_1^8 T_2^8 + 1\,061\,729\,760 T_1^9 T_2^8 - 376\,077\,623 T_1^{10} T_2^8 - 145\,902\,095 T_1^{11} T_2^8 +$$

$$120\,434\,774 T_1^{12} T_2^8 - 10\,214\,244 T_1^{13} T_2^8 - 3\,973\,944 T_1^{14} T_2^8 - 61\,984 T_1^{15} T_2^8 - 18\,560 T_1^{16} T_2^8 + 30\,720 T_2^9 +$$

$$1\,921\,024 T_1 T_2^9 + 12\,227\,136 T_1^2 T_2^9 - 48\,203\,456 T_1^3 T_2^9 - 93\,422\,096 T_1^4 T_2^9 + 459\,217\,952 T_1^5 T_2^9 -$$

$$342\,829\,180 T_1^6 T_2^9 - 602\,873\,272 T_1^7 T_2^9 + 1\,242\,724\,251 T_1^8 T_2^9 - 645\,978\,793 T_1^9 T_2^9 - 270\,772\,273 T_1^{10} T_2^9 +$$

$$420\,945\,921 T_1^{11} T_2^9 - 117\,388\,760 T_1^{12} T_2^9 - 21\,231\,388 T_1^{13} T_2^9 + 9\,347\,888 T_1^{14} T_2^9 + 135\,840 T_1^{15} T_2^9 +$$

$$102\,656 T_1^{16} T_2^9 + 4608 T_1^{17} T_2^9 - 210\,432 T_1 T_2^{10} - 4\,831\,488 T_1^2 T_2^{10} - 2\,738\,656 T_1^3 T_2^{10} + 93\,027\,664 T_1^4 T_2^{10} -$$

$$121\,234\,944 T_1^5 T_2^{10} - 264\,734\,888 T_1^6 T_2^{10} + 760\,879\,378 T_1^7 T_2^{10} - 526\,141\,065 T_1^8 T_2^{10} - 317\,700\,758 T_1^9 T_2^{10} +$$

$$692\,895\,968 T_1^{10} T_2^{10} - 339\,561\,229 T_1^{11} T_2^{10} - 23\,830\,297 T_1^{12} T_2^{10} + 62\,933\,098 T_1^{13} T_2^{10} - 11\,257\,012 T_1^{14} T_2^{10} -$$

$$212\,088 T_1^{15} T_2^{10} - 200\,992 T_1^{16} T_2^{10} - 33\,408 T_1^{17} T_2^{10} + 626\,176 T_1^2 T_2^{11} + 6\,030\,208 T_1^3 T_2^{11} - 19\,878\,640 T_1^4 T_2^{11} -$$

$$51\,000\,624 T_1^5 T_2^{11} + 230\,477\,168 T_1^6 T_2^{11} - 198\,245\,228 T_1^7 T_2^{11} - 235\,493\,381 T_1^8 T_2^{11} + 593\,532\,396 T_1^9 T_2^{11} -$$

$$405\,511\,488 T_1^{10} T_2^{11} - 8\,508\,347 T_1^{11} T_2^{11} + 149\,522\,690 T_1^{12} T_2^{11} - 66\,385\,150 T_1^{13} T_2^{11} + 5\,924\,264 T_1^{14} T_2^{11} +$$

$$463\,464 T_1^{15} T_2^{11} + 60\,352 T_1^{16} T_2^{11} + 105\,984 T_1^{17} T_2^{11} - 1\,050\,240 T_1^3 T_2^{12} - 2\,939\,232 T_1^4 T_2^{12} + 28\,932\,800 T_1^5 T_2^{12} -$$

$$30\,555\,304 T_1^6 T_2^{12} - 92\,603\,932 T_1^7 T_2^{12} + 254\,676\,204 T_1^8 T_2^{12} - 211\,229\,721 T_1^9 T_2^{12} - 30\,456\,166 T_1^{10} T_2^{12} +$$

$$179\,789\,937 T_1^{11} T_2^{12} - 125\,639\,033 T_1^{12} T_2^{12} + 29\,471\,174 T_1^{13} T_2^{12} + 1\,774\,224 T_1^{14} T_2^{12} - 1\,189\,840 T_1^{15} T_2^{12} +$$

$$442\,128 T_1^{16} T_2^{12} - 193\,248 T_1^{17} T_2^{12} + 1\,058\,816 T_1^4 T_2^{13} - 1\,448\,000 T_1^5 T_2^{13} - 14\,436\,000 T_1^6 T_2^{13} + 46\,572\,480 T_1^7 T_2^{13} -$$

$$39\,012\,200 T_1^8 T_2^{13} - 39\,938\,232 T_1^9 T_2^{13} + 113\,621\,604 T_1^{10} T_2^{13} - 100\,032\,789 T_1^{11} T_2^{13} + 36\,054\,312 T_1^{12} T_2^{13} +$$

$$1\,573\,870 T_1^{13} T_2^{13} - 5\,151\,024 T_1^{14} T_2^{13} + 2\,100\,672 T_1^{15} T_2^{13} - 928\,960 T_1^{16} T_2^{13} + 222\,048 T_1^{17} T_2^{13} - 627\,328 T_1^5 T_2^{14} +$$

$$2\,578\,016 T_1^6 T_2^{14} - 531\,152 T_1^7 T_2^{14} - 13\,651\,752 T_1^8 T_2^{14} + 31\,072\,620 T_1^9 T_2^{14} - 30\,764\,820 T_1^{10} T_2^{14} +$$

$$12\,006\,028 T_1^{11} T_2^{14} + 4\,089\,902 T_1^{12} T_2^{14} - 7\,141\,468 T_1^{13} T_2^{14} + 4\,480\,404 T_1^{14} T_2^{14} - 2\,339\,768 T_1^{15} T_2^{14} +$$

$$933\,840 T_1^{16} T_2^{14} - 164\,448 T_1^{17} T_2^{14} + 192\,000 T_1^6 T_2^{15} - 1\,132\,032 T_1^7 T_2^{15} + 2\,476\,064 T_1^8 T_2^{15} - 2\,176\,816 T_1^9 T_2^{15} -$$

$$480\,440 T_1^{10} T_2^{15} + 3\,209\,244 T_1^{11} T_2^{15} - 4\,085\,964 T_1^{12} T_2^{15} + 3\,674\,292 T_1^{13} T_2^{15} - 2\,797\,688 T_1^{14} T_2^{15} +$$

$$1\,589\,800 T_1^{15} T_2^{15} - 536\,032 T_1^{16} T_2^{15} + 76\,320 T_1^{17} T_2^{15} - 17\,920 T_1^7 T_2^{16} + 113\,280 T_1^8 T_2^{16} - 306\,624 T_1^9 T_2^{16} +$$

$$542\,752 T_1^{10} T_2^{16} - 862\,192 T_1^{11} T_2^{16} + 1\,282\,672 T_1^{12} T_2^{16} - 1\,496\,112 T_1^{13} T_2^{16} + 1\,193\,320 T_1^{14} T_2^{16} - 597\,904 T_1^{15} T_2^{16} +$$

$$168\,288 T_1^{16} T_2^{16} - 20\,160 T_1^{17} T_2^{16} - 2048 T_1^8 T_2^{17} + 20\,480 T_1^9 T_2^{17} - 88\,192 T_1^{10} T_2^{17} + 215\,744 T_1^{11} T_2^{17} -$$

$$332\,448 T_1^{12} T_2^{17} + 336\,208 T_1^{13} T_2^{17} - 223\,280 T_1^{14} T_2^{17} + 93\,568 T_1^{15} T_2^{17} - 22\,336 T_1^{16} T_2^{17} + 2304 T_1^{17} T_2^{17}) \}$$

» Knot [10, 68] →

$$\left\{ \frac{4 - 14 T + 21 T^2 - 14 T^3 + 4 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (65\,536 - 472\,064 T_1 + 1\,540\,352 T_1^2 - 2\,940\,160 T_1^3 + \right.$$

$$\begin{aligned}
 & 3\,566\,976 T_1^4 - 2\,814\,336 T_1^5 + 1\,414\,912 T_1^6 - 417\,792 T_1^7 + 56\,320 T_1^8 - 681\,984 T_2 + 4\,506\,368 T_1 T_2 - \\
 & 13\,163\,264 T_1^2 T_2 + 21\,381\,632 T_1^3 T_2 - 19\,747\,296 T_1^4 T_2 + 8\,429\,504 T_1^5 T_2 + 1\,582\,432 T_1^6 T_2 - 3\,779\,648 T_1^7 T_2 + \\
 & 1\,792\,896 T_1^8 T_2 - 317\,440 T_1^9 T_2 + 3\,229\,952 T_2^2 - 19\,012\,736 T_1 T_2^2 + 46\,961\,408 T_1^2 T_2^2 - 55\,839\,680 T_1^3 T_2^2 + \\
 & 17\,654\,752 T_1^4 T_2^2 + 35\,068\,192 T_1^5 T_2^2 - 47\,595\,168 T_1^6 T_2^2 + 22\,879\,408 T_1^7 T_2^2 - 1\,462\,624 T_1^8 T_2^2 - \\
 & 2\,698\,816 T_1^9 T_2^2 + 798\,208 T_1^{10} T_2^2 - 9\,111\,808 T_2^3 + 45\,360\,064 T_1 T_2^3 - 82\,372\,288 T_1^2 T_2^3 + 26\,246\,496 T_1^3 T_2^3 + \\
 & 129\,599\,400 T_1^4 T_2^3 - 210\,894\,736 T_1^5 T_2^3 + 116\,106\,888 T_1^6 T_2^3 + 15\,245\,984 T_1^7 T_2^3 - 46\,957\,240 T_1^8 T_2^3 + \\
 & 17\,640\,752 T_1^9 T_2^3 + 338\,912 T_1^{10} T_2^3 - 1\,155\,712 T_1^{11} T_2^3 + 16\,873\,216 T_2^4 - 64\,018\,368 T_1 T_2^4 + 45\,265\,136 T_1^2 T_2^4 + \\
 & 182\,923\,808 T_1^3 T_2^4 - 437\,964\,256 T_1^4 T_2^4 + 307\,066\,016 T_1^5 T_2^4 + 116\,887\,648 T_1^6 T_2^4 - 303\,157\,544 T_1^7 T_2^4 + \\
 & 150\,774\,056 T_1^8 T_2^4 + 5\,295\,968 T_1^9 T_2^4 - 25\,313\,488 T_1^{10} T_2^4 + 4\,282\,368 T_1^{11} T_2^4 + 1\,050\,368 T_1^{12} T_2^4 - 21\,370\,624 T_2^5 + \\
 & 46\,883\,136 T_1 T_2^5 + 96\,130\,016 T_1^2 T_2^5 - 455\,656\,592 T_1^3 T_2^5 + 476\,050\,776 T_1^4 T_2^5 + 246\,556\,624 T_1^5 T_2^5 - \\
 & 890\,349\,944 T_1^6 T_2^5 + 604\,332\,858 T_1^7 T_2^5 + 40\,830\,240 T_1^8 T_2^5 - 221\,484\,688 T_1^9 T_2^5 + 75\,095\,744 T_1^{10} T_2^5 + \\
 & 9\,903\,616 T_1^{11} T_2^5 - 6\,558\,976 T_1^{12} T_2^5 - 604\,672 T_1^{13} T_2^5 + 18\,724\,608 T_2^6 + 1\,296\,576 T_1 T_2^6 - 225\,318\,320 T_1^2 T_2^6 + \\
 & 428\,930\,112 T_1^3 T_2^6 + 164\,669\,856 T_1^4 T_2^6 - 1\,293\,685\,288 T_1^5 T_2^6 + 1\,272\,016\,515 T_1^6 T_2^6 + 89\,641\,370 T_1^7 T_2^6 - \\
 & 891\,944\,098 T_1^8 T_2^6 + 474\,494\,662 T_1^9 T_2^6 + 36\,731\,644 T_1^{10} T_2^6 - 90\,873\,568 T_1^{11} T_2^6 + 11\,539\,888 T_1^{12} T_2^6 + \\
 & 4\,752\,768 T_1^{13} T_2^6 + 213\,376 T_1^{14} T_2^6 - 11\,216\,384 T_2^7 - 38\,964\,736 T_1 T_2^7 + 202\,269\,760 T_1^2 T_2^7 - 32\,169\,760 T_1^3 T_2^7 - \\
 & 934\,033\,624 T_1^4 T_2^7 + 1\,456\,659\,872 T_1^5 T_2^7 - 4\,025\,546 T_1^6 T_2^7 - 1\,789\,943\,049 T_1^7 T_2^7 + 1\,438\,606\,455 T_1^8 T_2^7 + \\
 & 33\,587\,920 T_1^9 T_2^7 - 504\,706\,432 T_1^{10} T_2^7 + 169\,177\,932 T_1^{11} T_2^7 + 29\,977\,200 T_1^{12} T_2^7 - 16\,475\,200 T_1^{13} T_2^7 - \\
 & 1\,784\,544 T_1^{14} T_2^7 - 52\,480 T_1^{15} T_2^7 + 4\,403\,200 T_2^8 + 40\,248\,576 T_1 T_2^8 - 68\,750\,912 T_1^2 T_2^8 - 302\,528\,976 T_1^3 T_2^8 + \\
 & 897\,010\,704 T_1^4 T_2^8 - 199\,679\,424 T_1^5 T_2^8 - 1\,838\,954\,525 T_1^6 T_2^8 + 2\,258\,420\,029 T_1^7 T_2^8 - 132\,802\,574 T_1^8 T_2^8 - \\
 & 1\,381\,660\,409 T_1^9 T_2^8 + 806\,075\,765 T_1^{10} T_2^8 + 48\,876\,110 T_1^{11} T_2^8 - 153\,636\,376 T_1^{12} T_2^8 + 20\,095\,808 T_1^{13} T_2^8 + \\
 & 8\,159\,376 T_1^{14} T_2^8 + 298\,816 T_1^{15} T_2^8 + 22\,528 T_1^{16} T_2^8 - 1\,024\,000 T_2^9 - 20\,952\,064 T_1 T_2^9 - 26\,601\,472 T_1^2 T_2^9 + \\
 & 276\,904\,992 T_1^3 T_2^9 - 216\,925\,424 T_1^4 T_2^9 - 946\,807\,352 T_1^5 T_2^9 + 1\,875\,615\,118 T_1^6 T_2^9 - 368\,318\,444 T_1^7 T_2^9 - \\
 & 1\,954\,302\,509 T_1^8 T_2^9 + 1\,806\,284\,705 T_1^9 T_2^9 - 76\,887\,887 T_1^{10} T_2^9 - 580\,158\,549 T_1^{11} T_2^9 + 218\,512\,872 T_1^{12} T_2^9 + \\
 & 28\,989\,328 T_1^{13} T_2^9 - 20\,542\,760 T_1^{14} T_2^9 - 1\,262\,240 T_1^{15} T_2^9 - 102\,272 T_1^{16} T_2^9 - 9216 T_1^{17} T_2^9 + 106\,496 T_2^{10} + \\
 & 5\,835\,776 T_1 T_2^{10} + 35\,685\,888 T_1^2 T_2^{10} - 85\,501\,056 T_1^3 T_2^{10} - 218\,591\,456 T_1^4 T_2^{10} + 821\,181\,592 T_1^5 T_2^{10} - \\
 & 360\,306\,280 T_1^6 T_2^{10} - 1\,446\,415\,698 T_1^7 T_2^{10} + 2\,056\,905\,336 T_1^8 T_2^{10} - 332\,919\,109 T_1^9 T_2^{10} - 1\,110\,544\,213 T_1^{10} T_2^{10} + \\
 & 748\,846\,668 T_1^{11} T_2^{10} - 8\,065\,654 T_1^{12} T_2^{10} - 128\,729\,712 T_1^{13} T_2^{10} + 26\,077\,152 T_1^{14} T_2^{10} + 4\,163\,536 T_1^{15} T_2^{10} + \\
 & 102\,464 T_1^{16} T_2^{10} + 73\,728 T_1^{17} T_2^{10} - 688\,128 T_1 T_2^{11} - 13\,699\,072 T_1^2 T_2^{11} - 14\,480\,000 T_1^3 T_2^{11} + 176\,814\,912 T_1^4 T_2^{11} - \\
 & 164\,542\,720 T_1^5 T_2^{11} - 557\,111\,832 T_1^6 T_2^{11} + 1\,217\,893\,540 T_1^7 T_2^{11} - 375\,758\,774 T_1^8 T_2^{11} - 1\,133\,210\,031 T_1^9 T_2^{11} + \\
 & 1\,204\,342\,800 T_1^{10} T_2^{11} - 167\,932\,037 T_1^{11} T_2^{11} - 332\,318\,076 T_1^{12} T_2^{11} + 168\,915\,920 T_1^{13} T_2^{11} - 5\,209\,584 T_1^{14} T_2^{11} - \\
 & 9\,561\,936 T_1^{15} T_2^{11} + 441\,120 T_1^{16} T_2^{11} - 271\,872 T_1^{17} T_2^{11} + 1\,918\,976 T_1^2 T_2^{12} + 16\,242\,432 T_1^3 T_2^{12} - \\
 & 33\,866\,304 T_1^4 T_2^{12} - 104\,462\,720 T_1^5 T_2^{12} + 371\,986\,160 T_1^6 T_2^{12} - 178\,256\,416 T_1^7 T_2^{12} - 630\,389\,656 T_1^8 T_2^{12} + \\
 & 975\,179\,768 T_1^9 T_2^{12} - 264\,671\,791 T_1^{10} T_2^{12} - 448\,522\,414 T_1^{11} T_2^{12} + 394\,914\,658 T_1^{12} T_2^{12} - 76\,239\,184 T_1^{13} T_2^{12} - \\
 & 33\,685\,312 T_1^{14} T_2^{12} + 15\,066\,640 T_1^{15} T_2^{12} - 1\,859\,456 T_1^{16} T_2^{12} + 602\,496 T_1^{17} T_2^{12} - 3\,011\,584 T_1^3 T_2^{13} - \\
 & 8\,434\,176 T_1^4 T_2^{13} + 53\,794\,880 T_1^5 T_2^{13} - 35\,864\,992 T_1^6 T_2^{13} - 192\,831\,200 T_1^7 T_2^{13} + 400\,235\,352 T_1^8 T_2^{13} - \\
 & 154\,166\,184 T_1^9 T_2^{13} - 336\,782\,604 T_1^{10} T_2^{13} + 438\,292\,298 T_1^{11} T_2^{13} - 154\,912\,256 T_1^{12} T_2^{13} - 49\,122\,952 T_1^{13} T_2^{13} + \\
 & 55\,367\,184 T_1^{14} T_2^{13} - 17\,103\,776 T_1^{15} T_2^{13} + 3\,562\,752 T_1^{16} T_2^{13} - 881\,280 T_1^{17} T_2^{13} + 2\,886\,656 T_1^4 T_2^{14} - \\
 & 1\,678\,336 T_1^5 T_2^{14} - 30\,415\,808 T_1^6 T_2^{14} + 78\,222\,528 T_1^7 T_2^{14} - 28\,288\,448 T_1^8 T_2^{14} - 145\,983\,912 T_1^9 T_2^{14} + \\
 & 241\,299\,560 T_1^{10} T_2^{14} - 121\,670\,016 T_1^{11} T_2^{14} - 44\,380\,096 T_1^{12} T_2^{14} + 85\,195\,032 T_1^{13} T_2^{14} - 46\,048\,064 T_1^{14} T_2^{14} + \\
 & 14\,882\,464 T_1^{15} T_2^{14} - 4\,263\,808 T_1^{16} T_2^{14} + 881\,280 T_1^{17} T_2^{14} - 1\,704\,960 T_1^5 T_2^{15} + 4\,944\,896 T_1^6 T_2^{15} + \\
 & 2\,826\,432 T_1^7 T_2^{15} - 34\,716\,160 T_1^8 T_2^{15} + 61\,883\,968 T_1^9 T_2^{15} - 34\,874\,936 T_1^{10} T_2^{15} - 30\,516\,288 T_1^{11} T_2^{15} + \\
 & 65\,229\,752 T_1^{12} T_2^{15} - 51\,233\,296 T_1^{13} T_2^{15} + 25\,481\,992 T_1^{14} T_2^{15} - 10\,255\,824 T_1^{15} T_2^{15} + 3\,385\,056 T_1^{16} T_2^{15} - \\
 & 602\,496 T_1^{17} T_2^{15} + 571\,392 T_1^6 T_2^{16} - 2\,673\,664 T_1^7 T_2^{16} + 4\,457\,344 T_1^8 T_2^{16} + 236\,416 T_1^9 T_2^{16} - 12\,895\,744 T_1^{10} T_2^{16} + \\
 & 23\,958\,416 T_1^{11} T_2^{16} - 24\,604\,720 T_1^{12} T_2^{16} + 17\,976\,128 T_1^{13} T_2^{16} - 10\,832\,784 T_1^{14} T_2^{16} + 5\,309\,536 T_1^{15} T_2^{16} - \\
 & 1\,751\,872 T_1^{16} T_2^{16} + 271\,872 T_1^{17} T_2^{16} - 73\,728 T_1^7 T_2^{17} + 449\,536 T_1^8 T_2^{17} - 1\,348\,864 T_1^9 T_2^{17} + 2\,640\,384 T_1^{10} T_2^{17} - \\
 & 3\,931\,008 T_1^{11} T_2^{17} + 4\,807\,072 T_1^{12} T_2^{17} - 4\,770\,240 T_1^{13} T_2^{17} + 3\,551\,840 T_1^{14} T_2^{17} - 1\,795\,392 T_1^{15} T_2^{17} + \\
 & 542\,592 T_1^{16} T_2^{17} - 73\,728 T_1^{17} T_2^{17} - 8192 T_1^8 T_2^{18} + 71\,680 T_1^9 T_2^{18} - 279\,552 T_1^{10} T_2^{18} + 643\,072 T_1^{11} T_2^{18} - \\
 & 962\,304 T_1^{12} T_2^{18} + 972\,416 T_1^{13} T_2^{18} - 663\,936 T_1^{14} T_2^{18} + 295\,424 T_1^{15} T_2^{18} - 77\,824 T_1^{16} T_2^{18} + 9216 T_1^{17} T_2^{18} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 69] \rightarrow \left\{ \frac{1 - 7 T + 21 T^2 - 29 T^3 + 21 T^4 - 7 T^5 + T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (25 - 343 T_1 + 2110 T_1^2 - 7632 T_1^3 + 17927 T_1^4 - 28787 T_1^5 + 32379 T_1^6 - 25713 T_1^7 + 14337 T_1^8 - \\
 & 5508 T_1^9 + 1398 T_1^{10} - 213 T_1^{11} + 15 T_1^{12} - 449 T_2 + 5866 T_1 T_2 - 34005 T_1^2 T_2 + 113642 T_1^3 T_2 - 238329 T_1^4 T_2 + \\
 & 321726 T_1^5 T_2 - 268465 T_1^6 T_2 + 109442 T_1^7 T_2 + 22937 T_1^8 T_2 - 58004 T_1^9 T_2 + 35501 T_1^{10} T_2 - 11656 T_1^{11} T_2 + \\
 & 2105 T_1^{12} T_2 - 168 T_1^{13} T_2 + 3736 T_2^2 - 45885 T_1 T_2^2 + 245424 T_1^2 T_2^2 - 728143 T_1^3 T_2^2 + 1246674 T_1^4 T_2^2 - \\
 & 1083069 T_1^5 T_2^2 - 47235 T_1^6 T_2^2 + 1229928 T_1^7 T_2^2 - 1415305 T_1^8 T_2^2 + 777109 T_1^9 T_2^2 - 178290 T_1^{10} T_2^2 - \\
 & 31563 T_1^{11} T_2^2 + 32170 T_1^{12} T_2^2 - 8335 T_1^{13} T_2^2 + 815 T_1^{14} T_2^2 - 18800 T_2^3 + 212604 T_1 T_2^3 - 1009895 T_1^2 T_2^3 + \\
 & 2430904 T_1^3 T_2^3 - 2428511 T_1^4 T_2^3 - 1832854 T_1^5 T_2^3 + 8382515 T_1^6 T_2^3 - 10205276 T_1^7 T_2^3 + 5049887 T_1^8 T_2^3 + \\
 & 979592 T_1^9 T_2^3 - 2726127 T_1^{10} T_2^3 + 1537332 T_1^{11} T_2^3 - 377893 T_1^{12} T_2^3 + 12812 T_1^{13} T_2^3 + 13051 T_1^{14} T_2^3 - \\
 & 2078 T_1^{15} T_2^3 + 63263 T_2^4 - 637091 T_1 T_2^4 + 2489588 T_1^2 T_2^4 - 3599447 T_1^3 T_2^4 - 4291337 T_1^4 T_2^4 + 24119962 T_1^5 T_2^4 - \\
 & 35652723 T_1^6 T_2^4 + 15484048 T_1^7 T_2^4 + 19909112 T_1^8 T_2^4 - 32569754 T_1^9 T_2^4 + 18314621 T_1^{10} T_2^4 - \\
 & 2486004 T_1^{11} T_2^4 - 2326363 T_1^{12} T_2^4 + 1325205 T_1^{13} T_2^4 - 262282 T_1^{14} T_2^4 + 8877 T_1^{15} T_2^4 + 2595 T_1^{16} T_2^4 - 149361 T_2^5 + \\
 & 1264102 T_1 T_2^5 - 3314873 T_1^2 T_2^5 - 2854468 T_1^3 T_2^5 + 33916724 T_1^4 T_2^5 - 68545654 T_1^5 T_2^5 + 30110104 T_1^6 T_2^5 + \\
 & 93468748 T_1^7 T_2^5 - 168855150 T_1^8 T_2^5 + 104061260 T_1^9 T_2^5 + 6292344 T_1^{10} T_2^5 - 45165054 T_1^{11} T_2^5 + \\
 & 25088954 T_1^{12} T_2^5 - 4192356 T_1^{13} T_2^5 - 1118257 T_1^{14} T_2^5 + 570178 T_1^{15} T_2^5 - 69667 T_1^{16} T_2^5 - 88 T_1^{17} T_2^5 + \\
 & 253849 T_2^6 - 1612079 T_1 T_2^6 + 565465 T_1^2 T_2^6 + 22738197 T_1^3 T_2^6 - 74043297 T_1^4 T_2^6 + 47064084 T_1^5 T_2^6 + \\
 & 190528121 T_1^6 T_2^6 - 451745103 T_1^7 T_2^6 + 329465792 T_1^8 T_2^6 + 108255921 T_1^9 T_2^6 - 344232587 T_1^{10} T_2^6 + \\
 & 215916339 T_1^{11} T_2^6 - 26692346 T_1^{12} T_2^6 - 32238717 T_1^{13} T_2^6 + 16283351 T_1^{14} T_2^6 - 2087679 T_1^{15} T_2^6 - \\
 & 401517 T_1^{16} T_2^6 + 118078 T_1^{17} T_2^6 - 4919 T_1^{18} T_2^6 - 314835 T_2^7 + 1114862 T_1 T_2^7 + 6218538 T_1^2 T_2^7 - \\
 & 42726650 T_1^3 T_2^7 + 54894854 T_1^4 T_2^7 + 178488128 T_1^5 T_2^7 - 646582935 T_1^6 T_2^7 + 622237639 T_1^7 T_2^7 + \\
 & 371982058 T_1^8 T_2^7 - 1290381364 T_1^9 T_2^7 + 989952537 T_1^{10} T_2^7 - 62966857 T_1^{11} T_2^7 - 345106520 T_1^{12} T_2^7 + \\
 & 205560638 T_1^{13} T_2^7 - 28217855 T_1^{14} T_2^7 - 13547327 T_1^{15} T_2^7 + 5285377 T_1^{16} T_2^7 - 303638 T_1^{17} T_2^7 - 92174 T_1^{18} T_2^7 + \\
 & 8375 T_1^{19} T_2^7 + 286143 T_2^8 + 75551 T_1 T_2^8 - 11839753 T_1^2 T_2^8 + 35393171 T_1^3 T_2^8 + 66428822 T_1^4 T_2^8 - \\
 & 493678636 T_1^5 T_2^8 + 713628895 T_1^6 T_2^8 + 499325393 T_1^7 T_2^8 - 253793625 T_1^8 T_2^8 + 2522133655 T_1^9 T_2^8 - \\
 & 16316630 T_1^{10} T_2^8 - 1802995481 T_1^{11} T_2^8 + 1321615303 T_1^{12} T_2^8 - 204960257 T_1^{13} T_2^8 - 188131595 T_1^{14} T_2^8 + \\
 & 95670009 T_1^{15} T_2^8 - 8737530 T_1^{16} T_2^8 - 3908242 T_1^{17} T_2^8 + 801291 T_1^{18} T_2^8 + 14808 T_1^{19} T_2^8 - 7605 T_2^{10} T_2^8 - \\
 & 189678 T_2^9 - 1055082 T_1 T_2^9 + 10705593 T_1^2 T_2^9 + 1194052 T_1^3 T_2^9 - 190758894 T_1^4 T_2^9 + 483991190 T_1^5 T_2^9 + \\
 & 229684150 T_1^6 T_2^9 - 2636432513 T_1^7 T_2^9 + 3682400403 T_1^8 T_2^9 + 55336955 T_1^9 T_2^9 - 4855449688 T_1^{10} T_2^9 + \\
 & 4623927698 T_1^{11} T_2^9 - 807227723 T_1^{12} T_2^9 - 1277036865 T_1^{13} T_2^9 + 863385399 T_1^{14} T_2^9 - 113773413 T_1^{15} T_2^9 - \\
 & 65422054 T_1^{16} T_2^9 + 23406338 T_1^{17} T_2^9 - 430884 T_1^{18} T_2^9 - 621223 T_1^{19} T_2^9 + 38759 T_1^{20} T_2^9 + 4240 T_1^{21} T_2^9 + \\
 & 90366 T_2^{10} + 1196125 T_1 T_2^{10} - 4405196 T_1^2 T_2^{10} - 32027875 T_1^3 T_2^{10} + 178222919 T_1^4 T_2^{10} - 35253956 T_1^5 T_2^{10} - \\
 & 1425302579 T_1^6 T_2^{10} + 3093379683 T_1^7 T_2^{10} - 269206662 T_1^8 T_2^{10} - 6911364898 T_1^9 T_2^{10} + 8924394647 T_1^{10} T_2^{10} - \\
 & 1928629487 T_1^{11} T_2^{10} - 4641573605 T_1^{12} T_2^{10} + 4075985908 T_1^{13} T_2^{10} - 770542059 T_1^{14} T_2^{10} - 560273069 T_1^{15} T_2^{10} + \\
 & 298618299 T_1^{16} T_2^{10} - 22405451 T_1^{17} T_2^{10} - 15008910 T_1^{18} T_2^{10} + 2721294 T_1^{19} T_2^{10} + 138040 T_2^{10} T_2^{10} - \\
 & 38621 T_1^{21} T_2^{10} - 1441 T_2^{22} T_2^{10} - 30117 T_2^{11} - 751828 T_1 T_2^{11} - 787599 T_1^2 T_2^{11} + 31715164 T_1^3 T_2^{11} - \\
 & 54568566 T_1^4 T_2^{11} - 374729218 T_1^5 T_2^{11} + 1452570737 T_1^6 T_2^{11} - 605085865 T_1^7 T_2^{11} - 5175568869 T_1^8 T_2^{11} + \\
 & 9738101029 T_1^9 T_2^{11} - 2974933260 T_1^{10} T_2^{11} - 8953557091 T_1^{11} T_2^{11} + 10584015347 T_1^{12} T_2^{11} - \\
 & 2654161280 T_1^{13} T_2^{11} - 2544587134 T_1^{14} T_2^{11} + 1960934962 T_1^{15} T_2^{11} - 269344890 T_1^{16} T_2^{11} - 160455872 T_1^{17} T_2^{11} + \\
 & 58269005 T_1^{18} T_2^{11} - 702619 T_1^{19} T_2^{11} - 1710829 T_1^{20} T_2^{11} + 103442 T_1^{21} T_2^{11} + 17001 T_1^{22} T_2^{11} + 270 T_1^{23} T_2^{11} + \\
 & 6693 T_2^{12} + 297647 T_1 T_2^{12} + 2024640 T_1^2 T_2^{12} - 13618867 T_1^3 T_2^{12} - 37281465 T_1^4 T_2^{12} + 361811340 T_1^5 T_2^{12} - \\
 & 411405399 T_1^6 T_2^{12} - 1981186905 T_1^7 T_2^{12} + 5978960375 T_1^8 T_2^{12} - 3028638692 T_1^9 T_2^{12} - 9286333003 T_1^{10} T_2^{12} + \\
 & 15279430530 T_1^{11} T_2^{12} - 5252181877 T_1^{12} T_2^{12} - 6495163888 T_1^{13} T_2^{12} + 6770040421 T_1^{14} T_2^{12} - \\
 & 1488143932 T_1^{15} T_2^{12} - 931020749 T_1^{16} T_2^{12} + 543390827 T_1^{17} T_2^{12} - 49910679 T_1^{18} T_2^{12} - 26380007 T_1^{19} T_2^{12} + \\
 & 5294037 T_1^{20} T_2^{12} + 223899 T_1^{21} T_2^{12} - 83716 T_1^{22} T_2^{12} - 3693 T_1^{23} T_2^{12} - 21 T_1^{24} T_2^{12} - 898 T_2^{13} - 74438 T_1 T_2^{13} - \\
 & 1159457 T_1^2 T_2^{13} + 931356 T_1^3 T_2^{13} + 42697535 T_1^4 T_2^{13} - 120817052 T_1^5 T_2^{13} - 360208118 T_1^6 T_2^{13} + \\
 & 2001163564 T_1^7 T_2^{13} - 1820470591 T_1^8 T_2^{13} - 5126222696 T_1^9 T_2^{13} + 12492572731 T_1^{10} T_2^{13} - \\
 & 6124083218 T_1^{11} T_2^{13} - 9041092986 T_1^{12} T_2^{13} + 13012157030 T_1^{13} T_2^{13} - 4019752540 T_1^{14} T_2^{13} - \\
 & 2927601720 T_1^{15} T_2^{13} + 2616635141 T_1^{16} T_2^{13} - 463068372 T_1^{17} T_2^{13} - 183144613 T_1^{18} T_2^{13} + 80619596 T_1^{19} T_2^{13} - \\
 & 3289670 T_1^{20} T_2^{13} - 2152250 T_1^{21} T_2^{13} + 187979 T_1^{22} T_2^{13} + 22768 T_1^{23} T_2^{13} + 315 T_1^{24} T_2^{13} + 56 T_2^{14} + 10892 T_1 T_2^{14} + \\
 & 351123 T_1^2 T_2^{14} + 1749213 T_1^3 T_2^{14} - 15760430 T_1^4 T_2^{14} - 21039753 T_1^5 T_2^{14} + 351352934 T_1^6 T_2^{14} -
 \end{aligned}$$

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$$\begin{aligned}
 & 580\,277\,981\,T_1^7\,T_2^{14} - 1\,453\,858\,254\,T_1^8\,T_2^{14} + 5\,693\,471\,203\,T_1^9\,T_2^{14} - 4\,178\,932\,586\,T_1^{10}\,T_2^{14} - 6\,996\,714\,180\,T_1^{11}\,T_2^{14} + \\
 & 14\,102\,067\,058\,T_1^{12}\,T_2^{14} - 6\,110\,193\,538\,T_1^{13}\,T_2^{14} - 5\,309\,333\,202\,T_1^{14}\,T_2^{14} + 6\,646\,287\,476\,T_1^{15}\,T_2^{14} - \\
 & 1\,914\,026\,045\,T_1^{16}\,T_2^{14} - 700\,948\,247\,T_1^{17}\,T_2^{14} + 536\,974\,470\,T_1^{18}\,T_2^{14} - 76\,364\,965\,T_1^{19}\,T_2^{14} - 20\,059\,151\,T_1^{20}\,T_2^{14} + \\
 & 5\,707\,283\,T_1^{21}\,T_2^{14} - 18\,654\,T_1^{22}\,T_2^{14} - 80\,075\,T_1^{23}\,T_2^{14} - 2186\,T_1^{24}\,T_2^{14} - 728\,T_1\,T_2^{15} - 58\,018\,T_1^2\,T_2^{15} - 844\,662\,T_1^3\,T_2^{15} + \\
 & 1\,224\,913\,T_1^4\,T_2^{15} + 29\,159\,984\,T_1^5\,T_2^{15} - 97\,612\,851\,T_1^6\,T_2^{15} - 199\,634\,430\,T_1^7\,T_2^{15} + 1\,387\,989\,985\,T_1^8\,T_2^{15} - \\
 & 1\,589\,406\,584\,T_1^9\,T_2^{15} - 2\,969\,869\,816\,T_1^{10}\,T_2^{15} + 8\,632\,632\,352\,T_1^{11}\,T_2^{15} - 5\,182\,177\,252\,T_1^{12}\,T_2^{15} - \\
 & 5\,506\,132\,784\,T_1^{13}\,T_2^{15} + 9\,529\,766\,647\,T_1^{14}\,T_2^{15} - 3\,910\,120\,747\,T_1^{15}\,T_2^{15} - 1\,463\,562\,717\,T_1^{16}\,T_2^{15} + \\
 & 1\,863\,822\,677\,T_1^{17}\,T_2^{15} - 473\,991\,782\,T_1^{18}\,T_2^{15} - 78\,399\,255\,T_1^{19}\,T_2^{15} + 57\,698\,896\,T_1^{20}\,T_2^{15} - 5\,969\,438\,T_1^{21}\,T_2^{15} - \\
 & 996\,809\,T_1^{22}\,T_2^{15} + 168\,302\,T_1^{23}\,T_2^{15} + 9096\,T_1^{24}\,T_2^{15} + 4240\,T_1^3\,T_2^{16} + 171\,708\,T_1^4\,T_2^{16} + 908\,383\,T_1^5\,T_2^{16} - \\
 & 8\,114\,059\,T_1^6\,T_2^{16} - 9\,149\,401\,T_1^7\,T_2^{16} + 176\,506\,946\,T_1^8\,T_2^{16} - 317\,179\,832\,T_1^9\,T_2^{16} - 664\,492\,245\,T_1^{10}\,T_2^{16} + \\
 & 2\,903\,503\,958\,T_1^{11}\,T_2^{16} - 2\,416\,021\,723\,T_1^{12}\,T_2^{16} - 3\,304\,442\,372\,T_1^{13}\,T_2^{16} + 7\,698\,718\,556\,T_1^{14}\,T_2^{16} - \\
 & 4\,301\,240\,849\,T_1^{15}\,T_2^{16} - 1\,917\,218\,658\,T_1^{16}\,T_2^{16} + 3\,489\,887\,382\,T_1^{17}\,T_2^{16} - 1\,391\,968\,305\,T_1^{18}\,T_2^{16} - \\
 & 153\,240\,438\,T_1^{19}\,T_2^{16} + 264\,894\,071\,T_1^{20}\,T_2^{16} - 62\,341\,408\,T_1^{21}\,T_2^{16} - 3\,034\,835\,T_1^{22}\,T_2^{16} + 2\,690\,045\,T_1^{23}\,T_2^{16} - \\
 & 189\,837\,T_1^{24}\,T_2^{16} - 24\,967\,T_1^3\,T_2^{17} - 14\,288\,T_1^4\,T_2^{17} - 297\,514\,T_1^5\,T_2^{17} + 218\,710\,T_1^6\,T_2^{17} + 10\,986\,319\,T_1^7\,T_2^{17} - \\
 & 34\,494\,336\,T_1^8\,T_2^{17} - 75\,956\,720\,T_1^9\,T_2^{17} + 512\,007\,465\,T_1^{10}\,T_2^{17} - 597\,627\,688\,T_1^{11}\,T_2^{17} - 1\,119\,705\,695\,T_1^{12}\,T_2^{17} + \\
 & 3\,459\,199\,977\,T_1^{13}\,T_2^{17} - 2\,518\,871\,609\,T_1^{14}\,T_2^{17} - 1\,571\,609\,050\,T_1^{15}\,T_2^{17} + 3\,714\,890\,620\,T_1^{16}\,T_2^{17} - \\
 & 2\,043\,328\,945\,T_1^{17}\,T_2^{17} - 155\,763\,623\,T_1^{18}\,T_2^{17} + 656\,082\,297\,T_1^{19}\,T_2^{17} - 254\,799\,183\,T_1^{20}\,T_2^{17} + 10\,471\,130\,T_1^{21}\,T_2^{17} + \\
 & 16\,317\,382\,T_1^{22}\,T_2^{17} - 3\,464\,314\,T_1^{23}\,T_2^{17} + 21\,574\,T_1^{24}\,T_2^{17} + 47\,227\,T_1^3\,T_2^{18} + 30\,520\,T_1^4\,T_2^{18} + 287\,564\,T_1^5\,T_2^{18} - \\
 & 1\,816\,004\,T_1^6\,T_2^{18} - 4\,177\,686\,T_1^7\,T_2^{18} + 48\,004\,589\,T_1^8\,T_2^{18} - 76\,610\,364\,T_1^9\,T_2^{18} - 200\,764\,532\,T_1^{10}\,T_2^{18} + \\
 & 830\,194\,503\,T_1^{11}\,T_2^{18} - 759\,302\,590\,T_1^{12}\,T_2^{18} - 795\,010\,303\,T_1^{13}\,T_2^{18} + 2\,221\,431\,418\,T_1^{14}\,T_2^{18} - 1\,578\,577\,438\,T_1^{15}\,T_2^{18} - \\
 & 163\,519\,712\,T_1^{16}\,T_2^{18} + 904\,767\,747\,T_1^{17}\,T_2^{18} - 518\,490\,412\,T_1^{18}\,T_2^{18} + 62\,981\,157\,T_1^{19}\,T_2^{18} + 47\,395\,501\,T_1^{20}\,T_2^{18} - \\
 & 20\,393\,971\,T_1^{21}\,T_2^{18} + 2\,096\,381\,T_1^{22}\,T_2^{18} + 282\,441\,T_1^{23}\,T_2^{18} - 62\,913\,T_1^{24}\,T_2^{18} - 43\,400\,T_1^3\,T_2^{19} - 94\,944\,T_1^4\,T_2^{19} + \\
 & 2\,168\,250\,T_1^5\,T_2^{19} - 4\,701\,898\,T_1^6\,T_2^{19} - 20\,642\,197\,T_1^7\,T_2^{19} + 105\,096\,829\,T_1^8\,T_2^{19} - 116\,888\,406\,T_1^9\,T_2^{19} - \\
 & 222\,600\,183\,T_1^{10}\,T_2^{19} + 717\,723\,076\,T_1^{11}\,T_2^{19} - 619\,425\,302\,T_1^{12}\,T_2^{19} - 166\,926\,371\,T_1^{13}\,T_2^{19} + 725\,459\,277\,T_1^{14}\,T_2^{19} - \\
 & 542\,347\,948\,T_1^{15}\,T_2^{19} + 107\,055\,520\,T_1^{16}\,T_2^{19} + 80\,003\,813\,T_1^{17}\,T_2^{19} - 55\,297\,712\,T_1^{18}\,T_2^{19} + 11\,883\,080\,T_1^{19}\,T_2^{19} + \\
 & 266\,403\,T_1^{20}\,T_2^{19} - 481\,736\,T_1^{21}\,T_2^{19} + 59\,577\,T_1^{22}\,T_2^{19} + 42\,112\,T_1^{23}\,T_2^{19} - 113\,866\,T_1^{24}\,T_2^{19} - 1\,092\,874\,T_1^3\,T_2^{20} + \\
 & 6\,595\,858\,T_1^4\,T_2^{20} - 7\,097\,488\,T_1^5\,T_2^{20} - 35\,394\,331\,T_1^6\,T_2^{20} + 124\,156\,076\,T_1^7\,T_2^{20} - 120\,985\,339\,T_1^8\,T_2^{20} - \\
 & 90\,377\,600\,T_1^9\,T_2^{20} + 321\,940\,946\,T_1^{10}\,T_2^{20} - 293\,157\,550\,T_1^{11}\,T_2^{20} + 66\,597\,093\,T_1^{12}\,T_2^{20} + 84\,177\,144\,T_1^{13}\,T_2^{20} - \\
 & 79\,026\,720\,T_1^{14}\,T_2^{20} + 26\,276\,353\,T_1^{15}\,T_2^{20} - 1\,443\,411\,T_1^{16}\,T_2^{20} - 1\,524\,196\,T_1^{17}\,T_2^{20} + 432\,387\,T_1^{18}\,T_2^{20} - \\
 & 39\,959\,T_1^{19}\,T_2^{20} - 28\,096\,T_1^{20}\,T_2^{20} + 175\,202\,T_1^{21}\,T_2^{20} - 31\,438\,T_1^{22}\,T_2^{20} - 2\,950\,659\,T_1^{23}\,T_2^{20} + 10\,350\,036\,T_1^{24}\,T_2^{20} - \\
 & 9\,060\,479\,T_1^3\,T_2^{21} - 25\,539\,214\,T_1^4\,T_2^{21} + 77\,604\,625\,T_1^5\,T_2^{21} - 79\,997\,704\,T_1^6\,T_2^{21} + 11\,946\,879\,T_1^7\,T_2^{21} + \\
 & 54\,629\,290\,T_1^8\,T_2^{21} - 59\,678\,899\,T_1^9\,T_2^{21} + 26\,954\,762\,T_1^{10}\,T_2^{21} - 2\,846\,507\,T_1^{11}\,T_2^{21} - 2\,570\,068\,T_1^{12}\,T_2^{21} + \\
 & 1\,266\,857\,T_1^{13}\,T_2^{21} - 242\,482\,T_1^{14}\,T_2^{21} + 18\,650\,T_1^{15}\,T_2^{21} + 12\,672\,T_1^{16}\,T_2^{21} - 112\,452\,T_1^{17}\,T_2^{21} + 340\,799\,T_1^{18}\,T_2^{21} + \\
 & 101\,227\,T_1^{19}\,T_2^{21} - 3\,348\,268\,T_1^{20}\,T_2^{21} + 9\,083\,759\,T_1^{21}\,T_2^{21} - 9\,197\,574\,T_1^{22}\,T_2^{21} - 3\,635\,453\,T_1^{23}\,T_2^{21} + \\
 & 20\,328\,517\,T_1^{24}\,T_2^{21} - 23\,786\,084\,T_1^3\,T_2^{22} + 12\,841\,879\,T_1^4\,T_2^{22} - 1\,254\,923\,T_1^5\,T_2^{22} - 2\,720\,240\,T_1^6\,T_2^{22} + \\
 & 1\,820\,125\,T_1^7\,T_2^{22} - 553\,954\,T_1^8\,T_2^{22} + 86\,737\,T_1^9\,T_2^{22} - 5844\,T_1^{10}\,T_2^{22} - 3704\,T_1^{11}\,T_2^{22} + 40\,442\,T_1^{12}\,T_2^{22} - \\
 & 186\,494\,T_1^{13}\,T_2^{22} + 403\,039\,T_1^{14}\,T_2^{22} - 134\,804\,T_1^{15}\,T_2^{22} - 1\,435\,757\,T_1^{16}\,T_2^{22} + 3\,742\,162\,T_1^{17}\,T_2^{22} - 4\,448\,263\,T_1^{18}\,T_2^{22} + \\
 & 2\,388\,448\,T_1^{19}\,T_2^{22} + 493\,093\,T_1^{20}\,T_2^{22} - 1\,775\,784\,T_1^{21}\,T_2^{22} + 1\,364\,931\,T_1^{22}\,T_2^{22} - 569\,800\,T_1^{23}\,T_2^{22} + \\
 & 140\,281\,T_1^{24}\,T_2^{22} - 19\,196\,T_1^3\,T_2^{23} + 1159\,T_1^4\,T_2^{23} + 632\,T_1^5\,T_2^{23} - 7900\,T_1^6\,T_2^{23} + 44\,603\,T_1^7\,T_2^{23} - \\
 & 143\,005\,T_1^8\,T_2^{23} + 271\,792\,T_1^9\,T_2^{23} - 269\,180\,T_1^{10}\,T_2^{23} - 3155\,T_1^{11}\,T_2^{23} + 403\,479\,T_1^{12}\,T_2^{23} - 608\,811\,T_1^{13}\,T_2^{23} + \\
 & 503\,151\,T_1^{14}\,T_2^{23} - 264\,843\,T_1^{15}\,T_2^{23} + 90\,440\,T_1^{16}\,T_2^{23} - 19\,420\,T_1^{17}\,T_2^{23} + 2379\,T_1^{18}\,T_2^{23} - 129\,T_1^{19}\,T_2^{23} - \\
 & 48\,T_1^{20}\,T_2^{23} + 658\,T_1^{21}\,T_2^{23} - 4186\,T_1^{22}\,T_2^{23} + 15\,952\,T_1^{23}\,T_2^{23} - 40\,080\,T_1^{24}\,T_2^{23} + 69\,398\,T_1^3\,T_2^{24} - 84\,866\,T_1^4\,T_2^{24} + \\
 & 74\,118\,T_1^5\,T_2^{24} - 46\,182\,T_1^6\,T_2^{24} + 20\,226\,T_1^7\,T_2^{24} - 6024\,T_1^8\,T_2^{24} + 1152\,T_1^9\,T_2^{24} - 126\,T_1^{10}\,T_2^{24} + 6\,T_1^{11}\,T_2^{24} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 70] \rightarrow \left\{ \frac{1 - 7T + 16T^2 - 19T^3 + 16T^4 - 7T^5 + T^6}{T^3}, \right.$$

$$\left. - \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(25 - 303T_1 + 1575T_1^2 - 4855T_1^3 + 10\,249T_1^4 - 15\,771T_1^5 + 18\,059T_1^6 - 15\,497T_1^7 + 9829T_1^8 - \right. \right.$$

$$\left. 4401T_1^9 + 1283T_1^{10} - 213T_1^{11} + 15T_1^{12} - 449T_2 + 5226T_1T_2 - 25\,515T_1^2T_2 + 71\,870T_1^3T_2 - 134\,164T_1^4T_2 + \right.$$

$$\left. 173\,572T_1^5T_2 - 151\,359T_1^6T_2 + 77\,446T_1^7T_2 - 2984T_1^8T_2 - 31\,084T_1^9T_2 + 26\,113T_1^{10}T_2 - 10\,466T_1^{11}T_2 + \right.$$

$$\begin{aligned}
 & 2105 T_1^{12} T_2 - 168 T_1^{13} T_2 + 3461 T_2^2 - 37785 T_1 T_2^2 + 165733 T_1^2 T_2^2 - 391554 T_1^3 T_2^2 + 540737 T_1^4 T_2^2 - \\
 & 344585 T_1^5 T_2^2 - 236136 T_1^6 T_2^2 + 806915 T_1^7 T_2^2 - 948445 T_1^8 T_2^2 + 648434 T_1^9 T_2^2 - 241175 T_1^{10} T_2^2 + 18519 T_1^{11} T_2^2 + \\
 & 20502 T_1^{12} T_2^2 - 7230 T_1^{13} T_2^2 + 735 T_1^{14} T_2^2 - 15353 T_2^3 + 152226 T_1 T_2^3 - 553576 T_1^2 T_2^3 + 852104 T_1^3 T_2^3 + \\
 & 7261 T_1^4 T_2^3 - 2594404 T_1^5 T_2^3 + 5554834 T_1^6 T_2^3 - 6218802 T_1^7 T_2^3 + 3900886 T_1^8 T_2^3 - 659788 T_1^9 T_2^3 - \\
 & 1127747 T_1^{10} T_2^3 + 1039901 T_1^{11} T_2^3 - 363573 T_1^{12} T_2^3 + 33661 T_1^{13} T_2^3 + 9048 T_1^{14} T_2^3 - 1659 T_1^{15} T_2^3 + 44691 T_2^4 - \\
 & 385286 T_1 T_2^4 + 974743 T_1^2 T_2^4 + 273310 T_1^3 T_2^4 - 6089532 T_1^4 T_2^4 + 14329156 T_1^5 T_2^4 - 16717829 T_1^6 T_2^4 + \\
 & 7192075 T_1^7 T_2^4 + 7453121 T_1^8 T_2^4 - 15136240 T_1^9 T_2^4 + 11927356 T_1^{10} T_2^4 - 4255004 T_1^{11} T_2^4 - 204078 T_1^{12} T_2^4 + \\
 & 677673 T_1^{13} T_2^4 - 173045 T_1^{14} T_2^4 + 3668 T_1^{15} T_2^4 + 2186 T_1^{16} T_2^4 - 92569 T_2^5 + 652562 T_1 T_2^5 - 569084 T_1^2 T_2^5 - \\
 & 5696911 T_1^3 T_2^5 + 19272313 T_1^4 T_2^5 - 24570392 T_1^5 T_2^5 + 2179429 T_1^6 T_2^5 + 41406117 T_1^7 T_2^5 - 67008960 T_1^8 T_2^5 + \\
 & 51681429 T_1^9 T_2^5 - 14429001 T_1^{10} T_2^5 - 10542397 T_1^{11} T_2^5 + 11628951 T_1^{12} T_2^5 - 3701921 T_1^{13} T_2^5 - 92137 T_1^{14} T_2^5 + \\
 & 249800 T_1^{15} T_2^5 - 26257 T_1^{16} T_2^5 - 1719 T_1^{17} T_2^5 + 143737 T_2^6 - 746469 T_1 T_2^6 - 1438546 T_1^2 T_2^6 + 14567772 T_1^3 T_2^6 - \\
 & 26747020 T_1^4 T_2^6 - 1561951 T_1^5 T_2^6 + 78869039 T_1^6 T_2^6 - 141680643 T_1^7 T_2^6 + 108872420 T_1^8 T_2^6 - 3277089 T_1^9 T_2^6 - \\
 & 75972445 T_1^{10} T_2^6 + 73646396 T_1^{11} T_2^6 - 26292895 T_1^{12} T_2^6 - 4154326 T_1^{13} T_2^6 + 5894312 T_1^{14} T_2^6 - \\
 & 1077149 T_1^{15} T_2^6 - 160895 T_1^{16} T_2^6 + 42785 T_1^{17} T_2^6 + 427 T_1^{18} T_2^6 - 171859 T_2^7 + 507286 T_1 T_2^7 + 4535630 T_1^2 T_2^7 - \\
 & 20403353 T_1^3 T_2^7 + 9871480 T_1^4 T_2^7 + 75576079 T_1^5 T_2^7 - 175100571 T_1^6 T_2^7 + 148881733 T_1^7 T_2^7 + 42374082 T_1^8 T_2^7 - \\
 & 220117709 T_1^9 T_2^7 + 215889897 T_1^{10} T_2^7 - 73605169 T_1^{11} T_2^7 - 39482928 T_1^{12} T_2^7 + 48160935 T_1^{13} T_2^7 - \\
 & 12568874 T_1^{14} T_2^7 - 3347395 T_1^{15} T_2^7 + 1781443 T_1^{16} T_2^7 - 26445 T_1^{17} T_2^7 - 44288 T_1^{18} T_2^7 + 1107 T_1^{19} T_2^7 + \\
 & 159443 T_2^8 - 19098 T_1 T_2^8 - 6793079 T_1^2 T_2^8 + 16209783 T_1^3 T_2^8 + 31701964 T_1^4 T_2^8 - 147058970 T_1^5 T_2^8 + \\
 & 161544498 T_1^6 T_2^8 + 49010582 T_1^7 T_2^8 - 334328409 T_1^8 T_2^8 + 368157177 T_1^9 T_2^8 - 110332198 T_1^{10} T_2^8 - \\
 & 143930495 T_1^{11} T_2^8 + 168945743 T_1^{12} T_2^8 - 50680333 T_1^{13} T_2^8 - 26515277 T_1^{14} T_2^8 + 21038883 T_1^{15} T_2^8 - \\
 & 1289598 T_1^{16} T_2^8 - 1660388 T_1^{17} T_2^8 + 208089 T_1^{18} T_2^8 + 29952 T_1^{19} T_2^8 - 2140 T_1^{20} T_2^8 - 114255 T_2^9 - \\
 & 412834 T_1 T_2^9 + 6473448 T_1^2 T_2^9 - 2707917 T_1^3 T_2^9 - 69986833 T_1^4 T_2^9 + 140503012 T_1^5 T_2^9 + 11420385 T_1^6 T_2^9 - \\
 & 327522398 T_1^7 T_2^9 + 454705106 T_1^8 T_2^9 - 164656095 T_1^9 T_2^9 - 240475427 T_1^{10} T_2^9 + 317703903 T_1^{11} T_2^9 - \\
 & 84066403 T_1^{12} T_2^9 - 102103817 T_1^{13} T_2^9 + 93007941 T_1^{14} T_2^9 - 10149743 T_1^{15} T_2^9 - 17648212 T_1^{16} T_2^9 + \\
 & 5041507 T_1^{17} T_2^9 + 898687 T_1^{18} T_2^9 - 308821 T_1^{19} T_2^9 - 4225 T_1^{20} T_2^9 + 1941 T_1^{21} T_2^9 + 61837 T_2^{10} + 552019 T_1 T_2^{10} - \\
 & 3961876 T_1^2 T_2^{10} - 10107349 T_1^3 T_2^{10} + 71798796 T_1^4 T_2^{10} - 40595105 T_1^5 T_2^{10} - 222044939 T_1^6 T_2^{10} + \\
 & 409011151 T_1^7 T_2^{10} - 199994511 T_1^8 T_2^{10} - 263666510 T_1^9 T_2^{10} + 443317440 T_1^{10} T_2^{10} - 135980155 T_1^{11} T_2^{10} - \\
 & 204766983 T_1^{12} T_2^{10} + 194789485 T_1^{13} T_2^{10} - 14909357 T_1^{14} T_2^{10} - 74044440 T_1^{15} T_2^{10} + 35419118 T_1^{16} T_2^{10} + \\
 & 7834974 T_1^{17} T_2^{10} - 6996460 T_1^{18} T_2^{10} + 386601 T_1^{19} T_2^{10} + 217362 T_1^{20} T_2^{10} - 12567 T_1^{21} T_2^{10} - 939 T_1^{22} T_2^{10} - \\
 & 24007 T_2^{11} - 419322 T_1 T_2^{11} + 1196162 T_1^2 T_2^{11} + 13939752 T_1^3 T_2^{11} - 39610256 T_1^4 T_2^{11} - 65105017 T_1^5 T_2^{11} + \\
 & 264429415 T_1^6 T_2^{11} - 154439215 T_1^7 T_2^{11} - 252432586 T_1^8 T_2^{11} + 494173992 T_1^9 T_2^{11} - 224526444 T_1^{10} T_2^{11} - \\
 & 259607063 T_1^{11} T_2^{11} + 325202265 T_1^{12} T_2^{11} - 12377224 T_1^{13} T_2^{11} - 156693384 T_1^{14} T_2^{11} + 87267871 T_1^{15} T_2^{11} + \\
 & 33487397 T_1^{16} T_2^{11} - 50482353 T_1^{17} T_2^{11} + 9311752 T_1^{18} T_2^{11} + 3975929 T_1^{19} T_2^{11} - 1020043 T_1^{20} T_2^{11} - \\
 & 34971 T_1^{21} T_2^{11} + 10216 T_1^{22} T_2^{11} + 225 T_1^{23} T_2^{11} + 6133 T_2^{12} + 203067 T_1 T_2^{12} + 319061 T_1^2 T_2^{12} - 9538908 T_1^3 T_2^{12} + \\
 & 3836657 T_1^4 T_2^{12} + 96735097 T_1^5 T_2^{12} - 129849578 T_1^6 T_2^{12} - 155333784 T_1^7 T_2^{12} + 383114117 T_1^8 T_2^{12} - \\
 & 177849232 T_1^9 T_2^{12} - 296709788 T_1^{10} T_2^{12} + 484174631 T_1^{11} T_2^{12} - 106648176 T_1^{12} T_2^{12} - 240010361 T_1^{13} T_2^{12} + \\
 & 127679164 T_1^{14} T_2^{12} + 93791235 T_1^{15} T_2^{12} - 152099528 T_1^{16} T_2^{12} + 53931402 T_1^{17} T_2^{12} + 23002841 T_1^{18} T_2^{12} - \\
 & 15979464 T_1^{19} T_2^{12} + 955933 T_1^{20} T_2^{12} + 505255 T_1^{21} T_2^{12} - 34002 T_1^{22} T_2^{12} - 3018 T_1^{23} T_2^{12} - 21 T_1^{24} T_2^{12} - \\
 & 898 T_2^{13} - 60198 T_1 T_2^{13} - 504355 T_1^2 T_2^{13} + 3236320 T_1^3 T_2^{13} + 12422145 T_1^4 T_2^{13} - 59750170 T_1^5 T_2^{13} - \\
 & 23742308 T_1^6 T_2^{13} + 240020391 T_1^7 T_2^{13} - 139983200 T_1^8 T_2^{13} - 236691346 T_1^9 T_2^{13} + 420864206 T_1^{10} T_2^{13} - \\
 & 142036263 T_1^{11} T_2^{13} - 316240463 T_1^{12} T_2^{13} + 262024245 T_1^{13} T_2^{13} + 150026151 T_1^{14} T_2^{13} - 279296139 T_1^{15} T_2^{13} + \\
 & 124888181 T_1^{16} T_2^{13} + 59141085 T_1^{17} T_2^{13} - 84998192 T_1^{18} T_2^{13} + 19936356 T_1^{19} T_2^{13} + 4780540 T_1^{20} T_2^{13} - \\
 & 1666463 T_1^{21} T_2^{13} - 9444 T_1^{22} T_2^{13} + 16080 T_1^{23} T_2^{13} + 315 T_1^{24} T_2^{13} + 56 T_2^{14} + 9732 T_1 T_2^{14} + 216752 T_1^2 T_2^{14} - \\
 & 27156 T_1^3 T_2^{14} - 9216252 T_1^4 T_2^{14} + 9489114 T_1^5 T_2^{14} + 81018845 T_1^6 T_2^{14} - 123689046 T_1^7 T_2^{14} - \\
 & 121801538 T_1^8 T_2^{14} + 298721439 T_1^9 T_2^{14} - 107638697 T_1^{10} T_2^{14} - 240202443 T_1^{11} T_2^{14} + 297947171 T_1^{12} T_2^{14} + \\
 & 154052413 T_1^{13} T_2^{14} - 453159467 T_1^{14} T_2^{14} + 215049207 T_1^{15} T_2^{14} + 108499551 T_1^{16} T_2^{14} - 213920996 T_1^{17} T_2^{14} + \\
 & 103669936 T_1^{18} T_2^{14} + 7754541 T_1^{19} T_2^{14} - 16748790 T_1^{20} T_2^{14} + 2241144 T_1^{21} T_2^{14} + 346974 T_1^{22} T_2^{14} - \\
 & 42993 T_1^{23} T_2^{14} - 2001 T_1^{24} T_2^{14} - 648 T_1 T_2^{15} - 42168 T_1^2 T_2^{15} - 350164 T_1^3 T_2^{15} + 2230851 T_1^4 T_2^{15} + \\
 & 9221547 T_1^5 T_2^{15} - 42741427 T_1^6 T_2^{15} - 24759998 T_1^7 T_2^{15} + 191717913 T_1^8 T_2^{15} - 112535948 T_1^9 T_2^{15} - \\
 & 146861745 T_1^{10} T_2^{15} + 202500790 T_1^{11} T_2^{15} + 90385694 T_1^{12} T_2^{15} - 460456804 T_1^{13} T_2^{15} + 306158909 T_1^{14} T_2^{15} +
 \end{aligned}$$

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$$\begin{aligned}
 & 181\,797\,697\,T_1^{15}T_2^{15} - 381\,399\,414\,T_1^{16}T_2^{15} + 251\,245\,570\,T_1^{17}T_2^{15} - 28\,764\,237\,T_1^{18}T_2^{15} - 57\,959\,015\,T_1^{19}T_2^{15} + \\
 & 24\,555\,773\,T_1^{20}T_2^{15} + 27\,688\,T_1^{21}T_2^{15} - 1\,037\,997\,T_1^{22}T_2^{15} + 55\,624\,T_1^{23}T_2^{15} + 7203\,T_1^{24}T_2^{15} + 3120\,T_1^2T_2^{16} + \\
 & 99\,286\,T_1^3T_2^{16} + 158\,994\,T_1^4T_2^{16} - 4\,769\,824\,T_1^5T_2^{16} + 999\,519\,T_1^6T_2^{16} + 54\,031\,735\,T_1^7T_2^{16} - 65\,900\,103\,T_1^8T_2^{16} - \\
 & 101\,680\,812\,T_1^9T_2^{16} + 191\,165\,718\,T_1^{10}T_2^{16} - 658\,340\,T_1^{11}T_2^{16} - 272\,523\,130\,T_1^{12}T_2^{16} + 273\,032\,352\,T_1^{13}T_2^{16} + \\
 & 159\,717\,624\,T_1^{14}T_2^{16} - 500\,852\,537\,T_1^{15}T_2^{16} + 384\,862\,040\,T_1^{16}T_2^{16} - 88\,336\,239\,T_1^{17}T_2^{16} - 98\,993\,928\,T_1^{18}T_2^{16} + \\
 & 90\,288\,543\,T_1^{19}T_2^{16} - 17\,568\,446\,T_1^{20}T_2^{16} - 5\,014\,535\,T_1^{21}T_2^{16} + 1\,637\,170\,T_1^{22}T_2^{16} - 2395\,T_1^{23}T_2^{16} - \\
 & 16\,769\,T_1^{24}T_2^{16} - 8624\,T_1^3T_2^{17} - 144\,894\,T_1^4T_2^{17} + 431\,810\,T_1^5T_2^{17} + 5\,128\,650\,T_1^6T_2^{17} - 14\,441\,042\,T_1^7T_2^{17} - \\
 & 28\,767\,743\,T_1^8T_2^{17} + 100\,557\,222\,T_1^9T_2^{17} - 12\,327\,934\,T_1^{10}T_2^{17} - 185\,423\,446\,T_1^{11}T_2^{17} + 220\,296\,768\,T_1^{12}T_2^{17} + \\
 & 33\,651\,102\,T_1^{13}T_2^{17} - 387\,452\,467\,T_1^{14}T_2^{17} + 409\,486\,745\,T_1^{15}T_2^{17} - 113\,486\,542\,T_1^{16}T_2^{17} - 128\,428\,837\,T_1^{17}T_2^{17} + \\
 & 166\,745\,959\,T_1^{18}T_2^{17} - 71\,960\,336\,T_1^{19}T_2^{17} - 2\,255\,842\,T_1^{20}T_2^{17} + 9\,444\,259\,T_1^{21}T_2^{17} - 1\,559\,150\,T_1^{22}T_2^{17} - \\
 & 126\,495\,T_1^{23}T_2^{17} + 27\,499\,T_1^{24}T_2^{17} + 15\,904\,T_1^4T_2^{18} + 132\,270\,T_1^5T_2^{18} - 1\,049\,191\,T_1^6T_2^{18} - 2\,540\,679\,T_1^7T_2^{18} + \\
 & 19\,116\,886\,T_1^8T_2^{18} - 4\,427\,308\,T_1^9T_2^{18} - 84\,589\,747\,T_1^{10}T_2^{18} + 120\,746\,958\,T_1^{11}T_2^{18} + 16\,851\,636\,T_1^{12}T_2^{18} - \\
 & 239\,045\,833\,T_1^{13}T_2^{18} + 323\,241\,622\,T_1^{14}T_2^{18} - 133\,061\,818\,T_1^{15}T_2^{18} - 121\,805\,535\,T_1^{16}T_2^{18} + 199\,966\,604\,T_1^{17}T_2^{18} - \\
 & 123\,028\,990\,T_1^{18}T_2^{18} + 19\,202\,248\,T_1^{19}T_2^{18} + 19\,677\,114\,T_1^{20}T_2^{18} - 9\,760\,420\,T_1^{21}T_2^{18} + 704\,724\,T_1^{22}T_2^{18} + \\
 & 267\,826\,T_1^{23}T_2^{18} - 33\,565\,T_1^{24}T_2^{18} - 21\,048\,T_1^5T_2^{19} - 58\,508\,T_1^6T_2^{19} + 1\,202\,214\,T_1^7T_2^{19} - 627\,339\,T_1^8T_2^{19} - \\
 & 14\,921\,748\,T_1^9T_2^{19} + 29\,560\,019\,T_1^{10}T_2^{19} + 18\,665\,726\,T_1^{11}T_2^{19} - 117\,840\,552\,T_1^{12}T_2^{19} + 161\,284\,788\,T_1^{13}T_2^{19} - \\
 & 72\,188\,703\,T_1^{14}T_2^{19} - 98\,067\,063\,T_1^{15}T_2^{19} + 185\,309\,809\,T_1^{16}T_2^{19} - 133\,817\,399\,T_1^{17}T_2^{19} + 36\,761\,882\,T_1^{18}T_2^{19} + \\
 & 20\,616\,369\,T_1^{19}T_2^{19} - 22\,136\,751\,T_1^{20}T_2^{19} + 5\,924\,760\,T_1^{21}T_2^{19} + 347\,385\,T_1^{22}T_2^{19} - 331\,056\,T_1^{23}T_2^{19} + 31\,193\,T_1^{24}T_2^{19} + \\
 & 20\,672\,T_1^6T_2^{20} - 22\,682\,T_1^7T_2^{20} - 895\,784\,T_1^8T_2^{20} + 2\,666\,902\,T_1^9T_2^{20} + 4\,693\,972\,T_1^{10}T_2^{20} - 28\,182\,701\,T_1^{11}T_2^{20} + \\
 & 38\,714\,750\,T_1^{12}T_2^{20} - 1\,857\,030\,T_1^{13}T_2^{20} - 68\,928\,517\,T_1^{14}T_2^{20} + 115\,798\,824\,T_1^{15}T_2^{20} - 91\,439\,128\,T_1^{16}T_2^{20} + \\
 & 25\,305\,052\,T_1^{17}T_2^{20} + 21\,251\,278\,T_1^{18}T_2^{20} - 28\,210\,473\,T_1^{19}T_2^{20} + 13\,266\,888\,T_1^{20}T_2^{20} - 1\,439\,097\,T_1^{21}T_2^{20} - \\
 & 890\,380\,T_1^{22}T_2^{20} + 281\,624\,T_1^{23}T_2^{20} - 22\,049\,T_1^{24}T_2^{20} - 15\,424\,T_1^7T_2^{21} + 68\,566\,T_1^8T_2^{21} + 361\,158\,T_1^9T_2^{21} - \\
 & 2\,495\,590\,T_1^{10}T_2^{21} + 3\,374\,470\,T_1^{11}T_2^{21} + 5\,649\,952\,T_1^{12}T_2^{21} - 24\,029\,648\,T_1^{13}T_2^{21} + 36\,068\,040\,T_1^{14}T_2^{21} - \\
 & 26\,749\,774\,T_1^{15}T_2^{21} - 432\,153\,T_1^{16}T_2^{21} + 22\,570\,674\,T_1^{17}T_2^{21} - 24\,924\,622\,T_1^{18}T_2^{21} + 14\,114\,024\,T_1^{19}T_2^{21} - \\
 & 3\,250\,839\,T_1^{20}T_2^{21} - 979\,466\,T_1^{21}T_2^{21} + 800\,108\,T_1^{22}T_2^{21} - 170\,960\,T_1^{23}T_2^{21} + 11\,653\,T_1^{24}T_2^{21} + 8416\,T_1^8T_2^{22} - \\
 & 64\,102\,T_1^9T_2^{22} + 39\,063\,T_1^{10}T_2^{22} + 863\,491\,T_1^{11}T_2^{22} - 3\,041\,903\,T_1^{12}T_2^{22} + 4\,127\,130\,T_1^{13}T_2^{22} - 914\,991\,T_1^{14}T_2^{22} - \\
 & 6\,110\,665\,T_1^{15}T_2^{22} + 12\,093\,074\,T_1^{16}T_2^{22} - 12\,124\,755\,T_1^{17}T_2^{22} + 7\,012\,983\,T_1^{18}T_2^{22} - 1\,585\,436\,T_1^{19}T_2^{22} - \\
 & 1\,046\,735\,T_1^{20}T_2^{22} + 1\,101\,623\,T_1^{21}T_2^{22} - 418\,422\,T_1^{22}T_2^{22} + 71\,286\,T_1^{23}T_2^{22} - 4353\,T_1^{24}T_2^{22} - 3000\,T_1^9T_2^{23} + \\
 & 30\,884\,T_1^{10}T_2^{23} - 103\,088\,T_1^{11}T_2^{23} + 53\,238\,T_1^{12}T_2^{23} + 492\,719\,T_1^{13}T_2^{23} - 1\,535\,618\,T_1^{14}T_2^{23} + 2\,372\,729\,T_1^{15}T_2^{23} - \\
 & 2\,195\,523\,T_1^{16}T_2^{23} + 964\,018\,T_1^{17}T_2^{23} + 401\,315\,T_1^{18}T_2^{23} - 1\,026\,831\,T_1^{19}T_2^{23} + 874\,736\,T_1^{20}T_2^{23} - 433\,687\,T_1^{21}T_2^{23} + \\
 & 124\,733\,T_1^{22}T_2^{23} - 18\,396\,T_1^{23}T_2^{23} + 1029\,T_1^{24}T_2^{23} + 592\,T_1^{10}T_2^{24} - 7270\,T_1^{11}T_2^{24} + 35\,152\,T_1^{12}T_2^{24} - \\
 & 85\,878\,T_1^{13}T_2^{24} + 107\,604\,T_1^{14}T_2^{24} - 28\,008\,T_1^{15}T_2^{24} - 154\,476\,T_1^{16}T_2^{24} + 340\,097\,T_1^{17}T_2^{24} - 406\,217\,T_1^{18}T_2^{24} + \\
 & 328\,876\,T_1^{19}T_2^{24} - 188\,937\,T_1^{20}T_2^{24} + 74\,768\,T_1^{21}T_2^{24} - 18\,603\,T_1^{22}T_2^{24} + 2487\,T_1^{23}T_2^{24} - 129\,T_1^{24}T_2^{24} - \\
 & 48\,T_1^{11}T_2^{25} + 658\,T_1^{12}T_2^{25} - 3786\,T_1^{13}T_2^{25} + 12\,342\,T_1^{14}T_2^{25} - 26\,314\,T_1^{15}T_2^{25} + 40\,054\,T_1^{16}T_2^{25} - 45\,618\,T_1^{17}T_2^{25} + \\
 & 39\,518\,T_1^{18}T_2^{25} - 26\,054\,T_1^{19}T_2^{25} + 12\,862\,T_1^{20}T_2^{25} - 4518\,T_1^{21}T_2^{25} + 1022\,T_1^{22}T_2^{25} - 126\,T_1^{23}T_2^{25} + 6\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

$$\text{Knot}[10, 71] \rightarrow \left\{ -\frac{1 - 7T + 18T^2 - 25T^3 + 18T^4 - 7T^5 + T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-28 + 361T_1 - 2068T_1^2 + 7043T_1^3 - 15\,924T_1^4 + 25\,217T_1^5 - 28\,671T_1^6 + 23\,599T_1^7 - 13\,960T_1^8 + \right. \\
 & 5781T_1^9 - 1584T_1^{10} + 255T_1^{11} - 18T_1^{12} + 497T_2 - 6112T_1T_2 + 32\,787T_1^2T_2 - 102\,104T_1^3T_2 + 203\,656T_1^4T_2 - \\
 & 267\,490T_1^5T_2 + 221\,947T_1^6T_2 - 90\,990T_1^7T_2 - 23\,264T_1^8T_2 + 58\,326T_1^9T_2 - 38\,741T_1^{10}T_2 + 13\,840T_1^{11}T_2 - \\
 & 2645T_1^{12}T_2 + 210T_1^{13}T_2 - 3910T_2^2 + 45\,003T_1T_2^2 - 218\,645T_1^2T_2^2 + 584\,830T_1^3T_2^2 - 895\,975T_1^4T_2^2 + 625\,773T_1^5T_2^2 + \\
 & 345\,359T_1^6T_2^2 - 1\,280\,101T_1^7T_2^2 + 1\,393\,152T_1^8T_2^2 - 806\,720T_1^9T_2^2 + 214\,655T_1^{10}T_2^2 + 25\,769T_1^{11}T_2^2 - 37\,670T_1^{12}T_2^2 + \\
 & 10\,570T_1^{13}T_2^2 - 1022T_1^{14}T_2^2 + 18\,255T_2^3 - 191\,776T_1T_2^3 + 798\,822T_1^2T_2^3 - 1\,583\,320T_1^3T_2^3 + 840\,071T_1^4T_2^3 + \\
 & 3\,052\,685T_1^5T_2^3 - 7\,993\,183T_1^6T_2^3 + 8\,921\,602T_1^7T_2^3 - 4\,563\,111T_1^8T_2^3 - 544\,628T_1^9T_2^3 + 2\,333\,828T_1^{10}T_2^3 - \\
 & 1\,459\,126T_1^{11}T_2^3 + 378\,819T_1^{12}T_2^3 - 933T_1^{13}T_2^3 - 19\,264T_1^{14}T_2^3 + 2735T_1^{15}T_2^3 - 56\,998T_2^4 + 527\,368T_1T_2^4 - \\
 & 1\,687\,573T_1^2T_2^4 + 1\,199\,362T_1^3T_2^4 + 6\,519\,761T_1^4T_2^4 - 20\,912\,597T_1^5T_2^4 + 26\,747\,737T_1^6T_2^4 - 10\,413\,803T_1^7T_2^4 - \\
 & 15\,219\,973T_1^8T_2^4 + 24\,889\,086T_1^9T_2^4 - 15\,004\,815T_1^{10}T_2^4 + 2\,532\,538T_1^{11}T_2^4 + 1\,911\,807T_1^{12}T_2^4 - 1\,207\,000T_1^{13}T_2^4 + \\
 & 220\,163T_1^{14}T_2^4 + 6669T_1^{15}T_2^4 - 4304T_1^{16}T_2^4 + 126\,469T_2^5 - 972\,160T_1T_2^5 + 1\,705\,194T_1^2T_2^5 + 5\,391\,547T_1^3T_2^5 -
 \end{aligned}$$

$$\begin{aligned}
 & 28277211 T_1^4 T_2^5 + 46553140 T_1^5 T_2^5 - 14530380 T_1^6 T_2^5 - 64872205 T_1^7 T_2^5 + 109289581 T_1^8 T_2^5 - 67737590 T_1^9 T_2^5 - \\
 & 3652588 T_1^{10} T_2^5 + 31914107 T_1^{11} T_2^5 - 19011254 T_1^{12} T_2^5 + 3219592 T_1^{13} T_2^5 + 1126846 T_1^{14} T_2^5 - 514860 T_1^{15} T_2^5 + \\
 & 42488 T_1^{16} T_2^5 + 3526 T_1^{17} T_2^5 - 205977 T_2^6 + 1175197 T_1 T_2^6 + 930965 T_1^2 T_2^6 - 19908616 T_1^3 T_2^6 + 50237506 T_1^4 T_2^6 - \\
 & 21860792 T_1^5 T_2^6 - 121418371 T_1^6 T_2^6 + 255779058 T_1^7 T_2^6 - 175387340 T_1^8 T_2^6 - 66259518 T_1^9 T_2^6 + \\
 & 197285045 T_1^{10} T_2^6 - 126229338 T_1^{11} T_2^6 + 12339125 T_1^{12} T_2^6 + 25111192 T_1^{13} T_2^6 - 12658130 T_1^{14} T_2^6 + \\
 & 1324711 T_1^{15} T_2^6 + 460974 T_1^{16} T_2^6 - 94069 T_1^{17} T_2^6 + 56 T_1^{18} T_2^6 + 250209 T_2^7 - 788058 T_1 T_2^7 - 5976836 T_1^2 T_2^7 + \\
 & 31886443 T_1^3 T_2^7 - 30956957 T_1^4 T_2^7 - 112549146 T_1^5 T_2^7 + 346016703 T_1^6 T_2^7 - 299350919 T_1^7 T_2^7 - \\
 & 195284506 T_1^8 T_2^7 + 616765365 T_1^9 T_2^7 - 454836626 T_1^{10} T_2^7 - 5442482 T_1^{11} T_2^7 + 210000428 T_1^{12} T_2^7 - \\
 & 122243961 T_1^{13} T_2^7 + 12391859 T_1^{14} T_2^7 + 12650172 T_1^{15} T_2^7 - 4260362 T_1^{16} T_2^7 + 89090 T_1^{17} T_2^7 + 91277 T_1^{18} T_2^7 - \\
 & 3596 T_1^{19} T_2^7 - 227714 T_2^8 - 52268 T_1 T_2^8 + 9803578 T_1^2 T_2^8 - 25191535 T_1^3 T_2^8 - 45128805 T_1^4 T_2^8 + \\
 & 272841368 T_1^5 T_2^8 - 342898862 T_1^6 T_2^8 - 242664204 T_1^7 T_2^8 + 1091160568 T_1^8 T_2^8 - 1000875888 T_1^9 T_2^8 - \\
 & 106885816 T_1^{10} T_2^8 + 870657192 T_1^{11} T_2^8 - 606866360 T_1^{12} T_2^8 + 51110502 T_1^{13} T_2^8 + 135253550 T_1^{14} T_2^8 - \\
 & 63169501 T_1^{15} T_2^8 + 2964636 T_1^{16} T_2^8 + 3874828 T_1^{17} T_2^8 - 597332 T_1^{18} T_2^8 - 36350 T_1^{19} T_2^8 + 4288 T_1^{20} T_2^8 + \\
 & 154521 T_2^9 + 746896 T_1 T_2^9 - 8930212 T_1^2 T_2^9 + 409525 T_1^3 T_2^9 + 117492088 T_1^4 T_2^9 - 253767354 T_1^5 T_2^9 - \\
 & 117875823 T_1^6 T_2^9 + 1118771307 T_1^7 T_2^9 - 1395302062 T_1^8 T_2^9 - 188889759 T_1^9 T_2^9 + 2006239268 T_1^{10} T_2^9 - \\
 & 1764607637 T_1^{11} T_2^9 + 132230410 T_1^{12} T_2^9 + 717121008 T_1^{13} T_2^9 - 440948670 T_1^{14} T_2^9 + 34423243 T_1^{15} T_2^9 + \\
 & 54479732 T_1^{16} T_2^9 - 16627280 T_1^{17} T_2^9 - 501110 T_1^{18} T_2^9 + 564852 T_1^{19} T_2^9 - 11752 T_1^{20} T_2^9 - 2674 T_1^{21} T_2^9 - \\
 & 76946 T_2^{10} - 876901 T_1 T_2^{10} + 4424566 T_1^2 T_2^{10} + 20830291 T_1^3 T_2^{10} - 110691317 T_1^4 T_2^{10} + 16633948 T_1^5 T_2^{10} + \\
 & 654335051 T_1^6 T_2^{10} - 1221828874 T_1^7 T_2^{10} - 53109739 T_1^8 T_2^{10} + 2680127764 T_1^9 T_2^{10} - 3119635183 T_1^{10} T_2^{10} + \\
 & 303297261 T_1^{11} T_2^{10} + 2130496346 T_1^{12} T_2^{10} - 1707261343 T_1^{13} T_2^{10} + 206529612 T_1^{14} T_2^{10} + 362751053 T_1^{15} T_2^{10} - \\
 & 176108326 T_1^{16} T_2^{10} + 5150073 T_1^{17} T_2^{10} + 12857249 T_1^{18} T_2^{10} - 1762164 T_1^{19} T_2^{10} - 213138 T_1^{20} T_2^{10} + 21338 T_1^{21} T_2^{10} + \\
 & 982 T_1^{22} T_2^{10} + 27227 T_2^{11} + 583288 T_1 T_2^{11} - 353608 T_1^2 T_2^{11} - 22603316 T_1^3 T_2^{11} + 39139365 T_1^4 T_2^{11} + \\
 & 198065378 T_1^5 T_2^{11} - 650269576 T_1^6 T_2^{11} + 148756937 T_1^7 T_2^{11} + 2081149166 T_1^8 T_2^{11} - 3386005307 T_1^9 T_2^{11} + \\
 & 568975049 T_1^{10} T_2^{11} + 3680228318 T_1^{11} T_2^{11} - 3928828632 T_1^{12} T_2^{11} + 698216195 T_1^{13} T_2^{11} + 1335266749 T_1^{14} T_2^{11} - \\
 & 941749401 T_1^{15} T_2^{11} + 98773418 T_1^{16} T_2^{11} + 111786285 T_1^{17} T_2^{11} - 36218197 T_1^{18} T_2^{11} - 1552734 T_1^{19} T_2^{11} + \\
 & 1426999 T_1^{20} T_2^{11} - 13334 T_1^{21} T_2^{11} - 10896 T_1^{22} T_2^{11} - 201 T_1^{23} T_2^{11} - 6444 T_2^{12} - 248305 T_1 T_2^{12} - 1094817 T_1^2 T_2^{12} + \\
 & 11577708 T_1^3 T_2^{12} + 19031101 T_1^4 T_2^{12} - 199636263 T_1^5 T_2^{12} + 169107368 T_1^6 T_2^{12} + 900539982 T_1^7 T_2^{12} - \\
 & 2229965708 T_1^8 T_2^{12} + 700677327 T_1^9 T_2^{12} + 3756268763 T_1^{10} T_2^{12} - 5437829322 T_1^{11} T_2^{12} + 1426209061 T_1^{12} T_2^{12} + \\
 & 2922388096 T_1^{13} T_2^{12} - 2835166765 T_1^{14} T_2^{12} + 552340350 T_1^{15} T_2^{12} + 501852877 T_1^{16} T_2^{12} - 286709125 T_1^{17} T_2^{12} + \\
 & 16318368 T_1^{18} T_2^{12} + 20242663 T_1^{19} T_2^{12} - 3067777 T_1^{20} T_2^{12} - 385717 T_1^{21} T_2^{12} + 42402 T_1^{22} T_2^{12} + 2658 T_1^{23} T_2^{12} + \\
 & 18 T_1^{24} T_2^{12} + 904 T_1^{25} T_2^{12} + 66836 T_1 T_2^{13} + 802921 T_1^2 T_2^{13} - 2180414 T_1^3 T_2^{13} - 27845157 T_1^4 T_2^{13} + 74395338 T_1^5 T_2^{13} + \\
 & 196341669 T_1^6 T_2^{13} - 876839220 T_1^7 T_2^{13} + 541211084 T_1^8 T_2^{13} + 2229553274 T_1^9 T_2^{13} - 4519755517 T_1^{10} T_2^{13} + \\
 & 1725281410 T_1^{11} T_2^{13} + 3827607116 T_1^{12} T_2^{13} - 5062365752 T_1^{13} T_2^{13} + 1484811166 T_1^{14} T_2^{13} + \\
 & 1313273064 T_1^{15} T_2^{13} - 1167278900 T_1^{16} T_2^{13} + 194998628 T_1^{17} T_2^{13} + 114113648 T_1^{18} T_2^{13} - 46061402 T_1^{19} T_2^{13} - \\
 & 486611 T_1^{20} T_2^{13} + 1738020 T_1^{21} T_2^{13} - 39774 T_1^{22} T_2^{13} - 14548 T_1^{23} T_2^{13} - 267 T_1^{24} T_2^{13} - 56 T_2^{14} - 10280 T_1 T_2^{14} - \\
 & 278425 T_1^2 T_2^{14} - 800216 T_1^3 T_2^{14} + 12596200 T_1^4 T_2^{14} + 10436311 T_1^5 T_2^{14} - 197371431 T_1^6 T_2^{14} + \\
 & 241723965 T_1^7 T_2^{14} + 740595533 T_1^8 T_2^{14} - 2264177325 T_1^9 T_2^{14} + 1264530565 T_1^{10} T_2^{14} + 2994533486 T_1^{11} T_2^{14} - \\
 & 5376467062 T_1^{12} T_2^{14} + 2219625634 T_1^{13} T_2^{14} + 2143556466 T_1^{14} T_2^{14} - 2690732510 T_1^{15} T_2^{14} + \\
 & 777746622 T_1^{16} T_2^{14} + 343269502 T_1^{17} T_2^{14} - 266810922 T_1^{18} T_2^{14} + 31471021 T_1^{19} T_2^{14} + 15489323 T_1^{20} T_2^{14} - \\
 & 3288941 T_1^{21} T_2^{14} - 224187 T_1^{22} T_2^{14} + 42215 T_1^{23} T_2^{14} + 1736 T_1^{24} T_2^{14} + 680 T_1 T_2^{15} + 49714 T_1^2 T_2^{15} + 587268 T_1^3 T_2^{15} - \\
 & 1824341 T_1^4 T_2^{15} - 20259777 T_1^5 T_2^{15} + 61113249 T_1^6 T_2^{15} + 127271018 T_1^7 T_2^{15} - 669749789 T_1^8 T_2^{15} + \\
 & 572205383 T_1^9 T_2^{15} + 1396933038 T_1^{10} T_2^{15} - 3412501020 T_1^{11} T_2^{15} + 1898312615 T_1^{12} T_2^{15} + 2169645881 T_1^{13} T_2^{15} - \\
 & 3692553636 T_1^{14} T_2^{15} + 1535899016 T_1^{15} T_2^{15} + 622603739 T_1^{16} T_2^{15} - 810888416 T_1^{17} T_2^{15} + 206659099 T_1^{18} T_2^{15} + \\
 & 52547382 T_1^{19} T_2^{15} - 32980735 T_1^{20} T_2^{15} + 1934022 T_1^{21} T_2^{15} + 952614 T_1^{22} T_2^{15} - 63972 T_1^{23} T_2^{15} - 6621 T_1^{24} T_2^{15} - \\
 & 3616 T_1^2 T_2^{16} - 136002 T_1^3 T_2^{16} - 525305 T_1^4 T_2^{16} + 6795619 T_1^5 T_2^{16} + 6521340 T_1^6 T_2^{16} - 112695651 T_1^7 T_2^{16} + \\
 & 151886286 T_1^8 T_2^{16} + 379945457 T_1^9 T_2^{16} - 1302972210 T_1^{10} T_2^{16} + 942816207 T_1^{11} T_2^{16} + 1363618198 T_1^{12} T_2^{16} - \\
 & 3020480852 T_1^{13} T_2^{16} + 1680422131 T_1^{14} T_2^{16} + 761850807 T_1^{15} T_2^{16} - 1421110597 T_1^{16} T_2^{16} + 573904666 T_1^{17} T_2^{16} + \\
 & 88652926 T_1^{18} T_2^{16} - 135336172 T_1^{19} T_2^{16} + 29055016 T_1^{20} T_2^{16} + 4242719 T_1^{21} T_2^{16} - 1772846 T_1^{22} T_2^{16} + \\
 & 16591 T_1^{23} T_2^{16} + 16662 T_1^{24} T_2^{16} + 11328 T_1^3 T_2^{17} + 227428 T_1^4 T_2^{17} - 367302 T_1^5 T_2^{17} - 8901081 T_1^6 T_2^{17} + \\
 & 23494283 T_1^7 T_2^{17} + 58206013 T_1^8 T_2^{17} - 289304925 T_1^9 T_2^{17} + 268703454 T_1^{10} T_2^{17} + 543479305 T_1^{11} T_2^{17} -
 \end{aligned}$$

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$$\begin{aligned}
 & 1482\,697\,078\,T_1^{12}T_2^{17} + 1\,039\,949\,672\,T_1^{13}T_2^{17} + 626\,529\,687\,T_1^{14}T_2^{17} - 1\,497\,666\,464\,T_1^{15}T_2^{17} + 825\,759\,632\,T_1^{16}T_2^{17} + \\
 & 90\,348\,675\,T_1^{17}T_2^{17} - 303\,827\,052\,T_1^{18}T_2^{17} + 117\,212\,520\,T_1^{19}T_2^{17} + 1\,584\,472\,T_1^{20}T_2^{17} - 10\,952\,948\,T_1^{21}T_2^{17} + \\
 & 1\,745\,374\,T_1^{22}T_2^{17} + 140\,209\,T_1^{23}T_2^{17} - 29\,279\,T_1^{24}T_2^{17} - 23\,288\,T_1^4T_2^{18} - 224\,576\,T_1^5T_2^{18} + 1\,597\,316\,T_1^6T_2^{18} + \\
 & 4\,099\,651\,T_1^7T_2^{18} - 35\,785\,005\,T_1^8T_2^{18} + 40\,922\,847\,T_1^9T_2^{18} + 131\,727\,235\,T_1^{10}T_2^{18} - 429\,654\,797\,T_1^{11}T_2^{18} + \\
 & 348\,455\,951\,T_1^{12}T_2^{18} + 356\,858\,430\,T_1^{13}T_2^{18} - 956\,115\,476\,T_1^{14}T_2^{18} + 665\,602\,469\,T_1^{15}T_2^{18} + 84\,950\,849\,T_1^{16}T_2^{18} - \\
 & 405\,252\,376\,T_1^{17}T_2^{18} + 229\,446\,139\,T_1^{18}T_2^{18} - 19\,285\,738\,T_1^{19}T_2^{18} - 29\,816\,904\,T_1^{20}T_2^{18} + 11\,328\,667\,T_1^{21}T_2^{18} - \\
 & 524\,117\,T_1^{22}T_2^{18} - 331\,044\,T_1^{23}T_2^{18} + 36\,861\,T_1^{24}T_2^{18} + 32\,984\,T_1^5T_2^{19} + 89\,592\,T_1^6T_2^{19} - 1\,952\,168\,T_1^7T_2^{19} + \\
 & 2\,928\,560\,T_1^8T_2^{19} + 18\,703\,783\,T_1^9T_2^{19} - 69\,231\,971\,T_1^{10}T_2^{19} + 57\,358\,836\,T_1^{11}T_2^{19} + 133\,378\,265\,T_1^{12}T_2^{19} - \\
 & 361\,706\,505\,T_1^{13}T_2^{19} + 290\,827\,465\,T_1^{14}T_2^{19} + 83\,914\,797\,T_1^{15}T_2^{19} - 336\,716\,244\,T_1^{16}T_2^{19} + 244\,953\,118\,T_1^{17}T_2^{19} - \\
 & 38\,767\,854\,T_1^{18}T_2^{19} - 47\,210\,055\,T_1^{19}T_2^{19} + 30\,027\,759\,T_1^{20}T_2^{19} - 5\,222\,762\,T_1^{21}T_2^{19} - 923\,835\,T_1^{22}T_2^{19} + \\
 & 409\,798\,T_1^{23}T_2^{19} - 33\,483\,T_1^{24}T_2^{19} - 32\,728\,T_1^6T_2^{20} + 70\,136\,T_1^7T_2^{20} + 1\,166\,570\,T_1^8T_2^{20} - 5\,242\,012\,T_1^9T_2^{20} + \\
 & 2\,315\,894\,T_1^{10}T_2^{20} + 29\,287\,657\,T_1^{11}T_2^{20} - 76\,933\,400\,T_1^{12}T_2^{20} + 61\,330\,832\,T_1^{13}T_2^{20} + 57\,305\,218\,T_1^{14}T_2^{20} - \\
 & 169\,862\,279\,T_1^{15}T_2^{20} + 144\,570\,710\,T_1^{16}T_2^{20} - 25\,366\,375\,T_1^{17}T_2^{20} - 49\,187\,042\,T_1^{18}T_2^{20} + 42\,452\,160\,T_1^{19}T_2^{20} - \\
 & 12\,556\,110\,T_1^{20}T_2^{20} - 747\,451\,T_1^{21}T_2^{20} + 1\,438\,933\,T_1^{22}T_2^{20} - 325\,322\,T_1^{23}T_2^{20} + 21\,754\,T_1^{24}T_2^{20} + 22\,752\,T_1^7T_2^{21} - \\
 & 130\,156\,T_1^8T_2^{21} - 199\,198\,T_1^9T_2^{21} + 2\,921\,051\,T_1^{10}T_2^{21} - 7\,323\,015\,T_1^{11}T_2^{21} + 2\,945\,840\,T_1^{12}T_2^{21} + 21\,161\,662\,T_1^{13}T_2^{21} - \\
 & 48\,821\,872\,T_1^{14}T_2^{21} + 43\,587\,753\,T_1^{15}T_2^{21} - 1\,553\,195\,T_1^{16}T_2^{21} - 34\,273\,206\,T_1^{17}T_2^{21} + 33\,799\,144\,T_1^{18}T_2^{21} - \\
 & 13\,480\,671\,T_1^{19}T_2^{21} - 196\,877\,T_1^{20}T_2^{21} + 2\,476\,242\,T_1^{21}T_2^{21} - 1\,021\,909\,T_1^{22}T_2^{21} + 172\,182\,T_1^{23}T_2^{21} - 9867\,T_1^{24}T_2^{21} - \\
 & 10\,840\,T_1^8T_2^{22} + 91\,384\,T_1^9T_2^{22} - 185\,837\,T_1^{10}T_2^{22} - 508\,962\,T_1^{11}T_2^{22} + 3\,166\,059\,T_1^{12}T_2^{22} - 6\,327\,917\,T_1^{13}T_2^{22} + \\
 & 4\,502\,429\,T_1^{14}T_2^{22} + 4\,859\,549\,T_1^{15}T_2^{22} - 14\,455\,348\,T_1^{16}T_2^{22} + 14\,653\,788\,T_1^{17}T_2^{22} - 6\,602\,503\,T_1^{18}T_2^{22} - \\
 & 650\,955\,T_1^{19}T_2^{22} + 2\,577\,128\,T_1^{20}T_2^{22} - 1\,492\,437\,T_1^{21}T_2^{22} + 426\,241\,T_1^{22}T_2^{22} - 59\,572\,T_1^{23}T_2^{22} + 2964\,T_1^{24}T_2^{22} + \\
 & 3368\,T_1^9T_2^{23} - 35\,558\,T_1^{10}T_2^{23} + 138\,172\,T_1^{11}T_2^{23} - 197\,128\,T_1^{12}T_2^{23} - 235\,949\,T_1^{13}T_2^{23} + 1\,494\,172\,T_1^{14}T_2^{23} - \\
 & 2\,834\,212\,T_1^{15}T_2^{23} + 2\,757\,044\,T_1^{16}T_2^{23} - 948\,430\,T_1^{17}T_2^{23} - 1\,013\,686\,T_1^{18}T_2^{23} + 1\,644\,121\,T_1^{19}T_2^{23} - \\
 & 1\,125\,075\,T_1^{20}T_2^{23} + 447\,350\,T_1^{21}T_2^{23} - 104\,207\,T_1^{22}T_2^{23} + 12\,530\,T_1^{23}T_2^{23} - 529\,T_1^{24}T_2^{23} - 608\,T_1^{10}T_2^{24} + 7438\,T_1^{11}T_2^{24} - \\
 & 37\,725\,T_1^{12}T_2^{24} + 103\,230\,T_1^{13}T_2^{24} - 156\,885\,T_1^{14}T_2^{24} + 84\,970\,T_1^{15}T_2^{24} + 160\,243\,T_1^{16}T_2^{24} - 435\,423\,T_1^{17}T_2^{24} + \\
 & 527\,389\,T_1^{18}T_2^{24} - 398\,980\,T_1^{19}T_2^{24} + 199\,814\,T_1^{20}T_2^{24} - 65\,378\,T_1^{21}T_2^{24} + 13\,046\,T_1^{22}T_2^{24} - 1335\,T_1^{23}T_2^{24} + \\
 & 42\,T_1^{24}T_2^{24} + 48\,T_1^{11}T_2^{25} - 652\,T_1^{12}T_2^{25} + 3862\,T_1^{13}T_2^{25} - 13\,420\,T_1^{14}T_2^{25} + 30\,866\,T_1^{15}T_2^{25} - 49\,680\,T_1^{16}T_2^{25} + \\
 & 57\,446\,T_1^{17}T_2^{25} - 48\,054\,T_1^{18}T_2^{25} + 28\,858\,T_1^{19}T_2^{25} - 12\,136\,T_1^{20}T_2^{25} + 3390\,T_1^{21}T_2^{25} - 564\,T_1^{22}T_2^{25} + 42\,T_1^{23}T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 72] \rightarrow \left\{ -\frac{2 - 9T + 16T^2 - 19T^3 + 16T^4 - 9T^5 + 2T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-704 + 6144T_1 - 26\,020T_1^2 + 71\,764T_1^3 - 142\,680T_1^4 + 214\,944T_1^5 - 250\,996T_1^6 + 229\,316T_1^7 - \right. \\
 & 162\,536T_1^8 + 86\,320T_1^9 - 31\,828T_1^{10} + 7108T_1^{11} - 712T_1^{12} + 9848T_2 - 82\,048T_1T_2 + 324\,002T_1^2T_2 - 814\,470T_1^3T_2 + \\
 & 1\,441\,778T_1^4T_2 - 1\,878\,216T_1^5T_2 + 1\,805\,186T_1^6T_2 - 1\,230\,778T_1^7T_2 + 494\,162T_1^8T_2 + 25\,688T_1^9T_2 - \\
 & 189\,742T_1^{10}T_2 + 126\,074T_1^{11}T_2 - 38\,486T_1^{12}T_2 + 4692T_1^{13}T_2 - 60\,616T_2^2 + 468\,132T_1T_2^2 - 1\,651\,803T_1^2T_2^2 + \\
 & 3\,549\,354T_1^3T_2^2 - 5\,010\,754T_1^4T_2^2 + 4\,478\,256T_1^5T_2^2 - 1\,554\,291T_1^6T_2^2 - 2\,110\,364T_1^7T_2^2 + 4\,260\,780T_1^8T_2^2 - \\
 & 3\,992\,324T_1^9T_2^2 + 2\,245\,259T_1^{10}T_2^2 - 622\,642T_1^{11}T_2^2 - 33\,076T_1^{12}T_2^2 + 67\,546T_1^{13}T_2^2 - 12\,432T_1^{14}T_2^2 + 223\,368T_2^3 - \\
 & 1\,547\,200T_1T_2^3 + 4\,577\,612T_1^2T_2^3 - 7\,311\,311T_1^3T_2^3 + 5\,167\,301T_1^4T_2^3 + 4\,082\,130T_1^5T_2^3 - 16\,281\,536T_1^6T_2^3 + \\
 & 22\,770\,909T_1^7T_2^3 - 19\,108\,875T_1^8T_2^3 + 8\,974\,706T_1^9T_2^3 + 18\,840T_1^{10}T_2^3 - 3\,359\,175T_1^{11}T_2^3 + 2\,173\,757T_1^{12}T_2^3 - \\
 & 506\,326T_1^{13}T_2^3 - 12\,584T_1^{14}T_2^3 + 16\,888T_1^{15}T_2^3 - 566\,864T_2^4 + 3\,393\,204T_1T_2^4 - 7\,553\,161T_1^2T_2^4 + 5\,236\,061T_1^3T_2^4 + \\
 & 11\,441\,350T_1^4T_2^4 - 36\,473\,969T_1^5T_2^4 + 50\,933\,905T_1^6T_2^4 - 38\,972\,209T_1^7T_2^4 + 8\,101\,304T_1^8T_2^4 + 18\,643\,489T_1^9T_2^4 - \\
 & 25\,193\,407T_1^{10}T_2^4 + 15\,044\,157T_1^{11}T_2^4 - 2\,520\,398T_1^{12}T_2^4 - 1\,927\,699T_1^{13}T_2^4 + 1\,073\,769T_1^{14}T_2^4 - 146\,038T_1^{15}T_2^4 - \\
 & 8324T_1^{16}T_2^4 + 1\,075\,160T_2^5 - 5\,308\,568T_1T_2^5 + 6\,814\,092T_1^2T_2^5 + 9\,739\,622T_1^3T_2^5 - 44\,897\,693T_1^4T_2^5 + \\
 & 68\,785\,403T_1^5T_2^5 - 50\,246\,643T_1^6T_2^5 - 9\,432\,222T_1^7T_2^5 + 63\,555\,323T_1^8T_2^5 - 71\,112\,018T_1^9T_2^5 + 36\,089\,833T_1^{10}T_2^5 + \\
 & 3\,348\,852T_1^{11}T_2^5 - 18\,770\,713T_1^{12}T_2^5 + 10\,357\,613T_1^{13}T_2^5 - 912\,529T_1^{14}T_2^5 - 1\,011\,627T_1^{15}T_2^5 + 319\,584T_1^{16}T_2^5 - \\
 & 16\,124T_1^{17}T_2^5 - 1\,596\,888T_2^6 + 6\,024\,500T_1T_2^6 + 454\,925T_1^2T_2^6 - 34\,365\,748T_1^3T_2^6 + 70\,547\,159T_1^4T_2^6 - \\
 & 56\,153\,873T_1^5T_2^6 - 17\,265\,563T_1^6T_2^6 + 99\,523\,403T_1^7T_2^6 - 111\,514\,705T_1^8T_2^6 + 45\,573\,404T_1^9T_2^6 + 31\,846\,571T_1^{10}T_2^6 - \\
 & 56\,532\,769T_1^{11}T_2^6 + 31\,025\,323T_1^{12}T_2^6 + 4\,754\,829T_1^{13}T_2^6 - 12\,322\,430T_1^{14}T_2^6 + 4\,425\,918T_1^{15}T_2^6 + 122\,600T_1^{16}T_2^6 - \\
 & 381\,786T_1^{17}T_2^6 + 48\,296T_1^{18}T_2^6 + 1\,899\,656T_2^7 - 4\,616\,528T_1T_2^7 - 12\,552\,572T_1^2T_2^7 + 53\,390\,719T_1^3T_2^7 - \\
 & 58\,815\,873T_1^4T_2^7 - 12\,430\,525T_1^5T_2^7 + 106\,366\,955T_1^6T_2^7 - 141\,081\,463T_1^7T_2^7 + 66\,368\,135T_1^8T_2^7 + 40\,831\,504T_1^9T_2^7 -
 \end{aligned}$$

$$\begin{aligned}
 &76\,296\,228\,T_1^{10}T_2^7 + 25\,906\,511\,T_1^{11}T_2^7 + 32\,527\,839\,T_1^{12}T_2^7 - 48\,261\,875\,T_1^{13}T_2^7 + 16\,462\,211\,T_1^{14}T_2^7 + \\
 &5\,746\,757\,T_1^{15}T_2^7 - 5\,892\,939\,T_1^{16}T_2^7 + 1\,140\,264\,T_1^{17}T_2^7 + 269\,560\,T_1^{18}T_2^7 - 73\,232\,T_1^{19}T_2^7 - 1\,823\,440\,T_2^8 + \\
 &1\,482\,388\,T_1T_2^8 + 22\,815\,425\,T_1^2T_2^8 - 49\,605\,583\,T_1^3T_2^8 + 3\,363\,214\,T_1^4T_2^8 + 96\,965\,737\,T_1^5T_2^8 - 143\,955\,694\,T_1^6T_2^8 + \\
 &95\,773\,303\,T_1^7T_2^8 + 22\,374\,324\,T_1^8T_2^8 - 77\,432\,294\,T_1^9T_2^8 + 20\,440\,791\,T_1^{10}T_2^8 + 60\,626\,601\,T_1^{11}T_2^8 - 64\,384\,369\,T_1^{12}T_2^8 + \\
 &16\,321\,848\,T_1^{13}T_2^8 + 35\,746\,171\,T_1^{14}T_2^8 - 29\,458\,054\,T_1^{15}T_2^8 + 5\,505\,836\,T_1^{16}T_2^8 + 3\,919\,823\,T_1^{17}T_2^8 - 1\,980\,419\,T_1^{18}T_2^8 - \\
 &40\,498\,T_1^{19}T_2^8 + 79\,324\,T_1^{20}T_2^8 + 1\,408\,312\,T_2^9 + 1\,719\,400\,T_1T_2^9 - 24\,530\,960\,T_1^2T_2^9 + 21\,281\,798\,T_1^3T_2^9 + \\
 &60\,920\,635\,T_1^4T_2^9 - 123\,478\,315\,T_1^5T_2^9 + 77\,373\,456\,T_1^6T_2^9 + 19\,201\,821\,T_1^7T_2^9 - 97\,143\,726\,T_1^8T_2^9 + 53\,074\,670\,T_1^9T_2^9 + \\
 &46\,769\,775\,T_1^{10}T_2^9 - 64\,450\,160\,T_1^{11}T_2^9 - 14\,796\,302\,T_1^{12}T_2^9 + 65\,751\,676\,T_1^{13}T_2^9 - 63\,773\,893\,T_1^{14}T_2^9 + \\
 &3\,577\,138\,T_1^{15}T_2^9 + 21\,410\,305\,T_1^{16}T_2^9 - 12\,293\,039\,T_1^{17}T_2^9 - 244\,717\,T_1^{18}T_2^9 + 2\,059\,109\,T_1^{19}T_2^9 - 204\,640\,T_1^{20}T_2^9 - \\
 &62\,780\,T_1^{21}T_2^9 - 860\,936\,T_2^{10} - 3\,408\,748\,T_1T_2^{10} + 17\,297\,867\,T_1^2T_2^{10} + 12\,151\,010\,T_1^3T_2^{10} - 83\,230\,443\,T_1^4T_2^{10} + \\
 &58\,506\,467\,T_1^5T_2^{10} + 45\,382\,109\,T_1^6T_2^{10} - 93\,461\,510\,T_1^7T_2^{10} + 66\,672\,559\,T_1^8T_2^{10} + 46\,606\,440\,T_1^9T_2^{10} - \\
 &96\,389\,074\,T_1^{10}T_2^{10} + 8\,540\,462\,T_1^{11}T_2^{10} + 91\,914\,622\,T_1^{12}T_2^{10} - 69\,554\,709\,T_1^{13}T_2^{10} + 10\,202\,863\,T_1^{14}T_2^{10} + \\
 &48\,411\,353\,T_1^{15}T_2^{10} - 25\,175\,446\,T_1^{16}T_2^{10} - 6\,449\,802\,T_1^{17}T_2^{10} + 13\,696\,200\,T_1^{18}T_2^{10} - 3\,848\,078\,T_1^{19}T_2^{10} - \\
 &1\,189\,098\,T_1^{20}T_2^{10} + 315\,826\,T_1^{21}T_2^{10} + 34\,608\,T_1^{22}T_2^{10} + 400\,488\,T_2^{11} + 3\,235\,232\,T_1T_2^{11} - 6\,803\,928\,T_1^2T_2^{11} - \\
 &29\,469\,091\,T_1^3T_2^{11} + 53\,521\,187\,T_1^4T_2^{11} + 33\,846\,047\,T_1^5T_2^{11} - 93\,471\,393\,T_1^6T_2^{11} + 29\,482\,118\,T_1^7T_2^{11} + \\
 &56\,757\,764\,T_1^8T_2^{11} - 118\,068\,673\,T_1^9T_2^{11} + 32\,706\,490\,T_1^{10}T_2^{11} + 123\,377\,037\,T_1^{11}T_2^{11} - 149\,860\,411\,T_1^{12}T_2^{11} + \\
 &36\,990\,422\,T_1^{13}T_2^{11} + 21\,021\,202\,T_1^{14}T_2^{11} - 29\,069\,129\,T_1^{15}T_2^{11} - 30\,916\,142\,T_1^{16}T_2^{11} + 40\,012\,439\,T_1^{17}T_2^{11} - \\
 &15\,960\,653\,T_1^{18}T_2^{11} - 5\,711\,265\,T_1^{19}T_2^{11} + 5\,167\,261\,T_1^{20}T_2^{11} + 31\,210\,T_1^{21}T_2^{11} - 248\,072\,T_1^{22}T_2^{11} - 11\,688\,T_1^{23}T_2^{11} - \\
 &131\,280\,T_2^{12} - 2\,006\,492\,T_1T_2^{12} - 769\,231\,T_1^2T_2^{12} + 25\,899\,827\,T_1^3T_2^{12} - 5\,656\,692\,T_1^4T_2^{12} - 75\,333\,235\,T_1^5T_2^{12} + \\
 &38\,144\,825\,T_1^6T_2^{12} + 70\,095\,237\,T_1^7T_2^{12} - 83\,747\,650\,T_1^8T_2^{12} + 14\,875\,417\,T_1^9T_2^{12} + 144\,846\,927\,T_1^{10}T_2^{12} - \\
 &219\,936\,887\,T_1^{11}T_2^{12} + 99\,543\,538\,T_1^{12}T_2^{12} + 38\,834\,917\,T_1^{13}T_2^{12} - 19\,114\,385\,T_1^{14}T_2^{12} - 27\,051\,182\,T_1^{15}T_2^{12} + \\
 &73\,450\,142\,T_1^{16}T_2^{12} - 28\,530\,585\,T_1^{17}T_2^{12} - 14\,498\,187\,T_1^{18}T_2^{12} + 22\,473\,855\,T_1^{19}T_2^{12} - 4\,346\,738\,T_1^{20}T_2^{12} - \\
 &3\,083\,363\,T_1^{21}T_2^{12} + 557\,855\,T_1^{22}T_2^{12} + 104\,458\,T_1^{23}T_2^{12} + 1916\,T_1^{24}T_2^{12} + 26\,336\,T_2^{13} + 809\,224\,T_1T_2^{13} + \\
 &3\,084\,750\,T_1^2T_2^{13} - 11\,676\,518\,T_1^3T_2^{13} - 24\,307\,499\,T_1^4T_2^{13} + 54\,132\,687\,T_1^5T_2^{13} + 38\,384\,471\,T_1^6T_2^{13} - \\
 &83\,702\,755\,T_1^7T_2^{13} - 6\,978\,421\,T_1^8T_2^{13} + 109\,711\,993\,T_1^9T_2^{13} - 181\,389\,601\,T_1^{10}T_2^{13} + 102\,680\,821\,T_1^{11}T_2^{13} + \\
 &60\,207\,530\,T_1^{12}T_2^{13} - 71\,481\,150\,T_1^{13}T_2^{13} - 56\,754\,208\,T_1^{14}T_2^{13} + 93\,636\,870\,T_1^{15}T_2^{13} - 68\,195\,507\,T_1^{16}T_2^{13} - \\
 &21\,885\,613\,T_1^{17}T_2^{13} + 44\,663\,279\,T_1^{18}T_2^{13} - 18\,978\,739\,T_1^{19}T_2^{13} - 9\,736\,491\,T_1^{20}T_2^{13} + 7\,781\,135\,T_1^{21}T_2^{13} + \\
 &91\,625\,T_1^{22}T_2^{13} - 379\,939\,T_1^{23}T_2^{13} - 19\,802\,T_1^{24}T_2^{13} - 72\,T_1^{25}T_2^{13} - 2368\,T_2^{14} - 188\,592\,T_1T_2^{14} - 2\,001\,212\,T_1^2T_2^{14} + \\
 &324\,032\,T_1^3T_2^{14} + 24\,302\,940\,T_1^4T_2^{14} - 6\,327\,785\,T_1^5T_2^{14} - 71\,752\,493\,T_1^6T_2^{14} + 29\,992\,213\,T_1^7T_2^{14} + 76\,116\,227\,T_1^8T_2^{14} - \\
 &98\,518\,538\,T_1^9T_2^{14} + 59\,687\,905\,T_1^{10}T_2^{14} + 44\,635\,648\,T_1^{11}T_2^{14} - 77\,753\,452\,T_1^{12}T_2^{14} - 61\,380\,609\,T_1^{13}T_2^{14} + \\
 &170\,906\,681\,T_1^{14}T_2^{14} - 94\,054\,264\,T_1^{15}T_2^{14} - 4\,839\,446\,T_1^{16}T_2^{14} + 74\,575\,804\,T_1^{17}T_2^{14} - 36\,785\,469\,T_1^{18}T_2^{14} - \\
 &14\,537\,443\,T_1^{19}T_2^{14} + 28\,887\,470\,T_1^{20}T_2^{14} - 7\,651\,029\,T_1^{21}T_2^{14} - 2\,864\,981\,T_1^{22}T_2^{14} + 711\,402\,T_1^{23}T_2^{14} + \\
 &90\,014\,T_1^{24}T_2^{14} + 828\,T_1^{25}T_2^{14} + 18\,848\,T_1T_2^{15} + 597\,192\,T_2^{15} + 2\,562\,884\,T_1^3T_2^{15} - 8\,652\,372\,T_1^4T_2^{15} - \\
 &22\,746\,045\,T_1^5T_2^{15} + 46\,354\,762\,T_1^6T_2^{15} + 37\,433\,894\,T_1^7T_2^{15} - 85\,251\,325\,T_1^8T_2^{15} + 33\,347\,432\,T_1^9T_2^{15} + \\
 &16\,518\,648\,T_1^{10}T_2^{15} - 33\,547\,031\,T_1^{11}T_2^{15} - 50\,105\,048\,T_1^{12}T_2^{15} + 175\,301\,691\,T_1^{13}T_2^{15} - 134\,039\,334\,T_1^{14}T_2^{15} - \\
 &29\,975\,273\,T_1^{15}T_2^{15} + 91\,854\,836\,T_1^{16}T_2^{15} - 63\,758\,665\,T_1^{17}T_2^{15} - 26\,249\,732\,T_1^{18}T_2^{15} + 59\,553\,601\,T_1^{19}T_2^{15} - \\
 &34\,729\,775\,T_1^{20}T_2^{15} - 1\,887\,633\,T_1^{21}T_2^{15} + 6\,842\,630\,T_1^{22}T_2^{15} - 614\,775\,T_1^{23}T_2^{15} - 243\,420\,T_1^{24}T_2^{15} - 4284\,T_1^{25}T_2^{15} - \\
 &69\,152\,T_2^{16} - 1\,160\,536\,T_1^3T_2^{16} - 1\,160\,044\,T_1^4T_2^{16} + 16\,889\,146\,T_1^5T_2^{16} + 2\,258\,518\,T_1^6T_2^{16} - 63\,458\,223\,T_1^7T_2^{16} + \\
 &36\,589\,027\,T_1^8T_2^{16} + 34\,145\,041\,T_1^9T_2^{16} - 38\,228\,578\,T_1^{10}T_2^{16} - 11\,448\,415\,T_1^{11}T_2^{16} + 92\,851\,650\,T_1^{12}T_2^{16} - \\
 &103\,496\,929\,T_1^{13}T_2^{16} - 29\,368\,485\,T_1^{14}T_2^{16} + 129\,257\,606\,T_1^{15}T_2^{16} - 64\,920\,927\,T_1^{16}T_2^{16} - 39\,378\,679\,T_1^{17}T_2^{16} + \\
 &105\,685\,971\,T_1^{18}T_2^{16} - 75\,437\,456\,T_1^{19}T_2^{16} + 14\,315\,370\,T_1^{20}T_2^{16} + 17\,612\,523\,T_1^{21}T_2^{16} - 9\,097\,244\,T_1^{22}T_2^{16} - \\
 &324\,240\,T_1^{23}T_2^{16} + 447\,766\,T_1^{24}T_2^{16} + 13\,500\,T_1^{25}T_2^{16} + 162\,080\,T_1^3T_2^{17} + 1\,545\,048\,T_1^4T_2^{17} - 2\,238\,808\,T_1^5T_2^{17} - \\
 &18\,164\,332\,T_1^6T_2^{17} + 25\,995\,822\,T_1^7T_2^{17} + 32\,913\,213\,T_1^8T_2^{17} - 61\,609\,723\,T_1^9T_2^{17} + 9\,598\,948\,T_1^{10}T_2^{17} + \\
 &53\,210\,525\,T_1^{11}T_2^{17} - 72\,954\,486\,T_1^{12}T_2^{17} + 5\,381\,088\,T_1^{13}T_2^{17} + 94\,625\,765\,T_1^{14}T_2^{17} - 67\,155\,694\,T_1^{15}T_2^{17} - \\
 &67\,333\,818\,T_1^{16}T_2^{17} + 142\,646\,038\,T_1^{17}T_2^{17} - 122\,635\,427\,T_1^{18}T_2^{17} + 36\,926\,760\,T_1^{19}T_2^{17} + 23\,418\,607\,T_1^{20}T_2^{17} - \\
 &28\,929\,025\,T_1^{21}T_2^{17} + 7\,020\,313\,T_1^{22}T_2^{17} + 1\,928\,675\,T_1^{23}T_2^{17} - 599\,576\,T_1^{24}T_2^{17} - 29\,556\,T_1^{25}T_2^{17} - 275\,136\,T_1^4T_2^{18} - \\
 &1\,408\,464\,T_1^5T_2^{18} + 5\,855\,940\,T_1^6T_2^{18} + 9\,727\,040\,T_1^7T_2^{18} - 38\,077\,234\,T_1^8T_2^{18} + 8\,872\,211\,T_1^9T_2^{18} + 52\,880\,863\,T_1^{10}T_2^{18} - \\
 &66\,335\,110\,T_1^{11}T_2^{18} + 16\,546\,979\,T_1^{12}T_2^{18} + 58\,661\,356\,T_1^{13}T_2^{18} - 69\,150\,256\,T_1^{14}T_2^{18} - 37\,314\,777\,T_1^{15}T_2^{18} + \\
 &145\,261\,703\,T_1^{16}T_2^{18} - 138\,548\,893\,T_1^{17}T_2^{18} + 55\,246\,758\,T_1^{18}T_2^{18} + 28\,370\,009\,T_1^{19}T_2^{18} - 50\,416\,885\,T_1^{20}T_2^{18} + \\
 &26\,566\,403\,T_1^{21}T_2^{18} - 1\,031\,125\,T_1^{22}T_2^{18} - 3\,377\,082\,T_1^{23}T_2^{18} + 594\,402\,T_1^{24}T_2^{18} + 48\,276\,T_1^{25}T_2^{18} + 358\,048\,T_1^5T_2^{19} +
 \end{aligned}$$

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$$\begin{aligned}
 & 721\,640 T_1^6 T_2^{19} - 7\,231\,700 T_1^7 T_2^{19} + 1\,876\,928 T_1^8 T_2^{19} + 31\,219\,145 T_1^9 T_2^{19} - 43\,036\,846 T_1^{10} T_2^{19} + 524\,656 T_1^{11} T_2^{19} + \\
 & 56\,616\,877 T_1^{12} T_2^{19} - 68\,019\,111 T_1^{13} T_2^{19} - 734\,217 T_1^{14} T_2^{19} + 103\,888\,016 T_1^{15} T_2^{19} - 131\,747\,732 T_1^{16} T_2^{19} + \\
 & 60\,939\,525 T_1^{17} T_2^{19} + 26\,212\,611 T_1^{18} T_2^{19} - 65\,633\,375 T_1^{19} T_2^{19} + 47\,146\,633 T_1^{20} T_2^{19} - 12\,202\,937 T_1^{21} T_2^{19} - \\
 & 5\,208\,936 T_1^{22} T_2^{19} + 3\,796\,349 T_1^{23} T_2^{19} - 418\,244 T_1^{24} T_2^{19} - 61\,164 T_1^{25} T_2^{19} - 365\,664 T_1^6 T_2^{20} + 120\,888 T_1^7 T_2^{20} + \\
 & 5\,889\,748 T_1^8 T_2^{20} - 10\,354\,578 T_1^9 T_2^{20} - 9\,699\,724 T_1^{10} T_2^{20} + 42\,139\,389 T_1^{11} T_2^{20} - 44\,662\,403 T_1^{12} T_2^{20} - \\
 & 1\,511\,317 T_1^{13} T_2^{20} + 70\,228\,176 T_1^{14} T_2^{20} - 101\,483\,589 T_1^{15} T_2^{20} + 57\,074\,550 T_1^{16} T_2^{20} + 21\,881\,331 T_1^{17} T_2^{20} - \\
 & 66\,641\,268 T_1^{18} T_2^{20} + 58\,573\,667 T_1^{19} T_2^{20} - 23\,169\,217 T_1^{20} T_2^{20} - 2\,863\,047 T_1^{21} T_2^{20} + 7\,934\,980 T_1^{22} T_2^{20} - \\
 & 3\,007\,438 T_1^{23} T_2^{20} + 168\,802 T_1^{24} T_2^{20} + 61\,164 T_1^{25} T_2^{20} + 296\,480 T_1^7 T_2^{21} - 701\,160 T_1^8 T_2^{21} - 2\,831\,640 T_1^9 T_2^{21} + \\
 & 11\,093\,976 T_1^{10} T_2^{21} - 9\,221\,938 T_1^{11} T_2^{21} - 14\,180\,737 T_1^{12} T_2^{21} + 45\,852\,613 T_1^{13} T_2^{21} - 57\,409\,349 T_1^{14} T_2^{21} + \\
 & 30\,129\,564 T_1^{15} T_2^{21} + 21\,907\,151 T_1^{16} T_2^{21} - 57\,838\,072 T_1^{17} T_2^{21} + 54\,356\,851 T_1^{18} T_2^{21} - 25\,890\,918 T_1^{19} T_2^{21} - \\
 & 574\,953 T_1^{20} T_2^{21} + 9\,926\,763 T_1^{21} T_2^{21} - 6\,623\,811 T_1^{22} T_2^{21} + 1\,650\,195 T_1^{23} T_2^{21} + 22\,696 T_1^{24} T_2^{21} - 48\,276 T_1^{25} T_2^{21} - \\
 & 186\,560 T_1^8 T_2^{22} + 798\,448 T_1^9 T_2^{22} + 70\,820 T_1^{10} T_2^{22} - 5\,805\,816 T_1^{11} T_2^{22} + 13\,394\,922 T_1^{12} T_2^{22} - 13\,046\,277 T_1^{13} T_2^{22} - \\
 & 1\,328\,475 T_1^{14} T_2^{22} + 24\,028\,406 T_1^{15} T_2^{22} - 39\,508\,326 T_1^{16} T_2^{22} + 35\,562\,285 T_1^{17} T_2^{22} - 16\,538\,455 T_1^{18} T_2^{22} - \\
 & 2\,224\,522 T_1^{19} T_2^{22} + 10\,358\,800 T_1^{20} T_2^{22} - 8\,449\,889 T_1^{21} T_2^{22} + 3\,483\,663 T_1^{22} T_2^{22} - 525\,692 T_1^{23} T_2^{22} - 94\,282 T_1^{24} T_2^{22} + \\
 & 29\,556 T_1^{25} T_2^{22} + 85\,408 T_1^9 T_2^{23} - 526\,392 T_1^{10} T_2^{23} + 1\,019\,140 T_1^{11} T_2^{23} + 207\,912 T_1^{12} T_2^{23} - 4\,533\,221 T_1^{13} T_2^{23} + \\
 & 10\,282\,450 T_1^{14} T_2^{23} - 13\,225\,243 T_1^{15} T_2^{23} + 10\,040\,426 T_1^{16} T_2^{23} - 1\,840\,607 T_1^{17} T_2^{23} - 6\,099\,092 T_1^{18} T_2^{23} + \\
 & 9\,220\,035 T_1^{19} T_2^{23} - 7\,398\,030 T_1^{20} T_2^{23} + 3\,686\,289 T_1^{21} T_2^{23} - 978\,966 T_1^{22} T_2^{23} - 5735 T_1^{23} T_2^{23} + 76\,036 T_1^{24} T_2^{23} - \\
 & 13\,500 T_1^{25} T_2^{23} - 24\,608 T_1^{10} T_2^{24} + 194\,024 T_1^{11} T_2^{24} - 633\,004 T_1^{12} T_2^{24} + 1\,093\,830 T_1^{13} T_2^{24} - 904\,067 T_1^{14} T_2^{24} - \\
 & 425\,700 T_1^{15} T_2^{24} + 2\,554\,078 T_1^{16} T_2^{24} - 4\,342\,056 T_1^{17} T_2^{24} + 4\,712\,701 T_1^{18} T_2^{24} - 3\,595\,414 T_1^{19} T_2^{24} + 1\,889\,458 T_1^{20} T_2^{24} - \\
 & 569\,028 T_1^{21} T_2^{24} - 10\,375 T_1^{22} T_2^{24} + 90\,240 T_1^{23} T_2^{24} - 34\,026 T_1^{24} T_2^{24} + 4\,284 T_1^{25} T_2^{24} + 3\,360 T_1^{11} T_2^{25} - 31\,624 T_1^{12} T_2^{25} + \\
 & 133\,256 T_1^{13} T_2^{25} - 340\,954 T_1^{14} T_2^{25} + 603\,186 T_1^{15} T_2^{25} - 783\,622 T_1^{16} T_2^{25} + 756\,384 T_1^{17} T_2^{25} - 518\,386 T_1^{18} T_2^{25} + \\
 & 203\,678 T_1^{19} T_2^{25} + 27\,002 T_1^{20} T_2^{25} - 107\,680 T_1^{21} T_2^{25} + 83\,510 T_1^{22} T_2^{25} - 35\,662 T_1^{23} T_2^{25} + 8362 T_1^{24} T_2^{25} - 828 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 784 T_1^{13} T_2^{26} - 4\,272 T_1^{14} T_2^{26} + 13\,972 T_1^{15} T_2^{26} - 31\,340 T_1^{16} T_2^{26} + 52\,008 T_1^{17} T_2^{26} - 66\,576 T_1^{18} T_2^{26} + \\
 & 66\,996 T_1^{19} T_2^{26} - 53\,020 T_1^{20} T_2^{26} + 32\,408 T_1^{21} T_2^{26} - 14\,688 T_1^{22} T_2^{26} + 4\,580 T_1^{23} T_2^{26} - 860 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 73] \rightarrow \left\{ \frac{1 - 7 T + 20 T^2 - 27 T^3 + 20 T^4 - 7 T^5 + T^6}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-31 + 419 T_1 - 2539 T_1^2 + 9051 T_1^3 - 21\,087 T_1^4 + 33\,911 T_1^5 - 38\,687 T_1^6 + 31\,573 T_1^7 - 18\,267 T_1^8 + \right. \right.$$

$$\begin{aligned}
 & 7293 T_1^9 - 1911 T_1^{10} + 297 T_1^{11} - 21 T_1^{12} + 545 T_2 - 6998 T_1 T_2 + 39\,707 T_1^2 T_2 - 129\,374 T_1^3 T_2 + 264\,788 T_1^4 T_2 - \\
 & 349\,040 T_1^5 T_2 + 281\,767 T_1^6 T_2 - 99\,294 T_1^7 T_2 - 51\,960 T_1^8 T_2 + 88\,328 T_1^9 T_2 - 53\,137 T_1^{10} T_2 + 17\,578 T_1^{11} T_2 - \\
 & 3185 T_1^{12} T_2 + 252 T_1^{13} T_2 - 4385 T_2^2 + 52\,713 T_1 T_2^2 - 273\,207 T_1^2 T_2^2 + 775\,244 T_1^3 T_2^2 - 1\,245\,993 T_1^4 T_2^2 + \\
 & 932\,131 T_1^5 T_2^2 + 361\,774 T_1^6 T_2^2 - 1\,605\,705 T_1^7 T_2^2 + 1\,706\,849 T_1^8 T_2^2 - 887\,452 T_1^9 T_2^2 + 144\,297 T_1^{10} T_2^2 + 90\,735 T_1^{11} T_2^2 - \\
 & 59\,740 T_1^{12} T_2^2 + 14\,304 T_1^{13} T_2^2 - 1337 T_1^{14} T_2^2 + 21\,189 T_2^3 - 233\,066 T_1 T_2^3 + 1\,054\,688 T_1^2 T_2^3 - 2\,319\,930 T_1^3 T_2^3 + \\
 & 1\,715\,483 T_1^4 T_2^3 + 3\,302\,744 T_1^5 T_2^3 - 9\,905\,938 T_1^6 T_2^3 + 10\,930\,986 T_1^7 T_2^3 - 4\,750\,232 T_1^8 T_2^3 - 1\,920\,630 T_1^9 T_2^3 + \\
 & 3\,567\,487 T_1^{10} T_2^3 - 1\,818\,263 T_1^{11} T_2^3 + 328\,717 T_1^{12} T_2^3 + 53\,645 T_1^{13} T_2^3 - 32\,046 T_1^{14} T_2^3 + 4021 T_1^{15} T_2^3 - 68\,305 T_2^4 + \\
 & 663\,050 T_1 T_2^4 - 2\,387\,031 T_1^2 T_2^4 + 2\,537\,500 T_1^3 T_2^4 + 7\,162\,866 T_1^4 T_2^4 - 27\,013\,900 T_1^5 T_2^4 + 34\,640\,843 T_1^6 T_2^4 - \\
 & 10\,311\,261 T_1^7 T_2^4 - 25\,663\,177 T_1^8 T_2^4 + 35\,957\,978 T_1^9 T_2^4 - 18\,386\,626 T_1^{10} T_2^4 + 571\,804 T_1^{11} T_2^4 + 3\,691\,182 T_1^{12} T_2^4 - \\
 & 1\,615\,363 T_1^{13} T_2^4 + 201\,695 T_1^{14} T_2^4 + 27\,480 T_1^{15} T_2^4 - 7350 T_1^{16} T_2^4 + 154\,945 T_2^5 - 1\,248\,654 T_1 T_2^5 + 2\,740\,100 T_1^2 T_2^5 + \\
 & 5\,478\,183 T_1^3 T_2^5 - 37\,076\,739 T_1^4 T_2^5 + 63\,198\,672 T_1^5 T_2^5 - 12\,077\,617 T_1^6 T_2^5 - 107\,964\,833 T_1^7 T_2^5 + 165\,166\,322 T_1^8 T_2^5 - \\
 & 87\,593\,315 T_1^9 T_2^5 - 23\,666\,517 T_1^{10} T_2^5 + 55\,318\,199 T_1^{11} T_2^5 - 25\,885\,333 T_1^{12} T_2^5 + 1\,900\,325 T_1^{13} T_2^5 + 2\,212\,393 T_1^{14} T_2^5 - \\
 & 674\,338 T_1^{15} T_2^5 + 32\,903 T_1^{16} T_2^5 + 7981 T_1^{17} T_2^5 - 255\,013 T_2^6 + 1\,515\,213 T_1 T_2^6 + 448\,926 T_1^2 T_2^6 - 25\,008\,064 T_1^3 T_2^6 + \\
 & 68\,714\,884 T_1^4 T_2^6 - 21\,616\,123 T_1^5 T_2^6 - 209\,517\,857 T_1^6 T_2^6 + 405\,880\,281 T_1^7 T_2^6 - 234\,157\,744 T_1^8 T_2^6 - \\
 & 176\,935\,357 T_1^9 T_2^6 + 356\,336\,499 T_1^{10} T_2^6 - 192\,265\,814 T_1^{11} T_2^6 - 3\,721\,211 T_1^{12} T_2^6 + 46\,114\,904 T_1^{13} T_2^6 - \\
 & 17\,051\,846 T_1^{14} T_2^6 + 666\,527 T_1^{15} T_2^6 + 771\,167 T_1^{16} T_2^6 - 114\,637 T_1^{17} T_2^6 - 4117 T_1^{18} T_2^6 + 309\,639 T_2^7 - 987\,478 T_1 T_2^7 - \\
 & 6\,979\,162 T_1^2 T_2^7 + 41\,456\,219 T_1^3 T_2^7 - 39\,190\,004 T_1^4 T_2^7 - 193\,533\,127 T_1^5 T_2^7 + 564\,476\,829 T_1^6 T_2^7 - 406\,715\,275 T_1^7 T_2^7 - \\
 & 508\,252\,398 T_1^8 T_2^7 + 1\,179\,464\,595 T_1^9 T_2^7 - 757\,096\,953 T_1^{10} T_2^7 - 110\,476\,133 T_1^{11} T_2^7 + 409\,458\,966 T_1^{12} T_2^7 - \\
 & 190\,742\,593 T_1^{13} T_2^7 + 3\,315\,004 T_1^{14} T_2^7 + 21\,679\,649 T_1^{15} T_2^7 - 5\,248\,353 T_1^{16} T_2^7 - 112\,767 T_1^{17} T_2^7 + 131\,110 T_1^{18} T_2^7 - \\
 & 1001 T_1^{19} T_2^7 - 278\,769 T_2^8 - 133\,554 T_1 T_2^8 + 11\,880\,663 T_1^2 T_2^8 - 31\,798\,761 T_1^3 T_2^8 - 73\,904\,614 T_1^4 T_2^8 + \\
 & 439\,132\,868 T_1^5 T_2^8 - 497\,973\,784 T_1^6 T_2^8 - 660\,482\,750 T_1^7 T_2^8 + 2\,151\,096\,255 T_1^8 T_2^8 - 1\,723\,065\,977 T_1^9 T_2^8 -
 \end{aligned}$$

$$\begin{aligned}
 & 507076770 T_1^{10} T_2^8 + 1810385465 T_1^{11} T_2^8 - 1089309435 T_1^{12} T_2^8 - 4235177 T_1^{13} T_2^8 + 260421701 T_1^{14} T_2^8 - \\
 & 91896751 T_1^{15} T_2^8 - 941888 T_1^{16} T_2^8 + 5630494 T_1^{17} T_2^8 - 637611 T_1^{18} T_2^8 - 68032 T_1^{19} T_2^8 + 3060 T_1^{20} T_2^8 + \\
 & 185031 T_2^9 + 1025358 T_1 T_2^9 - 10492032 T_1^2 T_2^9 - 2364183 T_1^3 T_2^9 + 176322985 T_1^4 T_2^9 - 384364978 T_1^5 T_2^9 - \\
 & 343808975 T_1^6 T_2^9 + 2213078470 T_1^7 T_2^9 - 2444104290 T_1^8 T_2^9 - 930600181 T_1^9 T_2^9 + 4320794775 T_1^{10} T_2^9 - \\
 & 3369951281 T_1^{11} T_2^9 - 63661063 T_1^{12} T_2^9 + 1537142995 T_1^{13} T_2^9 - 770462301 T_1^{14} T_2^9 + 7645033 T_1^{15} T_2^9 + \\
 & 94011526 T_1^{16} T_2^9 - 21350651 T_1^{17} T_2^9 - 1252537 T_1^{18} T_2^9 + 682571 T_1^{19} T_2^9 + 3887 T_1^{20} T_2^9 - 2135 T_1^{21} T_2^9 - \\
 & 88985 T_2^{10} - 1144883 T_1 T_2^{10} + 4515848 T_1^2 T_2^{10} + 29911853 T_1^3 T_2^{10} - 157744734 T_1^4 T_2^{10} - 8338837 T_1^5 T_2^{10} + \\
 & 1235321757 T_1^6 T_2^{10} - 2198496143 T_1^7 T_2^{10} - 628283027 T_1^8 T_2^{10} + 5807069880 T_1^9 T_2^{10} - 6048875902 T_1^{10} T_2^{10} - \\
 & 114364649 T_1^{11} T_2^{10} + 4778202769 T_1^{12} T_2^{10} - 3347155571 T_1^{13} T_2^{10} + 152555165 T_1^{14} T_2^{10} + 747751158 T_1^{15} T_2^{10} - \\
 & 281526772 T_1^{16} T_2^{10} - 2505152 T_1^{17} T_2^{10} + 17799352 T_1^{18} T_2^{10} - 1903511 T_1^{19} T_2^{10} - 276846 T_1^{20} T_2^{10} + 14591 T_1^{21} T_2^{10} + \\
 & 781 T_2^{11} + 30051 T_1 T_2^{11} + 725242 T_1^2 T_2^{11} + 449850 T_1^3 T_2^{11} - 29683146 T_1^4 T_2^{11} + 47863468 T_1^5 T_2^{11} + \\
 & 336893387 T_1^6 T_2^{11} - 1143497621 T_1^7 T_2^{11} + 87408333 T_1^8 T_2^{11} + 4432667446 T_1^9 T_2^{11} - 6611478198 T_1^{10} T_2^{11} + \\
 & 227019546 T_1^{11} T_2^{11} + 8322222301 T_1^{12} T_2^{11} - 7970948735 T_1^{13} T_2^{11} + 814057342 T_1^{14} T_2^{11} + 3057426110 T_1^{15} T_2^{11} - \\
 & 1782796487 T_1^{16} T_2^{11} + 96814765 T_1^{17} T_2^{11} + 193734859 T_1^{18} T_2^{11} - 48413858 T_1^{19} T_2^{11} - 2569113 T_1^{20} T_2^{11} + \\
 & 1595743 T_1^{21} T_2^{11} + 11503 T_1^{22} T_2^{11} - 8166 T_1^{23} T_2^{11} - 159 T_1^{24} T_2^{11} - 6755 T_1^{25} T_2^{11} - 291263 T_1 T_2^{12} - 1785991 T_1^2 T_2^{12} + \\
 & 13316762 T_1^3 T_2^{12} + 33219813 T_1^4 T_2^{12} - 312084281 T_1^5 T_2^{12} + 265004142 T_1^6 T_2^{12} + 1790426430 T_1^7 T_2^{12} - \\
 & 4361153539 T_1^8 T_2^{12} + 818587584 T_1^9 T_2^{12} + 8413951060 T_1^{10} T_2^{12} - 11090245211 T_1^{11} T_2^{12} + 2010622680 T_1^{12} T_2^{12} + \\
 & 6820714447 T_1^{13} T_2^{12} - 5871852094 T_1^{14} T_2^{12} + 827818251 T_1^{15} T_2^{12} + 1037224356 T_1^{16} T_2^{12} - 470386456 T_1^{17} T_2^{12} + \\
 & 13020573 T_1^{18} T_2^{12} + 26839844 T_1^{19} T_2^{12} - 3357669 T_1^{20} T_2^{12} - 428051 T_1^{21} T_2^{12} + 29854 T_1^{22} T_2^{12} + \\
 & 2028 T_1^{23} T_2^{12} + 15 T_1^{24} T_2^{12} + 910 T_2^{13} + 73730 T_1 T_2^{13} + 1076151 T_1^2 T_2^{13} - 1338984 T_1^3 T_2^{13} - 38960511 T_1^4 T_2^{13} + \\
 & 102398192 T_1^5 T_2^{13} + 343971130 T_1^6 T_2^{13} - 1612585533 T_1^7 T_2^{13} + 896698620 T_1^8 T_2^{13} + 4867834646 T_1^9 T_2^{13} - \\
 & 9207058902 T_1^{10} T_2^{13} + 2701540815 T_1^{11} T_2^{13} + 8878106317 T_1^{12} T_2^{13} - 10722494159 T_1^{13} T_2^{13} + \\
 & 2714248483 T_1^{14} T_2^{13} + 2922815089 T_1^{15} T_2^{13} - 2204552637 T_1^{16} T_2^{13} + 273293743 T_1^{17} T_2^{13} + 191007296 T_1^{18} T_2^{13} - \\
 & 60079468 T_1^{19} T_2^{13} - 973714 T_1^{20} T_2^{13} + 1790373 T_1^{21} T_2^{13} - 11186 T_1^{22} T_2^{13} - 10978 T_1^{23} T_2^{13} - 219 T_1^{24} T_2^{13} - \\
 & 56 T_2^{14} - 10828 T_1 T_2^{14} - 334104 T_1^2 T_2^{14} - 1498182 T_1^3 T_2^{14} + 14901144 T_1^4 T_2^{14} + 21084604 T_1^5 T_2^{14} - \\
 & 309826465 T_1^6 T_2^{14} + 399386852 T_1^7 T_2^{14} + 1490703640 T_1^8 T_2^{14} - 4507822171 T_1^9 T_2^{14} + 2113432981 T_1^{10} T_2^{14} + \\
 & 6876399499 T_1^{11} T_2^{14} - 11382533463 T_1^{12} T_2^{14} + 4319021593 T_1^{13} T_2^{14} + 4712647521 T_1^{14} T_2^{14} - \\
 & 5452110705 T_1^{15} T_2^{14} + 1357668037 T_1^{16} T_2^{14} + 670009934 T_1^{17} T_2^{14} - 417390004 T_1^{18} T_2^{14} + 36179559 T_1^{19} T_2^{14} + \\
 & 18830174 T_1^{20} T_2^{14} - 3230988 T_1^{21} T_2^{14} - 263832 T_1^{22} T_2^{14} + 30813 T_1^{23} T_2^{14} + 1445 T_1^{24} T_2^{14} + 712 T_1 T_2^{15} + \\
 & 55688 T_1^2 T_2^{15} + 775340 T_1^3 T_2^{15} - 1290041 T_1^4 T_2^{15} - 27511519 T_1^5 T_2^{15} + 81975181 T_1^6 T_2^{15} + 220378858 T_1^7 T_2^{15} - \\
 & 1205255973 T_1^8 T_2^{15} + 970258232 T_1^9 T_2^{15} + 3111157589 T_1^{10} T_2^{15} - 7098707332 T_1^{11} T_2^{15} + 3674101342 T_1^{12} T_2^{15} + \\
 & 4708957868 T_1^{13} T_2^{15} - 7576335049 T_1^{14} T_2^{15} + 3002239975 T_1^{15} T_2^{15} + 1256684434 T_1^{16} T_2^{15} - \\
 & 1429010568 T_1^{17} T_2^{15} + 302530911 T_1^{18} T_2^{15} + 80559413 T_1^{19} T_2^{15} - 38029165 T_1^{20} T_2^{15} + 1272170 T_1^{21} T_2^{15} + \\
 & 969623 T_1^{22} T_2^{15} - 38094 T_1^{23} T_2^{15} - 5639 T_1^{24} T_2^{15} - 4000 T_1^2 T_2^{16} - 160282 T_1^3 T_2^{16} - 830354 T_1^4 T_2^{16} + \\
 & 7629228 T_1^5 T_2^{16} + 11704961 T_1^6 T_2^{16} - 166352261 T_1^7 T_2^{16} + 233886303 T_1^8 T_2^{16} + 752452818 T_1^9 T_2^{16} - \\
 & 2536924532 T_1^{10} T_2^{16} + 1711793036 T_1^{11} T_2^{16} + 2954194094 T_1^{12} T_2^{16} - 6131441526 T_1^{13} T_2^{16} + \\
 & 3339770982 T_1^{14} T_2^{16} + 1462735587 T_1^{15} T_2^{16} - 2637851850 T_1^{16} T_2^{16} + 970626163 T_1^{17} T_2^{16} + 155649378 T_1^{18} T_2^{16} - \\
 & 183834363 T_1^{19} T_2^{16} + 28974046 T_1^{20} T_2^{16} + 5783739 T_1^{21} T_2^{16} - 1646246 T_1^{22} T_2^{16} - 30029 T_1^{23} T_2^{16} + \\
 & 14387 T_1^{24} T_2^{16} + 13072 T_1^3 T_2^{17} + 277722 T_1^4 T_2^{17} - 170010 T_1^5 T_2^{17} - 10928324 T_1^6 T_2^{17} + 29154100 T_1^7 T_2^{17} + \\
 & 91866647 T_1^8 T_2^{17} - 483334772 T_1^9 T_2^{17} + 443679912 T_1^{10} T_2^{17} + 1103535270 T_1^{11} T_2^{17} - 2860551230 T_1^{12} T_2^{17} + \\
 & 1948945520 T_1^{13} T_2^{17} + 1206662907 T_1^{14} T_2^{17} - 2780760307 T_1^{15} T_2^{17} + 1489515252 T_1^{16} T_2^{17} + \\
 & 147716591 T_1^{17} T_2^{17} - 454171161 T_1^{18} T_2^{17} + 142145796 T_1^{19} T_2^{17} + 10452732 T_1^{20} T_2^{17} - 12261827 T_1^{21} T_2^{17} + \\
 & 1301872 T_1^{22} T_2^{17} + 203837 T_1^{23} T_2^{17} - 25123 T_1^{24} T_2^{17} - 27600 T_1^4 T_2^{18} - 281010 T_1^5 T_2^{18} + 1702741 T_1^6 T_2^{18} + \\
 & 5215027 T_1^7 T_2^{18} - 47472522 T_1^8 T_2^{18} + 59871764 T_1^9 T_2^{18} + 220047461 T_1^{10} T_2^{18} - 739058452 T_1^{11} T_2^{18} + \\
 & 585994060 T_1^{12} T_2^{18} + 671800779 T_1^{13} T_2^{18} - 1704303320 T_1^{14} T_2^{18} + 1167199378 T_1^{15} T_2^{18} + 123131995 T_1^{16} T_2^{18} - \\
 & 625120806 T_1^{17} T_2^{18} + 309802326 T_1^{18} T_2^{18} - 4839534 T_1^{19} T_2^{18} - 40320798 T_1^{20} T_2^{18} + 10696732 T_1^{21} T_2^{18} + \\
 & 219240 T_1^{22} T_2^{18} - 387798 T_1^{23} T_2^{18} + 30609 T_1^{24} T_2^{18} + 39608 T_1^5 T_2^{19} + 114492 T_1^6 T_2^{19} - 2199642 T_1^7 T_2^{19} + \\
 & 3814649 T_1^8 T_2^{19} + 23349796 T_1^9 T_2^{19} - 99371201 T_1^{10} T_2^{19} + 88208708 T_1^{11} T_2^{19} + 216151748 T_1^{12} T_2^{19} - \\
 & 585281528 T_1^{13} T_2^{19} + 465141875 T_1^{14} T_2^{19} + 129964485 T_1^{15} T_2^{19} - 504802233 T_1^{16} T_2^{19} + 336657133 T_1^{17} T_2^{19} - \\
 & 27680340 T_1^{18} T_2^{19} - 70996111 T_1^{19} T_2^{19} + 33127043 T_1^{20} T_2^{19} - 2703400 T_1^{21} T_2^{19} - 1649321 T_1^{22} T_2^{19} +
 \end{aligned}$$

$$\begin{aligned}
& 430\,766 T_1^{23} T_2^{19} - 25\,989 T_1^{24} T_2^{19} - 39\,248 T_1^6 T_2^{20} + 87\,038 T_1^7 T_2^{20} + 1\,233\,616 T_1^8 T_2^{20} - 6\,425\,790 T_1^9 T_2^{20} + \\
& 4\,834\,372 T_1^{10} T_2^{20} + 36\,776\,133 T_1^{11} T_2^{20} - 107\,661\,912 T_1^{12} T_2^{20} + 88\,787\,416 T_1^{13} T_2^{20} + 80\,650\,203 T_1^{14} T_2^{20} - \\
& 234\,616\,832 T_1^{15} T_2^{20} + 185\,941\,452 T_1^{16} T_2^{20} - 15\,569\,398 T_1^{17} T_2^{20} - 73\,798\,320 T_1^{18} T_2^{20} + 49\,829\,257 T_1^{19} T_2^{20} - \\
& 9\,006\,312 T_1^{20} T_2^{20} - 3\,252\,701 T_1^{21} T_2^{20} + 1\,833\,972 T_1^{22} T_2^{20} - 307\,928 T_1^{23} T_2^{20} + 14\,963 T_1^{24} T_2^{20} + 26\,688 T_1^7 T_2^{21} - \\
& 157\,570 T_1^8 T_2^{21} - 91\,254 T_1^9 T_2^{21} + 3\,125\,356 T_1^{10} T_2^{21} - 9\,371\,556 T_1^{11} T_2^{21} + 5\,835\,698 T_1^{12} T_2^{21} + 24\,166\,596 T_1^{13} T_2^{21} - \\
& 59\,396\,078 T_1^{14} T_2^{21} + 50\,371\,596 T_1^{15} T_2^{21} + 4\,831\,285 T_1^{16} T_2^{21} - 46\,144\,966 T_1^{17} T_2^{21} + 38\,293\,726 T_1^{18} T_2^{21} - \\
& 10\,171\,476 T_1^{19} T_2^{21} - 3\,851\,549 T_1^{20} T_2^{21} + 3\,651\,464 T_1^{21} T_2^{21} - 1\,092\,260 T_1^{22} T_2^{21} + 142\,110 T_1^{23} T_2^{21} - 5437 T_1^{24} T_2^{21} - \\
& 12\,144 T_1^8 T_2^{22} + 104\,138 T_1^9 T_2^{22} - 271\,953 T_1^{10} T_2^{22} - 304\,451 T_1^{11} T_2^{22} + 3\,262\,481 T_1^{12} T_2^{22} - 7\,244\,864 T_1^{13} T_2^{22} + \\
& 5\,277\,459 T_1^{14} T_2^{22} + 5\,834\,983 T_1^{15} T_2^{22} - 16\,419\,718 T_1^{16} T_2^{22} + 14\,893\,919 T_1^{17} T_2^{22} - 4\,374\,841 T_1^{18} T_2^{22} - \\
& 3\,244\,450 T_1^{19} T_2^{22} + 3\,818\,197 T_1^{20} T_2^{22} - 1\,690\,273 T_1^{21} T_2^{22} + 381\,864 T_1^{22} T_2^{22} - 40\,014 T_1^{23} T_2^{22} + 997 T_1^{24} T_2^{22} + \\
& 3544 T_1^9 T_2^{23} - 37\,388 T_1^{10} T_2^{23} + 157\,520 T_1^{11} T_2^{23} - 275\,272 T_1^{12} T_2^{23} - 120\,759 T_1^{13} T_2^{23} + 1\,478\,048 T_1^{14} T_2^{23} - \\
& 2\,896\,735 T_1^{15} T_2^{23} + 2\,570\,627 T_1^{16} T_2^{23} - 309\,926 T_1^{17} T_2^{23} - 1\,802\,119 T_1^{18} T_2^{23} + 2\,130\,531 T_1^{19} T_2^{23} - \\
& 1\,235\,820 T_1^{20} T_2^{23} + 410\,273 T_1^{21} T_2^{23} - 74\,815 T_1^{22} T_2^{23} + 5828 T_1^{23} T_2^{23} + 23 T_1^{24} T_2^{23} - 608 T_1^{10} T_2^{24} + 7354 T_1^{11} T_2^{24} - \\
& 38\,652 T_1^{12} T_2^{24} + 110\,364 T_1^{13} T_2^{24} - 170\,040 T_1^{14} T_2^{24} + 80\,066 T_1^{15} T_2^{24} + 211\,576 T_1^{16} T_2^{24} - 518\,215 T_1^{17} T_2^{24} + \\
& 588\,549 T_1^{18} T_2^{24} - 409\,382 T_1^{19} T_2^{24} + 180\,505 T_1^{20} T_2^{24} - 48\,202 T_1^{21} T_2^{24} + 6619 T_1^{22} T_2^{24} - 165 T_1^{23} T_2^{24} - 45 T_1^{24} T_2^{24} + \\
& 48 T_1^{11} T_2^{25} - 646 T_1^{12} T_2^{25} + 3938 T_1^{13} T_2^{25} - 14\,158 T_1^{14} T_2^{25} + 33\,186 T_1^{15} T_2^{25} - 53\,226 T_1^{16} T_2^{25} + 59\,834 T_1^{17} T_2^{25} - \\
& 47\,222 T_1^{18} T_2^{25} + 25\,582 T_1^{19} T_2^{25} - 8946 T_1^{20} T_2^{25} + 1710 T_1^{21} T_2^{25} - 54 T_1^{22} T_2^{25} - 42 T_1^{23} T_2^{25} + 6 T_1^{24} T_2^{25}) \}
\end{aligned}$$

$$\gg \text{Knot}[10, 74] \rightarrow \left\{ -\frac{(-2 + T) (-1 + 2 T) (2 - 3 T + 2 T^2)}{T^2}, \right.$$

$$-\frac{1}{T_1^8 T_2^8} 2 \left(-43\,008 + 330\,752 T_1 - 1\,104\,128 T_1^2 + 2\,117\,888 T_1^3 - 2\,568\,512 T_1^4 + 2\,018\,624 T_1^5 - 999\,808 T_1^6 + 282\,368 T_1^7 - \right.$$

$$34\,304 T_1^8 + 396\,800 T_2 - 2\,765\,824 T_1 T_2 + 7\,975\,424 T_1^2 T_2 - 12\,131\,712 T_1^3 T_2 + 9\,475\,616 T_1^4 T_2 -$$

$$1\,388\,640 T_1^5 T_2 - 4\,297\,184 T_1^6 T_2 + 4\,075\,200 T_1^7 T_2 - 1\,565\,312 T_1^8 T_2 + 228\,096 T_1^9 T_2 - 1\,576\,960 T_1^{10} T_2 +$$

$$9\,449\,472 T_1 T_2^2 - 20\,555\,648 T_1^2 T_2^2 + 14\,387\,328 T_1^3 T_2^2 + 18\,522\,976 T_1^4 T_2^2 - 48\,158\,464 T_1^5 T_2^2 + 42\,586\,720 T_1^6 T_2^2 -$$

$$15\,185\,328 T_1^7 T_2^2 - 1\,850\,336 T_1^8 T_2^2 + 2\,976\,960 T_1^9 T_2^2 - 618\,112 T_1^{10} T_2^2 + 3\,602\,304 T_1^{11} T_2^2 - 16\,937\,728 T_1 T_2^3 +$$

$$16\,809\,600 T_1^2 T_2^3 + 43\,691\,360 T_1^3 T_2^3 - 131\,694\,680 T_1^4 T_2^3 + 131\,223\,416 T_1^5 T_2^3 - 24\,774\,352 T_1^6 T_2^3 -$$

$$61\,744\,424 T_1^7 T_2^3 + 55\,425\,752 T_1^8 T_2^3 - 15\,167\,280 T_1^9 T_2^3 - 1\,182\,304 T_1^{10} T_2^3 + 861\,504 T_1^{11} T_2^3 - 5\,266\,816 T_1 T_2^4 +$$

$$15\,698\,496 T_1^2 T_2^4 + 25\,509\,296 T_1^3 T_2^4 - 153\,358\,448 T_1^4 T_2^4 + 199\,338\,748 T_1^5 T_2^4 + 8\,393\,148 T_1^6 T_2^4 -$$

$$272\,765\,812 T_1^7 T_2^4 + 274\,480\,728 T_1^8 T_2^4 - 77\,581\,668 T_1^9 T_2^4 - 40\,798\,824 T_1^{10} T_2^4 + 30\,275\,024 T_1^{11} T_2^4 -$$

$$3\,721\,120 T_1 T_2^5 - 612\,864 T_1^2 T_2^5 + 5\,119\,360 T_1^3 T_2^5 - 2\,864\,640 T_1^4 T_2^5 - 78\,160\,224 T_1^5 T_2^5 + 178\,472\,448 T_1^6 T_2^5 +$$

$$9\,616\,728 T_1^7 T_2^5 - 467\,578\,536 T_1^8 T_2^5 + 598\,775\,538 T_1^9 T_2^5 - 162\,002\,430 T_1^{10} T_2^5 - 260\,208\,834 T_1^{11} T_2^5 +$$

$$240\,965\,944 T_1 T_2^6 - 49\,532\,472 T_1^2 T_2^6 - 17\,639\,328 T_1^3 T_2^6 + 5\,972\,352 T_1^4 T_2^6 + 145\,536 T_1^5 T_2^6 - 3\,297\,792 T_1^6 T_2^6 -$$

$$10\,287\,552 T_1^7 T_2^6 + 82\,822\,576 T_1^8 T_2^6 - 39\,234\,064 T_1^9 T_2^6 - 370\,475\,776 T_1^{10} T_2^6 + 695\,789\,204 T_1^{11} T_2^6 -$$

$$214\,839\,663 T_1 T_2^7 - 639\,275\,191 T_1^2 T_2^7 + 771\,003\,783 T_1^3 T_2^7 - 222\,274\,358 T_1^4 T_2^7 - 135\,646\,180 T_1^5 T_2^7 +$$

$$94\,424\,848 T_1^6 T_2^7 - 7\,598\,736 T_1^7 T_2^7 - 3\,314\,080 T_1^8 T_2^7 + 53\,696 T_1^9 T_2^7 + 1\,345\,536 T_1^{10} T_2^7 + 12\,676\,096 T_1^{11} T_2^7 -$$

$$36\,954\,272 T_1 T_2^8 - 118\,512\,176 T_1^2 T_2^8 + 437\,981\,984 T_1^3 T_2^8 - 216\,102\,672 T_1^4 T_2^8 - 747\,502\,502 T_1^5 T_2^8 +$$

$$1\,235\,796\,179 T_1^6 T_2^8 - 480\,193\,158 T_1^7 T_2^8 - 432\,072\,471 T_1^8 T_2^8 + 474\,617\,140 T_1^9 T_2^8 - 103\,722\,508 T_1^{10} T_2^8 -$$

$$37\,160\,616 T_1^{11} T_2^8 + 12\,663\,936 T_1 T_2^9 - 444\,640 T_1^2 T_2^9 + 14\,976 T_1^3 T_2^9 - 311\,296 T_1^4 T_2^9 - 6\,999\,552 T_1^5 T_2^9 -$$

$$4\,584\,960 T_1^6 T_2^9 + 131\,598\,160 T_1^7 T_2^9 - 149\,160\,548 T_1^8 T_2^9 - 419\,965\,144 T_1^9 T_2^9 + 1\,050\,275\,945 T_1^{10} T_2^9 -$$

$$555\,666\,034 T_1^{11} T_2^9 - 697\,628\,140 T_1 T_2^{10} + 1\,083\,123\,225 T_1^2 T_2^{10} - 409\,261\,998 T_1^3 T_2^{10} - 132\,722\,278 T_1^4 T_2^{10} +$$

$$125\,089\,884 T_1^5 T_2^{10} - 14\,098\,104 T_1^6 T_2^{10} - 3\,692\,368 T_1^7 T_2^{10} + 86\,592 T_1^8 T_2^{10} - 15\,104 T_1^9 T_2^{10} + 30\,720 T_1^{10} T_2^{10} +$$

$$1\,929\,216 T_1 T_2^{11} + 12\,392\,960 T_1^2 T_2^{11} - 48\,895\,360 T_1^3 T_2^{11} - 94\,847\,792 T_1^4 T_2^{11} + 467\,942\,680 T_1^5 T_2^{11} -$$

$$358\,268\,964 T_1^6 T_2^{11} - 596\,121\,830 T_1^7 T_2^{11} + 1\,267\,178\,692 T_1^8 T_2^{11} - 693\,023\,570 T_1^9 T_2^{11} - 242\,818\,438 T_1^{10} T_2^{11} +$$

$$428\,910\,744 T_1^{11} T_2^{11} - 134\,716\,186 T_1 T_2^{12} - 15\,961\,976 T_1^2 T_2^{12} + 10\,140\,520 T_1^3 T_2^{12} - 268\,576 T_1^4 T_2^{12} +$$

$$86\,144 T_1^5 T_2^{12} + 4608 T_1^6 T_2^{12} - 211\,968 T_1^7 T_2^{12} - 4\,901\,120 T_1^8 T_2^{12} - 2\,749\,056 T_1^9 T_2^{12} + 94\,987\,232 T_1^{10} T_2^{12} -$$

$$126\,026\,392 T_1^{11} T_2^{12} - 263\,805\,508 T_1 T_2^{13} + 777\,362\,026 T_1^2 T_2^{13} - 562\,529\,293 T_1^3 T_2^{13} - 289\,974\,929 T_1^4 T_2^{13} +$$

$$703\,597\,341 T_1^5 T_2^{13} - 373\,691\,085 T_1^6 T_2^{13} - 3\,075\,798 T_1^7 T_2^{13} + 62\,477\,192 T_1^8 T_2^{13} - 14\,463\,496 T_1^9 T_2^{13} +$$

$$459\,184 T_1^{10} T_2^{13} - 150\,464 T_1^{11} T_2^{13} - 34\,560 T_1 T_2^{14} + 638\,464 T_1^2 T_2^{14} + 6\,154\,240 T_1^3 T_2^{14} - 20\,599\,168 T_1^4 T_2^{14} -$$

$$51\,202\,464 T_1^5 T_2^{14} + 236\,701\,224 T_1^6 T_2^{14} - 213\,118\,172 T_1^7 T_2^{14} - 222\,997\,446 T_1^8 T_2^{14} + 605\,137\,345 T_1^9 T_2^{14} -$$

$$442\,350\,065 T_1^{10} T_2^{14} + 23\,527\,208 T_1^{11} T_2^{14} + 143\,671\,160 T_1 T_2^{15} - 74\,919\,316 T_1^2 T_2^{15} + 11\,003\,896 T_1^3 T_2^{15} -$$

$$117\,648 T_1^4 T_2^{15} - 61\,728 T_1^5 T_2^{15} + 111\,744 T_1^6 T_2^{15} - 1\,083\,648 T_1^7 T_2^{15} - 2\,955\,712 T_1^8 T_2^{15} + 29\,919\,296 T_1^9 T_2^{15} -$$

$$33\,336\,768 T_1^{10} T_2^{15} - 91\,064\,328 T_1^{11} T_2^{15} + 262\,533\,212 T_1 T_2^{16} - 232\,878\,230 T_1^2 T_2^{16} - 7\,310\,204 T_1^3 T_2^{16} +$$

$$173\,982\,991 T_1^4 T_2^{16} - 137\,222\,722 T_1^5 T_2^{16} + 41\,789\,804 T_1^6 T_2^{16} - 2\,322\,752 T_1^7 T_2^{16} - 1\,198\,352 T_1^8 T_2^{16} +$$

$$649\,760 T_1^9 T_2^{16} - 205\,632 T_1^{10} T_2^{16} + 1\,104\,128 T_1^{11} T_2^{16} - 1\,626\,304 T_1 T_2^{17} - 14\,640\,832 T_1^2 T_2^{17} + 48\,911\,440 T_1^3 T_2^{17} -$$

$$44\,917\,096 T_1^4 T_2^{17} - 33\,219\,048 T_1^5 T_2^{17} + 113\,630\,410 T_1^6 T_2^{17} - 110\,285\,576 T_1^7 T_2^{17} + 49\,456\,590 T_1^8 T_2^{17} -$$

$$5\,951\,156 T_1^9 T_2^{17} - 4\,003\,640 T_1^{10} T_2^{17} + 2\,697\,632 T_1^{11} T_2^{17} - 1\,159\,552 T_1 T_2^{18} + 236\,736 T_1^2 T_2^{18} - 660\,736 T_1^3 T_2^{18} +$$

$$2\,796\,096 T_1^4 T_2^{18} - 1\,036\,864 T_1^5 T_2^{18} - 13\,406\,336 T_1^6 T_2^{18} + 32\,663\,616 T_1^7 T_2^{18} - 35\,607\,940 T_1^8 T_2^{18} +$$

$$18\,777\,400 T_1^9 T_2^{18} - 896\,320 T_1^{10} T_2^{18} - 5\,841\,452 T_1^{11} T_2^{18} + 5\,226\,248 T_1 T_2^{19} - 2\,987\,488 T_1^2 T_2^{19} +$$

$$1\,093\,600 T_1^3 T_2^{19} - 174\,528 T_1^4 T_2^{19} + 204\,288 T_1^5 T_2^{19} - 1\,230\,208 T_1^6 T_2^{19} + 2\,830\,080 T_1^7 T_2^{19} - 2\,964\,800 T_1^8 T_2^{19} +$$

$$647\,648 T_1^9 T_2^{19} + 2\,337\,896 T_1^{10} T_2^{19} - 4\,088\,448 T_1^{11} T_2^{19} + 4\,398\,480 T_1 T_2^{20} - 3\,516\,760 T_1^2 T_2^{20} +$$

$$1\,909\,520 T_1^3 T_2^{20} - 599\,712 T_1^4 T_2^{20} + 80\,064 T_1^5 T_2^{20} - 19\,456 T_1^6 T_2^{20} + 124\,672 T_1^7 T_2^{20} - 347\,392 T_1^8 T_2^{20} +$$

$$649\,728 T_1^9 T_2^{20} - 1\,083\,008 T_1^{10} T_2^{20} + 1\,608\,336 T_1^{11} T_2^{20} - 1\,816\,096 T_1 T_2^{21} + 1\,391\,520 T_1^2 T_2^{21} - 668\,480 T_1^3 T_2^{21} +$$

$$180\,352 T_1^4 T_2^{21} - 20\,736 T_1^5 T_2^{21} - 204\,8 T_1^6 T_2^{21} + 20\,992 T_1^7 T_2^{21} - 92\,160 T_1^8 T_2^{21} + 228\,352 T_1^9 T_2^{21} -$$

$$354\,048 T_1^{10} T_2^{21} + 358\,112 T_1^{11} T_2^{21} - 236\,448 T_1 T_2^{22} + 97\,856 T_1^2 T_2^{22} - 22\,912 T_1^3 T_2^{22} + 2304 T_1^4 T_2^{22}) \left. \right\}$$

$$\gg \text{Knot}[10, 75] \rightarrow \left\{ -\frac{(-1 + 3 T - 4 T^2 + T^3) (-1 + 4 T - 3 T^2 + T^3)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-28 + 369 T_1 - 2177 T_1^2 + 7612 T_1^3 - 17\,529 T_1^4 + 27\,965 T_1^5 - 31\,665 T_1^6 + 25\,703 T_1^7 - \right. \\
 & 14\,891 T_1^8 + 6016 T_1^9 - 1609 T_1^{10} + 255 T_1^{11} - 18 T_1^{12} + 497 T_2 - 6240 T_1 T_2 + 34\,517 T_1^2 T_2 - 110\,648 T_1^3 T_2 + \\
 & 225\,409 T_1^4 T_2 - 298\,662 T_1^5 T_2 + 245\,981 T_1^6 T_2 - 97\,074 T_1^7 T_2 - 28\,661 T_1^8 T_2 + 63\,904 T_1^9 T_2 - 40\,777 T_1^{10} T_2 + \\
 & 14\,106 T_1^{11} T_2 - 2645 T_1^{12} T_2 + 210 T_1^{13} T_2 - 3967 T_2^2 + 46\,651 T_1 T_2^2 - 235\,006 T_1^2 T_2^2 + 653\,971 T_1^3 T_2^2 - \\
 & 1\,043\,559 T_1^4 T_2^2 + 779\,469 T_1^5 T_2^2 + 314\,815 T_1^6 T_2^2 - 1\,378\,476 T_1^7 T_2^2 + 1\,496\,535 T_1^8 T_2^2 - 839\,953 T_1^9 T_2^2 + \\
 & 205\,367 T_1^{10} T_2^2 + 35\,449 T_1^{11} T_2^2 - 39\,936 T_1^{12} T_2^2 + 10\,759 T_1^{13} T_2^2 - 1036 T_1^{14} T_2^2 + 18\,962 T_2^3 - 204\,102 T_1 T_2^3 + \\
 & 892\,897 T_1^2 T_2^3 - 1\,909\,394 T_1^3 T_2^3 + 1\,354\,923 T_1^4 T_2^3 + 2\,888\,730 T_1^5 T_2^3 - 8\,597\,853 T_1^6 T_2^3 + 9\,714\,072 T_1^7 T_2^3 - \\
 & 4\,694\,431 T_1^8 T_2^3 - 1\,007\,198 T_1^9 T_2^3 + 2\,778\,815 T_1^{10} T_2^3 - 1\,631\,196 T_1^{11} T_2^3 + 405\,797 T_1^{12} T_2^3 - 2518 T_1^{13} T_2^3 - \\
 & 19\,125 T_1^{14} T_2^3 + 2756 T_1^{15} T_2^3 - 60\,769 T_2^4 + 578\,515 T_1 T_2^4 - 1\,999\,555 T_1^2 T_2^4 + 2\,002\,389 T_1^3 T_2^4 + 6\,095\,125 T_1^4 T_2^4 - \\
 & 22\,851\,196 T_1^5 T_2^4 + 30\,459\,186 T_1^6 T_2^4 - 11\,403\,674 T_1^7 T_2^4 - 18\,860\,011 T_1^8 T_2^4 + 29\,300\,803 T_1^9 T_2^4 - 16\,617\,792 T_1^{10} T_2^4 + \\
 & 2\,001\,270 T_1^{11} T_2^4 + 2\,603\,111 T_1^{12} T_2^4 - 1\,467\,887 T_1^{13} T_2^4 + 276\,589 T_1^{14} T_2^4 - 1182 T_1^{15} T_2^4 - 3880 T_1^{16} T_2^4 + 138\,047 T_2^5 - \\
 & 1\,097\,362 T_1 T_2^5 + 2\,282\,153 T_1^2 T_2^5 + 4\,735\,042 T_1^3 T_2^5 - 30\,968\,440 T_1^4 T_2^5 + 54\,878\,616 T_1^5 T_2^5 - 18\,638\,630 T_1^6 T_2^5 - \\
 & 78\,691\,292 T_1^7 T_2^5 + 132\,343\,064 T_1^8 T_2^5 - 76\,844\,293 T_1^9 T_2^5 - 12\,450\,441 T_1^{10} T_2^5 + 43\,385\,378 T_1^{11} T_2^5 - \\
 & 23\,749\,190 T_1^{12} T_2^5 + 3\,562\,534 T_1^{13} T_2^5 + 1\,492\,373 T_1^{14} T_2^5 - 671\,216 T_1^{15} T_2^5 + 72\,728 T_1^{16} T_2^5 + 1297 T_1^{17} T_2^5 - \\
 & 228\,731 T_2^6 + 1\,356\,295 T_1 T_2^6 + 471\,063 T_1^2 T_2^6 - 21\,366\,245 T_1^3 T_2^6 + 59\,142\,870 T_1^4 T_2^6 - 30\,116\,238 T_1^5 T_2^6 - \\
 & 147\,046\,983 T_1^6 T_2^6 + 320\,291\,939 T_1^7 T_2^6 - 209\,503\,178 T_1^8 T_2^6 - 114\,547\,427 T_1^9 T_2^6 + 277\,014\,236 T_1^{10} T_2^6 - \\
 & 165\,042\,038 T_1^{11} T_2^6 + 8\,540\,696 T_1^{12} T_2^6 + 36\,660\,259 T_1^{13} T_2^6 - 17\,267\,874 T_1^{14} T_2^6 + 1\,957\,442 T_1^{15} T_2^6 + \\
 & 553\,595 T_1^{16} T_2^6 - 142\,074 T_1^{17} T_2^6 + 5134 T_1^{18} T_2^6 + 280\,021 T_2^7 - 917\,362 T_1 T_2^7 - 6\,270\,706 T_1^2 T_2^7 + 36\,233\,456 T_1^3 T_2^7 - \\
 & 39\,252\,696 T_1^4 T_2^7 - 135\,156\,425 T_1^5 T_2^7 + 440\,326\,970 T_1^6 T_2^7 - 376\,668\,743 T_1^7 T_2^7 - 317\,858\,446 T_1^8 T_2^7 + \\
 & 902\,750\,424 T_1^9 T_2^7 - 632\,487\,291 T_1^{10} T_2^7 - 49\,494\,505 T_1^{11} T_2^7 + 326\,149\,263 T_1^{12} T_2^7 - 178\,295\,582 T_1^{13} T_2^7 + \\
 & 16\,677\,474 T_1^{14} T_2^7 + 17\,925\,876 T_1^{15} T_2^7 - 6\,327\,250 T_1^{16} T_2^7 + 336\,553 T_1^{17} T_2^7 + 116\,783 T_1^{18} T_2^7 - 10\,004 T_1^{19} T_2^7 - \\
 & 253\,989 T_2^8 - 74\,087 T_1 T_2^8 + 10\,814\,933 T_1^2 T_2^8 - 28\,787\,359 T_1^3 T_2^8 - 53\,859\,348 T_1^4 T_2^8 + 344\,856\,046 T_1^5 T_2^8 - \\
 & 440\,730\,105 T_1^6 T_2^8 - 392\,115\,004 T_1^7 T_2^8 + 1\,638\,827\,470 T_1^8 T_2^8 - 1\,469\,938\,617 T_1^9 T_2^8 - 271\,641\,283 T_1^{10} T_2^8 + \\
 & 1\,433\,796\,796 T_1^{11} T_2^8 - 960\,129\,562 T_1^{12} T_2^8 + 66\,804\,544 T_1^{13} T_2^8 + 214\,624\,382 T_1^{14} T_2^8 - 99\,525\,661 T_1^{15} T_2^8 + \\
 & 7\,441\,003 T_1^{16} T_2^8 + 5\,106\,212 T_1^{17} T_2^8 - 1\,048\,639 T_1^{18} T_2^8 - 14\,968 T_1^{19} T_2^8 + 9026 T_1^{20} T_2^8 + 169\,902 T_2^9 + \\
 & 884\,030 T_1 T_2^9 - 9\,727\,223 T_1^2 T_2^9 - 1\,197\,470 T_1^3 T_2^9 + 144\,398\,390 T_1^4 T_2^9 - 319\,158\,935 T_1^5 T_2^9 - 206\,103\,342 T_1^6 T_2^9 + \\
 & 1\,684\,852\,311 T_1^7 T_2^9 - 2\,104\,766\,972 T_1^8 T_2^9 - 454\,225\,423 T_1^9 T_2^9 + 3\,444\,741\,477 T_1^{10} T_2^9 - 2\,986\,901\,888 T_1^{11} T_2^9 + \\
 & 181\,866\,824 T_1^{12} T_2^9 + 1\,251\,162\,901 T_1^{13} T_2^9 - 766\,546\,771 T_1^{14} T_2^9 + 81\,142\,461 T_1^{15} T_2^9 + 78\,410\,617 T_1^{16} T_2^9 - \\
 & 27\,743\,896 T_1^{17} T_2^9 + 708\,675 T_1^{18} T_2^9 + 784\,632 T_1^{19} T_2^9 - 50\,898 T_1^{20} T_2^9 - 4\,705 T_1^{21} T_2^9 - 82\,681 T_2^{10} - 1\,009\,991 T_1 T_2^{10} + \\
 & 4\,392\,649 T_1^2 T_2^{10} + 26\,085\,915 T_1^3 T_2^{10} - 131\,616\,000 T_1^4 T_2^{10} - 3\,756\,046 T_1^5 T_2^{10} + 964\,999\,177 T_1^6 T_2^{10} - \\
 & 1\,812\,132\,370 T_1^7 T_2^{10} - 246\,062\,021 T_1^8 T_2^{10} + 4\,680\,958\,020 T_1^9 T_2^{10} - 5\,494\,814\,893 T_1^{10} T_2^{10} + 483\,926\,056 T_1^{11} T_2^{10} + \\
 & 3\,970\,888\,951 T_1^{12} T_2^{10} - 3\,245\,598\,306 T_1^{13} T_2^{10} + 505\,705\,578 T_1^{14} T_2^{10} + 581\,077\,451 T_1^{15} T_2^{10} - 313\,045\,673 T_1^{16} T_2^{10} + \\
 & 27\,804\,867 T_1^{17} T_2^{10} + 16\,461\,841 T_1^{18} T_2^{10} - 3\,471\,868 T_1^{19} T_2^{10} - 143\,207 T_1^{20} T_2^{10} + 44\,496 T_1^{21} T_2^{10} + 1\,448 T_1^{22} T_2^{10} + \\
 & 28\,453 T_2^{11} + 650\,526 T_1 T_2^{11} + 138\,891 T_1^2 T_2^{11} - 26\,364\,194 T_1^3 T_2^{11} + 38\,115\,430 T_1^4 T_2^{11} + 281\,945\,424 T_1^5 T_2^{11} - \\
 & 914\,052\,770 T_1^6 T_2^{11} + 100\,006\,285 T_1^7 T_2^{11} + 3\,591\,842\,540 T_1^8 T_2^{11} - 5\,942\,153\,772 T_1^9 T_2^{11} + 956\,920\,644 T_1^{10} T_2^{11} + \\
 & 7\,107\,971\,933 T_1^{11} T_2^{11} - 7\,908\,576\,408 T_1^{12} T_2^{11} + 1\,798\,926\,731 T_1^{13} T_2^{11} + 2\,332\,004\,126 T_1^{14} T_2^{11} - \\
 & 1\,826\,701\,764 T_1^{15} T_2^{11} + 309\,724\,498 T_1^{16} T_2^{11} + 146\,372\,535 T_1^{17} T_2^{11} - 63\,935\,900 T_1^{18} T_2^{11} + 2\,522\,691 T_1^{19} T_2^{11} + \\
 & 1\,890\,298 T_1^{20} T_2^{11} - 122\,371 T_1^{21} T_2^{11} - 17\,183 T_1^{22} T_2^{11} - 246 T_1^{23} T_2^{11} - 6\,556 T_2^{12} - 267\,341 T_1 T_2^{12} - 1\,479\,098 T_1^2 T_2^{12} + \\
 & 12\,210\,939 T_1^3 T_2^{12} + 30\,662\,575 T_1^4 T_2^{12} - 258\,905\,948 T_1^5 T_2^{12} + 185\,212\,783 T_1^6 T_2^{12} + 1\,498\,726\,357 T_1^7 T_2^{12} - \\
 & 3\,721\,436\,560 T_1^8 T_2^{12} + 1\,107\,934\,530 T_1^9 T_2^{12} + 7\,257\,980\,710 T_1^{10} T_2^{12} - 11\,091\,150\,560 T_1^{11} T_2^{12} + \\
 & 3\,665\,023\,400 T_1^{12} T_2^{12} + 5\,379\,062\,732 T_1^{13} T_2^{12} - 5\,906\,282\,542 T_1^{14} T_2^{12} + 1\,601\,832\,940 T_1^{15} T_2^{12} + \\
 & 686\,060\,632 T_1^{16} T_2^{12} - 521\,558\,092 T_1^{17} T_2^{12} + 73\,627\,152 T_1^{18} T_2^{12} + 21\,913\,665 T_1^{19} T_2^{12} - 6\,005\,500 T_1^{20} T_2^{12} - \\
 & 170\,444 T_1^{21} T_2^{12} + 81\,502 T_1^{22} T_2^{12} + 3\,333 T_1^{23} T_2^{12} + 18 T_1^{24} T_2^{12} + 904 T_2^{13} + 69\,684 T_1 T_2^{13} + 948\,447 T_1^2 T_2^{13} - \\
 & 1\,540\,306 T_1^3 T_2^{13} - 35\,169\,047 T_1^4 T_2^{13} + 82\,111\,258 T_1^5 T_2^{13} + 310\,955\,204 T_1^6 T_2^{13} - 1\,345\,847\,028 T_1^7 T_2^{13} + \\
 & 781\,930\,615 T_1^8 T_2^{13} + 4\,148\,426\,100 T_1^9 T_2^{13} - 8\,872\,452\,477 T_1^{10} T_2^{13} + 4\,140\,841\,272 T_1^{11} T_2^{13} + 7\,178\,597\,056 T_1^{12} T_2^{13} - \\
 & 10\,904\,973\,696 T_1^{13} T_2^{13} + 4\,278\,045\,252 T_1^{14} T_2^{13} + 1\,855\,336\,750 T_1^{15} T_2^{13} - 2\,250\,112\,919 T_1^{16} T_2^{13} + \\
 & 584\,023\,170 T_1^{17} T_2^{13} + 104\,940\,789 T_1^{18} T_2^{13} - 75\,256\,772 T_1^{19} T_2^{13} + 6\,278\,818 T_1^{20} T_2^{13} + 1\,910\,506 T_1^{21} T_2^{13} - \\
 & 178\,489 T_1^{22} T_2^{13} - 19\,544 T_1^{23} T_2^{13} - 267 T_1^{24} T_2^{13} - 56 T_2^{14} - 10\,512 T_1 T_2^{14} - 308\,498 T_1^2 T_2^{14} - 1\,243\,149 T_1^3 T_2^{14} + \\
 & 14\,018\,417 T_1^4 T_2^{14} + 21\,423\,862 T_1^5 T_2^{14} - 271\,759\,738 T_1^6 T_2^{14} + 325\,235\,111 T_1^7 T_2^{14} + 1\,283\,545\,083 T_1^8 T_2^{14} -
 \end{aligned}$$

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$$\begin{aligned}
 & 4\,075\,170\,583 T_1^9 T_2^{14} + 2\,675\,914\,489 T_1^{10} T_2^{14} + 5\,495\,657\,571 T_1^{11} T_2^{14} - 11\,393\,773\,756 T_1^{12} T_2^{14} + \\
 & 6\,190\,796\,856 T_1^{13} T_2^{14} + 3\,095\,280\,636 T_1^{14} T_2^{14} - 5\,438\,805\,953 T_1^{15} T_2^{14} + 2\,171\,737\,394 T_1^{16} T_2^{14} + \\
 & 245\,798\,749 T_1^{17} T_2^{14} - 429\,806\,795 T_1^{18} T_2^{14} + 93\,927\,784 T_1^{19} T_2^{14} + 10\,498\,018 T_1^{20} T_2^{14} - 5\,194\,697 T_1^{21} T_2^{14} + \\
 & 55\,567 T_1^{22} T_2^{14} + 64\,659 T_1^{23} T_2^{14} + 1771 T_1^{24} T_2^{14} + 696 T_1 T_2^{15} + 53\,352 T_1^2 T_2^{15} + 710\,790 T_1^3 T_2^{15} - 1\,480\,277 T_1^4 T_2^{15} - \\
 & 26\,359\,664 T_1^5 T_2^{15} + 73\,677\,980 T_1^6 T_2^{15} + 200\,258\,317 T_1^7 T_2^{15} - 1\,074\,289\,240 T_1^8 T_2^{15} + 1\,037\,821\,814 T_1^9 T_2^{15} + \\
 & 2\,390\,281\,488 T_1^{10} T_2^{15} - 6\,759\,415\,086 T_1^{11} T_2^{15} + 4\,908\,736\,155 T_1^{12} T_2^{15} + 3\,118\,904\,341 T_1^{13} T_2^{15} - \\
 & 7\,514\,153\,535 T_1^{14} T_2^{15} + 4\,191\,563\,815 T_1^{15} T_2^{15} + 318\,209\,450 T_1^{16} T_2^{15} - 1\,339\,926\,360 T_1^{17} T_2^{15} + 500\,785\,255 T_1^{18} T_2^{15} + \\
 & 5\,107\,723 T_1^{19} T_2^{15} - 41\,937\,849 T_1^{20} T_2^{15} + 6\,366\,398 T_1^{21} T_2^{15} + 707\,709 T_1^{22} T_2^{15} - 128\,474 T_1^{23} T_2^{15} - 6982 T_1^{24} T_2^{15} - \\
 & 3872 T_1^2 T_2^{16} - 154\,696 T_1^3 T_2^{16} - 746\,381 T_1^4 T_2^{16} + 7\,823\,412 T_1^5 T_2^{16} + 11\,166\,855 T_1^6 T_2^{16} - 156\,765\,584 T_1^7 T_2^{16} + \\
 & 236\,683\,563 T_1^8 T_2^{16} + 585\,275\,791 T_1^9 T_2^{16} - 2\,315\,705\,698 T_1^{10} T_2^{16} + 2\,186\,143\,749 T_1^{11} T_2^{16} + 1\,883\,964\,975 T_1^{12} T_2^{16} - \\
 & 5\,885\,507\,602 T_1^{13} T_2^{16} + 4\,395\,030\,599 T_1^{14} T_2^{16} + 331\,317\,378 T_1^{15} T_2^{16} - 2\,395\,270\,367 T_1^{16} T_2^{16} + \\
 & 1\,320\,656\,231 T_1^{17} T_2^{16} - 92\,144\,570 T_1^{18} T_2^{16} - 161\,612\,932 T_1^{19} T_2^{16} + 54\,252\,703 T_1^{20} T_2^{16} - 641\,976 T_1^{21} T_2^{16} - \\
 & 1\,977\,233 T_1^{22} T_2^{16} + 138\,251 T_1^{23} T_2^{16} + 18\,245 T_1^{24} T_2^{16} + 12\,784 T_1^3 T_2^{17} + 273\,986 T_1^4 T_2^{17} - 295\,066 T_1^5 T_2^{17} - \\
 & 11\,228\,794 T_1^6 T_2^{17} + 30\,776\,273 T_1^7 T_2^{17} + 77\,418\,973 T_1^8 T_2^{17} - 450\,618\,963 T_1^9 T_2^{17} + 545\,540\,093 T_1^{10} T_2^{17} + \\
 & 706\,042\,266 T_1^{11} T_2^{17} - 2\,659\,786\,376 T_1^{12} T_2^{17} + 2\,538\,739\,653 T_1^{13} T_2^{17} + 304\,439\,201 T_1^{14} T_2^{17} - 2\,489\,059\,330 T_1^{15} T_2^{17} + \\
 & 1\,850\,901\,948 T_1^{16} T_2^{17} - 253\,379\,619 T_1^{17} T_2^{17} - 357\,466\,465 T_1^{18} T_2^{17} + 196\,920\,633 T_1^{19} T_2^{17} - 22\,990\,320 T_1^{20} T_2^{17} - \\
 & 9\,277\,999 T_1^{21} T_2^{17} + 2\,603\,818 T_1^{22} T_2^{17} - 11\,636 T_1^{23} T_2^{17} - 33\,189 T_1^{24} T_2^{17} - 27\,664 T_1^4 T_2^{18} - 281\,110 T_1^5 T_2^{18} + \\
 & 1\,932\,181 T_1^6 T_2^{18} + 4\,911\,034 T_1^7 T_2^{18} - 48\,046\,139 T_1^8 T_2^{18} + 73\,563\,772 T_1^9 T_2^{18} + 158\,788\,197 T_1^{10} T_2^{18} - \\
 & 692\,654\,925 T_1^{11} T_2^{18} + 793\,111\,195 T_1^{12} T_2^{18} + 241\,130\,688 T_1^{13} T_2^{18} - 1\,514\,115\,671 T_1^{14} T_2^{18} + 1\,437\,327\,911 T_1^{15} T_2^{18} - \\
 & 263\,250\,416 T_1^{16} T_2^{18} - 474\,628\,720 T_1^{17} T_2^{18} + 372\,123\,437 T_1^{18} T_2^{18} - 80\,467\,385 T_1^{19} T_2^{18} - 21\,174\,875 T_1^{20} T_2^{18} + \\
 & 13\,493\,156 T_1^{21} T_2^{18} - 1\,655\,875 T_1^{22} T_2^{18} - 206\,791 T_1^{23} T_2^{18} + 42\,847 T_1^{24} T_2^{18} + 40\,760 T_1^5 T_2^{19} + 106\,156 T_1^6 T_2^{19} - \\
 & 2\,428\,416 T_1^7 T_2^{19} + 4\,769\,055 T_1^8 T_2^{19} + 20\,753\,580 T_1^9 T_2^{19} - 100\,311\,950 T_1^{10} T_2^{19} + 127\,374\,636 T_1^{11} T_2^{19} + \\
 & 116\,114\,574 T_1^{12} T_2^{19} - 538\,675\,870 T_1^{13} T_2^{19} + 606\,873\,430 T_1^{14} T_2^{19} - 105\,316\,045 T_1^{15} T_2^{19} - 391\,585\,087 T_1^{16} T_2^{19} + \\
 & 388\,580\,360 T_1^{17} T_2^{19} - 121\,363\,105 T_1^{18} T_2^{19} - 30\,157\,921 T_1^{19} T_2^{19} + 33\,572\,167 T_1^{20} T_2^{19} - 8\,418\,289 T_1^{21} T_2^{19} - \\
 & 67\,589 T_1^{22} T_2^{19} + 343\,246 T_1^{23} T_2^{19} - 39\,311 T_1^{24} T_2^{19} - 41\,192 T_1^6 T_2^{20} + 108\,564 T_1^7 T_2^{20} + 1\,316\,497 T_1^8 T_2^{20} - \\
 & 7\,150\,798 T_1^9 T_2^{20} + 8\,034\,685 T_1^{10} T_2^{20} + 29\,062\,118 T_1^{11} T_2^{20} - 108\,784\,764 T_1^{12} T_2^{20} + 131\,622\,359 T_1^{13} T_2^{20} + \\
 & 4\,706\,803 T_1^{14} T_2^{20} - 197\,012\,837 T_1^{15} T_2^{20} + 226\,232\,096 T_1^{16} T_2^{20} - 86\,997\,023 T_1^{17} T_2^{20} - 32\,109\,638 T_1^{18} T_2^{20} + \\
 & 46\,599\,216 T_1^{19} T_2^{20} - 17\,730\,045 T_1^{20} T_2^{20} + 1\,316\,717 T_1^{21} T_2^{20} + 1\,005\,689 T_1^{22} T_2^{20} - 299\,797 T_1^{23} T_2^{20} + 25\,329 T_1^{24} T_2^{20} + \\
 & 28\,400 T_1^7 T_2^{21} - 180\,558 T_1^8 T_2^{21} - 50\,840 T_1^9 T_2^{21} + 3\,250\,896 T_1^{10} T_2^{21} - 10\,692\,691 T_1^{11} T_2^{21} + 11\,287\,151 T_1^{12} T_2^{21} + \\
 & 14\,539\,846 T_1^{13} T_2^{21} - 57\,910\,657 T_1^{14} T_2^{21} + 70\,041\,860 T_1^{15} T_2^{21} - 26\,796\,593 T_1^{16} T_2^{21} - 25\,531\,467 T_1^{17} T_2^{21} + \\
 & 37\,253\,242 T_1^{18} T_2^{21} - 18\,595\,754 T_1^{19} T_2^{21} + 2\,483\,731 T_1^{20} T_2^{21} + 1\,611\,296 T_1^{21} T_2^{21} - 854\,277 T_1^{22} T_2^{21} + 162\,766 T_1^{23} T_2^{21} - \\
 & 11\,194 T_1^{24} T_2^{21} - 13\,064 T_1^8 T_2^{22} + 117\,962 T_1^9 T_2^{22} - 330\,301 T_1^{10} T_2^{22} - 165\,086 T_1^{11} T_2^{22} + 3\,209\,530 T_1^{12} T_2^{22} - \\
 & 8\,405\,115 T_1^{13} T_2^{22} + 9\,472\,421 T_1^{14} T_2^{22} - 497\,929 T_1^{15} T_2^{22} - 12\,618\,269 T_1^{16} T_2^{22} + 16\,759\,443 T_1^{17} T_2^{22} - \\
 & 9\,727\,870 T_1^{18} T_2^{22} + 1\,381\,703 T_1^{19} T_2^{22} + 1\,713\,379 T_1^{20} T_2^{22} - 1\,226\,261 T_1^{21} T_2^{22} + 373\,424 T_1^{22} T_2^{22} - 55\,887 T_1^{23} T_2^{22} + \\
 & 3233 T_1^{24} T_2^{22} + 3832 T_1^9 T_2^{23} - 42\,092 T_1^{10} T_2^{23} + 183\,912 T_1^{11} T_2^{23} - 371\,683 T_1^{12} T_2^{23} + 119\,356 T_1^{13} T_2^{23} + \\
 & 1\,181\,867 T_1^{14} T_2^{23} - 3\,040\,448 T_1^{15} T_2^{23} + 3\,659\,171 T_1^{16} T_2^{23} - 2\,102\,670 T_1^{17} T_2^{23} - 155\,111 T_1^{18} T_2^{23} + 1\,206\,420 T_1^{19} T_2^{23} - \\
 & 952\,225 T_1^{20} T_2^{23} + 392\,822 T_1^{21} T_2^{23} - 92\,723 T_1^{22} T_2^{23} + 11\,536 T_1^{23} T_2^{23} - 551 T_1^{24} T_2^{23} - 648 T_1^{10} T_2^{24} + 8068 T_1^{11} T_2^{24} - \\
 & 43\,208 T_1^{12} T_2^{24} + 130\,013 T_1^{13} T_2^{24} - 233\,723 T_1^{14} T_2^{24} + 223\,932 T_1^{15} T_2^{24} - 3243 T_1^{16} T_2^{24} - 309\,095 T_1^{17} T_2^{24} + \\
 & 461\,783 T_1^{18} T_2^{24} - 373\,013 T_1^{19} T_2^{24} + 189\,517 T_1^{20} T_2^{24} - 61\,350 T_1^{21} T_2^{24} + 12\,015 T_1^{22} T_2^{24} - 1227 T_1^{23} T_2^{24} + \\
 & 42 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 652 T_1^{12} T_2^{25} + 3942 T_1^{13} T_2^{25} - 14\,138 T_1^{14} T_2^{25} + 33\,592 T_1^{15} T_2^{25} - 55\,602 T_1^{16} T_2^{25} + \\
 & 65\,534 T_1^{17} T_2^{25} - 55\,194 T_1^{18} T_2^{25} + 32\,906 T_1^{19} T_2^{25} - 13\,550 T_1^{20} T_2^{25} + 3664 T_1^{21} T_2^{25} - 586 T_1^{22} T_2^{25} + 42 T_1^{23} T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 76] \rightarrow \left\{ -\frac{(1 - T + T^2)(2 - 5T + 5T^2 - 5T^3 + 2T^4)}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(-448 + 3760 T_1 - 15\,948 T_1^2 + 43\,540 T_1^3 - 85\,488 T_1^4 + 128\,160 T_1^5 - 150\,156 T_1^6 + 139\,084 T_1^7 - \right. \right.$$

$$\left. 101\,032 T_1^8 + 56\,168 T_1^9 - 22\,660 T_1^{10} + 5852 T_1^{11} - 712 T_1^{12} + 5672 T_2 - 43\,640 T_1 T_2 + 167\,210 T_1^2 T_2 - 409\,206 T_1^3 T_2 + \right.$$

$$\left. 712\,842 T_1^4 T_2 - 929\,724 T_1^5 T_2 + 910\,306 T_1^6 T_2 - 652\,694 T_1^7 T_2 + 300\,642 T_1^8 T_2 - 35\,500 T_1^9 T_2 - 68\,542 T_1^{10} T_2 + \right.$$

$$\left. 60\,314 T_1^{11} T_2 - 23\,134 T_1^{12} T_2 + 3596 T_1^{13} T_2 - 31\,976 T_2^2 + 221\,156 T_1 T_2^2 - 746\,215 T_1^2 T_2^2 + 1\,571\,940 T_1^3 T_2^2 - \right.$$

$$\left. 2\,268\,274 T_1^4 T_2^2 + 2\,254\,090 T_1^5 T_2^2 - 1\,300\,195 T_1^6 T_2^2 - 55\,070 T_1^7 T_2^2 + 1\,027\,626 T_1^8 T_2^2 - 1\,168\,188 T_1^9 T_2^2 + \right.$$

$$\begin{aligned}
 & 728\,845\,T_1^{10}T_2^2 - 238\,786\,T_1^{11}T_2^2 - 6498\,T_1^{12}T_2^2 + 33\,666\,T_1^{13}T_2^2 - 8080\,T_1^{14}T_2^2 + 111\,000\,T_2^3 - 675\,360\,T_1T_2^3 + \\
 & 1939\,888\,T_1^2T_2^3 - 3\,301\,833\,T_1^3T_2^3 + 3\,400\,871\,T_1^4T_2^3 - 1\,377\,344\,T_1^5T_2^3 - 2\,001\,324\,T_1^6T_2^3 + 4\,343\,875\,T_1^7T_2^3 - \\
 & 4\,267\,739\,T_1^8T_2^3 + 2\,191\,782\,T_1^9T_2^3 - 92\,794\,T_1^{10}T_2^3 - 778\,635\,T_1^{11}T_2^3 + 600\,241\,T_1^{12}T_2^3 - 159\,702\,T_1^{13}T_2^3 - \\
 & 13\,312\,T_1^{14}T_2^3 + 10\,584\,T_1^{15}T_2^3 - 272\,928\,T_2^4 + 1\,424\,164\,T_1T_2^4 - 3\,311\,845\,T_1^2T_2^4 + 3\,997\,003\,T_1^3T_2^4 - 1\,371\,747\,T_1^4T_2^4 - \\
 & 4\,050\,843\,T_1^5T_2^4 + 8\,668\,037\,T_1^6T_2^4 - 8\,215\,029\,T_1^7T_2^4 + 3\,590\,216\,T_1^8T_2^4 + 1\,606\,077\,T_1^9T_2^4 - 3\,331\,899\,T_1^{10}T_2^4 + \\
 & 2\,000\,729\,T_1^{11}T_2^4 - 126\,359\,T_1^{12}T_2^4 - 639\,081\,T_1^{13}T_2^4 + 341\,473\,T_1^{14}T_2^4 - 43\,522\,T_1^{15}T_2^4 - 6244\,T_1^{16}T_2^4 + \\
 & 510\,376\,T_2^5 - 2\,195\,960\,T_1T_2^5 + 3\,708\,220\,T_1^2T_2^5 - 1\,679\,092\,T_1^3T_2^5 - 4\,874\,345\,T_1^4T_2^5 + 11\,868\,127\,T_1^5T_2^5 - \\
 & 13\,154\,345\,T_1^6T_2^5 + 6\,257\,240\,T_1^7T_2^5 + 1\,540\,297\,T_1^8T_2^5 - 4\,852\,862\,T_1^9T_2^5 + 1\,449\,401\,T_1^{10}T_2^5 + 2\,497\,504\,T_1^{11}T_2^5 - \\
 & 3\,393\,191\,T_1^{12}T_2^5 + 1\,718\,051\,T_1^{13}T_2^5 + 110\,263\,T_1^{14}T_2^5 - 369\,227\,T_1^{15}T_2^5 + 108\,080\,T_1^{16}T_2^5 - 7180\,T_1^{17}T_2^5 - \\
 & 754\,168\,T_2^6 + 2\,491\,172\,T_1T_2^6 - 2\,104\,475\,T_1^2T_2^6 - 3\,600\,742\,T_1^3T_2^6 + 11\,857\,409\,T_1^4T_2^6 - 15\,326\,639\,T_1^5T_2^6 + \\
 & 9\,551\,753\,T_1^6T_2^6 + 1\,355\,257\,T_1^7T_2^6 - 4\,737\,593\,T_1^8T_2^6 + 1\,145\,840\,T_1^9T_2^6 + 6\,083\,671\,T_1^{10}T_2^6 - 6\,060\,949\,T_1^{11}T_2^6 + \\
 & 1\,662\,851\,T_1^{12}T_2^6 + 2\,269\,005\,T_1^{13}T_2^6 - 2\,783\,796\,T_1^{14}T_2^6 + 749\,816\,T_1^{15}T_2^6 + 145\,376\,T_1^{16}T_2^6 - 129\,730\,T_1^{17}T_2^6 + \\
 & 25\,984\,T_1^{18}T_2^6 + 898\,936\,T_2^7 - 1\,954\,792\,T_1T_2^7 - 1\,135\,480\,T_1^2T_2^7 + 8\,481\,835\,T_1^3T_2^7 - 13\,175\,605\,T_1^4T_2^7 + \\
 & 9\,219\,185\,T_1^5T_2^7 + 954\,171\,T_1^6T_2^7 - 6\,811\,591\,T_1^7T_2^7 - 789\,319\,T_1^8T_2^7 + 8\,173\,590\,T_1^9T_2^7 - 10\,918\,352\,T_1^{10}T_2^7 + \\
 & 1\,046\,077\,T_1^{11}T_2^7 + 5\,350\,025\,T_1^{12}T_2^7 - 5\,559\,733\,T_1^{13}T_2^7 + 1\,264\,491\,T_1^{14}T_2^7 + 2\,202\,603\,T_1^{15}T_2^7 - 1\,282\,479\,T_1^{16}T_2^7 + \\
 & 227\,726\,T_1^{17}T_2^7 + 75\,568\,T_1^{18}T_2^7 - 41\,224\,T_1^{19}T_2^7 - 870\,816\,T_2^8 + 732\,756\,T_1T_2^8 + 4\,169\,881\,T_1^2T_2^8 - 9\,005\,041\,T_1^3T_2^8 + \\
 & 6\,819\,298\,T_1^4T_2^8 + 1\,286\,781\,T_1^5T_2^8 - 6\,208\,324\,T_1^6T_2^8 - 1\,018\,199\,T_1^7T_2^8 + 15\,730\,495\,T_1^8T_2^8 - 15\,302\,156\,T_1^9T_2^8 + \\
 & 6\,797\,327\,T_1^{10}T_2^8 + 9\,305\,206\,T_1^{11}T_2^8 - 7\,510\,363\,T_1^{12}T_2^8 + 792\,403\,T_1^{13}T_2^8 + 5\,205\,228\,T_1^{14}T_2^8 - 4\,680\,077\,T_1^{15}T_2^8 - \\
 & 112\,363\,T_1^{16}T_2^8 + 905\,891\,T_1^{17}T_2^8 - 455\,617\,T_1^{18}T_2^8 + 23\,118\,T_1^{19}T_2^8 + 46\,028\,T_2^9 + 684\,136\,T_1T_2^9 + 552\,488\,T_1^2T_2^9 - \\
 & 5\,035\,624\,T_1^3T_2^9 + 4\,310\,684\,T_1^4T_2^9 + 2\,469\,267\,T_1^5T_2^9 - 6\,961\,945\,T_1^6T_2^9 + 1\,225\,324\,T_1^7T_2^9 + 13\,331\,245\,T_1^8T_2^9 - \\
 & 19\,158\,670\,T_1^9T_2^9 + 2\,460\,460\,T_1^{10}T_2^9 + 10\,602\,911\,T_1^{11}T_2^9 - 18\,203\,596\,T_1^{12}T_2^9 + 16\,017\,T_1^{13}T_2^9 + 7\,857\,813\,T_1^{14}T_2^9 - \\
 & 8\,607\,962\,T_1^{15}T_2^9 + 1\,388\,371\,T_1^{16}T_2^9 + 3\,834\,402\,T_1^{17}T_2^9 - 1\,039\,652\,T_1^{18}T_2^9 - 208\,293\,T_1^{19}T_2^9 + 470\,685\,T_1^{20}T_2^9 - \\
 & 124\,224\,T_1^{21}T_2^9 - 37\,692\,T_1^{22}T_2^9 - 429\,736\,T_2^{10} - 1\,283\,004\,T_1T_2^{10} + 3\,448\,115\,T_1^2T_2^{10} + 1\,872\,988\,T_1^3T_2^{10} - \\
 & 6\,489\,613\,T_1^4T_2^{10} + 2\,124\,307\,T_1^5T_2^{10} + 10\,144\,863\,T_1^6T_2^{10} - 19\,366\,846\,T_1^7T_2^{10} + 8\,750\,901\,T_1^8T_2^{10} + 12\,226\,527\,T_1^9T_2^{10} - \\
 & 11\,178\,141\,T_1^{10}T_2^{10} + 1\,020\,425\,T_1^{11}T_2^{10} + 23\,891\,972\,T_1^{12}T_2^{10} - 17\,037\,307\,T_1^{13}T_2^{10} + 7\,946\,209\,T_1^{14}T_2^{10} + \\
 & 2\,763\,634\,T_1^{15}T_2^{10} - 2\,974\,559\,T_1^{16}T_2^{10} - 2\,950\,137\,T_1^{17}T_2^{10} + 1\,853\,116\,T_1^{18}T_2^{10} - 736\,888\,T_1^{19}T_2^{10} - 185\,174\,T_1^{20}T_2^{10} + \\
 & 159\,350\,T_1^{21}T_2^{10} + 22\,688\,T_1^{22}T_2^{10} + 209\,368\,T_2^{11} + 1\,281\,888\,T_1T_2^{11} - 862\,060\,T_1^2T_2^{11} - 5\,119\,341\,T_1^3T_2^{11} + \\
 & 3\,093\,359\,T_1^4T_2^{11} + 6\,072\,497\,T_1^5T_2^{11} - 13\,142\,113\,T_1^6T_2^{11} + 8\,208\,172\,T_1^7T_2^{11} + 11\,475\,690\,T_1^8T_2^{11} - \\
 & 17\,826\,843\,T_1^9T_2^{11} - 2\,954\,443\,T_1^{10}T_2^{11} + 19\,606\,914\,T_1^{11}T_2^{11} - 31\,806\,060\,T_1^{12}T_2^{11} + 6\,560\,961\,T_1^{13}T_2^{11} + \\
 & 457\,483\,T_1^{14}T_2^{11} - 3\,899\,144\,T_1^{15}T_2^{11} - 3\,905\,914\,T_1^{16}T_2^{11} + 7\,710\,179\,T_1^{17}T_2^{11} - 1\,349\,337\,T_1^{18}T_2^{11} - 353\,815\,T_1^{19}T_2^{11} + \\
 & 868\,753\,T_1^{20}T_2^{11} - 113\,298\,T_1^{21}T_2^{11} - 126\,320\,T_1^{22}T_2^{11} - 9304\,T_1^{23}T_2^{11} - 74\,672\,T_2^{12} - 839\,180\,T_1T_2^{12} - \\
 & 955\,411\,T_1^2T_2^{12} + 4\,152\,913\,T_1^3T_2^{12} + 2\,981\,211\,T_1^4T_2^{12} - 8\,514\,395\,T_1^5T_2^{12} + 5\,169\,763\,T_1^6T_2^{12} + 6\,533\,991\,T_1^7T_2^{12} - \\
 & 16\,194\,877\,T_1^8T_2^{12} - 1\,699\,227\,T_1^9T_2^{12} + 28\,894\,360\,T_1^{10}T_2^{12} - 33\,749\,270\,T_1^{11}T_2^{12} + 26\,230\,565\,T_1^{12}T_2^{12} + \\
 & 1\,913\,452\,T_1^{13}T_2^{12} + 6\,883\,098\,T_1^{14}T_2^{12} - 10\,245\,577\,T_1^{15}T_2^{12} + 16\,432\,883\,T_1^{16}T_2^{12} - 9\,190\,585\,T_1^{17}T_2^{12} - \\
 & 1\,979\,111\,T_1^{18}T_2^{12} + 1\,613\,257\,T_1^{19}T_2^{12} - 871\,429\,T_1^{20}T_2^{12} - 430\,149\,T_1^{21}T_2^{12} + 241\,919\,T_1^{22}T_2^{12} + 64\,762\,T_1^{23}T_2^{12} + \\
 & 1988\,T_1^{24}T_2^{12} + 17\,184\,T_2^{13} + 373\,736\,T_1T_2^{13} + 1\,334\,894\,T_1^2T_2^{13} - 1\,183\,710\,T_1^3T_2^{13} - 5\,916\,351\,T_1^4T_2^{13} + \\
 & 3\,705\,651\,T_1^5T_2^{13} + 4\,365\,933\,T_1^6T_2^{13} - 9\,930\,183\,T_1^7T_2^{13} + 2\,631\,497\,T_1^8T_2^{13} + 24\,400\,319\,T_1^9T_2^{13} - 34\,767\,139\,T_1^{10}T_2^{13} + \\
 & 21\,907\,609\,T_1^{11}T_2^{13} - 8\,986\,318\,T_1^{12}T_2^{13} - 224\,010\,T_1^{13}T_2^{13} - 24\,719\,196\,T_1^{14}T_2^{13} + 23\,266\,190\,T_1^{15}T_2^{13} - \\
 & 18\,192\,373\,T_1^{16}T_2^{13} + 987\,385\,T_1^{17}T_2^{13} + 6\,910\,905\,T_1^{18}T_2^{13} - 1\,294\,807\,T_1^{19}T_2^{13} - 251\,957\,T_1^{20}T_2^{13} + 1\,087\,097\,T_1^{21}T_2^{13} - \\
 & 72\,611\,T_1^{22}T_2^{13} - 193\,277\,T_1^{23}T_2^{13} - 16\,402\,T_2^{14} - 72\,T_2^{15} - 1856\,T_2^{14} - 102\,800\,T_1T_2^{14} - 848\,876\,T_1^2T_2^{14} - \\
 & 837\,036\,T_1^3T_2^{14} + 4\,077\,298\,T_1^4T_2^{14} + 3\,092\,615\,T_1^5T_2^{14} - 7\,527\,113\,T_1^6T_2^{14} + 3\,419\,993\,T_1^7T_2^{14} + 10\,266\,241\,T_1^8T_2^{14} - \\
 & 25\,751\,920\,T_1^9T_2^{14} + 15\,351\,467\,T_1^{10}T_2^{14} - 2\,490\,527\,T_1^{11}T_2^{14} + 5\,419\,001\,T_1^{12}T_2^{14} - 19\,116\,320\,T_1^{13}T_2^{14} + \\
 & 41\,271\,534\,T_1^{14}T_2^{14} - 22\,547\,197\,T_1^{15}T_2^{14} + 7\,065\,055\,T_1^{16}T_2^{14} + 9\,197\,926\,T_1^{17}T_2^{14} - 6\,716\,973\,T_1^{18}T_2^{14} - \\
 & 2\,103\,565\,T_1^{19}T_2^{14} + 1\,621\,406\,T_1^{20}T_2^{14} - 894\,895\,T_1^{21}T_2^{14} - 589\,767\,T_1^{22}T_2^{14} + 320\,618\,T_1^{23}T_2^{14} + 63\,550\,T_1^{24}T_2^{14} + \\
 & 612\,T_1^{25}T_2^{14} + 12\,768\,T_1T_2^{15} + 295\,960\,T_1^2T_2^{15} + 1\,139\,772\,T_1^3T_2^{15} - 940\,304\,T_1^4T_2^{15} - 4\,933\,479\,T_1^5T_2^{15} + \\
 & 1\,972\,626\,T_1^6T_2^{15} + 6\,531\,160\,T_1^7T_2^{15} - 14\,909\,599\,T_1^8T_2^{15} + 15\,040\,984\,T_1^9T_2^{15} - 571\,928\,T_1^{10}T_2^{15} + 4\,557\,281\,T_1^{11}T_2^{15} - \\
 & 22\,773\,253\,T_1^{12}T_2^{15} + 38\,497\,976\,T_1^{13}T_2^{15} - 38\,022\,105\,T_1^{14}T_2^{15} + 5\,564\,736\,T_1^{15}T_2^{15} + 7\,037\,509\,T_1^{16}T_2^{15} - \\
 & 11\,555\,304\,T_1^{17}T_2^{15} + 480\,842\,T_1^{18}T_2^{15} + 4\,988\,815\,T_1^{19}T_2^{15} - 555\,645\,T_1^{20}T_2^{15} - 907\,601\,T_1^{21}T_2^{15} + 1\,481\,846\,T_1^{22}T_2^{15} - \\
 & 261\,031\,T_1^{23}T_2^{15} - 157\,828\,T_1^{24}T_2^{15} - 2556\,T_1^{25}T_2^{15} - 43\,360\,T_2^{16} - 550\,280\,T_1T_2^{16} - 799\,764\,T_1^2T_2^{16} + \\
 & 2\,909\,902\,T_1^3T_2^{16} + 2\,679\,412\,T_1^4T_2^{16} - 6\,221\,945\,T_1^5T_2^{16} + 4\,050\,751\,T_1^6T_2^{16} + 3\,451\,442\,T_1^7T_2^{16} - 8\,590\,171\,T_1^8T_2^{16} -
 \end{aligned}$$

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$$\begin{aligned}
 & 8986378 T_1^{11} T_2^{16} + 25545063 T_1^{12} T_2^{16} - 26868309 T_1^{13} T_2^{16} + 9129171 T_1^{14} T_2^{16} + 15866717 T_1^{15} T_2^{16} - \\
 & 12533853 T_1^{16} T_2^{16} + 5453920 T_1^{17} T_2^{16} + 4723333 T_1^{18} T_2^{16} - 2370710 T_1^{19} T_2^{16} - 3805250 T_1^{20} T_2^{16} + \\
 & 3330497 T_1^{21} T_2^{16} - 1763418 T_1^{22} T_2^{16} - 155108 T_1^{23} T_2^{16} + 284010 T_1^{24} T_2^{16} + 7020 T_1^{25} T_2^{16} + 97504 T_1^3 T_2^{17} + \\
 & 719688 T_1^4 T_2^{17} - 204600 T_1^5 T_2^{17} - 3582420 T_1^6 T_2^{17} + 1992308 T_1^7 T_2^{17} + 2360561 T_1^8 T_2^{17} - 4014621 T_1^9 T_2^{17} - \\
 & 3457497 T_1^{10} T_2^{17} + 21228192 T_1^{11} T_2^{17} - 23719357 T_1^{12} T_2^{17} + 11272439 T_1^{13} T_2^{17} + 7153508 T_1^{14} T_2^{17} - \\
 & 14498379 T_1^{15} T_2^{17} + 1866844 T_1^{16} T_2^{17} + 3208886 T_1^{17} T_2^{17} - 3112743 T_1^{18} T_2^{17} - 5205062 T_1^{19} T_2^{17} + \\
 & 8346159 T_1^{20} T_2^{17} - 4083263 T_1^{21} T_2^{17} + 755237 T_1^{22} T_2^{17} + 862475 T_1^{23} T_2^{17} - 389704 T_1^{24} T_2^{17} - 14148 T_1^{25} T_2^{17} - \\
 & 162048 T_1^4 T_2^{18} - 662432 T_1^5 T_2^{18} + 1393396 T_1^6 T_2^{18} + 1844904 T_1^7 T_2^{18} - 3601036 T_1^8 T_2^{18} + 563025 T_1^9 T_2^{18} + \\
 & 6716502 T_1^{10} T_2^{18} - 11433545 T_1^{11} T_2^{18} + 1550056 T_1^{12} T_2^{18} + 10543275 T_1^{13} T_2^{18} - 15288705 T_1^{14} T_2^{18} + \\
 & 7600572 T_1^{15} T_2^{18} + 3170783 T_1^{16} T_2^{18} + 116975 T_1^{17} T_2^{18} - 7065226 T_1^{18} T_2^{18} + 12811903 T_1^{19} T_2^{18} - \\
 & 9157571 T_1^{20} T_2^{18} + 1956233 T_1^{21} T_2^{18} + 1242235 T_1^{22} T_2^{18} - 1525232 T_1^{23} T_2^{18} + 416242 T_1^{24} T_2^{18} + 22068 T_1^{25} T_2^{18} + \\
 & 210144 T_1^5 T_2^{19} + 352856 T_1^6 T_2^{19} - 1898036 T_1^7 T_2^{19} + 510820 T_1^8 T_2^{19} + 3140113 T_1^9 T_2^{19} - 5493954 T_1^{10} T_2^{19} + \\
 & 2462982 T_1^{11} T_2^{19} + 5706599 T_1^{12} T_2^{19} - 7445185 T_1^{13} T_2^{19} + 1996921 T_1^{14} T_2^{19} + 5102470 T_1^{15} T_2^{19} - \\
 & 3967818 T_1^{16} T_2^{19} - 6903055 T_1^{17} T_2^{19} + 13662525 T_1^{18} T_2^{19} - 12629069 T_1^{19} T_2^{19} + 4434355 T_1^{20} T_2^{19} + \\
 & 2064635 T_1^{21} T_2^{19} - 3106916 T_1^{22} T_2^{19} + 1780811 T_1^{23} T_2^{19} - 345164 T_1^{24} T_2^{19} - 27396 T_1^{25} T_2^{19} - 216032 T_1^6 T_2^{20} + \\
 & 32280 T_1^7 T_2^{20} + 1583788 T_1^8 T_2^{20} - 2443242 T_1^9 T_2^{20} + 606022 T_1^{10} T_2^{20} + 3304131 T_1^{11} T_2^{20} - 5408320 T_1^{12} T_2^{20} + \\
 & 1467657 T_1^{13} T_2^{20} + 3246438 T_1^{14} T_2^{20} - 2655459 T_1^{15} T_2^{20} - 5183380 T_1^{16} T_2^{20} + 13514831 T_1^{17} T_2^{20} - \\
 & 13259368 T_1^{18} T_2^{20} + 6269855 T_1^{19} T_2^{20} + 1924752 T_1^{20} T_2^{20} - 5101407 T_1^{21} T_2^{20} + 3717502 T_1^{22} T_2^{20} - \\
 & 1514878 T_1^{23} T_2^{20} + 214074 T_1^{24} T_2^{20} + 27396 T_1^{25} T_2^{20} + 178272 T_1^7 T_2^{21} - 312472 T_1^8 T_2^{21} - 649624 T_1^9 T_2^{21} + \\
 & 2316264 T_1^{10} T_2^{21} - 2826596 T_1^{11} T_2^{21} + 648615 T_1^{12} T_2^{21} + 2905829 T_1^{13} T_2^{21} - 2956063 T_1^{14} T_2^{21} - 1953434 T_1^{15} T_2^{21} + \\
 & 8381921 T_1^{16} T_2^{21} - 10226232 T_1^{17} T_2^{21} + 5289887 T_1^{18} T_2^{21} + 1710090 T_1^{19} T_2^{21} - 5974867 T_1^{20} T_2^{21} + \\
 & 5590797 T_1^{21} T_2^{21} - 3001599 T_1^{22} T_2^{21} + 952567 T_1^{23} T_2^{21} - 88472 T_1^{24} T_2^{21} - 22068 T_1^{25} T_2^{21} - 115456 T_1^8 T_2^{22} + \\
 & 366624 T_1^9 T_2^{22} - 138540 T_1^{10} T_2^{22} - 1041688 T_1^{11} T_2^{22} + 2513680 T_1^{12} T_2^{22} - 2482201 T_1^{13} T_2^{22} - 349233 T_1^{14} T_2^{22} + \\
 & 4256722 T_1^{15} T_2^{22} - 5954770 T_1^{16} T_2^{22} + 3503969 T_1^{17} T_2^{22} + 1452585 T_1^{18} T_2^{22} - 5169646 T_1^{19} T_2^{22} + \\
 & 5760284 T_1^{20} T_2^{22} - 3882949 T_1^{21} T_2^{22} + 1682465 T_1^{22} T_2^{22} - 417612 T_1^{23} T_2^{22} + 11850 T_1^{24} T_2^{22} + 14148 T_1^{25} T_2^{22} + \\
 & 56672 T_1^9 T_2^{23} - 257480 T_1^{10} T_2^{23} + 417756 T_1^{11} T_2^{23} - 63004 T_1^{12} T_2^{23} - 1096207 T_1^{13} T_2^{23} + 2552600 T_1^{14} T_2^{23} - \\
 & 3003265 T_1^{15} T_2^{23} + 1604522 T_1^{16} T_2^{23} + 1115295 T_1^{17} T_2^{23} - 3506300 T_1^{18} T_2^{23} + 4212371 T_1^{19} T_2^{23} - \\
 & 3298516 T_1^{20} T_2^{23} + 1768697 T_1^{21} T_2^{23} - 616174 T_1^{22} T_2^{23} + 104221 T_1^{23} T_2^{23} + 13356 T_1^{24} T_2^{23} - 7020 T_1^{25} T_2^{23} - \\
 & 19296 T_1^{10} T_2^{24} + 116024 T_1^{11} T_2^{24} - 312036 T_1^{12} T_2^{24} + 481962 T_1^{13} T_2^{24} - 360253 T_1^{14} T_2^{24} - 250004 T_1^{15} T_2^{24} + \\
 & 1194348 T_1^{16} T_2^{24} - 2002588 T_1^{17} T_2^{24} + 2228319 T_1^{18} T_2^{24} - 1809028 T_1^{19} T_2^{24} + 1082582 T_1^{20} T_2^{24} - \\
 & 449802 T_1^{21} T_2^{24} + 105773 T_1^{22} T_2^{24} + 3110 T_1^{23} T_2^{24} - 11234 T_1^{24} T_2^{24} + 2556 T_1^{25} T_2^{24} + 3424 T_1^{11} T_2^{25} - 25656 T_1^{12} T_2^{25} + \\
 & 92656 T_1^{13} T_2^{25} - 218826 T_1^{14} T_2^{25} + 377682 T_1^{15} T_2^{25} - 498654 T_1^{16} T_2^{25} + 513036 T_1^{17} T_2^{25} - 408410 T_1^{18} T_2^{25} + \\
 & 241314 T_1^{19} T_2^{25} - 92486 T_1^{20} T_2^{25} + 8092 T_1^{21} T_2^{25} + 16270 T_1^{22} T_2^{25} - 12030 T_1^{23} T_2^{25} + 4162 T_1^{24} T_2^{25} - 612 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 592 T_1^{13} T_2^{26} - 2592 T_1^{14} T_2^{26} + 7324 T_1^{15} T_2^{26} - 15052 T_1^{16} T_2^{26} + 23792 T_1^{17} T_2^{26} - 29808 T_1^{18} T_2^{26} + \\
 & 29980 T_1^{19} T_2^{26} - 24212 T_1^{20} T_2^{26} + 15512 T_1^{21} T_2^{26} - 7656 T_1^{22} T_2^{26} + 2756 T_1^{23} T_2^{26} - 644 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

» Knot [10, 77] →

$$\left\{ \frac{(1 - T + T^2)^2 (2 - 3T + 2T^2)}{T^3}, \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (1 - T_1 + T_1^2) (1 - T_2 + T_2^2) (1 - T_1 T_2 + T_1^2 T_2^2) (-640 + 4976 T_1 - \right.$$

$$\begin{aligned}
 & 18172 T_1^2 + 42240 T_1^3 - 68820 T_1^4 + 82036 T_1^5 - 72364 T_1^6 + 46836 T_1^7 - 21392 T_1^8 + 6292 T_1^9 - 904 T_1^{10} + \\
 & 6760 T_2 - 47264 T_1 T_2 + 155790 T_1^2 T_2 - 323516 T_1^3 T_2 + 458232 T_1^4 T_2 - 450572 T_1^5 T_2 + 291562 T_1^6 T_2 - \\
 & 96120 T_1^7 T_2 - 20684 T_1^8 T_2 + 41092 T_1^9 T_2 - 20486 T_1^{10} T_2 + 4036 T_1^{11} T_2 - 33440 T_2^2 + 206756 T_1 T_2^2 - \\
 & 598593 T_1^2 T_2^2 + 1060007 T_1^3 T_2^2 - 1185428 T_1^4 T_2^2 + 737917 T_1^5 T_2^2 + 194 T_1^6 T_2^2 - 466323 T_1^7 T_2^2 + 450411 T_1^8 T_2^2 - \\
 & 195726 T_1^9 T_2^2 + 15506 T_1^{10} T_2^2 + 25024 T_1^{11} T_2^2 - 8524 T_1^{12} T_2^2 + 103648 T_2^3 - 553124 T_1 T_2^3 + 1349925 T_1^2 T_2^3 - \\
 & 1869195 T_1^3 T_2^3 + 1233113 T_1^4 T_2^3 + 385066 T_1^5 T_2^3 - 1625164 T_1^6 T_2^3 + 1415318 T_1^7 T_2^3 - 320547 T_1^8 T_2^3 - \\
 & 464055 T_1^9 T_2^3 + 483593 T_1^{10} T_2^3 - 193808 T_1^{11} T_2^3 + 11922 T_1^{12} T_2^3 + 9000 T_1^{13} T_2^3 - 225536 T_2^4 + 996300 T_1 T_2^4 - \\
 & 1884791 T_1^2 T_2^4 + 1541422 T_1^3 T_2^4 + 748097 T_1^4 T_2^4 - 3019293 T_1^5 T_2^4 + 2611592 T_1^6 T_2^4 + 323256 T_1^7 T_2^4 - \\
 & 2567860 T_1^8 T_2^4 + 2349966 T_1^9 T_2^4 - 767984 T_1^{10} T_2^4 - 222723 T_1^{11} T_2^4 + 308409 T_1^{12} T_2^4 - 77588 T_1^{13} T_2^4 - \\
 & 1072 T_1^{14} T_2^4 + 363816 T_2^5 - 1227880 T_1 T_2^5 + 1403792 T_1^2 T_2^5 + 647322 T_1^3 T_2^5 - 3807297 T_1^4 T_2^5 + \\
 & 3586073 T_1^5 T_2^5 + 1463193 T_1^6 T_2^5 - 6583694 T_1^7 T_2^5 + 6093834 T_1^8 T_2^5 - 1600512 T_1^9 T_2^5 - 1830295 T_1^{10} T_2^5 +
 \end{aligned}$$

$$\begin{aligned}
 & 1837049 T_1^{11} T_2^5 - 559105 T_1^{12} T_2^5 - 175848 T_1^{13} T_2^5 + 113374 T_1^{14} T_2^5 - 12396 T_1^{15} T_2^5 - 446800 T_2^6 + \\
 & 955632 T_1 T_2^6 + 177748 T_1^2 T_2^6 - 3207973 T_1^3 T_2^6 + 4033402 T_1^4 T_2^6 + 1962589 T_1^5 T_2^6 - 10276788 T_1^6 T_2^6 + \\
 & 11198284 T_1^7 T_2^6 - 2612976 T_1^8 T_2^6 - 5281566 T_1^9 T_2^6 + 5798415 T_1^{10} T_2^6 - 1470892 T_1^{11} T_2^6 - 1123529 T_1^{12} T_2^6 + \\
 & 1066195 T_1^{13} T_2^6 - 107657 T_1^{14} T_2^6 - 84048 T_1^{15} T_2^6 + 23540 T_1^{16} T_2^6 + 421984 T_2^7 - 254560 T_1 T_2^7 - \\
 & 1736344 T_1^2 T_2^7 + 3400317 T_1^3 T_2^7 + 724024 T_1^4 T_2^7 - 10393019 T_1^5 T_2^7 + 13820509 T_1^6 T_2^7 - 3645498 T_1^7 T_2^7 - \\
 & 10539374 T_1^8 T_2^7 + 12454299 T_1^9 T_2^7 - 3860073 T_1^{10} T_2^7 - 3700288 T_1^{11} T_2^7 + 3465140 T_1^{12} T_2^7 - 624899 T_1^{13} T_2^7 - \\
 & 880999 T_1^{14} T_2^7 + 322923 T_1^{15} T_2^7 + 4794 T_1^{16} T_2^7 - 25272 T_1^{17} T_2^7 - 305008 T_2^8 - 433892 T_1 T_2^8 + 1996529 T_1^2 T_2^8 - \\
 & 663430 T_1^3 T_2^8 - 6539032 T_1^4 T_2^8 + 12215664 T_1^5 T_2^8 - 4091785 T_1^6 T_2^8 - 12896804 T_1^7 T_2^8 + 18994369 T_1^8 T_2^8 - \\
 & 5989998 T_1^9 T_2^8 - 7817645 T_1^{10} T_2^8 + 9166774 T_1^{11} T_2^8 - 1447211 T_1^{12} T_2^8 - 2618474 T_1^{13} T_2^8 + 2030926 T_1^{14} T_2^8 + \\
 & 125514 T_1^{15} T_2^8 - 290387 T_1^{16} T_2^8 + 64496 T_1^{17} T_2^8 + 17816 T_1^{18} T_2^8 + 165096 T_2^9 + 712148 T_1 T_2^9 - 926443 T_1^2 T_2^9 - \\
 & 2389516 T_1^3 T_2^9 + 7510767 T_1^4 T_2^9 - 4114793 T_1^5 T_2^9 - 10804929 T_1^6 T_2^9 + 19999856 T_1^7 T_2^9 - 8467808 T_1^8 T_2^9 - \\
 & 11807210 T_1^9 T_2^9 + 14978626 T_1^{10} T_2^9 - 2868869 T_1^{11} T_2^9 - 7551656 T_1^{12} T_2^9 + 5715801 T_1^{13} T_2^9 - 736178 T_1^{14} T_2^9 - \\
 & 1732875 T_1^{15} T_2^9 + 474722 T_1^{16} T_2^9 + 79843 T_1^{17} T_2^9 - 80126 T_1^{18} T_2^9 - 7676 T_1^{19} T_2^9 - 63632 T_2^{10} - 571276 T_1 T_2^{10} - \\
 & 326073 T_1^2 T_2^{10} + 3039995 T_1^3 T_2^{10} - 3089289 T_1^4 T_2^{10} - 5772150 T_1^5 T_2^{10} + 15222967 T_1^6 T_2^{10} - 8409698 T_1^7 T_2^{10} - \\
 & 11535491 T_1^8 T_2^{10} + 19465738 T_1^9 T_2^{10} - 3768521 T_1^{10} T_2^{10} - 12433747 T_1^{11} T_2^{10} + 12469208 T_1^{12} T_2^{10} - \\
 & 1209400 T_1^{13} T_2^{10} - 4060457 T_1^{14} T_2^{10} + 2890331 T_1^{15} T_2^{10} + 403221 T_1^{16} T_2^{10} - 522261 T_1^{17} T_2^{10} + 116574 T_1^{18} T_2^{10} + \\
 & 45588 T_1^{19} T_2^{10} + 1724 T_2^{10} + 15712 T_2^{11} + 284680 T_1 T_2^{11} + 820142 T_2^2 T_2^{11} - 1500705 T_1^3 T_2^{11} - \\
 & 1596559 T_1^4 T_2^{11} + 8073872 T_1^5 T_2^{11} - 6230734 T_1^6 T_2^{11} - 8124178 T_1^7 T_2^{11} + 17730915 T_1^8 T_2^{11} - 5330014 T_1^9 T_2^{11} - \\
 & 16030029 T_1^{10} T_2^{11} + 18276299 T_1^{11} T_2^{11} - 3602882 T_1^{12} T_2^{11} - 8437337 T_1^{13} T_2^{11} + 6055169 T_1^{14} T_2^{11} - \\
 & 110189 T_1^{15} T_2^{11} - 2668312 T_1^{16} T_2^{11} + 837173 T_1^{17} T_2^{11} + 53992 T_1^{18} T_2^{11} - 118673 T_1^{19} T_2^{11} - 12410 T_2^{10} T_2^{11} - \\
 & 72 T_2^{11} T_2^{11} - 1856 T_2^{12} - 85520 T_1 T_2^{12} - 596380 T_2^2 T_2^{12} - 150026 T_1^3 T_2^{12} + 2726958 T_1^4 T_2^{12} - 3505760 T_1^5 T_2^{12} - \\
 & 3902313 T_1^6 T_2^{12} + 11856006 T_1^7 T_2^{12} - 5326081 T_1^8 T_2^{12} - 13409213 T_1^9 T_2^{12} + 20275630 T_1^{10} T_2^{12} - \\
 & 4803534 T_1^{11} T_2^{12} - 11271085 T_1^{12} T_2^{12} + 11102034 T_1^{13} T_2^{12} + 258377 T_1^{14} T_2^{12} - 5711274 T_1^{15} T_2^{12} + \\
 & 4091702 T_1^{16} T_2^{12} - 126519 T_1^{17} T_2^{12} - 493638 T_1^{18} T_2^{12} + 161881 T_1^{19} T_2^{12} + 42948 T_1^{20} T_2^{12} + 540 T_1^{21} T_2^{12} + \\
 & 11936 T_1 T_2^{13} + 226440 T_2^2 T_2^{13} + 638016 T_1^3 T_2^{13} - 1188912 T_1^4 T_2^{13} - 1032360 T_1^5 T_2^{13} + 5815708 T_1^6 T_2^{13} - \\
 & 3783388 T_1^7 T_2^{13} - 7928109 T_1^8 T_2^{13} + 15850980 T_1^9 T_2^{13} - 5731519 T_1^{10} T_2^{13} - 11540658 T_1^{11} T_2^{13} + \\
 & 13337516 T_1^{12} T_2^{13} - 253904 T_1^{13} T_2^{13} - 10657628 T_1^{14} T_2^{13} + 8756901 T_1^{15} T_2^{13} - 2290782 T_1^{16} T_2^{13} - \\
 & 1542419 T_1^{17} T_2^{13} + 824299 T_1^{18} T_2^{13} - 55891 T_1^{19} T_2^{13} - 94522 T_2^{10} T_2^{13} - 2016 T_2^{11} T_2^{13} - 37824 T_2^2 T_2^{14} - \\
 & 361184 T_1^3 T_2^{14} - 156752 T_1^4 T_2^{14} + 1722424 T_1^5 T_2^{14} - 1859434 T_1^6 T_2^{14} - 3480013 T_1^7 T_2^{14} + 8852731 T_1^8 T_2^{14} - \\
 & 4352135 T_1^9 T_2^{14} - 8490861 T_1^{10} T_2^{14} + 12766764 T_1^{11} T_2^{14} - 914801 T_1^{12} T_2^{14} - 12588080 T_1^{13} T_2^{14} + \\
 & 13745684 T_1^{14} T_2^{14} - 4796464 T_1^{15} T_2^{14} - 1873772 T_1^{16} T_2^{14} + 2717269 T_1^{17} T_2^{14} - 538638 T_1^{18} T_2^{14} - \\
 & 224798 T_1^{19} T_2^{14} + 144588 T_2^{10} T_2^{14} + 4896 T_2^{11} T_2^{14} + 76352 T_1^3 T_2^{15} + 354288 T_1^4 T_2^{15} - 499432 T_1^5 T_2^{15} - \\
 & 922436 T_1^6 T_2^{15} + 3451436 T_1^7 T_2^{15} - 1959716 T_1^8 T_2^{15} - 4775390 T_1^9 T_2^{15} + 8811953 T_1^{10} T_2^{15} - 1592809 T_1^{11} T_2^{15} - \\
 & 10817171 T_1^{12} T_2^{15} + 14445474 T_1^{13} T_2^{15} - 6899858 T_1^{14} T_2^{15} - 2130194 T_1^{15} T_2^{15} + 4379003 T_1^{16} T_2^{15} - \\
 & 2003101 T_1^{17} T_2^{15} - 362399 T_1^{18} T_2^{15} + 525904 T_1^{19} T_2^{15} - 158950 T_2^{10} T_2^{15} - 8532 T_2^{11} T_2^{15} - 107456 T_1^4 T_2^{16} - \\
 & 179648 T_1^5 T_2^{16} + 813652 T_1^6 T_2^{16} - 564376 T_1^7 T_2^{16} - 2028870 T_1^8 T_2^{16} + 4193773 T_1^9 T_2^{16} - 1146331 T_1^{10} T_2^{16} - \\
 & 6513112 T_1^{11} T_2^{16} + 10553778 T_1^{12} T_2^{16} - 5955343 T_1^{13} T_2^{16} - 1975457 T_1^{14} T_2^{16} + 5423982 T_1^{15} T_2^{16} - \\
 & 3169784 T_1^{16} T_2^{16} - 43179 T_1^{17} T_2^{16} + 1208261 T_1^{18} T_2^{16} - 632816 T_1^{19} T_2^{16} + 123940 T_2^{10} T_2^{16} + 11160 T_2^{11} T_2^{16} + \\
 & 111200 T_1^5 T_2^{17} - 51640 T_1^6 T_2^{17} - 552984 T_1^7 T_2^{17} + 1270872 T_1^8 T_2^{17} - 254131 T_1^9 T_2^{17} - 2925100 T_1^{10} T_2^{17} + \\
 & 5258606 T_1^{11} T_2^{17} - 3200596 T_1^{12} T_2^{17} - 1847374 T_1^{13} T_2^{17} + 4794317 T_1^{14} T_2^{17} - 3360858 T_1^{15} T_2^{17} + 76027 T_1^{16} T_2^{17} + \\
 & 1660213 T_1^{17} T_2^{17} - 1394121 T_1^{18} T_2^{17} + 493373 T_1^{19} T_2^{17} - 62770 T_2^{10} T_2^{17} - 11160 T_2^{11} T_2^{17} - 85184 T_1^6 T_2^{18} + \\
 & 183200 T_1^7 T_2^{18} + 69456 T_1^8 T_2^{18} - 937734 T_1^9 T_2^{18} + 1621883 T_1^{10} T_2^{18} - 786040 T_1^{11} T_2^{18} - 1508831 T_1^{12} T_2^{18} + \\
 & 3119264 T_1^{13} T_2^{18} - 2308658 T_1^{14} T_2^{18} - 57175 T_1^{15} T_2^{18} + 1764039 T_1^{16} T_2^{18} - 1804285 T_1^{17} T_2^{18} + 952873 T_1^{18} T_2^{18} - \\
 & 246993 T_1^{19} T_2^{18} + 12432 T_2^{10} T_2^{18} + 8532 T_2^{11} T_2^{18} + 47296 T_1^7 T_2^{19} - 173536 T_1^8 T_2^{19} + 242032 T_1^9 T_2^{19} + \\
 & 63414 T_1^{10} T_2^{19} - 770384 T_1^{11} T_2^{19} + 1276273 T_1^{12} T_2^{19} - 860654 T_1^{13} T_2^{19} - 348821 T_1^{14} T_2^{19} + 1396513 T_1^{15} T_2^{19} - \\
 & 1560697 T_1^{16} T_2^{19} + 1011981 T_1^{17} T_2^{19} - 389956 T_1^{18} T_2^{19} + 63791 T_1^{19} T_2^{19} + 8782 T_2^{10} T_2^{19} - 4896 T_2^{11} T_2^{19} - \\
 & 17216 T_1^8 T_2^{20} + 86064 T_1^9 T_2^{20} - 203132 T_1^{10} T_2^{20} + 251632 T_1^{11} T_2^{20} - 69241 T_1^{12} T_2^{20} - 342539 T_1^{13} T_2^{20} + \\
 & 732088 T_1^{14} T_2^{20} - 825525 T_1^{15} T_2^{20} + 604388 T_1^{16} T_2^{20} - 284729 T_1^{17} T_2^{20} + 69357 T_1^{18} T_2^{20} + 5402 T_1^{19} T_2^{20} - \\
 & 8808 T_2^{10} T_2^{20} + 2016 T_2^{11} T_2^{20} + 3360 T_1^9 T_2^{21} - 21384 T_1^{10} T_2^{21} + 68568 T_1^{11} T_2^{21} - 141750 T_1^{12} T_2^{21} + 205752 T_1^{13} T_2^{21} - \\
 & 215464 T_1^{14} T_2^{21} + 160440 T_1^{15} T_2^{21} - 77686 T_1^{16} T_2^{21} + 14980 T_1^{17} T_2^{21} + 9560 T_1^{18} T_2^{21} - 9244 T_1^{19} T_2^{21} +
 \end{aligned}$$

$$\left. \begin{aligned} & 3434 T_1^{20} T_2^{21} - 540 T_1^{21} T_2^{21} - 64 T_1^{10} T_2^{22} + 528 T_1^{11} T_2^{22} - 2064 T_1^{12} T_2^{22} + 5164 T_1^{13} T_2^{22} - 9176 T_1^{14} T_2^{22} + \\ & 12156 T_1^{15} T_2^{22} - 12244 T_1^{16} T_2^{22} + 9380 T_1^{17} T_2^{22} - 5364 T_1^{18} T_2^{22} + 2184 T_1^{19} T_2^{22} - 572 T_1^{20} T_2^{22} + 72 T_1^{21} T_2^{22} \end{aligned} \right\}$$

$$\gg \text{Knot}[10, 78] \rightarrow \left\{ -\frac{(1 - T + T^2)(1 - 6T + 9T^2 - 6T^3 + T^4)}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-34 + 429 T_1 - 2318 T_1^2 + 7395 T_1^3 - 15903 T_1^4 + 24573 T_1^5 - 28105 T_1^6 + 23979 T_1^7 - 15083 T_1^8 + \right. \right.$$

$$6753 T_1^9 - 2002 T_1^{10} + 339 T_1^{11} - 24 T_1^{12} + 593 T_2 - 7116 T_1 T_2 + 35639 T_1^2 T_2 - 102304 T_1^3 T_2 + 190608 T_1^4 T_2 -$$

$$239560 T_1^5 T_2 + 195475 T_1^6 T_2 - 79010 T_1^7 T_2 - 27640 T_1^8 T_2 + 65636 T_1^9 T_2 - 47369 T_1^{10} T_2 + 18516 T_1^{11} T_2 -$$

$$3725 T_1^{12} T_2 + 294 T_1^{13} T_2 - 4432 T_2^2 + 49363 T_1 T_2^2 - 218333 T_1^2 T_2^2 + 511586 T_1^3 T_2^2 - 659197 T_1^4 T_2^2 +$$

$$269641 T_1^5 T_2^2 + 637839 T_1^6 T_2^2 - 1438114 T_1^7 T_2^2 + 1513720 T_1^8 T_2^2 - 935915 T_1^9 T_2^2 + 292934 T_1^{10} T_2^2 +$$

$$16334 T_1^{11} T_2^2 - 49712 T_1^{12} T_2^2 + 15130 T_1^{13} T_2^2 - 1444 T_1^{14} T_2^2 + 19219 T_2^3 - 192568 T_1 T_2^3 + 691488 T_1^2 T_2^3 -$$

$$985819 T_1^3 T_2^3 - 419050 T_1^4 T_2^3 + 4196445 T_1^5 T_2^3 - 8030041 T_1^6 T_2^3 + 8207928 T_1^7 T_2^3 - 4127879 T_1^8 T_2^3 -$$

$$637266 T_1^9 T_2^3 + 2583827 T_1^{10} T_2^3 - 1814161 T_1^{11} T_2^3 + 547431 T_1^{12} T_2^3 - 9834 T_1^{13} T_2^3 - 27718 T_1^{14} T_2^3 +$$

$$3819 T_1^{15} T_2^3 - 55457 T_2^4 + 480362 T_1 T_2^4 - 1169632 T_1^2 T_2^4 - 623067 T_1^3 T_2^4 + 8362584 T_1^4 T_2^4 - 18559380 T_1^5 T_2^4 +$$

$$19088596 T_1^6 T_2^4 - 3346864 T_1^7 T_2^4 - 17315709 T_1^8 T_2^4 + 24869179 T_1^9 T_2^4 - 16108157 T_1^{10} T_2^4 + 3693484 T_1^{11} T_2^4 +$$

$$1873530 T_1^{12} T_2^4 - 1525870 T_1^{13} T_2^4 + 288586 T_1^{14} T_2^4 + 15358 T_1^{15} T_2^4 - 6136 T_1^{16} T_2^4 + 114807 T_2^5 - 809314 T_1 T_2^5 +$$

$$593826 T_1^2 T_2^5 + 7463078 T_1^3 T_2^5 - 24095005 T_1^4 T_2^5 + 28171952 T_1^5 T_2^5 + 6276310 T_1^6 T_2^5 - 64002750 T_1^7 T_2^5 +$$

$$89662838 T_1^8 T_2^5 - 55216345 T_1^9 T_2^5 - 1654560 T_1^{10} T_2^5 + 28548638 T_1^{11} T_2^5 - 19752093 T_1^{12} T_2^5 +$$

$$4102743 T_1^{13} T_2^5 + 1387308 T_1^{14} T_2^5 - 646582 T_1^{15} T_2^5 + 37845 T_1^{16} T_2^5 + 5865 T_1^{17} T_2^5 - 177755 T_2^6 + 909101 T_1 T_2^6 +$$

$$2045024 T_1^2 T_2^6 - 18411768 T_1^3 T_2^6 + 31677250 T_1^4 T_2^6 + 7827743 T_1^5 T_2^6 - 109769905 T_1^6 T_2^6 + 176900083 T_1^7 T_2^6 -$$

$$106476427 T_1^8 T_2^6 - 51859961 T_1^9 T_2^6 + 140508174 T_1^{10} T_2^6 - 97585874 T_1^{11} T_2^6 + 12283286 T_1^{12} T_2^6 +$$

$$23325273 T_1^{13} T_2^6 - 13650609 T_1^{14} T_2^6 + 1203656 T_1^{15} T_2^6 + 639054 T_1^{16} T_2^6 - 96446 T_1^{17} T_2^6 - 2326 T_1^{18} T_2^6 +$$

$$210289 T_2^7 - 575422 T_1 T_2^7 - 5999934 T_1^2 T_2^7 + 24677549 T_1^3 T_2^7 - 6703600 T_1^4 T_2^7 - 103154273 T_1^5 T_2^7 +$$

$$223963017 T_1^6 T_2^7 - 151295680 T_1^7 T_2^7 - 136113907 T_1^8 T_2^7 + 351945142 T_1^9 T_2^7 - 256912842 T_1^{10} T_2^7 -$$

$$9325204 T_1^{11} T_2^7 + 148052536 T_1^{12} T_2^7 - 96836528 T_1^{13} T_2^7 + 10591064 T_1^{14} T_2^7 + 13939979 T_1^{15} T_2^7 -$$

$$4294587 T_1^{16} T_2^7 - 120057 T_1^{17} T_2^7 + 104113 T_1^{18} T_2^7 - 1836 T_1^{19} T_2^7 - 191333 T_2^8 - 56242 T_1 T_2^8 + 8607789 T_1^2 T_2^8 -$$

$$17236055 T_1^3 T_2^8 - 48595131 T_1^4 T_2^8 + 183784072 T_1^5 T_2^8 - 172015807 T_1^6 T_2^8 - 169806165 T_1^7 T_2^8 +$$

$$547314554 T_1^8 T_2^8 - 451365028 T_1^9 T_2^8 - 89267877 T_1^{10} T_2^8 + 470059105 T_1^{11} T_2^8 - 349354158 T_1^{12} T_2^8 +$$

$$29791158 T_1^{13} T_2^8 + 102652900 T_1^{14} T_2^8 - 53088129 T_1^{15} T_2^8 - 532159 T_1^{16} T_2^8 + 4500185 T_1^{17} T_2^8 - 449179 T_1^{18} T_2^8 -$$

$$54791 T_1^{19} T_2^8 + 3494 T_1^{20} T_2^8 + 133019 T_2^9 + 577634 T_1 T_2^9 - 7764128 T_1^2 T_2^9 - 1154714 T_1^3 T_2^9 + 92007818 T_1^4 T_2^9 -$$

$$146225938 T_1^5 T_2^9 - 97841974 T_1^6 T_2^9 + 555617863 T_1^7 T_2^9 - 570311514 T_1^8 T_2^9 - 161207292 T_1^9 T_2^9 +$$

$$904097652 T_1^{10} T_2^9 - 787386308 T_1^{11} T_2^9 + 53454276 T_1^{12} T_2^9 + 390418681 T_1^{13} T_2^9 - 264018298 T_1^{14} T_2^9 +$$

$$12580284 T_1^{15} T_2^9 + 52223423 T_1^{16} T_2^9 - 13317311 T_1^{17} T_2^9 - 1588148 T_1^{18} T_2^9 + 546525 T_1^{19} T_2^9 + 1337 T_1^{20} T_2^9 -$$

$$2535 T_1^{21} T_2^9 - 69164 T_2^{10} - 699385 T_1 T_2^{10} + 4273515 T_1^2 T_2^{10} + 16474324 T_1^3 T_2^{10} - 83464183 T_1^4 T_2^{10} -$$

$$3746013 T_1^5 T_2^{10} + 357539501 T_1^6 T_2^{10} - 531095101 T_1^7 T_2^{10} - 113502622 T_1^8 T_2^{10} + 1118755663 T_1^9 T_2^{10} -$$

$$1196211276 T_1^{10} T_2^{10} + 86676968 T_1^{11} T_2^{10} + 894942641 T_1^{12} T_2^{10} - 761872204 T_1^{13} T_2^{10} + 71353852 T_1^{14} T_2^{10} +$$

$$240430447 T_1^{15} T_2^{10} - 123346981 T_1^{16} T_2^{10} - 6936540 T_1^{17} T_2^{10} + 13122270 T_1^{18} T_2^{10} - 1003171 T_1^{19} T_2^{10} -$$

$$265937 T_1^{20} T_2^{10} + 17455 T_1^{21} T_2^{10} + 986 T_2^{11} + 25795 T_1 T_2^{11} + 492452 T_1^2 T_2^{11} - 881120 T_1^3 T_2^{11} -$$

$$18555149 T_1^4 T_2^{11} + 33959940 T_1^5 T_2^{11} + 132908787 T_1^6 T_2^{11} - 337622012 T_1^7 T_2^{11} + 20189496 T_1^8 T_2^{11} +$$

$$909063972 T_1^9 T_2^{11} - 1262339101 T_1^{10} T_2^{11} + 151645007 T_1^{11} T_2^{11} + 1337596282 T_1^{12} T_2^{11} - 1418751508 T_1^{13} T_2^{11} +$$

$$210264469 T_1^{14} T_2^{11} + 657586761 T_1^{15} T_2^{11} - 492549073 T_1^{16} T_2^{11} + 34766810 T_1^{17} T_2^{11} + 97217146 T_1^{18} T_2^{11} -$$

$$25252926 T_1^{19} T_2^{11} - 3975827 T_1^{20} T_2^{11} + 1310602 T_1^{21} T_2^{11} + 15863 T_1^{22} T_2^{11} - 10586 T_2^{12} - 189 T_1^{23} T_2^{11} -$$

$$6394 T_2^{12} - 223901 T_1 T_2^{12} - 637553 T_1^2 T_2^{12} + 10741128 T_1^3 T_2^{12} + 9867450 T_1^4 T_2^{12} - 139220475 T_1^5 T_2^{12} +$$

$$81606118 T_1^6 T_2^{12} + 454675432 T_1^7 T_2^{12} - 928057791 T_1^8 T_2^{12} + 210105736 T_1^9 T_2^{12} + 1339714812 T_1^{10} T_2^{12} -$$

$$1796984501 T_1^{11} T_2^{12} + 382619684 T_1^{12} T_2^{12} + 1166624311 T_1^{13} T_2^{12} - 1176340716 T_1^{14} T_2^{12} + 215667171 T_1^{15} T_2^{12} +$$

$$308069300 T_1^{16} T_2^{12} - 184034999 T_1^{17} T_2^{12} - 5687691 T_1^{18} T_2^{12} + 20180173 T_1^{19} T_2^{12} - 1895143 T_1^{20} T_2^{12} -$$

$$444308 T_1^{21} T_2^{12} + 38291 T_1^{22} T_2^{12} + 2478 T_1^{23} T_2^{12} + 12 T_1^{24} T_2^{12} + 916 T_2^{13} + 63600 T_1 T_2^{13} + 633153 T_1^2 T_2^{13} -$$

$$2853472 T_1^3 T_2^{13} - 20991567 T_1^4 T_2^{13} + 60617548 T_1^5 T_2^{13} + 128322432 T_1^6 T_2^{13} - 450623191 T_1^7 T_2^{13} +$$

$$215176514 T_1^8 T_2^{13} + 895743596 T_1^9 T_2^{13} - 1562872888 T_1^{10} T_2^{13} + 469303569 T_1^{11} T_2^{13} + 1404888479 T_1^{12} T_2^{13} -$$

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$$\begin{aligned}
 & 1817381501 T_1^{13} T_2^{13} + 533282395 T_1^{14} T_2^{13} + 615856643 T_1^{15} T_2^{13} - 584009927 T_1^{16} T_2^{13} + 83483085 T_1^{17} T_2^{13} + \\
 & 102711058 T_1^{18} T_2^{13} - 34460788 T_1^{19} T_2^{13} - 2765824 T_1^{20} T_2^{13} + 1605637 T_1^{21} T_2^{13} - 28404 T_1^{22} T_2^{13} - 13286 T_1^{23} T_2^{13} - \\
 & 171 T_1^{24} T_2^{13} - 56 T_1^{24} T_2^{14} - 9984 T_1 T_2^{14} - 245527 T_1^2 T_2^{14} - 346860 T_1^3 T_2^{14} + 11373825 T_1^4 T_2^{14} + 3225866 T_1^5 T_2^{14} - \\
 & 139132397 T_1^6 T_2^{14} + 128177801 T_1^7 T_2^{14} + 373320044 T_1^8 T_2^{14} - 937153378 T_1^9 T_2^{14} + 392747429 T_1^{10} T_2^{14} + \\
 & 1155012253 T_1^{11} T_2^{14} - 1891263129 T_1^{12} T_2^{14} + 751515723 T_1^{13} T_2^{14} + 843318665 T_1^{14} T_2^{14} - 1122049581 T_1^{15} T_2^{14} + \\
 & 327030983 T_1^{16} T_2^{14} + 231529227 T_1^{17} T_2^{14} - 186742641 T_1^{18} T_2^{14} + 14663176 T_1^{19} T_2^{14} + 15352545 T_1^{20} T_2^{14} - \\
 & 2654813 T_1^{21} T_2^{14} - 195088 T_1^{22} T_2^{14} + 38486 T_1^{23} T_2^{14} + 1030 T_1^{24} T_2^{14} + 648 T_1 T_2^{15} + 45462 T_1^2 T_2^{15} + 473094 T_1^3 T_2^{15} - \\
 & 2159665 T_1^4 T_2^{15} - 16140952 T_1^5 T_2^{15} + 50528857 T_1^6 T_2^{15} + 89504420 T_1^7 T_2^{15} - 360607458 T_1^8 T_2^{15} + \\
 & 226858251 T_1^9 T_2^{15} + 652347235 T_1^{10} T_2^{15} - 1334566875 T_1^{11} T_2^{15} + 663532853 T_1^{12} T_2^{15} + 838366021 T_1^{13} T_2^{15} - \\
 & 1418767470 T_1^{14} T_2^{15} + 607635232 T_1^{15} T_2^{15} + 339310783 T_1^{16} T_2^{15} - 464964430 T_1^{17} T_2^{15} + 132058784 T_1^{18} T_2^{15} + \\
 & 47387408 T_1^{19} T_2^{15} - 27617051 T_1^{20} T_2^{15} + 1462912 T_1^{21} T_2^{15} + 746988 T_1^{22} T_2^{15} - 66220 T_1^{23} T_2^{15} - 3521 T_1^{24} T_2^{15} - \\
 & 3248 T_1^2 T_2^{16} - 118486 T_1^3 T_2^{16} - 361726 T_1^4 T_2^{16} + 6287416 T_1^5 T_2^{16} + 4330060 T_1^6 T_2^{16} - 86766873 T_1^7 T_2^{16} + \\
 & 82103638 T_1^8 T_2^{16} + 234437748 T_1^9 T_2^{16} - 629108650 T_1^{10} T_2^{16} + 363174984 T_1^{11} T_2^{16} + 609946801 T_1^{12} T_2^{16} - \\
 & 1219430673 T_1^{13} T_2^{16} + 660879442 T_1^{14} T_2^{16} + 368111174 T_1^{15} T_2^{16} - 719977085 T_1^{16} T_2^{16} + 335018019 T_1^{17} T_2^{16} + \\
 & 51523472 T_1^{18} T_2^{16} - 103365796 T_1^{19} T_2^{16} + 24825000 T_1^{20} T_2^{16} + 2847540 T_1^{21} T_2^{16} - 1376801 T_1^{22} T_2^{16} + \\
 & 64379 T_1^{23} T_2^{16} + 7771 T_1^{24} T_2^{16} + 9744 T_1^3 T_2^{17} + 193922 T_1^4 T_2^{17} - 407596 T_1^5 T_2^{17} - 7990596 T_1^6 T_2^{17} + \\
 & 19005713 T_1^7 T_2^{17} + 53134139 T_1^8 T_2^{17} - 186797549 T_1^9 T_2^{17} + 123939339 T_1^{10} T_2^{17} + 314322085 T_1^{11} T_2^{17} - \\
 & 700609177 T_1^{12} T_2^{17} + 436062072 T_1^{13} T_2^{17} + 324030997 T_1^{14} T_2^{17} - 744146091 T_1^{15} T_2^{17} + 461628392 T_1^{16} T_2^{17} + \\
 & 25543278 T_1^{17} T_2^{17} - 194595571 T_1^{18} T_2^{17} + 97227496 T_1^{19} T_2^{17} - 4857065 T_1^{20} T_2^{17} - 7572751 T_1^{21} T_2^{17} + \\
 & 1554822 T_1^{22} T_2^{17} - 14854 T_1^{23} T_2^{17} - 11789 T_1^{24} T_2^{17} - 19648 T_1^4 T_2^{18} - 195850 T_1^5 T_2^{18} + 1439643 T_1^6 T_2^{18} + \\
 & 4372908 T_1^7 T_2^{18} - 30948754 T_1^8 T_2^{18} + 19483264 T_1^9 T_2^{18} + 107837841 T_1^{10} T_2^{18} - 260723007 T_1^{11} T_2^{18} + \\
 & 164245483 T_1^{12} T_2^{18} + 223578314 T_1^{13} T_2^{18} - 520396228 T_1^{14} T_2^{18} + 379049109 T_1^{15} T_2^{18} + 18787447 T_1^{16} T_2^{18} - \\
 & 241450823 T_1^{17} T_2^{18} + 175544293 T_1^{18} T_2^{18} - 37086500 T_1^{19} T_2^{18} - 15846308 T_1^{20} T_2^{18} + 8798743 T_1^{21} T_2^{18} - \\
 & 1067396 T_1^{22} T_2^{18} - 51772 T_1^{23} T_2^{18} + 12475 T_1^{24} T_2^{18} + 28056 T_1^5 T_2^{19} + 92428 T_1^6 T_2^{19} - 1831740 T_1^7 T_2^{19} + \\
 & 1639156 T_1^8 T_2^{19} + 20009479 T_1^9 T_2^{19} - 52032817 T_1^{10} T_2^{19} + 23190502 T_1^{11} T_2^{19} + 111946336 T_1^{12} T_2^{19} - \\
 & 237852101 T_1^{13} T_2^{19} + 181052790 T_1^{14} T_2^{19} + 41727398 T_1^{15} T_2^{19} - 210136719 T_1^{16} T_2^{19} + 186307687 T_1^{17} T_2^{19} - \\
 & 61533210 T_1^{18} T_2^{19} - 16367138 T_1^{19} T_2^{19} + 21157681 T_1^{20} T_2^{19} - 5934616 T_1^{21} T_2^{19} + 318207 T_1^{22} T_2^{19} + \\
 & 82460 T_1^{23} T_2^{19} - 8891 T_1^{24} T_2^{19} - 28920 T_1^6 T_2^{20} + 44760 T_1^7 T_2^{20} + 1251649 T_1^8 T_2^{20} - 4505831 T_1^9 T_2^{20} - \\
 & 1770257 T_1^{10} T_2^{20} + 29791467 T_1^{11} T_2^{20} - 59203867 T_1^{12} T_2^{20} + 36987673 T_1^{13} T_2^{20} + 47916903 T_1^{14} T_2^{20} - \\
 & 124938673 T_1^{15} T_2^{20} + 118708445 T_1^{16} T_2^{20} - 45769550 T_1^{17} T_2^{20} - 16002002 T_1^{18} T_2^{20} + 27747653 T_1^{19} T_2^{20} - \\
 & 13015972 T_1^{20} T_2^{20} + 2103666 T_1^{21} T_2^{20} + 136048 T_1^{22} T_2^{20} - 61537 T_1^{23} T_2^{20} + 3607 T_1^{24} T_2^{20} + 21408 T_1^7 T_2^{21} - \\
 & 112506 T_1^8 T_2^{21} - 353644 T_1^9 T_2^{21} + 3120044 T_1^{10} T_2^{21} - 5788841 T_1^{11} T_2^{21} - 731438 T_1^{12} T_2^{21} + 21393330 T_1^{13} T_2^{21} - \\
 & 41678261 T_1^{14} T_2^{21} + 38803875 T_1^{15} T_2^{21} - 11099823 T_1^{16} T_2^{21} - 16666898 T_1^{17} T_2^{21} + 23616937 T_1^{18} T_2^{21} - \\
 & 14006661 T_1^{19} T_2^{21} + 3833649 T_1^{20} T_2^{21} - 38618 T_1^{21} T_2^{21} - 179355 T_1^{22} T_2^{21} + 22484 T_1^{23} T_2^{21} - 17 T_1^{24} T_2^{21} - \\
 & 11024 T_1^8 T_2^{22} + 90434 T_1^9 T_2^{22} - 124602 T_1^{10} T_2^{22} - 777901 T_1^{11} T_2^{22} + 3325458 T_1^{12} T_2^{22} - 5772417 T_1^{13} T_2^{22} + \\
 & 4130566 T_1^{14} T_2^{22} + 2719018 T_1^{15} T_2^{22} - 9986435 T_1^{16} T_2^{22} + 11710115 T_1^{17} T_2^{22} - 7656838 T_1^{18} T_2^{22} + \\
 & 2590301 T_1^{19} T_2^{22} - 57912 T_1^{20} T_2^{22} - 275998 T_1^{21} T_2^{22} + 67697 T_1^{22} T_2^{22} + 266 T_1^{23} T_2^{22} - 926 T_1^{24} T_2^{22} + \\
 & 3672 T_1^9 T_2^{23} - 38870 T_1^{10} T_2^{23} + 140734 T_1^{11} T_2^{23} - 162292 T_1^{12} T_2^{23} - 276054 T_1^{13} T_2^{23} + 1346631 T_1^{14} T_2^{23} - \\
 & 2463892 T_1^{15} T_2^{23} + 2677942 T_1^{16} T_2^{23} - 1758188 T_1^{17} T_2^{23} + 510146 T_1^{18} T_2^{23} + 189827 T_1^{19} T_2^{23} - 245724 T_1^{20} T_2^{23} + \\
 & 87723 T_1^{21} T_2^{23} - 4385 T_1^{22} T_2^{23} - 3689 T_1^{23} T_2^{23} + 535 T_1^{24} T_2^{23} - 672 T_1^{10} T_2^{24} + 8278 T_1^{11} T_2^{24} - 40483 T_1^{12} T_2^{24} + \\
 & 105438 T_1^{13} T_2^{24} - 165031 T_1^{14} T_2^{24} + 145957 T_1^{15} T_2^{24} - 26280 T_1^{16} T_2^{24} - 114610 T_1^{17} T_2^{24} + 171722 T_1^{18} T_2^{24} - \\
 & 128043 T_1^{19} T_2^{24} + 52828 T_1^{20} T_2^{24} - 7854 T_1^{21} T_2^{24} - 2707 T_1^{22} T_2^{24} + 1239 T_1^{23} T_2^{24} - 132 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - \\
 & 640 T_1^{12} T_2^{25} + 3534 T_1^{13} T_2^{25} - 11048 T_1^{14} T_2^{25} + 22722 T_1^{15} T_2^{25} - 32826 T_1^{16} T_2^{25} + 34158 T_1^{17} T_2^{25} - \\
 & 25378 T_1^{18} T_2^{25} + 12738 T_1^{19} T_2^{25} - 3554 T_1^{20} T_2^{25} - 42 T_1^{21} T_2^{25} + 416 T_1^{22} T_2^{25} - 126 T_1^{23} T_2^{25} + 12 T_1^{24} T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 79] \rightarrow \left\{ \frac{1 - 3 T + 7 T^2 - 12 T^3 + 15 T^4 - 12 T^5 + 7 T^6 - 3 T^7 + T^8}{T^4}, \frac{1}{T_1^{16} T_2^{16}} \right.$$

$$\left. \begin{aligned} & (1 - 3 T_1 + 7 T_1^2 - 12 T_1^3 + 15 T_1^4 - 12 T_1^5 + 7 T_1^6 - 3 T_1^7 + T_1^8) (1 - 3 T_2 + 7 T_2^2 - 12 T_2^3 + 15 T_2^4 - 12 T_2^5 + 7 T_2^6 - 3 T_2^7 + T_2^8) \\ & (1 - 3 T_1 T_2 + 7 T_1^2 T_2^2 - 12 T_1^3 T_2^3 + 15 T_1^4 T_2^4 - 12 T_1^5 T_2^5 + 7 T_1^6 T_2^6 - 3 T_1^7 T_2^7 + T_1^8 T_2^8) \\ & (12 - 65 T_1 + 186 T_1^2 - 348 T_1^3 + 420 T_1^4 - 348 T_1^5 + 210 T_1^6 - 95 T_1^7 + 24 T_1^8 - 57 T_2 + 240 T_1 T_2 - 564 T_1^2 T_2 + \\ & 864 T_1^3 T_2 - 747 T_1^4 T_2 + 306 T_1^5 T_2 + 51 T_1^6 T_2 - 156 T_1^7 T_2 + 138 T_1^8 T_2 - 54 T_1^9 T_2 + 162 T_2^2 - 552 T_1 T_2^2 + 1176 T_1^2 T_2^2 - \\ & 1698 T_1^3 T_2^2 + 1344 T_1^4 T_2^2 - 585 T_1^5 T_2^2 + 216 T_1^6 T_2^2 - 234 T_1^7 T_2^2 + 186 T_1^8 T_2^2 - 168 T_1^9 T_2^2 + 84 T_1^{10} T_2^2 - 336 T_2^3 + \\ & 936 T_1 T_2^3 - 1914 T_1^2 T_2^3 + 2700 T_1^3 T_2^3 - 2055 T_1^4 T_2^3 + 1188 T_1^5 T_2^3 - 1101 T_1^6 T_2^3 + 1098 T_1^7 T_2^3 - 492 T_1^8 T_2^3 + 180 T_1^9 T_2^3 + \\ & 33 T_1^{10} T_2^3 - 72 T_1^{11} T_2^3 + 504 T_2^4 - 1015 T_1 T_2^4 + 1944 T_1^2 T_2^4 - 2379 T_1^3 T_2^4 + 1092 T_1^4 T_2^4 - 495 T_1^5 T_2^4 + 882 T_1^6 T_2^4 - \\ & 325 T_1^7 T_2^4 - 1008 T_1^8 T_2^4 + 855 T_1^9 T_2^4 - 576 T_1^{10} T_2^4 + 219 T_1^{11} T_2^4 - 504 T_2^5 + 378 T_1 T_2^5 - 765 T_1^2 T_2^5 + 540 T_1^3 T_2^5 + \\ & 369 T_1^4 T_2^5 + 1188 T_1^5 T_2^5 - 2655 T_1^6 T_2^5 + 1008 T_1^7 T_2^5 + 828 T_1^8 T_2^5 + 162 T_1^9 T_2^5 - 315 T_1^{10} T_2^5 + 432 T_1^{11} T_2^5 - 315 T_1^{12} T_2^5 + \\ & 72 T_1^{13} T_2^5 + 354 T_2^6 + 331 T_1 T_2^6 + 348 T_1^2 T_2^6 - 729 T_1^3 T_2^6 + 1698 T_1^4 T_2^6 - 4587 T_1^5 T_2^6 + 3408 T_1^6 T_2^6 + 2066 T_1^7 T_2^6 - \\ & 3840 T_1^8 T_2^6 + 945 T_1^9 T_2^6 - 444 T_1^{10} T_2^6 - 105 T_1^{11} T_2^6 + 48 T_1^{12} T_2^6 + 151 T_1^{13} T_2^6 - 84 T_1^{14} T_2^6 - 183 T_2^7 - 540 T_1 T_2^7 - \\ & 870 T_1^2 T_2^7 + 1170 T_1^3 T_2^7 - 1617 T_1^4 T_2^7 + 1368 T_1^5 T_2^7 + 4458 T_1^6 T_2^7 - 9588 T_1^7 T_2^7 + 5226 T_1^8 T_2^7 + 1512 T_1^9 T_2^7 - \\ & 1653 T_1^{10} T_2^7 + 1494 T_1^{11} T_2^7 - 471 T_1^{12} T_2^7 - 84 T_1^{13} T_2^7 + 12 T_1^{14} T_2^7 + 54 T_1^{15} T_2^7 + 72 T_2^8 + 390 T_1 T_2^8 + 1050 T_1^2 T_2^8 - \\ & 60 T_1^3 T_2^8 - 852 T_1^4 T_2^8 + 2976 T_1^5 T_2^8 - 7380 T_1^6 T_2^8 + 5634 T_1^7 T_2^8 + 4152 T_1^8 T_2^8 - 8178 T_1^9 T_2^8 + 3444 T_1^{10} T_2^8 - \\ & 1200 T_1^{11} T_2^8 - 396 T_1^{12} T_2^8 + 492 T_1^{13} T_2^8 - 66 T_1^{14} T_2^8 - 54 T_1^{15} T_2^8 - 24 T_1^{16} T_2^8 - 12 T_2^9 - 222 T_1 T_2^9 - 672 T_1^2 T_2^9 - \\ & 900 T_1^3 T_2^9 + 1203 T_1^4 T_2^9 - 1854 T_1^5 T_2^9 + 2001 T_1^6 T_2^9 + 3360 T_1^7 T_2^9 - 9786 T_1^8 T_2^9 + 6228 T_1^9 T_2^9 + 906 T_1^{10} T_2^9 - \\ & 1512 T_1^{11} T_2^9 + 1401 T_1^{12} T_2^9 - 522 T_1^{13} T_2^9 - 6 T_1^{14} T_2^9 + 36 T_1^{15} T_2^9 + 63 T_1^{16} T_2^9 + 56 T_1 T_2^{10} + 432 T_1^2 T_2^{10} + 609 T_1^3 T_2^{10} + \\ & 48 T_1^4 T_2^{10} - 63 T_1^5 T_2^{10} + 612 T_1^6 T_2^{10} - 3353 T_1^7 T_2^{10} + 3636 T_1^8 T_2^{10} + 2238 T_1^9 T_2^{10} - 5028 T_1^{10} T_2^{10} + 2043 T_1^{11} T_2^{10} - \\ & 954 T_1^{12} T_2^{10} + 281 T_1^{13} T_2^{10} - 108 T_1^{14} T_2^{10} + 117 T_1^{15} T_2^{10} - 126 T_1^{16} T_2^{10} - 144 T_1^2 T_2^{11} - 504 T_1^3 T_2^{11} + 63 T_1^4 T_2^{11} - \\ & 504 T_1^5 T_2^{11} + 315 T_1^6 T_2^{11} + 702 T_1^7 T_2^{11} + 180 T_1^8 T_2^{11} - 2880 T_1^9 T_2^{11} + 1827 T_1^{10} T_2^{11} + 468 T_1^{11} T_2^{11} + 315 T_1^{12} T_2^{11} - \\ & 684 T_1^{13} T_2^{11} + 621 T_1^{14} T_2^{11} - 378 T_1^{15} T_2^{11} + 180 T_1^{16} T_2^{11} + 240 T_1^3 T_2^{12} + 180 T_1^4 T_2^{12} - 171 T_1^5 T_2^{12} + 768 T_1^6 T_2^{12} - \\ & 1223 T_1^7 T_2^{12} + 240 T_1^8 T_2^{12} + 1053 T_1^9 T_2^{12} - 426 T_1^{10} T_2^{12} + 615 T_1^{11} T_2^{12} - 2148 T_1^{12} T_2^{12} + 2059 T_1^{13} T_2^{12} - 1272 T_1^{14} T_2^{12} + \\ & 567 T_1^{15} T_2^{12} - 180 T_1^{16} T_2^{12} - 240 T_1^4 T_2^{13} + 144 T_1^5 T_2^{13} - 129 T_1^6 T_2^{13} - 324 T_1^7 T_2^{13} + 1200 T_1^8 T_2^{13} - 1530 T_1^9 T_2^{13} + \\ & 1173 T_1^{10} T_2^{13} - 1836 T_1^{11} T_2^{13} + 2643 T_1^{12} T_2^{13} - 2052 T_1^{13} T_2^{13} + 1110 T_1^{14} T_2^{13} - 432 T_1^{15} T_2^{13} + 108 T_1^{16} T_2^{13} + \\ & 168 T_1^5 T_2^{14} - 252 T_1^6 T_2^{14} + 360 T_1^7 T_2^{14} - 354 T_1^8 T_2^{14} + 162 T_1^9 T_2^{14} - 276 T_1^{10} T_2^{14} + 1113 T_1^{11} T_2^{14} - 1620 T_1^{12} T_2^{14} + \\ & 1218 T_1^{13} T_2^{14} - 624 T_1^{14} T_2^{14} + 216 T_1^{15} T_2^{14} - 42 T_1^{16} T_2^{14} - 84 T_1^6 T_2^{15} + 174 T_1^7 T_2^{15} - 222 T_1^8 T_2^{15} + 108 T_1^9 T_2^{15} + \\ & 297 T_1^{10} T_2^{15} - 810 T_1^{11} T_2^{15} + 915 T_1^{12} T_2^{15} - 600 T_1^{13} T_2^{15} + 264 T_1^{14} T_2^{15} - 72 T_1^{15} T_2^{15} + 9 T_1^{16} T_2^{15} + 32 T_1^7 T_2^{16} - \\ & 108 T_1^8 T_2^{16} + 231 T_1^9 T_2^{16} - 366 T_1^{10} T_2^{16} + 420 T_1^{11} T_2^{16} - 324 T_1^{12} T_2^{16} + 164 T_1^{13} T_2^{16} - 54 T_1^{14} T_2^{16} + 9 T_1^{15} T_2^{16}) \end{aligned} \right\}$$

$$\gg \text{Knot}[10, 80] \rightarrow \left\{ \frac{3 - 9 T + 15 T^2 - 17 T^3 + 15 T^4 - 9 T^5 + 3 T^6}{T^3}, \right.$$

$$\left. - \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (16362 - 107163 T_1 + 363339 T_1^2 - 840348 T_1^3 + 1475334 T_1^4 - 2061999 T_1^5 + 2341575 T_1^6 - \right.$$

$$\left. \begin{aligned} & 2173707 T_1^7 + 1640250 T_1^8 - 982800 T_1^9 + 442935 T_1^{10} - 134055 T_1^{11} + 20574 T_1^{12} - 144585 T_2 + \\ & 851850 T_1 T_2 - 2586681 T_1^2 T_2 + 5307039 T_1^3 T_2 - 8138700 T_1^4 T_2 + 9644580 T_1^5 T_2 - 8758053 T_1^6 T_2 + \\ & 5732478 T_1^7 T_2 - 2067237 T_1^8 T_2 - 617022 T_1^9 T_2 + 1603098 T_1^{10} T_2 - 1271403 T_1^{11} T_2 + 550989 T_1^{12} T_2 - \\ & 110646 T_1^{13} T_2 + 618165 T_2^2 - 3201633 T_1 T_2^2 + 8456481 T_1^2 T_2^2 - 14760666 T_1^3 T_2^2 + 18498879 T_1^4 T_2^2 - \\ & 16231923 T_1^5 T_2^2 + 7806789 T_1^6 T_2^2 + 2479626 T_1^7 T_2^2 - 9014148 T_1^8 T_2^2 + 9405990 T_1^9 T_2^2 - 5483547 T_1^{10} T_2^2 + \\ & 1019232 T_1^{11} T_2^2 + 1191078 T_1^{12} T_2^2 - 1057158 T_1^{13} T_2^2 + 304020 T_1^{14} T_2^2 - 1732158 T_2^3 + 7695810 T_1 T_2^3 - \\ & 17098461 T_1^2 T_2^3 + 23992992 T_1^3 T_2^3 - 21806784 T_1^4 T_2^3 + 8603151 T_1^5 T_2^3 + 9028836 T_1^6 T_2^3 - 19216536 T_1^7 T_2^3 + \\ & 15590922 T_1^8 T_2^3 - 3292731 T_1^9 T_2^3 - 7682892 T_1^{10} T_2^3 + 10949940 T_1^{11} T_2^3 - 6937623 T_1^{12} T_2^3 + 1312992 T_1^{13} T_2^3 + \\ & 987822 T_1^{14} T_2^3 - 547560 T_1^{15} T_2^3 + 3601746 T_2^4 - 13297833 T_1 T_2^4 + 23631147 T_1^2 T_2^4 - 23810940 T_1^3 T_2^4 + \\ & 10102263 T_1^4 T_2^4 + 11020020 T_1^5 T_2^4 - 23711967 T_1^6 T_2^4 + 15217413 T_1^7 T_2^4 + 8032338 T_1^8 T_2^4 - 25323918 T_1^9 T_2^4 + \\ & 25036809 T_1^{10} T_2^4 - 11316198 T_1^{11} T_2^4 - 3826131 T_1^{12} T_2^4 + 9531936 T_1^{13} T_2^4 - 5171346 T_1^{14} T_2^4 + 136548 T_1^{15} T_2^4 + \\ & 709992 T_1^{16} T_2^4 - 5928885 T_2^5 + 17311662 T_1 T_2^5 - 22187421 T_1^2 T_2^5 + 10338603 T_1^3 T_2^5 + 9784869 T_1^4 T_2^5 - \\ & 23067960 T_1^5 T_2^5 + 13588101 T_1^6 T_2^5 + 17317137 T_1^7 T_2^5 - 42231297 T_1^8 T_2^5 + 36241056 T_1^9 T_2^5 - 9096276 T_1^{10} T_2^5 - \\ & 15212274 T_1^{11} T_2^5 + 22101303 T_1^{12} T_2^5 - 10829586 T_1^{13} T_2^5 - 4503453 T_1^{14} T_2^5 + 7444494 T_1^{15} T_2^5 - \end{aligned} \right\}$$

$$\begin{aligned}
 & 2070072 T_1^{16} T_2^5 - 667296 T_1^{17} T_2^5 + 7985169 T_2^6 - 16710363 T_1 T_2^6 + 10508760 T_1^2 T_2^6 + 10662381 T_1^3 T_2^6 - \\
 & 22889061 T_1^4 T_2^6 + 15121572 T_1^5 T_2^6 + 15971910 T_1^6 T_2^6 - 49636599 T_1^7 T_2^6 + 49895894 T_1^8 T_2^6 - 13312146 T_1^9 T_2^6 - \\
 & 17777342 T_1^{10} T_2^6 + 20507637 T_1^{11} T_2^6 - 2988642 T_1^{12} T_2^6 - 18054684 T_1^{13} T_2^6 + 23420328 T_1^{14} T_2^6 - \\
 & 7629297 T_1^{15} T_2^6 - 5065344 T_1^{16} T_2^6 + 3697443 T_1^{17} T_2^6 + 422370 T_1^{18} T_2^6 - 8926893 T_2^7 + 10344060 T_1 T_2^7 + \\
 & 6701202 T_1^2 T_2^7 - 25202580 T_1^3 T_2^7 + 14991087 T_1^4 T_2^7 + 13385565 T_1^5 T_2^7 - 50545311 T_1^6 T_2^7 + 66836855 T_1^7 T_2^7 - \\
 & 39044474 T_1^8 T_2^7 - 2882623 T_1^9 T_2^7 + 4955687 T_1^{10} T_2^7 + 18488384 T_1^{11} T_2^7 - 34256643 T_1^{12} T_2^7 + \\
 & 32065059 T_1^{13} T_2^7 - 10130946 T_1^{14} T_2^7 - 17247246 T_1^{15} T_2^7 + 17120685 T_1^{16} T_2^7 - 1345923 T_1^{17} T_2^7 - \\
 & 3931731 T_1^{18} T_2^7 - 117954 T_1^{19} T_2^7 + 8309862 T_2^8 - 434637 T_1 T_2^8 - 19243080 T_1^2 T_2^8 + 20449200 T_1^3 T_2^8 + \\
 & 14131074 T_1^4 T_2^8 - 44557173 T_1^5 T_2^8 + 65873993 T_1^6 T_2^8 - 54780681 T_1^7 T_2^8 + 13816118 T_1^8 T_2^8 + 5461938 T_1^9 T_2^8 + \\
 & 26810173 T_1^{10} T_2^8 - 46173807 T_1^{11} T_2^8 + 29395210 T_1^{12} T_2^8 - 579169 T_1^{13} T_2^8 - 26006063 T_1^{14} T_2^8 + \\
 & 33838869 T_1^{15} T_2^8 - 5441172 T_1^{16} T_2^8 - 14884467 T_1^{17} T_2^8 + 7460595 T_1^{18} T_2^8 + 2702637 T_1^{19} T_2^8 - 80082 T_1^{20} T_2^8 - \\
 & 6408468 T_2^9 - 8458362 T_1 T_2^9 + 19071126 T_1^2 T_2^9 + 1443549 T_1^3 T_2^9 - 41529129 T_1^4 T_2^9 + 45956196 T_1^5 T_2^9 - \\
 & 40330497 T_1^6 T_2^9 + 13626515 T_1^7 T_2^9 + 9800424 T_1^8 T_2^9 + 13343019 T_1^9 T_2^9 - 62273867 T_1^{10} T_2^9 + 46487163 T_1^{11} T_2^9 + \\
 & 1955656 T_1^{12} T_2^9 - 28302883 T_1^{13} T_2^9 + 30465545 T_1^{14} T_2^9 - 9613214 T_1^{15} T_2^9 - 28625949 T_1^{16} T_2^9 + \\
 & 25798062 T_1^{17} T_2^9 + 1461378 T_1^{18} T_2^9 - 8822844 T_1^{19} T_2^9 - 1081368 T_1^{20} T_2^9 + 126036 T_1^{21} T_2^9 + 4025295 T_2^{10} + \\
 & 12660363 T_1 T_2^{10} - 7681356 T_1^2 T_2^{10} - 22111989 T_1^3 T_2^{10} + 40184562 T_1^4 T_2^{10} - 9294123 T_1^5 T_2^{10} - \\
 & 1878686 T_1^6 T_2^{10} + 9223790 T_1^7 T_2^{10} + 11396955 T_1^8 T_2^{10} - 64808610 T_1^9 T_2^{10} + 87149514 T_1^{10} T_2^{10} - \\
 & 17409669 T_1^{11} T_2^{10} - 35143199 T_1^{12} T_2^{10} + 27127379 T_1^{13} T_2^{10} + 1519710 T_1^{14} T_2^{10} - 31755103 T_1^{15} T_2^{10} + \\
 & 48734785 T_1^{16} T_2^{10} - 10329690 T_1^{17} T_2^{10} - 20437518 T_1^{18} T_2^{10} + 9782985 T_1^{19} T_2^{10} + 6056658 T_1^{20} T_2^{10} + \\
 & 16956 T_1^{21} T_2^{10} - 80892 T_1^{22} T_2^{10} - 1984149 T_2^{11} - 11610018 T_1 T_2^{11} - 6166692 T_1^2 T_2^{11} + 26424987 T_1^3 T_2^{11} - \\
 & 13588521 T_1^4 T_2^{11} - 26008362 T_1^5 T_2^{11} + 5451707 T_1^6 T_2^{11} + 20869761 T_1^7 T_2^{11} - 61480240 T_1^8 T_2^{11} + \\
 & 87078664 T_1^9 T_2^{11} - 42222083 T_1^{10} T_2^{11} - 55165185 T_1^{11} T_2^{11} + 55306511 T_1^{12} T_2^{11} + 8961807 T_1^{13} T_2^{11} - \\
 & 51549720 T_1^{14} T_2^{11} + 61110332 T_1^{15} T_2^{11} - 38845576 T_1^{16} T_2^{11} - 20282880 T_1^{17} T_2^{11} + 28467630 T_1^{18} T_2^{11} + \\
 & 2588703 T_1^{19} T_2^{11} - 12222342 T_1^{20} T_2^{11} - 2302092 T_1^{21} T_2^{11} + 273510 T_1^{22} T_2^{11} + 26892 T_1^{23} T_2^{11} + 713394 T_2^{12} + \\
 & 7518663 T_1 T_2^{12} + 14135184 T_1^2 T_2^{12} - 14496900 T_1^3 T_2^{12} - 14088819 T_1^4 T_2^{12} + 30361362 T_1^5 T_2^{12} + \\
 & 22771429 T_1^6 T_2^{12} - 44759408 T_1^7 T_2^{12} + 51458421 T_1^8 T_2^{12} - 19109525 T_1^9 T_2^{12} - 54460975 T_1^{10} T_2^{12} + \\
 & 91784677 T_1^{11} T_2^{12} + 5796927 T_1^{12} T_2^{12} - 98150269 T_1^{13} T_2^{12} + 104249889 T_1^{14} T_2^{12} - 63668618 T_1^{15} T_2^{12} + \\
 & 8089469 T_1^{16} T_2^{12} + 40235949 T_1^{17} T_2^{12} - 12931128 T_1^{18} T_2^{12} - 21192999 T_1^{19} T_2^{12} + 11342586 T_1^{20} T_2^{12} + \\
 & 7597503 T_1^{21} T_2^{12} + 94176 T_1^{22} T_2^{12} - 156222 T_1^{23} T_2^{12} - 1296 T_1^{24} T_2^{12} - 162324 T_2^{13} - 3358800 T_1 T_2^{13} - \\
 & 13628997 T_1^2 T_2^{13} - 2551662 T_1^3 T_2^{13} + 24496995 T_1^4 T_2^{13} - 9690174 T_1^5 T_2^{13} - 43661868 T_1^6 T_2^{13} + \\
 & 27698850 T_1^7 T_2^{13} + 441207 T_1^8 T_2^{13} - 42210772 T_1^9 T_2^{13} + 63920827 T_1^{10} T_2^{13} - 2885802 T_1^{11} T_2^{13} - \\
 & 133348432 T_1^{12} T_2^{13} + 161846092 T_1^{13} T_2^{13} - 89349642 T_1^{14} T_2^{13} + 14816858 T_1^{15} T_2^{13} + 29772359 T_1^{16} T_2^{13} - \\
 & 34999508 T_1^{17} T_2^{13} - 16414767 T_1^{18} T_2^{13} + 28874886 T_1^{19} T_2^{13} + 765528 T_1^{20} T_2^{13} - 12537036 T_1^{21} T_2^{13} - \\
 & 2248281 T_1^{22} T_2^{13} + 366498 T_1^{23} T_2^{13} + 14175 T_1^{24} T_2^{13} - 1458 T_1^{25} T_2^{13} + 16200 T_2^{14} + 917676 T_1 T_2^{14} + \\
 & 7944534 T_1^2 T_2^{14} + 12881367 T_1^3 T_2^{14} - 15490815 T_1^4 T_2^{14} - 15075528 T_1^5 T_2^{14} + 40652922 T_1^6 T_2^{14} + \\
 & 6211987 T_1^7 T_2^{14} - 30979649 T_1^8 T_2^{14} + 37212036 T_1^9 T_2^{14} + 1580828 T_1^{10} T_2^{14} - 93861718 T_1^{11} T_2^{14} + \\
 & 166307389 T_1^{12} T_2^{14} - 97803525 T_1^{13} T_2^{14} - 1193869 T_1^{14} T_2^{14} + 37235752 T_1^{15} T_2^{14} - 28689664 T_1^{16} T_2^{14} - \\
 & 2192122 T_1^{17} T_2^{14} + 40059088 T_1^{18} T_2^{14} - 16632306 T_1^{19} T_2^{14} - 16774050 T_1^{20} T_2^{14} + 11034165 T_1^{21} T_2^{14} + \\
 & 6477480 T_1^{22} T_2^{14} - 352971 T_1^{23} T_2^{14} - 66474 T_1^{24} T_2^{14} + 11664 T_1^{25} T_2^{14} - 106920 T_1 T_2^{15} - 2668032 T_1^2 T_2^{15} - \\
 & 11688264 T_1^3 T_2^{15} - 2212092 T_1^4 T_2^{15} + 26327055 T_1^5 T_2^{15} - 18282978 T_1^6 T_2^{15} - 32099622 T_1^7 T_2^{15} + \\
 & 29882794 T_1^8 T_2^{15} - 4525195 T_1^9 T_2^{15} - 48771352 T_1^{10} T_2^{15} + 103074820 T_1^{11} T_2^{15} - 92294902 T_1^{12} T_2^{15} - \\
 & 4786887 T_1^{13} T_2^{15} + 47340866 T_1^{14} T_2^{15} - 17106257 T_1^{15} T_2^{15} - 18436938 T_1^{16} T_2^{15} + 36719310 T_1^{17} T_2^{15} - \\
 & 32876145 T_1^{18} T_2^{15} - 10038540 T_1^{19} T_2^{15} + 23243010 T_1^{20} T_2^{15} - 378243 T_1^{21} T_2^{15} - 10820520 T_1^{22} T_2^{15} - \\
 & 399726 T_1^{23} T_2^{15} + 203607 T_1^{24} T_2^{15} - 46170 T_1^{25} T_2^{15} + 365904 T_1^2 T_2^{16} + 5136372 T_1^3 T_2^{16} + 10793340 T_1^4 T_2^{16} - \\
 & 13852527 T_1^5 T_2^{16} - 13737822 T_1^6 T_2^{16} + 42181230 T_1^7 T_2^{16} - 11552717 T_1^8 T_2^{16} - 23630336 T_1^9 T_2^{16} + \\
 & 57528195 T_1^{10} T_2^{16} - 62014325 T_1^{11} T_2^{16} + 15061833 T_1^{12} T_2^{16} + 42121217 T_1^{13} T_2^{16} - 17118468 T_1^{14} T_2^{16} - \\
 & 32871270 T_1^{15} T_2^{16} + 43316864 T_1^{16} T_2^{16} - 25686949 T_1^{17} T_2^{16} - 1236580 T_1^{18} T_2^{16} + 26937861 T_1^{19} T_2^{16} - \\
 & 10112736 T_1^{20} T_2^{16} - 15104019 T_1^{21} T_2^{16} + 11902410 T_1^{22} T_2^{16} + 2201787 T_1^{23} T_2^{16} - 464859 T_1^{24} T_2^{16} + \\
 & 120528 T_1^{25} T_2^{16} - 847584 T_1^3 T_2^{17} - 7155612 T_1^4 T_2^{17} - 3458322 T_1^5 T_2^{17} + 22144620 T_1^6 T_2^{17} - 15162159 T_1^7 T_2^{17} - \\
 & 27845526 T_1^8 T_2^{17} + 46335610 T_1^9 T_2^{17} - 42951185 T_1^{10} T_2^{17} + 12483597 T_1^{11} T_2^{17} + 27577926 T_1^{12} T_2^{17} -
 \end{aligned}$$

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$$\begin{aligned}
 & 31\,566\,005\, T_1^{13} T_2^{17} - 18\,966\,727\, T_1^{14} T_2^{17} + 42\,234\,747\, T_1^{15} T_2^{17} - 18\,243\,798\, T_1^{16} T_2^{17} - 10\,483\,575\, T_1^{17} T_2^{17} + \\
 & 21\,958\,375\, T_1^{18} T_2^{17} - 13\,443\,714\, T_1^{19} T_2^{17} - 16\,389\,801\, T_1^{20} T_2^{17} + 24\,941\,832\, T_1^{21} T_2^{17} - 7\,263\,999\, T_1^{22} T_2^{17} - \\
 & 4\,773\,978\, T_1^{23} T_2^{17} + 841\,950\, T_1^{24} T_2^{17} - 232\,794\, T_1^{25} T_2^{17} + 1\,472\,040\, T_1^4 T_2^{18} + 7\,201\,044\, T_1^5 T_2^{18} - 6\,803\,730\, T_1^6 T_2^{18} - \\
 & 13\,840\,287\, T_1^7 T_2^{18} + 33\,458\,265\, T_1^8 T_2^{18} - 15\,594\,981\, T_1^9 T_2^{18} - 14\,076\,497\, T_1^{10} T_2^{18} + 39\,436\,727\, T_1^{11} T_2^{18} - \\
 & 38\,853\,256\, T_1^{12} T_2^{18} + 3\,872\,257\, T_1^{13} T_2^{18} + 33\,970\,267\, T_1^{14} T_2^{18} - 21\,210\,692\, T_1^{15} T_2^{18} - 13\,377\,344\, T_1^{16} T_2^{18} + \\
 & 23\,356\,959\, T_1^{17} T_2^{18} - 6\,372\,886\, T_1^{18} T_2^{18} - 19\,234\,659\, T_1^{19} T_2^{18} + 35\,149\,194\, T_1^{20} T_2^{18} - 20\,612\,631\, T_1^{21} T_2^{18} - \\
 & 2\,078\,424\, T_1^{22} T_2^{18} + 7\,186\,986\, T_1^{23} T_2^{18} - 1\,245\,537\, T_1^{24} T_2^{18} + 352\,512\, T_1^{25} T_2^{18} - 1\,995\,048\, T_1^5 T_2^{19} - 4\,739\,652\, T_1^6 T_2^{19} + \\
 & 13\,139\,658\, T_1^7 T_2^{19} - 4\,730\,109\, T_1^8 T_2^{19} - 21\,594\,594\, T_1^9 T_2^{19} + 32\,457\,144\, T_1^{10} T_2^{19} - 20\,161\,503\, T_1^{11} T_2^{19} - \\
 & 10\,321\,946\, T_1^{12} T_2^{19} + 36\,775\,127\, T_1^{13} T_2^{19} - 31\,520\,423\, T_1^{14} T_2^{19} - 5\,592\,157\, T_1^{15} T_2^{19} + 25\,389\,560\, T_1^{16} T_2^{19} - \\
 & 7\,456\,284\, T_1^{17} T_2^{19} - 23\,605\,188\, T_1^{18} T_2^{19} + 39\,704\,721\, T_1^{19} T_2^{19} - 30\,591\,504\, T_1^{20} T_2^{19} + 4\,021\,980\, T_1^{21} T_2^{19} + \\
 & 11\,611\,557\, T_1^{22} T_2^{19} - 8\,362\,827\, T_1^{23} T_2^{19} + 1\,529\,163\, T_1^{24} T_2^{19} - 431\,082\, T_1^{25} T_2^{19} + 2\,140\,488\, T_1^6 T_2^{20} + \\
 & 1\,009\,836\, T_1^7 T_2^{20} - 11\,642\,058\, T_1^8 T_2^{20} + 16\,894\,011\, T_1^9 T_2^{20} - 1\,989\,456\, T_1^{10} T_2^{20} - 20\,211\,459\, T_1^{11} T_2^{20} + \\
 & 31\,799\,346\, T_1^{12} T_2^{20} - 19\,660\,296\, T_1^{13} T_2^{20} - 10\,641\,719\, T_1^{14} T_2^{20} + 31\,823\,022\, T_1^{15} T_2^{20} - 17\,003\,806\, T_1^{16} T_2^{20} - \\
 & 18\,281\,034\, T_1^{17} T_2^{20} + 39\,826\,191\, T_1^{18} T_2^{20} - 33\,015\,084\, T_1^{19} T_2^{20} + 8\,205\,342\, T_1^{20} T_2^{20} + 13\,634\,193\, T_1^{21} T_2^{20} - \\
 & 16\,547\,670\, T_1^{22} T_2^{20} + 7\,809\,741\, T_1^{23} T_2^{20} - 1\,569\,744\, T_1^{24} T_2^{20} + 431\,082\, T_1^{25} T_2^{20} - 1\,818\,144\, T_1^7 T_2^{21} + \\
 & 1\,887\,156\, T_1^8 T_2^{21} + 5\,245\,632\, T_1^9 T_2^{21} - 16\,296\,909\, T_1^{10} T_2^{21} + 17\,227\,617\, T_1^{11} T_2^{21} - 3\,194\,244\, T_1^{12} T_2^{21} - \\
 & 17\,988\,258\, T_1^{13} T_2^{21} + 28\,898\,322\, T_1^{14} T_2^{21} - 16\,084\,599\, T_1^{15} T_2^{21} - 14\,348\,976\, T_1^{16} T_2^{21} + 35\,820\,510\, T_1^{17} T_2^{21} - \\
 & 31\,348\,071\, T_1^{18} T_2^{21} + 8\,143\,866\, T_1^{19} T_2^{21} + 14\,346\,180\, T_1^{20} T_2^{21} - 22\,171\,548\, T_1^{21} T_2^{21} + 15\,446\,709\, T_1^{22} T_2^{21} - \\
 & 5\,952\,474\, T_1^{23} T_2^{21} + 1\,348\,533\, T_1^{24} T_2^{21} - 352\,512\, T_1^{25} T_2^{21} + 1\,205\,712\, T_1^8 T_2^{22} - 2\,806\,776\, T_1^9 T_2^{22} + 709\,038\, T_1^{10} T_2^{22} + \\
 & 7\,595\,838\, T_1^{11} T_2^{22} - 16\,487\,313\, T_1^{12} T_2^{22} + 17\,273\,238\, T_1^{13} T_2^{22} - 5\,253\,900\, T_1^{14} T_2^{22} - 14\,262\,813\, T_1^{15} T_2^{22} + \\
 & 27\,571\,467\, T_1^{16} T_2^{22} - 23\,233\,086\, T_1^{17} T_2^{22} + 4\,515\,948\, T_1^{18} T_2^{22} + 14\,765\,409\, T_1^{19} T_2^{22} - 23\,237\,274\, T_1^{20} T_2^{22} + \\
 & 19\,586\,592\, T_1^{21} T_2^{22} - 10\,555\,407\, T_1^{22} T_2^{22} + 3\,726\,369\, T_1^{23} T_2^{22} - 960\,984\, T_1^{24} T_2^{22} + 232\,794\, T_1^{25} T_2^{22} - 596\,808\, T_1^9 T_2^{23} + \\
 & 2\,100\,060\, T_1^{10} T_2^{23} - 3\,017\,214\, T_1^{11} T_2^{23} + 552\,609\, T_1^{12} T_2^{23} + 5\,906\,952\, T_1^{13} T_2^{23} - 13\,314\,246\, T_1^{14} T_2^{23} + \\
 & 16\,223\,283\, T_1^{15} T_2^{23} - 10\,807\,230\, T_1^{16} T_2^{23} - 1\,353\,156\, T_1^{17} T_2^{23} + 13\,488\,696\, T_1^{18} T_2^{23} - 19\,297\,875\, T_1^{19} T_2^{23} + \\
 & 17\,467\,650\, T_1^{20} T_2^{23} - 11\,350\,512\, T_1^{21} T_2^{23} + 5\,387\,355\, T_1^{22} T_2^{23} - 1\,918\,944\, T_1^{23} T_2^{23} + 554\,742\, T_1^{24} T_2^{23} - \\
 & 120\,528\, T_1^{25} T_2^{23} + 196\,776\, T_1^{10} T_2^{24} - 917\,676\, T_1^{11} T_2^{24} + 2\,103\,192\, T_1^{12} T_2^{24} - 2\,870\,982\, T_1^{13} T_2^{24} + 2\,019\,510\, T_1^{14} T_2^{24} + \\
 & 1\,056\,771\, T_1^{15} T_2^{24} - 5\,616\,846\, T_1^{16} T_2^{24} + 9\,744\,066\, T_1^{17} T_2^{24} - 11\,533\,455\, T_1^{18} T_2^{24} + 10\,470\,447\, T_1^{19} T_2^{24} - \\
 & 7\,569\,315\, T_1^{20} T_2^{24} + 4\,410\,873\, T_1^{21} T_2^{24} - 2\,083\,752\, T_1^{22} T_2^{24} + 806\,841\, T_1^{23} T_2^{24} - 246\,591\, T_1^{24} T_2^{24} + 46\,170\, T_1^{25} T_2^{24} - \\
 & 31\,104\, T_1^{11} T_2^{25} + 177\,660\, T_1^{12} T_2^{25} - 538\,920\, T_1^{13} T_2^{25} + 1\,139\,238\, T_1^{14} T_2^{25} - 1\,882\,485\, T_1^{15} T_2^{25} + 2\,564\,829\, T_1^{16} T_2^{25} - \\
 & 2\,960\,010\, T_1^{17} T_2^{25} + 2\,934\,306\, T_1^{18} T_2^{25} - 2\,517\,210\, T_1^{19} T_2^{25} + 1\,866\,906\, T_1^{20} T_2^{25} - 1\,183\,464\, T_1^{21} T_2^{25} + \\
 & 624\,267\, T_1^{22} T_2^{25} - 259\,551\, T_1^{23} T_2^{25} + 75\,816\, T_1^{24} T_2^{25} - 11\,664\, T_1^{25} T_2^{25} - 1296\, T_1^{12} T_2^{26} + 11\,340\, T_1^{13} T_2^{26} - \\
 & 47\,034\, T_1^{14} T_2^{26} + 126\,252\, T_1^{15} T_2^{26} - 248\,184\, T_1^{16} T_2^{26} + 380\,304\, T_1^{17} T_2^{26} - 468\,882\, T_1^{18} T_2^{26} + 471\,384\, T_1^{19} T_2^{26} - \\
 & \gg 386\,532\, T_1^{20} T_2^{26} + 255\,258\, T_1^{21} T_2^{26} - 131\,652\, T_1^{22} T_2^{26} + 49\,896\, T_1^{23} T_2^{26} - 12\,312\, T_1^{24} T_2^{26} + 1458\, T_1^{25} T_2^{26} \}
 \end{aligned}$$

» Knot [10, 81] $\rightarrow \left\{ -\frac{1 - 8 T + 20 T^2 - 27 T^3 + 20 T^4 - 8 T^5 + T^6}{T^3}, \right.$

$$\frac{1}{T_1^{12} T_2^{12}} \left(1 - 8 T_1 + 20 T_1^2 - 27 T_1^3 + 20 T_1^4 - 8 T_1^5 + T_1^6 \right) \left(1 - 8 T_2 + 20 T_2^2 - 27 T_2^3 + 20 T_2^4 - 8 T_2^5 + T_2^6 \right)$$

$$\left(1 - 8 T_1 T_2 + 20 T_1^2 T_2^2 - 27 T_1^3 T_2^3 + 20 T_1^4 T_2^4 - 8 T_1^5 T_2^5 + T_1^6 T_2^6 \right)$$

$$\left(32 - 184 T_1 + 444 T_1^2 - 563 T_1^3 + 400 T_1^4 - 144 T_1^5 + 18 T_1^6 - 312 T_2 + 1712 T_1 T_2 - 3584 T_1^2 T_2 + 3424 T_1^3 T_2 - 1112 T_1^4 T_2 - 640 T_1^5 T_2 + 568 T_1^6 T_2 - 96 T_1^7 T_2 + 1016 T_2^2 - 4672 T_1 T_2^2 + 5280 T_1^2 T_2^2 + 4604 T_1^3 T_2^2 - 15 568 T_1^4 T_2^2 + 14 292 T_1^5 T_2^2 - 5024 T_1^6 T_2^2 + 160 T_1^7 T_2^2 + 120 T_1^8 T_2^2 - 1747 T_2^3 + 5632 T_1 T_2^3 + 6028 T_1^2 T_2^3 - 37 464 T_1^3 T_2^3 + 48 540 T_1^4 T_2^3 - 20 968 T_1^5 T_2^3 - 7690 T_1^6 T_2^3 + 8872 T_1^7 T_2^3 - 1764 T_1^8 T_2^3 + 1744 T_2^4 - 1752 T_1 T_2^4 - 26 576 T_1^2 T_2^4 + 60 652 T_1^3 T_2^4 - 30 208 T_1^4 T_2^4 - 41 072 T_1^5 T_2^4 + 59 928 T_1^6 T_2^4 - 21 700 T_1^7 T_2^4 - 1952 T_1^8 T_2^4 + 1928 T_1^9 T_2^4 - 120 T_1^{10} T_2^4 - 1016 T_2^5 - 2848 T_1 T_2^5 + 30 788 T_1^2 T_2^5 - 26 736 T_1^3 T_2^5 - 56 640 T_1^4 T_2^5 + 115 336 T_1^5 T_2^5 - 58 132 T_1^6 T_2^5 - 24 192 T_1^7 T_2^5 + 29 844 T_1^8 T_2^5 - 6760 T_1^9 T_2^5 - 448 T_1^{10} T_2^5 + 96 T_1^{11} T_2^5 + 306 T_2^6 + 3448 T_1 T_2^6 - 14 512 T_1^2 T_2^6 - 24 442 T_1^3 T_2^6 + 94 488 T_1^4 T_2^6 - 68 052 T_1^5 T_2^6 - 49 200 T_1^6 T_2^6 + 94 804 T_1^7 T_2^6 - 36 440 T_1^8 T_2^6 - 5350 T_1^9 T_2^6 + 5376 T_1^{10} T_2^6 - 408 T_1^{11} T_2^6 - 18 T_2^7 - 1376 T_1 T_2^7 - 240 T_1^2 T_2^7 + 32 232 T_1^3 T_2^7 - 39 044 T_1^4 T_2^7 - 41 536 T_1^5 T_2^7 + 117 252 T_1^6 T_2^7 - 73 800 T_1^7 T_2^7 - 13 568 T_1^8 T_2^7 + 29 776 T_1^9 T_2^7 - 8884 T_1^{10} T_2^7 - 192 T_1^{11} T_2^7 + 120 T_1^{12} T_2^7 + 160 T_1 T_2^8 + 2072 T_1^2 T_2^8 - 9512 T_1^3 T_2^8 - 14 640 T_1^4 T_2^8 + 62 756 T_1^5 T_2^8 - 55 208 T_1^6 T_2^8 - 19 312 T_1^7 T_2^8 + 61 136 T_1^8 T_2^8 - 33 900 T_1^9 T_2^8 + 4064 T_1^{10} T_2^8 + 1752 T_1^{11} T_2^8 - 240 T_1^{12} T_2^8 - 324 T_1^2 T_2^9 - 832 T_1^3 T_2^9 + 12 088 T_1^4 T_2^9 - 13 808 T_1^5 T_2^9 - 16 950 T_1^6 T_2^9 + 50 928 T_1^7 T_2^9 - 42 748 T_1^8 T_2^9 + 10 232 T_1^9 T_2^9 + 4324 T_1^{10} T_2^9 - 2592 T_1^{11} T_2^9 + 243 T_1^{12} T_2^9 + 320 T_1^3 T_2^{10} - 760 T_1^4 T_2^{10} - 4992 T_1^5 T_2^{10} + 15 664 T_1^6 T_2^{10} - 17 204 T_1^7 T_2^{10} + 4848 T_1^8 T_2^{10} + 5860 T_1^9 T_2^{10} - 5456 T_1^{10} T_2^{10} + 1632 T_1^{11} T_2^{10} - 120 T_1^{12} T_2^{10} - 160 T_1^4 T_2^{11} + 928 T_1^5 T_2^{11} - 1048 T_1^6 T_2^{11} - 1024 T_1^7 T_2^{11} + 3704 T_1^8 T_2^{11} - 3872 T_1^9 T_2^{11} + 1920 T_1^{10} T_2^{11} - 432 T_1^{11} T_2^{11} + 24 T_1^{12} T_2^{11} + 24 T_1^5 T_2^{12} - 178 T_1^6 T_2^{12} + 440 T_1^7 T_2^{12} - 564 T_1^8 T_2^{12} + 403 T_1^9 T_2^{12} - 152 T_1^{10} T_2^{12} + 24 T_1^{11} T_2^{12} \})$$

» Knot [10, 82] \rightarrow

$$\left\{ -\frac{(1 - T + T^2)^2 (1 - 2 T + T^2 - 2 T^3 + T^4)}{T^4}, \frac{1}{T_1^{16} T_2^{16} (-1 + 2 T_2)} (1 - T_1 + T_1^2) (1 - T_2 + T_2^2) (1 - T_1 T_2 + T_1^2 T_2^2) \right.$$

$$\left(-19 + 145 T_1 - 556 T_1^2 + 1445 T_1^3 - 2854 T_1^4 + 4557 T_1^5 - 6061 T_1^6 + 6816 T_1^7 - 6493 T_1^8 + 5229 T_1^9 - 3510 T_1^{10} + 1893 T_1^{11} - 772 T_1^{12} + 209 T_1^{13} - 27 T_1^{14} + 199 T_2 - 1392 T_1 T_2 + 4829 T_1^2 T_2 - 11 285 T_1^3 T_2 + 19 879 T_1^4 T_2 - 27 979 T_1^5 T_2 + 32 070 T_1^6 T_2 - 29 817 T_1^7 T_2 + 21 561 T_1^8 T_2 - 10 858 T_1^9 T_2 + 1719 T_1^{10} T_2 + 3417 T_1^{11} T_2 - 4263 T_1^{12} T_2 + 2751 T_1^{13} T_2 - 1024 T_1^{14} T_2 + 165 T_1^{15} T_2 - 974 T_2^2 + 6097 T_1 T_2^2 - 18 469 T_1^2 T_2^2 + 37 032 T_1^3 T_2^2 - 54 344 T_1^4 T_2^2 + 60 431 T_1^5 T_2^2 - 47 983 T_1^6 T_2^2 + 18 813 T_1^7 T_2^2 + 15 857 T_1^8 T_2^2 - 39 282 T_1^9 T_2^2 + 44 289 T_1^{10} T_2^2 - 33 746 T_1^{11} T_2^2 + 16 126 T_1^{12} T_2^2 - 2593 T_1^{13} T_2^2 - 2747 T_1^{14} T_2^2 + 2159 T_1^{15} T_2^2 - 480 T_1^{16} T_2^2 + 3069 T_2^3 - 16 837 T_1 T_2^3 + 42 904 T_1^2 T_2^3 - 69 693 T_1^3 T_2^3 + 75 862 T_1^4 T_2^3 - 47 567 T_1^5 T_2^3 - 12 696 T_1^6 T_2^3 + 80 532 T_1^7 T_2^3 - 122 149 T_1^8 T_2^3 + 111 584 T_1^9 T_2^3 - 66 004 T_1^{10} T_2^3 + 13 422 T_1^{11} T_2^3 + 23 362 T_1^{12} T_2^3 - 28 857 T_1^{13} T_2^3 + 15 868 T_1^{14} T_2^3 - 1845 T_1^{15} T_2^3 - 2675 T_1^{16} T_2^3 + 935 T_1^{17} T_2^3 - 7152 T_2^4 + 33 729 T_1 T_2^4 - 69 135 T_1^2 T_2^4 + 83 297 T_1^3 T_2^4 - 46 946 T_1^4 T_2^4 - 36 439 T_1^5 T_2^4 + 135 886 T_1^6 T_2^4 - 200 590 T_1^7 T_2^4 + 189 802 T_1^8 T_2^4 - 102 334 T_1^9 T_2^4 + 16 991 T_1^{10} T_2^4 + 31 654 T_1^{11} T_2^4 - 36 294 T_1^{12} T_2^4 - 197 T_1^{13} T_2^4 + 27 470 T_1^{14} T_2^4 - 29 213 T_1^{15} T_2^4 + 11 916 T_1^{16} T_2^4 + 1215 T_1^{17} T_2^4 - 1319 T_1^{18} T_2^4 + 13 241 T_2^5 - 52 295 T_1 T_2^5 + 79 170 T_1^2 T_2^5 - 52 470 T_1^3 T_2^5 - 44 471 T_1^4 T_2^5 + 174 260 T_1^5 T_2^5 - 284 023 T_1^6 T_2^5 + 320 981 T_1^7 T_2^5 - 257 496 T_1^8 T_2^5 + 137 473 T_1^9 T_2^5 - 84 935 T_1^{10} T_2^5 + 63 684 T_1^{11} T_2^5 - 60 073 T_1^{12} T_2^5 + 75 370 T_1^{13} T_2^5 - 42 187 T_1^{14} T_2^5 - 2276 T_1^{15} T_2^5 + 31 061 T_1^{16} T_2^5 - 24 465 T_1^{17} T_2^5 + 3190 T_1^{18} T_2^5 + 1271 T_1^{19} T_2^5 - 20 327 T_2^6 + 64 638 T_1 T_2^6 - 58 123 T_1^2 T_2^6 - 20 994 T_1^3 T_2^6 + 162 556 T_1^4 T_2^6 - 302 912 T_1^5 T_2^6 + 389 031 T_1^6 T_2^6 - 384 245 T_1^7 T_2^6 + 260 856 T_1^8 T_2^6 - 114 789 T_1^9 T_2^6 + 65 334 T_1^{10} T_2^6 + 26 935 T_1^{11} T_2^6 - 95 971 T_1^{12} T_2^6 + 103 640 T_1^{13} T_2^6 - 144 882 T_1^{14} T_2^6 + 123 983 T_1^{15} T_2^6 - 68 177 T_1^{16} T_2^6 + 2289 T_1^{17} T_2^6 + 27 028 T_1^{18} T_2^6 - 8689 T_1^{19} T_2^6 - 618 T_1^{20} T_2^6 + 26 506 T_2^7 - 63 089 T_1 T_2^7 + 4635 T_1^2 T_2^7 + 107 859 T_1^3 T_2^7 - 257 797 T_1^4 T_2^7 + 376 872 T_1^5 T_2^7 - 421 276 T_1^6 T_2^7 + 372 866 T_1^7 T_2^7 - 177 712 T_1^8 T_2^7 + 18 859 T_1^9 T_2^7 + 54 859 T_1^{10} T_2^7 - 228 089 T_1^{11} T_2^7 + 254 824 T_1^{12} T_2^7 - 155 706 T_1^{13} T_2^7 + 115 490 T_1^{14} T_2^7 + 15 217 T_1^{15} T_2^7 - 94 774 T_1^{16} T_2^7 + 107 251 T_1^{17} T_2^7 - 55 582 T_1^{18} T_2^7 - 11 621 T_1^{19} T_2^7 + 11 411 T_1^{20} T_2^7 - 365 T_1^{21} T_2^7 - 29 629 T_2^8 + 44 337 T_1 T_2^8 + 65 890 T_1^2 T_2^8 - 166 636 T_1^3 T_2^8 + 293 065 T_1^4 T_2^8 - 370 879 T_1^5 T_2^8 + 357 592 T_1^6 T_2^8 - 259 989 T_1^7 T_2^8 - 17 134 T_1^8 T_2^8 + 145 999 T_1^9 T_2^8 - 250 460 T_1^{10} T_2^8 + 423 254 T_1^{11} T_2^8 - 271 697 T_1^{12} T_2^8 + 50 072 T_1^{13} T_2^8 + 3418 T_1^{14} T_2^8 - 150 746 T_1^{15} T_2^8 + 126 377 T_1^{16} T_2^8 - 32 840 T_1^{17} T_2^8 - 51 460 T_1^{18} T_2^8 + 80 339 T_1^{19} T_2^8 - 12 536 T_1^{20} T_2^8 - 9434 T_1^{21} T_2^8 +$$

$$\begin{aligned}
 & 1176 T_1^{22} T_2^8 + 28487 T_2^9 - 13966 T_1 T_2^9 - 119175 T_1^2 T_2^9 + 146157 T_1^3 T_2^9 - 223952 T_1^4 T_2^9 + 229536 T_1^5 T_2^9 - \\
 & 132272 T_1^6 T_2^9 - 11367 T_1^7 T_2^9 + 343864 T_1^8 T_2^9 - 353211 T_1^9 T_2^9 + 469428 T_1^{10} T_2^9 - 502764 T_1^{11} T_2^9 + 125039 T_1^{12} T_2^9 + \\
 & 102254 T_1^{13} T_2^9 - 70214 T_1^{14} T_2^9 + 182033 T_1^{15} T_2^9 - 27079 T_1^{16} T_2^9 - 91825 T_1^{17} T_2^9 + 98639 T_1^{18} T_2^9 - 50624 T_1^{19} T_2^9 - \\
 & 53102 T_1^{20} T_2^9 + 28078 T_1^{21} T_2^9 + 4536 T_1^{22} T_2^9 - 1498 T_1^{23} T_2^9 - 23472 T_2^{10} - 16613 T_1 T_2^{10} + 129963 T_1^2 T_2^{10} - \\
 & 59514 T_1^3 T_2^{10} + 137802 T_1^4 T_2^{10} - 121866 T_1^5 T_2^{10} + 31691 T_1^6 T_2^{10} + 38722 T_1^7 T_2^{10} - 312829 T_1^8 T_2^{10} + \\
 & 105947 T_1^9 T_2^{10} - 251902 T_1^{10} T_2^{10} + 65665 T_1^{11} T_2^{10} + 391213 T_1^{12} T_2^{10} - 409962 T_1^{13} T_2^{10} + 206214 T_1^{14} T_2^{10} - \\
 & 222480 T_1^{15} T_2^{10} - 91668 T_1^{16} T_2^{10} + 175377 T_1^{17} T_2^{10} - 84137 T_1^{18} T_2^{10} + 15979 T_1^{19} T_2^{10} + 71559 T_1^{20} T_2^{10} + \\
 & 14277 T_1^{21} T_2^{10} - 31797 T_1^{22} T_2^{10} + 1022 T_1^{23} T_2^{10} + 1252 T_1^{24} T_2^{10} + 16417 T_2^{11} + 36077 T_1 T_2^{11} - 95066 T_1^2 T_2^{11} - \\
 & 45113 T_1^3 T_2^{11} - 86955 T_1^4 T_2^{11} + 24305 T_1^5 T_2^{11} + 108676 T_1^6 T_2^{11} - 212681 T_1^7 T_2^{11} + 547345 T_1^8 T_2^{11} - \\
 & 229311 T_1^9 T_2^{11} + 468954 T_1^{10} T_2^{11} + 26637 T_1^{11} T_2^{11} - 417589 T_1^{12} T_2^{11} + 179761 T_1^{13} T_2^{11} + 124660 T_1^{14} T_2^{11} - \\
 & 196991 T_1^{15} T_2^{11} + 595961 T_1^{16} T_2^{11} - 503065 T_1^{17} T_2^{11} + 255600 T_1^{18} T_2^{11} - 147567 T_1^{19} T_2^{11} + 17651 T_1^{20} T_2^{11} - \\
 & 95805 T_1^{21} T_2^{11} + 37326 T_1^{22} T_2^{11} + 18791 T_1^{23} T_2^{11} - 3746 T_1^{24} T_2^{11} - 754 T_1^{25} T_2^{11} - 9518 T_2^{12} - 40229 T_1 T_2^{12} + \\
 & 38737 T_1^2 T_2^{12} + 102515 T_1^3 T_2^{12} + 109805 T_1^4 T_2^{12} + 28520 T_1^5 T_2^{12} - 152459 T_1^6 T_2^{12} + 171639 T_1^7 T_2^{12} - \\
 & 315852 T_1^8 T_2^{12} - 374192 T_1^9 T_2^{12} + 278561 T_1^{10} T_2^{12} - 1142928 T_1^{11} T_2^{12} + 1119221 T_1^{12} T_2^{12} - 401542 T_1^{13} T_2^{12} - \\
 & 189309 T_1^{14} T_2^{12} + 571637 T_1^{15} T_2^{12} - 1070438 T_1^{16} T_2^{12} + 778941 T_1^{17} T_2^{12} - 432769 T_1^{18} T_2^{12} + 297444 T_1^{19} T_2^{12} - \\
 & 82158 T_1^{20} T_2^{12} + 120789 T_1^{21} T_2^{12} + 15236 T_1^{22} T_2^{12} - 48376 T_1^{23} T_2^{12} - 3055 T_1^{24} T_2^{12} + 3269 T_1^{25} T_2^{12} + 354 T_1^{26} T_2^{12} + \\
 & 4393 T_1^{27} T_2^{12} + 31903 T_1 T_2^{13} + 11784 T_1^2 T_2^{13} - 99570 T_1^3 T_2^{13} - 141161 T_1^4 T_2^{13} - 120259 T_1^5 T_2^{13} + 196851 T_1^6 T_2^{13} - \\
 & 130650 T_1^7 T_2^{13} + 128537 T_1^8 T_2^{13} + 657395 T_1^9 T_2^{13} - 354903 T_1^{10} T_2^{13} + 1070667 T_1^{11} T_2^{13} - 200159 T_1^{12} T_2^{13} - \\
 & 873536 T_1^{13} T_2^{13} + 1481932 T_1^{14} T_2^{13} - 1875452 T_1^{15} T_2^{13} + 2050419 T_1^{16} T_2^{13} - 1353478 T_1^{17} T_2^{13} + 834937 T_1^{18} T_2^{13} - \\
 & 543706 T_1^{19} T_2^{13} + 137557 T_1^{20} T_2^{13} - 97483 T_1^{21} T_2^{13} - 93680 T_1^{22} T_2^{13} + 56749 T_1^{23} T_2^{13} + 22661 T_1^{24} T_2^{13} - \\
 & 2940 T_1^{25} T_2^{13} - 1951 T_1^{26} T_2^{13} - 123 T_1^{27} T_2^{13} - 1501 T_2^{14} - 18744 T_1 T_2^{14} - 36339 T_1^2 T_2^{14} + 48696 T_1^3 T_2^{14} + \\
 & 157292 T_1^4 T_2^{14} + 173505 T_1^5 T_2^{14} - 87771 T_1^6 T_2^{14} - 99275 T_1^7 T_2^{14} + 247557 T_1^8 T_2^{14} - 998108 T_1^9 T_2^{14} + \\
 & 512743 T_1^{10} T_2^{14} - 1057291 T_1^{11} T_2^{14} - 375153 T_1^{12} T_2^{14} + 1294198 T_1^{13} T_2^{14} - 1766197 T_1^{14} T_2^{14} + 2219732 T_1^{15} T_2^{14} - \\
 & 2171336 T_1^{16} T_2^{14} + 1393919 T_1^{17} T_2^{14} - 909867 T_1^{18} T_2^{14} + 495203 T_1^{19} T_2^{14} + 33166 T_1^{20} T_2^{14} - 59022 T_1^{21} T_2^{14} + \\
 & 202087 T_1^{22} T_2^{14} - 46051 T_1^{23} T_2^{14} - 38573 T_1^{24} T_2^{14} - 6076 T_1^{25} T_2^{14} + 3556 T_1^{26} T_2^{14} + 864 T_1^{27} T_2^{14} + 21 T_1^{28} T_2^{14} + \\
 & 326 T_2^{15} + 7841 T_1 T_2^{15} + 34127 T_1^2 T_2^{15} + 8148 T_1^3 T_2^{15} - 123153 T_1^4 T_2^{15} - 209250 T_1^5 T_2^{15} - 18878 T_1^6 T_2^{15} + \\
 & 170034 T_1^7 T_2^{15} - 270668 T_1^8 T_2^{15} + 741461 T_1^9 T_2^{15} - 48813 T_1^{10} T_2^{15} + 353662 T_1^{11} T_2^{15} + 1343549 T_1^{12} T_2^{15} - \\
 & 1882818 T_1^{13} T_2^{15} + 2316787 T_1^{14} T_2^{15} - 2812955 T_1^{15} T_2^{15} + 2457513 T_1^{16} T_2^{15} - 1592436 T_1^{17} T_2^{15} + \\
 & 962908 T_1^{18} T_2^{15} - 283777 T_1^{19} T_2^{15} - 305966 T_1^{20} T_2^{15} + 234063 T_1^{21} T_2^{15} - 261208 T_1^{22} T_2^{15} + 2594 T_1^{23} T_2^{15} + \\
 & 45281 T_1^{24} T_2^{15} + 17578 T_1^{25} T_2^{15} - 574 T_1^{26} T_2^{15} - 2571 T_1^{27} T_2^{15} - 177 T_1^{28} T_2^{15} - 32 T_2^{16} - 2010 T_1 T_2^{16} - 19346 T_1^2 T_2^{16} - \\
 & 35283 T_1^3 T_2^{16} + 49149 T_1^4 T_2^{16} + 204314 T_1^5 T_2^{16} + 113537 T_1^6 T_2^{16} - 170444 T_1^7 T_2^{16} + 239853 T_1^8 T_2^{16} - \\
 & 511416 T_1^9 T_2^{16} - 140901 T_1^{10} T_2^{16} - 50503 T_1^{11} T_2^{16} - 1575756 T_1^{12} T_2^{16} + 1758468 T_1^{13} T_2^{16} - 2321388 T_1^{14} T_2^{16} + \\
 & 2763932 T_1^{15} T_2^{16} - 2078979 T_1^{16} T_2^{16} + 1178433 T_1^{17} T_2^{16} - 406174 T_1^{18} T_2^{16} - 343780 T_1^{19} T_2^{16} + 696881 T_1^{20} T_2^{16} - \\
 & 382856 T_1^{21} T_2^{16} + 251273 T_1^{22} T_2^{16} + 55963 T_1^{23} T_2^{16} - 41927 T_1^{24} T_2^{16} - 19363 T_1^{25} T_2^{16} - 9960 T_1^{26} T_2^{16} + \\
 & 4358 T_1^{27} T_2^{16} + 690 T_1^{28} T_2^{16} + 224 T_1 T_2^{17} + 6160 T_1^2 T_2^{17} + 31179 T_1^3 T_2^{17} + 11295 T_1^4 T_2^{17} - 128142 T_1^5 T_2^{17} - \\
 & 200679 T_1^6 T_2^{17} + 144348 T_1^7 T_2^{17} - 177584 T_1^8 T_2^{17} + 257573 T_1^9 T_2^{17} + 317525 T_1^{10} T_2^{17} - 269216 T_1^{11} T_2^{17} + \\
 & 1639353 T_1^{12} T_2^{17} - 1521626 T_1^{13} T_2^{17} + 2060446 T_1^{14} T_2^{17} - 2096852 T_1^{15} T_2^{17} + 1050853 T_1^{16} T_2^{17} - \\
 & 200760 T_1^{17} T_2^{17} - 528903 T_1^{18} T_2^{17} + 1002061 T_1^{19} T_2^{17} - 890413 T_1^{20} T_2^{17} + 348989 T_1^{21} T_2^{17} - 133939 T_1^{22} T_2^{17} - \\
 & 130519 T_1^{23} T_2^{17} + 48888 T_1^{24} T_2^{17} - 2020 T_1^{25} T_2^{17} + 26290 T_1^{26} T_2^{17} - 4246 T_1^{27} T_2^{17} - 1739 T_1^{28} T_2^{17} - 800 T_1^2 T_2^{18} - \\
 & 12858 T_1^3 T_2^{18} - 35350 T_1^4 T_2^{18} + 44204 T_1^5 T_2^{18} + 174219 T_1^6 T_2^{18} + 16814 T_1^7 T_2^{18} - 39976 T_1^8 T_2^{18} + 90165 T_1^9 T_2^{18} - \\
 & 488183 T_1^{10} T_2^{18} + 441076 T_1^{11} T_2^{18} - 1346017 T_1^{12} T_2^{18} + 995991 T_1^{13} T_2^{18} - 1418005 T_1^{14} T_2^{18} + 1074186 T_1^{15} T_2^{18} - \\
 & 27240 T_1^{16} T_2^{18} - 533634 T_1^{17} T_2^{18} + 1018263 T_1^{18} T_2^{18} - 1092489 T_1^{19} T_2^{18} + 643111 T_1^{20} T_2^{18} - 101349 T_1^{21} T_2^{18} - \\
 & 60442 T_1^{22} T_2^{18} + 216476 T_1^{23} T_2^{18} - 85128 T_1^{24} T_2^{18} + 46134 T_1^{25} T_2^{18} - 40049 T_1^{26} T_2^{18} + 90 T_1^{27} T_2^{18} + 3288 T_1^{28} T_2^{18} + \\
 & 1968 T_1^3 T_2^{19} + 20644 T_1^4 T_2^{19} + 21685 T_1^5 T_2^{19} - 113039 T_1^6 T_2^{19} - 78783 T_1^7 T_2^{19} + 14695 T_1^8 T_2^{19} + 9593 T_1^9 T_2^{19} + \\
 & 113439 T_1^{10} T_2^{19} - 28403 T_1^{11} T_2^{19} + 573276 T_1^{12} T_2^{19} - 248667 T_1^{13} T_2^{19} + 576261 T_1^{14} T_2^{19} - 3088 T_1^{15} T_2^{19} - \\
 & 826797 T_1^{16} T_2^{19} + 1100883 T_1^{17} T_2^{19} - 1296494 T_1^{18} T_2^{19} + 989569 T_1^{19} T_2^{19} - 343725 T_1^{20} T_2^{19} - 122460 T_1^{21} T_2^{19} + \\
 & 238247 T_1^{22} T_2^{19} - 307485 T_1^{23} T_2^{19} + 151935 T_1^{24} T_2^{19} - 93871 T_1^{25} T_2^{19} + 40167 T_1^{26} T_2^{19} + 8747 T_1^{27} T_2^{19} - \\
 & 4983 T_1^{28} T_2^{19} - 3784 T_1 T_2^{20} - 25984 T_1^2 T_2^{20} + 15068 T_1^3 T_2^{20} + 121051 T_1^4 T_2^{20} - 27345 T_1^5 T_2^{20} + 39018 T_1^6 T_2^{20} - \\
 & 140096 T_1^{10} T_2^{20} + 195129 T_1^{11} T_2^{20} - 548204 T_1^{12} T_2^{20} + 260497 T_1^{13} T_2^{20} - 313133 T_1^{14} T_2^{20} - 436767 T_1^{15} T_2^{20} + \\
 & 994614 T_1^{16} T_2^{20} - 1026506 T_1^{17} T_2^{20} + 928197 T_1^{18} T_2^{20} - 388434 T_1^{19} T_2^{20} - 217176 T_1^{20} T_2^{20} + 483016 T_1^{21} T_2^{20} -
 \end{aligned}$$

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$$\begin{aligned}
 & 485\,815\,T_1^{22}T_2^{20} + 431\,600\,T_1^{23}T_2^{20} - 226\,693\,T_1^{24}T_2^{20} + 115\,101\,T_1^{25}T_2^{20} - 20\,106\,T_1^{26}T_2^{20} - 20\,244\,T_1^{27}T_2^{20} + \\
 & 6241\,T_1^{28}T_2^{20} + 5960\,T_1^5T_2^{21} + 23\,820\,T_1^6T_2^{21} - 52\,639\,T_1^7T_2^{21} - 69\,134\,T_1^8T_2^{21} + 70\,355\,T_1^9T_2^{21} - 45\,055\,T_1^{10}T_2^{21} + \\
 & 39\,506\,T_1^{11}T_2^{21} + 30\,525\,T_1^{12}T_2^{21} + 290\,115\,T_1^{13}T_2^{21} - 397\,157\,T_1^{14}T_2^{21} + 932\,345\,T_1^{15}T_2^{21} - 1\,001\,934\,T_1^{16}T_2^{21} + \\
 & 738\,092\,T_1^{17}T_2^{21} - 403\,102\,T_1^{18}T_2^{21} - 155\,399\,T_1^{19}T_2^{21} + 567\,953\,T_1^{20}T_2^{21} - 653\,571\,T_1^{21}T_2^{21} + 591\,264\,T_1^{22}T_2^{21} - \\
 & 462\,889\,T_1^{23}T_2^{21} + 231\,754\,T_1^{24}T_2^{21} - 82\,992\,T_1^{25}T_2^{21} - 15\,953\,T_1^{26}T_2^{21} + 30\,092\,T_1^{27}T_2^{21} - 6526\,T_1^{28}T_2^{21} - \\
 & 7664\,T_1^6T_2^{22} - 14\,272\,T_1^7T_2^{22} + 71\,181\,T_1^8T_2^{22} - 6370\,T_1^9T_2^{22} - 59\,656\,T_1^{10}T_2^{22} + 106\,678\,T_1^{11}T_2^{22} - 117\,830\,T_1^{12}T_2^{22} - \\
 & 73\,670\,T_1^{13}T_2^{22} + 150\,549\,T_1^{14}T_2^{22} - 410\,450\,T_1^{15}T_2^{22} + 282\,716\,T_1^{16}T_2^{22} - 70\,140\,T_1^{17}T_2^{22} - 175\,789\,T_1^{18}T_2^{22} + \\
 & 520\,266\,T_1^{19}T_2^{22} - 711\,498\,T_1^{20}T_2^{22} + 700\,333\,T_1^{21}T_2^{22} - 606\,824\,T_1^{22}T_2^{22} + 421\,842\,T_1^{23}T_2^{22} - 173\,318\,T_1^{24}T_2^{22} + \\
 & 17\,824\,T_1^{25}T_2^{22} + 50\,135\,T_1^{26}T_2^{22} - 33\,741\,T_1^{27}T_2^{22} + 5675\,T_1^{28}T_2^{22} + 8152\,T_1^7T_2^{23} + 1488\,T_1^8T_2^{23} - 63\,154\,T_1^9T_2^{23} + \\
 & 68\,484\,T_1^{10}T_2^{23} - 21\,567\,T_1^{11}T_2^{23} - 77\,324\,T_1^{12}T_2^{23} + 230\,842\,T_1^{13}T_2^{23} - 281\,095\,T_1^{14}T_2^{23} + 339\,725\,T_1^{15}T_2^{23} - \\
 & 146\,536\,T_1^{16}T_2^{23} - 34\,349\,T_1^{17}T_2^{23} + 258\,893\,T_1^{18}T_2^{23} - 511\,641\,T_1^{19}T_2^{23} + 635\,609\,T_1^{20}T_2^{23} - 614\,391\,T_1^{21}T_2^{23} + \\
 & 497\,293\,T_1^{22}T_2^{23} - 281\,222\,T_1^{23}T_2^{23} + 57\,255\,T_1^{24}T_2^{23} + 53\,853\,T_1^{25}T_2^{23} - 68\,858\,T_1^{26}T_2^{23} + 30\,218\,T_1^{27}T_2^{23} - \\
 & 4073\,T_1^{28}T_2^{23} - 7184\,T_1^8T_2^{24} + 8822\,T_1^9T_2^{24} + 35\,226\,T_1^{10}T_2^{24} - 81\,058\,T_1^{11}T_2^{24} + 103\,544\,T_1^{12}T_2^{24} - 88\,077\,T_1^{13}T_2^{24} + \\
 & 11\,325\,T_1^{14}T_2^{24} + 55\,550\,T_1^{15}T_2^{24} - 188\,400\,T_1^{16}T_2^{24} + 262\,581\,T_1^{17}T_2^{24} - 373\,666\,T_1^{18}T_2^{24} + 486\,852\,T_1^{19}T_2^{24} - \\
 & 516\,376\,T_1^{20}T_2^{24} + 445\,455\,T_1^{21}T_2^{24} - 293\,964\,T_1^{22}T_2^{24} + 94\,860\,T_1^{23}T_2^{24} + 53\,992\,T_1^{24}T_2^{24} - 93\,440\,T_1^{25}T_2^{24} + \\
 & 64\,793\,T_1^{26}T_2^{24} - 21\,492\,T_1^{27}T_2^{24} + 2328\,T_1^{28}T_2^{24} + 5192\,T_1^9T_2^{25} - 12\,862\,T_1^{10}T_2^{25} - 4862\,T_1^{11}T_2^{25} + 41\,577\,T_1^{12}T_2^{25} - \\
 & 76\,095\,T_1^{13}T_2^{25} + 90\,371\,T_1^{14}T_2^{25} - 72\,438\,T_1^{15}T_2^{25} + 75\,347\,T_1^{16}T_2^{25} - 89\,425\,T_1^{17}T_2^{25} + 168\,819\,T_1^{18}T_2^{25} - \\
 & 250\,144\,T_1^{19}T_2^{25} + 265\,038\,T_1^{20}T_2^{25} - 196\,147\,T_1^{21}T_2^{25} + 72\,491\,T_1^{22}T_2^{25} + 49\,704\,T_1^{23}T_2^{25} - 105\,603\,T_1^{24}T_2^{25} + \\
 & 88\,672\,T_1^{25}T_2^{25} - 45\,056\,T_1^{26}T_2^{25} + 11\,906\,T_1^{27}T_2^{25} - 999\,T_1^{28}T_2^{25} - 2984\,T_1^{10}T_2^{26} + 10\,540\,T_1^{11}T_2^{26} - 9019\,T_1^{12}T_2^{26} - \\
 & 9417\,T_1^{13}T_2^{26} + 36\,545\,T_1^{14}T_2^{26} - 50\,214\,T_1^{15}T_2^{26} + 22\,666\,T_1^{16}T_2^{26} + 36\,500\,T_1^{17}T_2^{26} - 113\,422\,T_1^{18}T_2^{26} + \\
 & 149\,954\,T_1^{19}T_2^{26} - 119\,767\,T_1^{20}T_2^{26} + 40\,295\,T_1^{21}T_2^{26} + 44\,822\,T_1^{22}T_2^{26} - 94\,381\,T_1^{23}T_2^{26} + 91\,523\,T_1^{24}T_2^{26} - \\
 & 56\,942\,T_1^{25}T_2^{26} + 23\,024\,T_1^{26}T_2^{26} - 4870\,T_1^{27}T_2^{26} + 274\,T_1^{28}T_2^{26} + 1328\,T_1^{11}T_2^{27} - 6108\,T_1^{12}T_2^{27} + 10\,389\,T_1^{13}T_2^{27} - \\
 & 5918\,T_1^{14}T_2^{27} - 13\,198\,T_1^{15}T_2^{27} + 43\,706\,T_1^{16}T_2^{27} - 69\,319\,T_1^{17}T_2^{27} + 75\,115\,T_1^{18}T_2^{27} - 48\,086\,T_1^{19}T_2^{27} - \\
 & 1436\,T_1^{20}T_2^{27} + 49\,911\,T_1^{21}T_2^{27} - 76\,214\,T_1^{22}T_2^{27} + 73\,521\,T_1^{23}T_2^{27} - 50\,674\,T_1^{24}T_2^{27} + 24\,891\,T_1^{25}T_2^{27} - \\
 & \gg 8057\,T_1^{26}T_2^{27} + 1281\,T_1^{27}T_2^{27} - 15\,T_1^{28}T_2^{27} - 416\,T_1^{12}T_2^{28} + 2454\,T_1^{13}T_2^{28} - 6511\,T_1^{14}T_2^{28} + 10\,799\,T_1^{15}T_2^{28} - \\
 & 11\,552\,T_1^{16}T_2^{28} + 5076\,T_1^{17}T_2^{28} + 8803\,T_1^{18}T_2^{28} - 26\,763\,T_1^{19}T_2^{28} + 41\,337\,T_1^{20}T_2^{28} - 46\,459\,T_1^{21}T_2^{28} + 40\,946\,T_1^{22}T_2^{28} - \\
 & 28\,627\,T_1^{23}T_2^{28} + 15\,474\,T_1^{24}T_2^{28} - 6082\,T_1^{25}T_2^{28} + 1499\,T_1^{26}T_2^{28} - 123\,T_1^{27}T_2^{28} - 21\,T_1^{28}T_2^{28} + 64\,T_1^{13}T_2^{29} - \\
 & 458\,T_1^{14}T_2^{29} + 1582\,T_1^{15}T_2^{29} - 3688\,T_1^{16}T_2^{29} + 6566\,T_1^{17}T_2^{29} - 9444\,T_1^{18}T_2^{29} + 11\,334\,T_1^{19}T_2^{29} - 11\,414\,T_1^{20}T_2^{29} + \\
 & 9648\,T_1^{21}T_2^{29} - 6774\,T_1^{22}T_2^{29} + 3846\,T_1^{23}T_2^{29} - 1668\,T_1^{24}T_2^{29} + 486\,T_1^{25}T_2^{29} - 56\,T_1^{26}T_2^{29} - 18\,T_1^{27}T_2^{29} + 6\,T_1^{28}T_2^{29} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 83] \rightarrow \left\{ \frac{2 - 9T + 19T^2 - 23T^3 + 19T^4 - 9T^5 + 2T^6}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-896 + 8624\,T_1 - 39\,372\,T_1^2 + 113\,644\,T_1^3 - 231\,328\,T_1^4 + 350\,028\,T_1^5 - 402\,972\,T_1^6 + 355\,556\,T_1^7 - \right. \right.$$

$$\begin{aligned}
 & 238\,252\,T_1^8 + 117\,880\,T_1^9 - 40\,732\,T_1^{10} + 8812\,T_1^{11} - 904\,T_1^{12} + 11\,944\,T_2 - 107\,432\,T_1T_2 + 453\,954\,T_1^2T_2 - \\
 & 1\,194\,202\,T_1^3T_2 + 2\,164\,422\,T_1^4T_2 - 2\,809\,976\,T_1^5T_2 + 2\,593\,560\,T_1^6T_2 - 1\,582\,102\,T_1^7T_2 + 430\,628\,T_1^8T_2 + \\
 & 237\,996\,T_1^9T_2 - 336\,326\,T_1^{10}T_2 + 180\,750\,T_1^{11}T_2 - 51\,262\,T_1^{12}T_2 + 6364\,T_1^{13}T_2 - 74\,072\,T_2^2 + 611\,748\,T_1T_2^2 - \\
 & 2\,328\,887\,T_1^2T_2^2 + 5\,341\,242\,T_1^3T_2^2 - 7\,942\,131\,T_1^4T_2^2 + 7\,360\,009\,T_1^5T_2^2 - 2\,737\,243\,T_1^6T_2^2 - 3\,030\,212\,T_1^7T_2^2 + \\
 & 5\,977\,683\,T_1^8T_2^2 - 4\,972\,282\,T_1^9T_2^2 + 2\,236\,432\,T_1^{10}T_2^2 - 316\,438\,T_1^{11}T_2^2 - 209\,974\,T_1^{12}T_2^2 + 120\,046\,T_1^{13}T_2^2 - \\
 & 20\,264\,T_1^{14}T_2^2 + 284\,456\,T_2^3 - 2\,106\,904\,T_1T_2^3 + 6\,930\,722\,T_1^2T_2^3 - 12\,690\,819\,T_1^3T_2^3 + 11\,992\,017\,T_1^4T_2^3 + \\
 & 723\,568\,T_1^5T_2^3 - 19\,449\,301\,T_1^6T_2^3 + 28\,969\,021\,T_1^7T_2^3 - 21\,716\,747\,T_1^8T_2^3 + 5\,813\,679\,T_1^9T_2^3 + 5\,019\,958\,T_1^{10}T_2^3 - \\
 & 6\,160\,983\,T_1^{11}T_2^3 + 2\,787\,133\,T_1^{12}T_2^3 - 424\,610\,T_1^{13}T_2^3 - 102\,336\,T_1^{14}T_2^3 + 36\,672\,T_1^{15}T_2^3 - 760\,272\,T_2^4 + \\
 & 4\,885\,244\,T_1T_2^4 - 12\,881\,306\,T_1^2T_2^4 + 14\,530\,596\,T_1^3T_2^4 + 6\,257\,819\,T_1^4T_2^4 - 45\,621\,309\,T_1^5T_2^4 + 69\,534\,679\,T_1^6T_2^4 - \\
 & 46\,745\,559\,T_1^7T_2^4 - 6\,875\,141\,T_1^8T_2^4 + 44\,726\,749\,T_1^9T_2^4 - 41\,706\,482\,T_1^{10}T_2^4 + 16\,472\,298\,T_1^{11}T_2^4 + \\
 & 1\,501\,745\,T_1^{12}T_2^4 - 4\,394\,433\,T_1^{13}T_2^4 + 1\,649\,076\,T_1^{14}T_2^4 - 120\,746\,T_1^{15}T_2^4 - 37\,772\,T_1^{16}T_2^4 + 1\,505\,920\,T_2^5 - \\
 & 7\,975\,812\,T_1T_2^5 + 14\,114\,314\,T_1^2T_2^5 + 4\,007\,222\,T_1^3T_2^5 - 58\,806\,723\,T_1^4T_2^5 + 103\,595\,747\,T_1^5T_2^5 - 65\,093\,360\,T_1^6T_2^5 - \\
 & 56\,038\,244\,T_1^7T_2^5 + 152\,159\,282\,T_1^8T_2^5 - 136\,255\,525\,T_1^9T_2^5 + 40\,628\,979\,T_1^{10}T_2^5 + 32\,765\,207\,T_1^{11}T_2^5 - \\
 & 39\,701\,171\,T_1^{12}T_2^5 + 14\,493\,943\,T_1^{13}T_2^5 + 971\,447\,T_1^{14}T_2^5 - 2\,270\,161\,T_1^{15}T_2^5 + 473\,498\,T_1^{16}T_2^5 + 10\,080\,T_1^{17}T_2^5 - \\
 & 2\,293\,016\,T_2^6 + 9\,134\,112\,T_1T_2^6 - 4\,262\,184\,T_1^2T_2^6 - 43\,458\,793\,T_1^3T_2^6 + 107\,675\,517\,T_1^4T_2^6 - 75\,287\,952\,T_1^5T_2^6 - \\
 & 105\,773\,862\,T_1^6T_2^6 + 292\,594\,741\,T_1^7T_2^6 - 269\,395\,071\,T_1^8T_2^6 + 45\,727\,468\,T_1^9T_2^6 + 154\,248\,572\,T_1^{10}T_2^6 -
 \end{aligned}$$

$$\begin{aligned}
 &164\,448\,046 T_1^{11} T_2^6 + 56\,212\,939 T_1^{12} T_2^5 + 21\,783\,700 T_1^{13} T_2^6 - 25\,611\,266 T_1^{14} T_2^5 + 6\,453\,022 T_1^{15} T_2^6 + \\
 &1\,248\,160 T_1^{16} T_2^5 - 696\,714 T_1^{17} T_2^6 + 38\,572 T_1^{18} T_2^5 + 2\,737\,328 T_2^7 - 6\,624\,744 T_1 T_2^7 - 14\,684\,260 T_1^2 T_2^7 + \\
 &76\,070\,925 T_1^3 T_2^7 - 82\,146\,977 T_1^4 T_2^7 - 97\,927\,161 T_1^5 T_2^7 + 358\,926\,270 T_1^6 T_2^7 - 376\,854\,616 T_1^7 T_2^7 + \\
 &20\,188\,706 T_1^8 T_2^7 + 367\,835\,748 T_1^9 T_2^7 - 402\,054\,315 T_1^{10} T_2^7 + 117\,521\,554 T_1^{11} T_2^7 + 119\,248\,891 T_1^{12} T_2^7 - \\
 &130\,842\,261 T_1^{13} T_2^7 + 33\,802\,047 T_1^{14} T_2^7 + 16\,057\,902 T_1^{15} T_2^7 - 11\,571\,446 T_1^{16} T_2^7 + 974\,731 T_1^{17} T_2^7 + \\
 &586\,432 T_1^{18} T_2^7 - 81\,348 T_1^{19} T_2^7 - 2\,579\,488 T_2^8 + 1\,264\,848 T_1 T_2^8 + 30\,557\,046 T_1^2 T_2^8 - 67\,285\,995 T_1^3 T_2^8 - \\
 &34\,344\,820 T_1^4 T_2^8 + 300\,186\,164 T_1^5 T_2^8 - 397\,581\,236 T_1^6 T_2^8 + 24\,419\,026 T_1^7 T_2^8 + 546\,850\,139 T_1^8 T_2^8 - \\
 &653\,629\,357 T_1^9 T_2^8 + 170\,666\,290 T_1^{10} T_2^8 + 342\,796\,016 T_1^{11} T_2^8 - 374\,819\,915 T_1^{12} T_2^8 + 96\,766\,725 T_1^{13} T_2^8 + \\
 &92\,410\,905 T_1^{14} T_2^8 - 74\,651\,483 T_1^{15} T_2^8 + 9\,291\,328 T_1^{16} T_2^8 + 9\,400\,883 T_1^{17} T_2^8 - 2\,746\,843 T_1^{18} T_2^8 - 201\,302 T_1^{19} T_2^8 + \\
 &93\,832 T_1^{20} T_2^8 + 1\,911\,480 T_2^9 + 3\,819\,148 T_1 T_2^9 - 31\,462\,244 T_1^2 T_2^9 + 15\,875\,276 T_1^3 T_2^9 + 157\,152\,680 T_1^4 T_2^9 - \\
 &321\,223\,677 T_1^5 T_2^9 + 64\,475\,560 T_1^6 T_2^9 + 547\,777\,157 T_1^7 T_2^9 - 799\,722\,266 T_1^8 T_2^9 + 220\,473\,443 T_1^9 T_2^9 + \\
 &577\,823\,783 T_1^{10} T_2^9 - 712\,246\,553 T_1^{11} T_2^9 + 159\,662\,244 T_1^{12} T_2^9 + 289\,696\,587 T_1^{13} T_2^9 - 269\,329\,424 T_1^{14} T_2^9 + \\
 &37\,952\,973 T_1^{15} T_2^9 + 57\,702\,458 T_1^{16} T_2^9 - 28\,384\,704 T_1^{17} T_2^9 - 1\,845\,046 T_1^{18} T_2^9 + 2\,861\,966 T_1^{19} T_2^9 - \\
 &200\,938 T_1^{20} T_2^9 - 72\,444 T_1^{21} T_2^9 - 1\,095\,576 T_2^{10} - 5\,926\,756 T_1 T_2^{10} + 18\,095\,556 T_1^2 T_2^{10} + 37\,855\,818 T_1^3 T_2^{10} - \\
 &177\,212\,560 T_1^4 T_2^{10} + 103\,671\,939 T_1^5 T_2^{10} + 381\,798\,398 T_1^6 T_2^{10} - 736\,036\,081 T_1^7 T_2^{10} + 275\,562\,242 T_1^8 T_2^{10} + \\
 &685\,977\,062 T_1^9 T_2^{10} - 982\,078\,091 T_1^{10} T_2^{10} + 250\,345\,872 T_1^{11} T_2^{10} + 586\,307\,311 T_1^{12} T_2^{10} - 591\,788\,281 T_1^{13} T_2^{10} + \\
 &97\,577\,734 T_1^{14} T_2^{10} + 206\,847\,480 T_1^{15} T_2^{10} - 131\,211\,785 T_1^{16} T_2^{10} - 2\,310\,625 T_1^{17} T_2^{10} + 27\,666\,291 T_1^{18} T_2^{10} - \\
 &5\,339\,868 T_1^{19} T_2^{10} - 1\,400\,981 T_1^{20} T_2^{10} + 360\,610 T_1^{21} T_2^{10} + 37\,576 T_1^{22} T_2^{10} + 469\,368 T_2^{11} + 4\,928\,536 T_1 T_2^{11} - \\
 &2\,134\,864 T_1^2 T_2^{11} - 55\,089\,403 T_1^3 T_2^{11} + 88\,513\,392 T_1^4 T_2^{11} + 150\,738\,437 T_1^5 T_2^{11} - 497\,121\,387 T_1^6 T_2^{11} + \\
 &265\,535\,968 T_1^7 T_2^{11} + 596\,811\,668 T_1^8 T_2^{11} - 1\,060\,743\,658 T_1^9 T_2^{11} + 335\,617\,358 T_1^{10} T_2^{11} + 793\,451\,413 T_1^{11} T_2^{11} - \\
 &988\,738\,932 T_1^{12} T_2^{11} + 176\,282\,979 T_1^{13} T_2^{11} + 440\,083\,747 T_1^{14} T_2^{11} - 362\,954\,161 T_1^{15} T_2^{11} - 1\,462\,221 T_1^{16} T_2^{11} + \\
 &121\,645\,947 T_1^{17} T_2^{11} - 47\,652\,561 T_1^{18} T_2^{11} - 8\,749\,196 T_1^{19} T_2^{11} + 6\,551\,283 T_1^{20} T_2^{11} - 168\,086 T_1^{21} T_2^{11} - \\
 &266\,392 T_1^{22} T_2^{11} - 12\,032 T_1^{23} T_2^{11} - 141\,360 T_2^{12} - 2\,689\,740 T_1 T_2^{12} - 6\,190\,227 T_1^2 T_2^{12} + 35\,816\,135 T_1^3 T_2^{12} + \\
 &15\,576\,090 T_1^4 T_2^{12} - 225\,779\,551 T_1^5 T_2^{12} + 218\,970\,847 T_1^6 T_2^{12} + 349\,325\,807 T_1^7 T_2^{12} - 844\,793\,718 T_1^8 T_2^{12} + \\
 &340\,597\,259 T_1^9 T_2^{12} + 833\,615\,799 T_1^{10} T_2^{12} - 1\,238\,798\,430 T_1^{11} T_2^{12} + 334\,886\,684 T_1^{12} T_2^{12} + 703\,636\,998 T_1^{13} T_2^{12} - \\
 &666\,225\,827 T_1^{14} T_2^{12} + 29\,249\,016 T_1^{15} T_2^{12} + 330\,537\,738 T_1^{16} T_2^{12} - 183\,733\,491 T_1^{17} T_2^{12} - 15\,972\,221 T_1^{18} T_2^{12} + \\
 &46\,770\,034 T_1^{19} T_2^{12} - 7\,891\,828 T_1^{20} T_2^{12} - 2\,913\,319 T_1^{21} T_2^{12} + 701\,009 T_1^{22} T_2^{12} + 105\,150 T_1^{23} T_2^{12} + \\
 &1940 T_1^{24} T_2^{12} + 26\,656 T_2^{13} + 964\,904 T_1 T_2^{13} + 6\,079\,302 T_1^2 T_2^{13} - 8\,560\,800 T_1^3 T_2^{13} - 55\,639\,789 T_1^4 T_2^{13} + \\
 &122\,091\,295 T_1^5 T_2^{13} + 109\,994\,863 T_1^6 T_2^{13} - 503\,834\,408 T_1^7 T_2^{13} + 297\,925\,434 T_1^8 T_2^{13} + 621\,751\,795 T_1^9 T_2^{13} - \\
 &1\,139\,621\,661 T_1^{10} T_2^{13} + 394\,191\,202 T_1^{11} T_2^{13} + 818\,885\,263 T_1^{12} T_2^{13} - 995\,718\,243 T_1^{13} T_2^{13} + 69\,873\,109 T_1^{14} T_2^{13} + \\
 &590\,590\,135 T_1^{15} T_2^{13} - 453\,682\,501 T_1^{16} T_2^{13} - 3\,796\,282 T_1^{17} T_2^{13} + 156\,393\,206 T_1^{18} T_2^{13} - 62\,835\,977 T_1^{19} T_2^{13} - \\
 &11\,578\,515 T_1^{20} T_2^{13} + 9\,386\,480 T_1^{21} T_2^{13} - 399\,675 T_1^{22} T_2^{13} - 405\,837 T_1^{23} T_2^{13} - 19\,442 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} - \\
 &2368 T_2^{14} - 208\,016 T_1 T_2^{14} - 2\,899\,020 T_1^2 T_2^{14} - 4\,711\,840 T_1^3 T_2^{14} + 35\,561\,699 T_1^4 T_2^{14} + 3\,976\,205 T_1^5 T_2^{14} - \\
 &202\,569\,056 T_1^6 T_2^{14} + 211\,225\,003 T_1^7 T_2^{14} + 312\,922\,773 T_1^8 T_2^{14} - 794\,082\,220 T_1^9 T_2^{14} + 347\,756\,748 T_1^{10} T_2^{14} + \\
 &710\,457\,101 T_1^{11} T_2^{14} - 1\,058\,922\,095 T_1^{12} T_2^{14} + 154\,345\,784 T_1^{13} T_2^{14} + 842\,669\,226 T_1^{14} T_2^{14} - 757\,796\,465 T_1^{15} T_2^{14} + \\
 &66\,474\,937 T_1^{16} T_2^{14} + 341\,985\,070 T_1^{17} T_2^{14} - 211\,509\,487 T_1^{18} T_2^{14} - 5\,135\,045 T_1^{19} T_2^{14} + 50\,479\,827 T_1^{20} T_2^{14} - \\
 &11\,696\,647 T_1^{21} T_2^{14} - 2\,392\,356 T_1^{22} T_2^{14} + 869\,248 T_1^{23} T_2^{14} + 91\,098 T_1^{24} T_2^{14} + 756 T_1^{25} T_2^{14} + 20\,576 T_1 T_2^{15} + \\
 &748\,792 T_1^2 T_2^{15} + 4\,719\,556 T_1^3 T_2^{15} - 6\,500\,662 T_1^4 T_2^{15} - 43\,361\,887 T_1^5 T_2^{15} + 93\,361\,494 T_1^6 T_2^{15} + 96\,941\,100 T_1^7 T_2^{15} - \\
 &417\,525\,891 T_1^8 T_2^{15} + 261\,863\,496 T_1^9 T_2^{15} + 460\,931\,106 T_1^{10} T_2^{15} - 835\,147\,378 T_1^{11} T_2^{15} + 184\,014\,624 T_1^{12} T_2^{15} + \\
 &848\,495\,008 T_1^{13} T_2^{15} - 972\,915\,355 T_1^{14} T_2^{15} + 128\,749\,693 T_1^{15} T_2^{15} + 520\,598\,606 T_1^{16} T_2^{15} - 452\,238\,970 T_1^{17} T_2^{15} + \\
 &44\,389\,936 T_1^{18} T_2^{15} + 132\,998\,265 T_1^{19} T_2^{15} - 71\,152\,912 T_1^{20} T_2^{15} - 841\,616 T_1^{21} T_2^{15} + 7\,591\,788 T_1^{22} T_2^{15} - \\
 &977\,697 T_1^{23} T_2^{15} - 263\,620 T_1^{24} T_2^{15} - 3780 T_1^{25} T_2^{15} - 84\,384 T_1^2 T_2^{16} - 1\,619\,384 T_1^3 T_2^{16} - 3\,750\,356 T_1^4 T_2^{16} + \\
 &21\,271\,382 T_1^5 T_2^{16} + 10\,995\,423 T_1^6 T_2^{16} - 141\,575\,974 T_1^7 T_2^{16} + 131\,820\,579 T_1^8 T_2^{16} + 232\,352\,767 T_1^9 T_2^{16} - \\
 &539\,751\,852 T_1^{10} T_2^{16} + 175\,256\,263 T_1^{11} T_2^{16} + 613\,818\,326 T_1^{12} T_2^{16} - 876\,922\,271 T_1^{13} T_2^{16} + 182\,585\,147 T_1^{14} T_2^{16} + \\
 &629\,066\,828 T_1^{15} T_2^{16} - 652\,547\,150 T_1^{16} T_2^{16} + 138\,440\,323 T_1^{17} T_2^{16} + 235\,770\,893 T_1^{18} T_2^{16} - 199\,372\,744 T_1^{19} T_2^{16} + \\
 &35\,584\,103 T_1^{20} T_2^{16} + 26\,297\,951 T_1^{21} T_2^{16} - 11\,285\,838 T_1^{22} T_2^{16} + 13\,426 T_1^{23} T_2^{16} + 524\,914 T_1^{24} T_2^{16} + \\
 &11\,916 T_1^{25} T_2^{16} + 216\,160 T_1^3 T_2^{17} + 2\,300\,952 T_1^4 T_2^{17} - 955\,024 T_1^5 T_2^{17} - 25\,758\,786 T_1^6 T_2^{17} + 41\,360\,804 T_1^7 T_2^{17} + \\
 &76\,233\,271 T_1^8 T_2^{17} - 240\,234\,008 T_1^9 T_2^{17} + 100\,906\,716 T_1^{10} T_2^{17} + 374\,123\,434 T_1^{11} T_2^{17} - 613\,103\,433 T_1^{12} T_2^{17} + \\
 &186\,734\,006 T_1^{13} T_2^{17} + 526\,794\,771 T_1^{14} T_2^{17} - 693\,034\,503 T_1^{15} T_2^{17} + 189\,518\,788 T_1^{16} T_2^{17} + 303\,945\,729 T_1^{17} T_2^{17} - \\
 &356\,912\,207 T_1^{18} T_2^{17} + 120\,612\,974 T_1^{19} T_2^{17} + 40\,714\,150 T_1^{20} T_2^{17} - 45\,504\,563 T_1^{21} T_2^{17} + 8\,729\,103 T_1^{22} T_2^{17} +
 \end{aligned}$$

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$$\begin{aligned}
 & 2052827 T_1^{23} T_2^{17} - 757118 T_1^{24} T_2^{17} - 26496 T_1^{25} T_2^{17} - 387584 T_1^4 T_2^{18} - 2140864 T_1^5 T_2^{18} + 6628976 T_1^6 T_2^{18} + \\
 & 13259852 T_1^7 T_2^{18} - 64909548 T_1^8 T_2^{18} + 33064658 T_1^9 T_2^{18} + 163946092 T_1^{10} T_2^{18} - 308631705 T_1^{11} T_2^{18} + \\
 & 91735495 T_1^{12} T_2^{18} + 362843025 T_1^{13} T_2^{18} - 550974962 T_1^{14} T_2^{18} + 199574174 T_1^{15} T_2^{18} + 300438715 T_1^{16} T_2^{18} - \\
 & 432458816 T_1^{17} T_2^{18} + 207971155 T_1^{18} T_2^{18} + 38070498 T_1^{19} T_2^{18} - 95111253 T_1^{20} T_2^{18} + 40477932 T_1^{21} T_2^{18} + \\
 & 1159 T_1^{22} T_2^{18} - 4133292 T_1^{23} T_2^{18} + 803874 T_1^{24} T_2^{18} + 44028 T_1^{25} T_2^{18} + 515712 T_1^5 T_2^{19} + 1037968 T_1^6 T_2^{19} - \\
 & 8871812 T_1^7 T_2^{19} + 5473676 T_1^8 T_2^{19} + 45403533 T_1^9 T_2^{19} - 97666480 T_1^{10} T_2^{19} + 17813802 T_1^{11} T_2^{19} + \\
 & 196864046 T_1^{12} T_2^{19} - 307208282 T_1^{13} T_2^{19} + 116776759 T_1^{14} T_2^{19} + 237048381 T_1^{15} T_2^{19} - 391894560 T_1^{16} T_2^{19} + \\
 & 226356133 T_1^{17} T_2^{19} + 25276208 T_1^{18} T_2^{19} - 131982628 T_1^{19} T_2^{19} + 85015927 T_1^{20} T_2^{19} - 14822686 T_1^{21} T_2^{19} - \\
 & 9034823 T_1^{22} T_2^{19} + 4859214 T_1^{23} T_2^{19} - 614068 T_1^{24} T_2^{19} - 56376 T_1^{25} T_2^{19} - 522272 T_1^6 T_2^{20} + 315144 T_1^7 T_2^{20} + \\
 & 6517064 T_1^8 T_2^{20} - 16388334 T_1^9 T_2^{20} - 4092760 T_1^{10} T_2^{20} + 70456773 T_1^{11} T_2^{20} - 110250322 T_1^{12} T_2^{20} + \\
 & 25365326 T_1^{13} T_2^{20} + 150251273 T_1^{14} T_2^{20} - 249494553 T_1^{15} T_2^{20} + 158297621 T_1^{16} T_2^{20} + 29445334 T_1^{17} T_2^{20} - \\
 & 135879048 T_1^{18} T_2^{20} + 110622236 T_1^{19} T_2^{20} - 33842923 T_1^{20} T_2^{20} - 9815804 T_1^{21} T_2^{20} + 12327234 T_1^{22} T_2^{20} - \\
 & 3870415 T_1^{23} T_2^{20} + 301998 T_1^{24} T_2^{20} + 56376 T_1^{25} T_2^{20} + 405760 T_1^7 T_2^{21} - 1119312 T_1^8 T_2^{21} - 1989608 T_1^9 T_2^{21} + \\
 & 13538344 T_1^{10} T_2^{21} - 20017042 T_1^{11} T_2^{21} - 7479401 T_1^{12} T_2^{21} + 67264054 T_1^{13} T_2^{21} - 102502193 T_1^{14} T_2^{21} + \\
 & 59881148 T_1^{15} T_2^{21} + 38219033 T_1^{16} T_2^{21} - 106224103 T_1^{17} T_2^{21} + 94385322 T_1^{18} T_2^{21} - 36323697 T_1^{19} T_2^{21} - \\
 & 8695260 T_1^{20} T_2^{21} + 18207119 T_1^{21} T_2^{21} - 9465038 T_1^{22} T_2^{21} + 2083414 T_1^{23} T_2^{21} - 45722 T_1^{24} T_2^{21} - \\
 & 44028 T_1^{25} T_2^{21} - 236928 T_1^8 T_2^{22} + 1098496 T_1^9 T_2^{22} - 1108812 T_1^{10} T_2^{22} - 4441980 T_1^{11} T_2^{22} + 16200488 T_1^{12} T_2^{22} - \\
 & 21720847 T_1^{13} T_2^{22} + 4909309 T_1^{14} T_2^{22} + 30314568 T_1^{15} T_2^{22} - 56586938 T_1^{16} T_2^{22} + 50219270 T_1^{17} T_2^{22} - \\
 & 18596758 T_1^{18} T_2^{22} - 10172261 T_1^{19} T_2^{22} + 19013020 T_1^{20} T_2^{22} - 12730442 T_1^{21} T_2^{22} + 4509310 T_1^{22} T_2^{22} - \\
 & 652311 T_1^{23} T_2^{22} - 64730 T_1^{24} T_2^{22} + 26496 T_1^{25} T_2^{22} + 98784 T_1^9 T_2^{23} - 625448 T_1^{10} T_2^{23} + 1571108 T_1^{11} T_2^{23} - \\
 & 1211772 T_1^{12} T_2^{23} - 3178029 T_1^{13} T_2^{23} + 11084050 T_1^{14} T_2^{23} - 16442317 T_1^{15} T_2^{23} + 12836968 T_1^{16} T_2^{23} - \\
 & 1111736 T_1^{17} T_2^{23} - 10309146 T_1^{18} T_2^{23} + 14044204 T_1^{19} T_2^{23} - 10404071 T_1^{20} T_2^{23} + 4736490 T_1^{21} T_2^{23} - \\
 & 1158062 T_1^{22} T_2^{23} + 21517 T_1^{23} T_2^{23} + 63220 T_1^{24} T_2^{23} - 11916 T_1^{25} T_2^{23} - 26400 T_1^{10} T_2^{24} + 207400 T_1^{11} T_2^{24} - \\
 & 739924 T_1^{12} T_2^{24} + 1494278 T_1^{13} T_2^{24} - 1644565 T_1^{14} T_2^{24} + 213654 T_1^{15} T_2^{24} + 2660522 T_1^{16} T_2^{24} - \\
 & 5359310 T_1^{17} T_2^{24} + 6112591 T_1^{18} T_2^{24} - 4688826 T_1^{19} T_2^{24} + 2421509 T_1^{20} T_2^{24} - 727321 T_1^{21} T_2^{24} + 25265 T_1^{22} T_2^{24} + \\
 & 75842 T_1^{23} T_2^{24} - 28942 T_1^{24} T_2^{24} + 3780 T_1^{25} T_2^{24} + 3552 T_1^{11} T_2^{25} - 32920 T_1^{12} T_2^{25} + 145152 T_1^{13} T_2^{25} - \\
 & 399314 T_1^{14} T_2^{25} + 762166 T_1^{15} T_2^{25} - 1060174 T_1^{16} T_2^{25} + 1090712 T_1^{17} T_2^{25} - 811084 T_1^{18} T_2^{25} + 393434 T_1^{19} T_2^{25} - \\
 & 67408 T_1^{20} T_2^{25} - 67876 T_1^{21} T_2^{25} + 67350 T_1^{22} T_2^{25} - 30010 T_1^{23} T_2^{25} + 7202 T_1^{24} T_2^{25} - 756 T_1^{25} T_2^{25} - 64 T_1^{12} T_2^{26} + \\
 & 720 T_1^{13} T_2^{26} - 3776 T_1^{14} T_2^{26} + 12316 T_1^{15} T_2^{26} - 28052 T_1^{16} T_2^{26} + 47400 T_1^{17} T_2^{26} - 61380 T_1^{18} T_2^{26} + \\
 & 61788 T_1^{19} T_2^{26} - 48364 T_1^{20} T_2^{26} + 29036 T_1^{21} T_2^{26} - 12952 T_1^{22} T_2^{26} + 4044 T_1^{23} T_2^{26} - 788 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 84] \rightarrow \left\{ \frac{(1 - T + T^2)(2 - 7T + 11T^2 - 7T^3 + 2T^4)}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(-896 + 8880 T_1 - 41780 T_1^2 + 123736 T_1^3 - 256092 T_1^4 + 389928 T_1^5 - 447236 T_1^6 + 389284 T_1^7 - \right. \right.$$

$$\begin{aligned}
 & 255160 T_1^8 + 122940 T_1^9 - 41424 T_1^{10} + 8812 T_1^{11} - 904 T_1^{12} + 11944 T_2 - 110248 T_1 T_2 + 480262 T_1^2 T_2 - \\
 & 1299220 T_1^3 T_2 + 2400074 T_1^4 T_2 - 3139198 T_1^5 T_2 + 2880474 T_1^6 T_2 - 1711454 T_1^7 T_2 + 421086 T_1^8 T_2 + \\
 & 284650 T_1^9 T_2 - 360326 T_1^{10} T_2 + 185172 T_1^{11} T_2 - 51262 T_1^{12} T_2 + 6364 T_1^{13} T_2 - 75136 T_2^2 + 636548 T_1 T_2^2 - \\
 & 2511309 T_1^2 T_2^2 + 5980874 T_1^3 T_2^2 - 9198299 T_1^4 T_2^2 + 8815449 T_1^5 T_2^2 - 3625801 T_1^6 T_2^2 - 2999408 T_1^7 T_2^2 + \\
 & 6307176 T_1^8 T_2^2 - 5097906 T_1^9 T_2^2 + 2136578 T_1^{10} T_2^2 - 212209 T_1^{11} T_2^2 - 244792 T_1^{12} T_2^2 + 124804 T_1^{13} T_2^2 - \\
 & 20748 T_1^{14} T_2^2 + 295288 T_2^3 - 2248748 T_1 T_2^3 + 7759408 T_1^2 T_2^3 - 15154994 T_1^3 T_2^3 + 15969568 T_1^4 T_2^3 - \\
 & 2540620 T_1^5 T_2^3 - 19022377 T_1^6 T_2^3 + 30440900 T_1^7 T_2^3 - 22160884 T_1^8 T_2^3 + 4326195 T_1^9 T_2^3 + 6757628 T_1^{10} T_2^3 - \\
 & 6936759 T_1^{11} T_2^3 + 2889949 T_1^{12} T_2^3 - 399107 T_1^{13} T_2^3 - 110808 T_1^{14} T_2^3 + 38156 T_1^{15} T_2^3 - 810120 T_2^4 + \\
 & 5374652 T_1 T_2^4 - 15223611 T_1^2 T_2^4 + 20136699 T_1^3 T_2^4 + 189300 T_1^4 T_2^4 - 45534515 T_1^5 T_2^4 + 76005699 T_1^6 T_2^4 - \\
 & 50799775 T_1^7 T_2^4 - 12209051 T_1^8 T_2^4 + 54178828 T_1^9 T_2^4 - 46209154 T_1^{10} T_2^4 + 15334960 T_1^{11} T_2^4 + \\
 & 3716455 T_1^{12} T_2^4 - 5405556 T_1^{13} T_2^4 + 1883434 T_1^{14} T_2^4 - 154526 T_1^{15} T_2^4 - 36608 T_1^{16} T_2^4 + 1642872 T_2^5 - \\
 & 9024732 T_1 T_2^5 + 18127604 T_1^2 T_2^5 - 2458071 T_1^3 T_2^5 - 59361202 T_1^4 T_2^5 + 118402068 T_1^5 T_2^5 - 78277826 T_1^6 T_2^5 - \\
 & 69471156 T_1^7 T_2^5 + 187053334 T_1^8 T_2^5 - 158385871 T_1^9 T_2^5 + 33651956 T_1^{10} T_2^5 + 50475884 T_1^{11} T_2^5 - \\
 & 49037860 T_1^{12} T_2^5 + 15230048 T_1^{13} T_2^5 + 2156428 T_1^{14} T_2^5 - 2862722 T_1^{15} T_2^5 + 614208 T_1^{16} T_2^5 - 3384 T_1^{17} T_2^5 - \\
 & 2543064 T_2^6 + 10531348 T_1 T_2^6 - 8016527 T_1^2 T_2^6 - 42984830 T_1^3 T_2^6 + 123935803 T_1^4 T_2^6 - 96539744 T_1^5 T_2^6 -
 \end{aligned}$$

$$\begin{aligned}
 &129\,632\,192\,T_1^6 T_2^6 + 376\,045\,042\,T_1^7 T_2^6 - 338\,334\,752\,T_1^8 T_2^6 + 25\,503\,711\,T_1^9 T_2^6 + 233\,419\,620\,T_1^{10} T_2^6 - \\
 &217\,473\,624\,T_1^{11} T_2^6 + 58\,407\,438\,T_1^{12} T_2^6 + 37\,134\,482\,T_1^{13} T_2^6 - 33\,578\,759\,T_1^{14} T_2^6 + 7\,654\,255\,T_1^{15} T_2^6 + \\
 &1\,613\,883\,T_1^{16} T_2^6 - 901\,200\,T_1^{17} T_2^6 + 69\,920\,T_1^{18} T_2^6 + 3\,056\,920\,T_2^7 - 7\,646\,088\,T_1 T_2^7 - 13\,902\,756\,T_2^7 T_2^7 + \\
 &84\,408\,681\,T_1^3 T_2^7 - 101\,023\,634\,T_1^4 T_2^7 - 119\,676\,148\,T_1^5 T_2^7 + 476\,258\,752\,T_1^6 T_2^7 - 502\,469\,218\,T_1^7 T_2^7 - \\
 &24\,822\,764\,T_1^8 T_2^7 + 589\,488\,853\,T_1^9 T_2^7 - 590\,496\,183\,T_1^{10} T_2^7 + 127\,160\,680\,T_1^{11} T_2^7 + 209\,293\,014\,T_1^{12} T_2^7 - \\
 &191\,513\,048\,T_1^{13} T_2^7 + 41\,971\,958\,T_1^{14} T_2^7 + 23\,033\,888\,T_1^{15} T_2^7 - 15\,205\,545\,T_1^{16} T_2^7 + 1\,467\,378\,T_1^{17} T_2^7 + \\
 &694\,416\,T_1^{18} T_2^7 - 121\,128\,T_1^{19} T_2^7 - 2\,870\,728\,T_2^8 + 1\,287\,812\,T_1 T_2^8 + 32\,816\,815\,T_1^2 T_2^8 - 76\,046\,671\,T_1^3 T_2^8 - \\
 &42\,513\,240\,T_1^4 T_2^8 + 391\,672\,130\,T_1^5 T_2^8 - 536\,748\,021\,T_1^6 T_2^8 - 33\,592\,416\,T_1^7 T_2^8 + 932\,004\,678\,T_1^8 T_2^8 - \\
 &1\,054\,854\,199\,T_1^9 T_2^8 + 188\,460\,800\,T_1^{10} T_2^8 + 658\,023\,267\,T_1^{11} T_2^8 - 643\,518\,396\,T_1^{12} T_2^8 + 144\,023\,520\,T_1^{13} T_2^8 + \\
 &149\,131\,333\,T_1^{14} T_2^8 - 110\,211\,214\,T_1^{15} T_2^8 + 14\,694\,860\,T_1^{16} T_2^8 + 11\,582\,263\,T_1^{17} T_2^8 - 3\,715\,989\,T_1^{18} T_2^8 - \\
 &125\,012\,T_1^{19} T_2^8 + 124\,600\,T_1^{20} T_2^8 + 2\,098\,024\,T_2^9 + 4\,666\,644\,T_1 T_2^9 - 33\,650\,912\,T_1^2 T_2^9 + 14\,414\,105\,T_1^3 T_2^9 + \\
 &196\,919\,683\,T_1^4 T_2^9 - 415\,415\,847\,T_1^5 T_2^9 + 37\,275\,212\,T_1^6 T_2^9 + 946\,477\,873\,T_1^7 T_2^9 - 1\,337\,561\,058\,T_1^8 T_2^9 + \\
 &232\,556\,920\,T_1^9 T_2^9 + 1\,248\,373\,219\,T_1^{10} T_2^9 - 1\,414\,707\,541\,T_1^{11} T_2^9 + 308\,292\,477\,T_1^{12} T_2^9 + 538\,248\,333\,T_1^{13} T_2^9 - \\
 &476\,417\,180\,T_1^{14} T_2^9 + 74\,953\,219\,T_1^{15} T_2^9 + 79\,714\,808\,T_1^{16} T_2^9 - 41\,425\,752\,T_1^{17} T_2^9 - 190\,071\,T_1^{18} T_2^9 + 3\,312\,586\,T_1^{19} T_2^9 - \\
 &362\,024\,T_1^{20} T_2^9 - 86\,656\,T_1^{21} T_2^9 - 1\,175\,424\,T_2^{10} - 6\,929\,924\,T_1 T_2^{10} + 17\,515\,897\,T_1^2 T_2^{10} + 48\,670\,460\,T_1^3 T_2^{10} - \\
 &215\,262\,569\,T_1^4 T_2^{10} + 107\,015\,866\,T_1^5 T_2^{10} + 621\,937\,466\,T_1^6 T_2^{10} - 1\,202\,870\,401\,T_1^7 T_2^{10} + 320\,422\,286\,T_1^8 T_2^{10} + \\
 &1\,565\,287\,660\,T_1^9 T_2^{10} - 2\,111\,068\,903\,T_1^{10} T_2^{10} + 525\,411\,257\,T_1^{11} T_2^{10} + 1\,236\,297\,789\,T_1^{12} T_2^{10} - 1\,267\,547\,731\,T_1^{13} T_2^{10} + \\
 &256\,201\,832\,T_1^{14} T_2^{10} + 339\,445\,555\,T_1^{15} T_2^{10} - 227\,003\,428\,T_1^{16} T_2^{10} + 15\,171\,746\,T_1^{17} T_2^{10} + 33\,133\,409\,T_1^{18} T_2^{10} - \\
 &8\,107\,163\,T_1^{19} T_2^{10} - 1\,110\,211\,T_1^{20} T_2^{10} + 468\,066\,T_1^{21} T_2^{10} + 41\,004\,T_1^{22} T_2^{10} + 489\,896\,T_2^{11} + 5\,544\,164\,T_1 T_2^{11} + \\
 &569\,188\,T_1^2 T_2^{11} - 64\,285\,138\,T_1^3 T_2^{11} + 93\,856\,185\,T_1^4 T_2^{11} + 237\,584\,387\,T_1^5 T_2^{11} - 753\,660\,477\,T_1^6 T_2^{11} + \\
 &360\,301\,758\,T_1^7 T_2^{11} + 1\,287\,286\,372\,T_1^8 T_2^{11} - 2\,253\,168\,863\,T_1^9 T_2^{11} + 683\,010\,026\,T_1^{10} T_2^{11} + 1\,838\,581\,004\,T_1^{11} T_2^{11} - \\
 &2\,322\,966\,599\,T_1^{12} T_2^{11} + 564\,202\,385\,T_1^{13} T_2^{11} + 867\,141\,215\,T_1^{14} T_2^{11} - 775\,265\,538\,T_1^{15} T_2^{11} + 87\,297\,778\,T_1^{16} T_2^{11} + \\
 &161\,493\,179\,T_1^{17} T_2^{11} - 75\,770\,399\,T_1^{18} T_2^{11} - 4\,135\,317\,T_1^{19} T_2^{11} + 7\,253\,878\,T_1^{20} T_2^{11} - 590\,543\,T_1^{21} T_2^{11} - \\
 &298\,304\,T_1^{22} T_2^{11} - 12\,284\,T_1^{23} T_2^{11} - 143\,760\,T_2^{12} - 2\,908\,332\,T_1 T_2^{12} - 8\,637\,015\,T_1^2 T_2^{12} + 36\,890\,781\,T_1^3 T_2^{12} + \\
 &34\,645\,680\,T_1^4 T_2^{12} - 310\,145\,889\,T_1^5 T_2^{12} + 285\,689\,069\,T_1^6 T_2^{12} + 676\,550\,541\,T_1^7 T_2^{12} - 1\,682\,724\,401\,T_1^8 T_2^{12} + \\
 &723\,248\,237\,T_1^9 T_2^{12} + 1\,889\,543\,998\,T_1^{10} T_2^{12} - 2\,924\,225\,758\,T_1^{11} T_2^{12} + 933\,031\,391\,T_1^{12} T_2^{12} + 1\,539\,543\,130\,T_1^{13} T_2^{12} - \\
 &1\,688\,826\,392\,T_1^{14} T_2^{12} + 321\,753\,896\,T_1^{15} T_2^{12} + 512\,352\,303\,T_1^{16} T_2^{12} - 336\,849\,625\,T_1^{17} T_2^{12} + 19\,610\,689\,T_1^{18} T_2^{12} + \\
 &52\,524\,901\,T_1^{19} T_2^{12} - 12\,314\,999\,T_1^{20} T_2^{12} - 2\,154\,834\,T_1^{21} T_2^{12} + 879\,420\,T_1^{22} T_2^{12} + 107\,688\,T_1^{23} T_2^{12} + 1940\,T_1^{24} T_2^{12} + \\
 &26\,656\,T_2^{13} + 1\,008\,152\,T_1 T_2^{13} + 7\,222\,198\,T_1^2 T_2^{13} - 5\,195\,110\,T_1^3 T_2^{13} - 71\,115\,021\,T_1^4 T_2^{13} + 143\,228\,781\,T_1^5 T_2^{13} + \\
 &204\,505\,431\,T_1^6 T_2^{13} - 865\,426\,405\,T_1^7 T_2^{13} + 573\,643\,009\,T_1^8 T_2^{13} + 1\,295\,855\,305\,T_1^9 T_2^{13} - 2\,619\,674\,313\,T_1^{10} T_2^{13} + \\
 &1\,063\,880\,085\,T_1^{11} T_2^{13} + 1\,840\,638\,344\,T_1^{12} T_2^{13} - 2\,573\,610\,128\,T_1^{13} T_2^{13} + 648\,527\,354\,T_1^{14} T_2^{13} + \\
 &1\,036\,400\,052\,T_1^{15} T_2^{13} - 965\,974\,689\,T_1^{16} T_2^{13} + 140\,279\,317\,T_1^{17} T_2^{13} + 185\,624\,901\,T_1^{18} T_2^{13} - 94\,208\,835\,T_1^{19} T_2^{13} - \\
 &4\,475\,599\,T_1^{20} T_2^{13} + 9\,586\,321\,T_1^{21} T_2^{13} - 964\,151\,T_1^{22} T_2^{13} - 430\,143\,T_1^{23} T_2^{13} - 19\,442\,T_1^{24} T_2^{13} - 72\,T_1^{25} T_2^{13} - \\
 &2368\,T_2^{14} - 212\,880\,T_1 T_2^{14} - 3\,201\,852\,T_1^2 T_2^{14} - 7\,349\,404\,T_1^3 T_2^{14} + 38\,358\,380\,T_1^4 T_2^{14} + 19\,106\,812\,T_1^5 T_2^{14} - \\
 &291\,588\,905\,T_1^6 T_2^{14} + 315\,285\,053\,T_1^7 T_2^{14} + 576\,301\,765\,T_1^8 T_2^{14} - 1\,638\,382\,698\,T_1^9 T_2^{14} + 883\,779\,239\,T_1^{10} T_2^{14} + \\
 &1\,575\,091\,815\,T_1^{11} T_2^{14} - 2\,720\,243\,035\,T_1^{12} T_2^{14} + 932\,922\,202\,T_1^{13} T_2^{14} + 1\,496\,108\,212\,T_1^{14} T_2^{14} - \\
 &1\,765\,032\,599\,T_1^{15} T_2^{14} + 453\,191\,186\,T_1^{16} T_2^{14} + 444\,687\,258\,T_1^{17} T_2^{14} - 340\,314\,083\,T_1^{18} T_2^{14} + 33\,456\,813\,T_1^{19} T_2^{14} + \\
 &51\,241\,632\,T_1^{20} T_2^{14} - 14\,973\,539\,T_1^{21} T_2^{14} - 1\,445\,348\,T_1^{22} T_2^{14} + 981\,235\,T_1^{23} T_2^{14} + 93\,172\,T_1^{24} T_2^{14} + 756\,T_1^{25} T_2^{14} + \\
 &21\,088\,T_1 T_2^{15} + 797\,080\,T_1^2 T_2^{15} + 5\,646\,288\,T_1^3 T_2^{15} - 4\,423\,964\,T_1^4 T_2^{15} - 54\,719\,978\,T_1^5 T_2^{15} + 114\,673\,702\,T_1^6 T_2^{15} + \\
 &155\,704\,970\,T_1^7 T_2^{15} - 694\,846\,275\,T_1^8 T_2^{15} + 519\,413\,122\,T_1^9 T_2^{15} + 934\,424\,600\,T_1^{10} T_2^{15} - 2\,039\,144\,039\,T_1^{11} T_2^{15} + \\
 &875\,632\,434\,T_1^{12} T_2^{15} + 1\,511\,123\,372\,T_1^{13} T_2^{15} - 2\,264\,871\,802\,T_1^{14} T_2^{15} + 791\,044\,832\,T_1^{15} T_2^{15} + 690\,181\,231\,T_1^{16} T_2^{15} - \\
 &789\,136\,506\,T_1^{17} T_2^{15} + 165\,739\,134\,T_1^{18} T_2^{15} + 137\,231\,063\,T_1^{19} T_2^{15} - 88\,220\,433\,T_1^{20} T_2^{15} + 4\,642\,819\,T_1^{21} T_2^{15} + \\
 &6\,935\,471\,T_1^{22} T_2^{15} - 1\,240\,336\,T_1^{23} T_2^{15} - 278\,868\,T_1^{24} T_2^{15} - 3888\,T_1^{25} T_2^{15} - 89\,600\,T_1^2 T_2^{16} - 1\,803\,296\,T_1^3 T_2^{16} - \\
 &5\,091\,348\,T_1^4 T_2^{16} + 23\,000\,552\,T_1^5 T_2^{16} + 17\,374\,620\,T_1^6 T_2^{16} - 191\,450\,067\,T_1^7 T_2^{16} + 200\,909\,286\,T_1^8 T_2^{16} + \\
 &377\,068\,035\,T_1^9 T_2^{16} - 1\,069\,880\,224\,T_1^{10} T_2^{16} + 571\,208\,013\,T_1^{11} T_2^{16} + 1\,100\,199\,930\,T_1^{12} T_2^{16} - 1\,992\,835\,265\,T_1^{13} T_2^{16} + \\
 &892\,364\,065\,T_1^{14} T_2^{16} + 814\,929\,222\,T_1^{15} T_2^{16} - 1\,195\,129\,319\,T_1^{16} T_2^{16} + 407\,366\,759\,T_1^{17} T_2^{16} + 250\,581\,244\,T_1^{18} T_2^{16} - \\
 &256\,763\,317\,T_1^{19} T_2^{16} + 57\,503\,915\,T_1^{20} T_2^{16} + 23\,291\,766\,T_1^{21} T_2^{16} - 11\,529\,701\,T_1^{22} T_2^{16} + 319\,447\,T_1^{23} T_2^{16} + \\
 &575\,070\,T_1^{24} T_2^{16} + 12\,744\,T_1^{25} T_2^{16} + 238\,496\,T_1^3 T_2^{17} + 2\,655\,416\,T_1^4 T_2^{17} - 273\,916\,T_1^5 T_2^{17} - 29\,968\,048\,T_1^6 T_2^{17} + \\
 &51\,778\,269\,T_1^7 T_2^{17} + 98\,748\,273\,T_1^8 T_2^{17} - 370\,190\,505\,T_1^9 T_2^{17} + 242\,274\,333\,T_1^{10} T_2^{17} + 579\,448\,102\,T_1^{11} T_2^{17} - \\
 &1\,230\,361\,769\,T_1^{12} T_2^{17} + 646\,822\,493\,T_1^{13} T_2^{17} + 703\,953\,390\,T_1^{14} T_2^{17} - 1\,263\,082\,214\,T_1^{15} T_2^{17} + 557\,502\,456\,T_1^{16} T_2^{17} +
 \end{aligned}$$

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$$\begin{aligned}
 & 315\,629\,236\,T_1^{17}T_2^{17} - 485\,921\,723\,T_1^{18}T_2^{17} + 179\,546\,836\,T_1^{19}T_2^{17} + 32\,847\,185\,T_1^{20}T_2^{17} - 46\,777\,683\,T_1^{21}T_2^{17} + \\
 & 9\,123\,487\,T_1^{22}T_2^{17} + 1\,994\,160\,T_1^{23}T_2^{17} - 852\,416\,T_1^{24}T_2^{17} - 29\,448\,T_1^{25}T_2^{17} - 441\,184\,T_1^4T_2^{18} - 2\,498\,888\,T_1^5T_2^{18} + \\
 & 7\,251\,740\,T_1^6T_2^{18} + 14\,516\,402\,T_1^7T_2^{18} - 81\,919\,280\,T_1^8T_2^{18} + 62\,979\,795\,T_1^9T_2^{18} + 206\,479\,321\,T_1^{10}T_2^{18} - \\
 & 509\,125\,234\,T_1^{11}T_2^{18} + 284\,472\,875\,T_1^{12}T_2^{18} + 474\,290\,702\,T_1^{13}T_2^{18} - 932\,244\,362\,T_1^{14}T_2^{18} + 493\,575\,021\,T_1^{15}T_2^{18} + \\
 & 314\,143\,366\,T_1^{16}T_2^{18} - 606\,969\,918\,T_1^{17}T_2^{18} + 316\,086\,923\,T_1^{18}T_2^{18} + 23\,684\,376\,T_1^{19}T_2^{18} - 101\,841\,560\,T_1^{20}T_2^{18} + \\
 & 41\,600\,672\,T_1^{21}T_2^{18} + 876\,639\,T_1^{22}T_2^{18} - 4\,468\,240\,T_1^{23}T_2^{18} + 916\,024\,T_1^{24}T_2^{18} + 50\,400\,T_1^{25}T_2^{18} + 597\,472\,T_1^5T_2^{19} + \\
 & 1\,141\,656\,T_1^6T_2^{19} - 9\,929\,540\,T_1^7T_2^{19} + 9\,168\,208\,T_1^8T_2^{19} + 49\,207\,721\,T_1^9T_2^{19} - 134\,506\,815\,T_1^{10}T_2^{19} + \\
 & 70\,826\,957\,T_1^{11}T_2^{19} + 228\,348\,156\,T_1^{12}T_2^{19} - 464\,243\,040\,T_1^{13}T_2^{19} + 260\,317\,980\,T_1^{14}T_2^{19} + 254\,174\,033\,T_1^{15}T_2^{19} - \\
 & 532\,956\,097\,T_1^{16}T_2^{19} + 338\,493\,720\,T_1^{17}T_2^{19} + 6\,051\,586\,T_1^{18}T_2^{19} - 148\,793\,832\,T_1^{19}T_2^{19} + 89\,930\,390\,T_1^{20}T_2^{19} - \\
 & 11\,335\,186\,T_1^{21}T_2^{19} - 11\,299\,862\,T_1^{22}T_2^{19} + 5\,366\,187\,T_1^{23}T_2^{19} - 692\,796\,T_1^{24}T_2^{19} - 65\,556\,T_1^{25}T_2^{19} - 605\,408\,T_1^6T_2^{20} + \\
 & 520\,792\,T_1^7T_2^{20} + 6\,635\,852\,T_1^8T_2^{20} - 20\,343\,074\,T_1^9T_2^{20} + 4\,852\,710\,T_1^{10}T_2^{20} + 74\,005\,851\,T_1^{11}T_2^{20} - \\
 & 149\,549\,893\,T_1^{12}T_2^{20} + 74\,238\,732\,T_1^{13}T_2^{20} + 155\,553\,587\,T_1^{14}T_2^{20} - 316\,575\,124\,T_1^{15}T_2^{20} + 223\,704\,735\,T_1^{16}T_2^{20} + \\
 & 15\,398\,046\,T_1^{17}T_2^{20} - 153\,970\,375\,T_1^{18}T_2^{20} + 119\,457\,522\,T_1^{19}T_2^{20} - 27\,778\,759\,T_1^{20}T_2^{20} - 16\,370\,228\,T_1^{21}T_2^{20} + \\
 & 14\,586\,549\,T_1^{22}T_2^{20} - 4\,206\,035\,T_1^{23}T_2^{20} + 323\,972\,T_1^{24}T_2^{20} + 65\,556\,T_1^{25}T_2^{20} + 461\,152\,T_1^7T_2^{21} - 1\,411\,000\,T_1^8T_2^{21} - \\
 & 1\,165\,196\,T_1^9T_2^{21} + 13\,908\,284\,T_1^{10}T_2^{21} - 26\,372\,223\,T_1^{11}T_2^{21} + 3\,780\,680\,T_1^{12}T_2^{21} + 66\,463\,326\,T_1^{13}T_2^{21} - \\
 & 122\,643\,716\,T_1^{14}T_2^{21} + 85\,037\,554\,T_1^{15}T_2^{21} + 30\,372\,452\,T_1^{16}T_2^{21} - 114\,608\,493\,T_1^{17}T_2^{21} + 99\,751\,166\,T_1^{18}T_2^{21} - \\
 & 29\,860\,818\,T_1^{19}T_2^{21} - 18\,259\,030\,T_1^{20}T_2^{21} + 23\,096\,510\,T_1^{21}T_2^{21} - 10\,569\,630\,T_1^{22}T_2^{21} + 2\,147\,352\,T_1^{23}T_2^{21} - \\
 & 31\,768\,T_1^{24}T_2^{21} - 50\,400\,T_1^{25}T_2^{21} - 259\,424\,T_1^8T_2^{22} + 1\,265\,912\,T_1^9T_2^{22} - 1\,866\,716\,T_1^{10}T_2^{22} - 2\,993\,778\,T_1^{11}T_2^{22} + \\
 & 16\,160\,734\,T_1^{12}T_2^{22} - 26\,229\,966\,T_1^{13}T_2^{22} + 12\,275\,649\,T_1^{14}T_2^{22} + 26\,493\,800\,T_1^{15}T_2^{22} - 58\,096\,418\,T_1^{16}T_2^{22} + \\
 & 51\,367\,218\,T_1^{17}T_2^{22} - 14\,428\,756\,T_1^{18}T_2^{22} - 17\,401\,113\,T_1^{19}T_2^{22} + 24\,114\,183\,T_1^{20}T_2^{22} - 14\,433\,295\,T_1^{21}T_2^{22} + \\
 & 4\,662\,254\,T_1^{22}T_2^{22} - 594\,031\,T_1^{23}T_2^{22} - 81\,626\,T_1^{24}T_2^{22} + 29\,448\,T_1^{25}T_2^{22} + 103\,456\,T_1^9T_2^{23} - 668\,888\,T_1^{10}T_2^{23} + \\
 & 1\,849\,152\,T_1^{11}T_2^{23} - 2\,090\,120\,T_1^{12}T_2^{23} - 1\,788\,394\,T_1^{13}T_2^{23} + 10\,238\,397\,T_1^{14}T_2^{23} - 16\,868\,069\,T_1^{15}T_2^{23} + \\
 & 13\,377\,273\,T_1^{16}T_2^{23} - 13\,934\,T_1^{17}T_2^{23} - 13\,013\,113\,T_1^{18}T_2^{23} + 16\,609\,080\,T_1^{19}T_2^{23} - 11\,597\,706\,T_1^{20}T_2^{23} + \\
 & 4\,895\,659\,T_1^{21}T_2^{23} - 1\,064\,782\,T_1^{22}T_2^{23} - 22\,140\,T_1^{23}T_2^{23} + 70\,228\,T_1^{24}T_2^{23} - 12\,744\,T_1^{25}T_2^{23} - 26\,624\,T_1^{10}T_2^{24} + \\
 & 209\,824\,T_1^{11}T_2^{24} - 775\,388\,T_1^{12}T_2^{24} + 1\,660\,480\,T_1^{13}T_2^{24} - 2\,013\,431\,T_1^{14}T_2^{24} + 603\,583\,T_1^{15}T_2^{24} + 2\,634\,843\,T_1^{16}T_2^{24} - \\
 & 5\,833\,326\,T_1^{17}T_2^{24} + 6\,762\,713\,T_1^{18}T_2^{24} - 5\,096\,670\,T_1^{19}T_2^{24} + 2\,498\,844\,T_1^{20}T_2^{24} - 666\,893\,T_1^{21}T_2^{24} - 19\,366\,T_1^{22}T_2^{24} + \\
 & 87\,184\,T_1^{23}T_2^{24} - 30\,088\,T_1^{24}T_2^{24} + 3888\,T_1^{25}T_2^{24} + 3552\,T_1^{11}T_2^{25} - 32\,920\,T_1^{12}T_2^{25} + 148\,464\,T_1^{13}T_2^{25} - \\
 & 422\,134\,T_1^{14}T_2^{25} + 833\,348\,T_1^{15}T_2^{25} - 1\,189\,478\,T_1^{16}T_2^{25} + 1\,237\,402\,T_1^{17}T_2^{25} - 911\,650\,T_1^{18}T_2^{25} + 422\,426\,T_1^{19}T_2^{25} - \\
 & 53\,154\,T_1^{20}T_2^{25} - 85\,646\,T_1^{21}T_2^{25} + 74\,478\,T_1^{22}T_2^{25} - 31\,108\,T_1^{23}T_2^{25} + 7202\,T_1^{24}T_2^{25} - 756\,T_1^{25}T_2^{25} - 64\,T_1^{12}T_2^{26} + \\
 & 720\,T_1^{13}T_2^{26} - 3872\,T_1^{14}T_2^{26} + 13\,124\,T_1^{15}T_2^{26} - 31\,096\,T_1^{16}T_2^{26} + 54\,212\,T_1^{17}T_2^{26} - 71\,400\,T_1^{18}T_2^{26} + \\
 & 71\,908\,T_1^{19}T_2^{26} - 55\,388\,T_1^{20}T_2^{26} + 32\,248\,T_1^{21}T_2^{26} - 13\,828\,T_1^{22}T_2^{26} + 4152\,T_1^{23}T_2^{26} - 788\,T_1^{24}T_2^{26} + 72\,T_1^{25}T_2^{26} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 85] \rightarrow \left\{ \frac{(1 - T + T^2)(1 - 3T + 4T^2 - 3T^3 + 4T^4 - 3T^5 + T^6)}{T^4}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{16}T_2^{16}(-1 + 2T_2)} \left(-22 + 188T_1 - 790T_1^2 + 2194T_1^3 - 4613T_1^4 + 7940T_1^5 - 11\,651T_1^6 + 14\,822T_1^7 - 16\,420T_1^8 + \right. \\
 & 15\,890T_1^9 - 13\,451T_1^{10} + 9872T_1^{11} - 6109T_1^{12} + 3022T_1^{13} - 1102T_1^{14} + 260T_1^{15} - 30T_1^{16} + 248T_2 - 1952T_1T_2 + \\
 & 7484T_1^2T_2 - 18\,740T_1^3T_2 + 35\,242T_1^4T_2 - 53\,984T_1^5T_2 + 69\,838T_1^6T_2 - 76\,596T_1^7T_2 + 69\,996T_1^8T_2 - \\
 & 51\,788T_1^9T_2 + 28\,654T_1^{10}T_2 - 7544T_1^{11}T_2 - 6806T_1^{12}T_2 + 12\,316T_1^{13}T_2 - 10\,244T_1^{14}T_2 + 5224T_1^{15}T_2 - \\
 & 1560T_1^{16}T_2 + 216T_1^{17}T_2 - 1334T_2^2 + 9504T_1T_2^2 - 32\,414T_1^2T_2^2 + 70\,438T_1^3T_2^2 - 112\,455T_1^4T_2^2 + 143\,106T_1^5T_2^2 - \\
 & 147\,050T_1^6T_2^2 + 112\,843T_1^7T_2^2 - 44\,179T_1^8T_2^2 - 31\,454T_1^9T_2^2 + 83\,880T_1^{10}T_2^2 - 101\,737T_1^{11}T_2^2 + 88\,531T_1^{12}T_2^2 - \\
 & 54\,308T_1^{13}T_2^2 + 15\,720T_1^{14}T_2^2 + 7263T_1^{15}T_2^2 - 10\,026T_1^{16}T_2^2 + 4366T_1^{17}T_2^2 - 764T_1^{18}T_2^2 + 4574T_2^3 - 28\,848T_1T_2^3 + \\
 & 84\,314T_1^2T_2^3 - 148\,401T_1^3T_2^3 + 178\,395T_1^4T_2^3 - 150\,904T_1^5T_2^3 + 60\,432T_1^6T_2^3 + 83\,428T_1^7T_2^3 - 231\,081T_1^8T_2^3 + \\
 & 296\,389T_1^9T_2^3 - 249\,550T_1^{10}T_2^3 + 139\,104T_1^{11}T_2^3 - 19\,203T_1^{12}T_2^3 - 77\,255T_1^{13}T_2^3 + 120\,060T_1^{14}T_2^3 - 90\,509T_1^{15}T_2^3 + \\
 & 30\,288T_1^{16}T_2^3 + 4487T_1^{17}T_2^3 - 6822T_1^{18}T_2^3 + 1714T_1^{19}T_2^3 - 11\,377T_2^4 + 61\,984T_1T_2^4 - 147\,546T_1^2T_2^4 + \\
 & 183\,775T_1^3T_2^4 - 109\,009T_1^4T_2^4 - 37\,499T_1^5T_2^4 + 201\,919T_1^6T_2^4 - 340\,746T_1^7T_2^4 + 352\,663T_1^8T_2^4 - 139\,214T_1^9T_2^4 - \\
 & 182\,176T_1^{10}T_2^4 + 401\,031T_1^{11}T_2^4 - 462\,602T_1^{12}T_2^4 + 406\,014T_1^{13}T_2^4 - 249\,412T_1^{14}T_2^4 + 30\,778T_1^{15}T_2^4 + \\
 & 99\,384T_1^{16}T_2^4 - 82\,049T_1^{17}T_2^4 + 17\,871T_1^{18}T_2^4 + 5367T_1^{19}T_2^4 - 2726T_1^{20}T_2^4 + 22\,286T_2^5 - 102\,488T_1T_2^5 + \\
 & 185\,944T_1^2T_2^5 - 114\,162T_1^3T_2^5 - 84\,637T_1^4T_2^5 + 207\,170T_1^5T_2^5 - 193\,866T_1^6T_2^5 + 71\,979T_1^7T_2^5 + 253\,741T_1^8T_2^5 - \\
 & 771\,655T_1^9T_2^5 + 1\,071\,338T_1^{10}T_2^5 - 900\,319T_1^{11}T_2^5 + 517\,234T_1^{12}T_2^5 - 156\,130T_1^{13}T_2^5 - 163\,518T_1^{14}T_2^5 +
 \end{aligned}$$

$$\begin{aligned}
 & 386\,791\,T_1^{15}T_2^5 - 296\,947\,T_1^{16}T_2^5 + 31\,806\,T_1^{17}T_2^5 + 93\,180\,T_1^{18}T_2^5 - 47\,302\,T_1^{19}T_2^5 + 1985\,T_1^{20}T_2^5 + 3205\,T_1^{21}T_2^5 - \\
 & 36\,403\,T_1^6T_2^6 + 138\,232\,T_1^7T_2^6 - 172\,390\,T_1^8T_2^6 - 40\,255\,T_1^9T_2^6 + 225\,912\,T_1^{10}T_2^6 - 78\,025\,T_1^{11}T_2^6 - 213\,658\,T_1^{12}T_2^6 + \\
 & 465\,212\,T_1^{13}T_2^6 - 855\,721\,T_1^{14}T_2^6 + 1\,226\,205\,T_1^{15}T_2^6 - 950\,156\,T_1^{16}T_2^6 + 144\,783\,T_1^{17}T_2^6 + 362\,411\,T_1^{18}T_2^6 - \\
 & 477\,269\,T_1^{19}T_2^6 + 501\,900\,T_1^{20}T_2^6 - 414\,484\,T_1^{21}T_2^6 - 39\,294\,T_1^{22}T_2^6 + 365\,882\,T_1^{23}T_2^6 - 219\,680\,T_1^{24}T_2^6 - \\
 & 36\,817\,T_1^{25}T_2^6 + 64\,963\,T_1^{26}T_2^6 - 13\,548\,T_1^{27}T_2^6 - 2672\,T_1^{28}T_2^6 + 51\,404\,T_1^{29}T_2^6 - 156\,152\,T_1^{30}T_2^6 + 99\,440\,T_1^{31}T_2^6 + \\
 & 223\,594\,T_1^{32}T_2^6 - 229\,599\,T_1^{33}T_2^6 - 202\,217\,T_1^{34}T_2^6 + 462\,426\,T_1^{35}T_2^6 - 492\,018\,T_1^{36}T_2^6 + 814\,707\,T_1^{37}T_2^6 - 988\,155\,T_1^{38}T_2^6 + \\
 & 318\,243\,T_1^{39}T_2^6 + 449\,671\,T_1^{40}T_2^6 - 238\,857\,T_1^{41}T_2^6 - 137\,441\,T_1^{42}T_2^6 + 117\,012\,T_1^{43}T_2^6 - 109\,812\,T_1^{44}T_2^6 + \\
 & 514\,660\,T_1^{45}T_2^6 - 428\,576\,T_1^{46}T_2^6 - 136\,258\,T_1^{47}T_2^6 + 320\,690\,T_1^{48}T_2^6 - 58\,838\,T_1^{49}T_2^6 - 59\,344\,T_1^{50}T_2^6 + \\
 & 25\,239\,T_1^{51}T_2^6 + 1027\,T_1^{52}T_2^6 - 63\,800\,T_1^{53}T_2^6 + 144\,516\,T_1^{54}T_2^6 + 29\,608\,T_1^{55}T_2^6 - 400\,347\,T_1^{56}T_2^6 + 137\,373\,T_1^{57}T_2^6 + \\
 & 402\,086\,T_1^{58}T_2^6 - 427\,595\,T_1^{59}T_2^6 + 447\,853\,T_1^{60}T_2^6 - 1\,173\,895\,T_1^{61}T_2^6 + 1\,365\,460\,T_1^{62}T_2^6 - 522\,118\,T_1^{63}T_2^6 + \\
 & 30\,753\,T_1^{64}T_2^6 - 703\,601\,T_1^{65}T_2^6 + 566\,981\,T_1^{66}T_2^6 + 139\,658\,T_1^{67}T_2^6 - 244\,759\,T_1^{68}T_2^6 - 343\,155\,T_1^{69}T_2^6 + \\
 & 60\,773\,T_1^{70}T_2^6 + 420\,764\,T_1^{71}T_2^6 - 92\,227\,T_1^{72}T_2^6 - 348\,161\,T_1^{73}T_2^6 + 177\,187\,T_1^{74}T_2^6 + 21\,486\,T_1^{75}T_2^6 - \\
 & 30\,801\,T_1^{76}T_2^6 + 1198\,T_1^{77}T_2^6 + 69\,898\,T_1^{78}T_2^6 - 99\,088\,T_1^{79}T_2^6 - 184\,380\,T_1^{80}T_2^6 + 489\,626\,T_1^{81}T_2^6 + 130\,849\,T_1^{82}T_2^6 - \\
 & 698\,882\,T_1^{83}T_2^6 + 671\,828\,T_1^{84}T_2^6 - 1\,080\,701\,T_1^{85}T_2^6 + 2\,136\,437\,T_1^{86}T_2^6 - 1\,617\,142\,T_1^{87}T_2^6 + 152\,849\,T_1^{88}T_2^6 + \\
 & 322\,175\,T_1^{89}T_2^6 + 471\,122\,T_1^{90}T_2^6 + 278\,242\,T_1^{91}T_2^6 - 547\,352\,T_1^{92}T_2^6 - 508\,670\,T_1^{93}T_2^6 + 1\,670\,203\,T_1^{94}T_2^6 - \\
 & 984\,888\,T_1^{95}T_2^6 + 402\,764\,T_1^{96}T_2^6 - 724\,205\,T_1^{97}T_2^6 + 559\,541\,T_1^{98}T_2^6 + 161\,262\,T_1^{99}T_2^6 - 239\,365\,T_1^{100}T_2^6 + \\
 & 34\,811\,T_1^{101}T_2^6 + 26\,378\,T_1^{102}T_2^6 - 3062\,T_1^{103}T_2^6 - 67\,559\,T_1^{104}T_2^6 + 30\,632\,T_1^{105}T_2^6 + 300\,316\,T_1^{106}T_2^6 - 388\,615\,T_1^{107}T_2^6 - \\
 & 606\,680\,T_1^{108}T_2^6 + 1\,016\,383\,T_1^{109}T_2^6 - 862\,596\,T_1^{110}T_2^6 + 1\,258\,737\,T_1^{111}T_2^6 - 1\,652\,519\,T_1^{112}T_2^6 - 282\,095\,T_1^{113}T_2^6 + \\
 & 1\,705\,603\,T_1^{114}T_2^6 - 1\,114\,862\,T_1^{115}T_2^6 - 836\,682\,T_1^{116}T_2^6 + 615\,982\,T_1^{117}T_2^6 - 2\,064\,342\,T_1^{118}T_2^6 + 3\,817\,896\,T_1^{119}T_2^6 - \\
 & 3\,831\,479\,T_1^{120}T_2^6 + 1\,407\,466\,T_1^{121}T_2^6 - 285\,468\,T_1^{122}T_2^6 + 313\,286\,T_1^{123}T_2^6 + 367\,544\,T_1^{124}T_2^6 - 837\,644\,T_1^{125}T_2^6 + \\
 & 163\,473\,T_1^{126}T_2^6 + 192\,175\,T_1^{127}T_2^6 - 79\,886\,T_1^{128}T_2^6 - 13\,803\,T_1^{129}T_2^6 + 3790\,T_1^{130}T_2^6 + 57\,606\,T_1^{131}T_2^6 + 36\,856\,T_1^{132}T_2^6 - \\
 & 316\,572\,T_1^{133}T_2^6 + 100\,842\,T_1^{134}T_2^6 + 1\,050\,371\,T_1^{135}T_2^6 - 904\,640\,T_1^{136}T_2^6 + 429\,076\,T_1^{137}T_2^6 - 517\,842\,T_1^{138}T_2^6 + \\
 & 256\,072\,T_1^{139}T_2^6 + 1\,870\,384\,T_1^{140}T_2^6 - 1\,160\,938\,T_1^{141}T_2^6 - 1\,402\,397\,T_1^{142}T_2^6 + 4\,300\,958\,T_1^{143}T_2^6 - 3\,753\,190\,T_1^{144}T_2^6 + \\
 & 5\,533\,208\,T_1^{145}T_2^6 - 5\,323\,598\,T_1^{146}T_2^6 + 2\,709\,663\,T_1^{147}T_2^6 + 734\,526\,T_1^{148}T_2^6 - 871\,233\,T_1^{149}T_2^6 + 219\,335\,T_1^{150}T_2^6 - \\
 & 670\,552\,T_1^{151}T_2^6 + 305\,962\,T_1^{152}T_2^6 + 733\,387\,T_1^{153}T_2^6 - 463\,208\,T_1^{154}T_2^6 - 37\,420\,T_1^{155}T_2^6 + 82\,862\,T_1^{156}T_2^6 + \\
 & 1067\,T_1^{157}T_2^6 - 3401\,T_1^{158}T_2^6 - 43\,125\,T_1^{159}T_2^6 - 83\,136\,T_1^{160}T_2^6 + 241\,490\,T_1^{161}T_2^6 + 181\,653\,T_1^{162}T_2^6 - 1\,050\,203\,T_1^{163}T_2^6 + \\
 & 80\,659\,T_1^{164}T_2^6 + 474\,524\,T_1^{165}T_2^6 - 378\,995\,T_1^{166}T_2^6 + 644\,708\,T_1^{167}T_2^6 - 1\,877\,274\,T_1^{168}T_2^6 - 1\,120\,576\,T_1^{169}T_2^6 + \\
 & 3\,756\,075\,T_1^{170}T_2^6 - 5\,463\,928\,T_1^{171}T_2^6 + 3\,338\,682\,T_1^{172}T_2^6 - 5\,034\,156\,T_1^{173}T_2^6 + 2\,985\,591\,T_1^{174}T_2^6 - 216\,174\,T_1^{175}T_2^6 - \\
 & 1\,137\,223\,T_1^{176}T_2^6 - 987\,543\,T_1^{177}T_2^6 + 1\,695\,115\,T_1^{178}T_2^6 - 735\,589\,T_1^{179}T_2^6 + 1\,132\,678\,T_1^{180}T_2^6 - 1\,366\,391\,T_1^{181}T_2^6 + \\
 & 58\,149\,T_1^{182}T_2^6 + 383\,208\,T_1^{183}T_2^6 - 76\,618\,T_1^{184}T_2^6 - 57\,413\,T_1^{185}T_2^6 + 6776\,T_1^{186}T_2^6 + 2392\,T_1^{187}T_2^6 + 27\,864\,T_1^{188}T_2^6 + \\
 & 100\,248\,T_1^{189}T_2^6 - 123\,152\,T_1^{190}T_2^6 - 334\,526\,T_1^{191}T_2^6 + 726\,713\,T_1^{192}T_2^6 + 571\,930\,T_1^{193}T_2^6 - 294\,033\,T_1^{194}T_2^6 - \\
 & 310\,146\,T_1^{195}T_2^6 + 358\,337\,T_1^{196}T_2^6 - 123\,321\,T_1^{197}T_2^6 + 4\,219\,944\,T_1^{198}T_2^6 - 5\,097\,253\,T_1^{199}T_2^6 + 5\,465\,798\,T_1^{200}T_2^6 - \\
 & 3\,240\,745\,T_1^{201}T_2^6 + 6\,371\,470\,T_1^{202}T_2^6 - 3\,709\,162\,T_1^{203}T_2^6 + 2\,512\,412\,T_1^{204}T_2^6 - 3\,144\,849\,T_1^{205}T_2^6 + \\
 & 5\,134\,025\,T_1^{206}T_2^6 - 3\,584\,132\,T_1^{207}T_2^6 + 1\,429\,179\,T_1^{208}T_2^6 - 1\,701\,405\,T_1^{209}T_2^6 + 1\,006\,580\,T_1^{210}T_2^6 + \\
 & 646\,545\,T_1^{211}T_2^6 - 370\,774\,T_1^{212}T_2^6 - 188\,383\,T_1^{213}T_2^6 + 116\,752\,T_1^{214}T_2^6 + 24\,746\,T_1^{215}T_2^6 - 8811\,T_1^{216}T_2^6 - \\
 & 1319\,T_1^{217}T_2^6 - 14\,970\,T_1^{218}T_2^6 - 90\,768\,T_1^{219}T_2^6 + 6546\,T_1^{220}T_2^6 + 354\,611\,T_1^{221}T_2^6 - 352\,723\,T_1^{222}T_2^6 - 738\,715\,T_1^{223}T_2^6 - \\
 & 268\,664\,T_1^{224}T_2^6 + 245\,388\,T_1^{225}T_2^6 + 509\,443\,T_1^{226}T_2^6 - 608\,243\,T_1^{227}T_2^6 - 3\,230\,316\,T_1^{228}T_2^6 + 2\,068\,577\,T_1^{229}T_2^6 - \\
 & 2\,841\,357\,T_1^{230}T_2^6 + 2\,425\,134\,T_1^{231}T_2^6 - 7\,084\,807\,T_1^{232}T_2^6 + 3\,465\,008\,T_1^{233}T_2^6 - 3\,860\,374\,T_1^{234}T_2^6 + \\
 & 5\,310\,524\,T_1^{235}T_2^6 - 5\,930\,934\,T_1^{236}T_2^6 + 2\,943\,721\,T_1^{237}T_2^6 - 1\,536\,524\,T_1^{238}T_2^6 + 2\,533\,629\,T_1^{239}T_2^6 - 996\,648\,T_1^{240}T_2^6 - \\
 & 635\,458\,T_1^{241}T_2^6 - 156\,318\,T_1^{242}T_2^6 + 395\,054\,T_1^{243}T_2^6 + 11\,317\,T_1^{244}T_2^6 - 97\,594\,T_1^{245}T_2^6 - 396\,T_1^{246}T_2^6 + \\
 & 6929\,T_1^{247}T_2^6 + 532\,T_1^{248}T_2^6 + 6304\,T_1^{249}T_2^6 + 63\,664\,T_1^{250}T_2^6 + 78\,314\,T_1^{251}T_2^6 - 278\,037\,T_1^{252}T_2^6 + 40\,250\,T_1^{253}T_2^6 + \\
 & 673\,274\,T_1^{254}T_2^6 + 427\,248\,T_1^{255}T_2^6 + 594\,106\,T_1^{256}T_2^6 - 1\,035\,886\,T_1^{257}T_2^6 - 645\,236\,T_1^{258}T_2^6 + 5\,070\,462\,T_1^{259}T_2^6 - \\
 & 3\,371\,072\,T_1^{260}T_2^6 + 5\,760\,185\,T_1^{261}T_2^6 - 6\,157\,907\,T_1^{262}T_2^6 + 9\,394\,637\,T_1^{263}T_2^6 - 3\,583\,810\,T_1^{264}T_2^6 + \\
 & 5\,650\,226\,T_1^{265}T_2^6 - 7\,621\,353\,T_1^{266}T_2^6 + 7\,287\,487\,T_1^{267}T_2^6 - 4\,528\,001\,T_1^{268}T_2^6 + 4\,362\,783\,T_1^{269}T_2^6 - \\
 & 4\,633\,229\,T_1^{270}T_2^6 + 1\,087\,369\,T_1^{271}T_2^6 + 641\,731\,T_1^{272}T_2^6 + 346\,670\,T_1^{273}T_2^6 - 150\,274\,T_1^{274}T_2^6 - 251\,886\,T_1^{275}T_2^6 + \\
 & 79\,792\,T_1^{276}T_2^6 + 55\,607\,T_1^{277}T_2^6 - 11\,234\,T_1^{278}T_2^6 - 3582\,T_1^{279}T_2^6 - 138\,T_1^{280}T_2^6 - 1910\,T_1^{281}T_2^6 - 33\,220\,T_1^{282}T_2^6 - \\
 & 105\,638\,T_1^{283}T_2^6 + 117\,890\,T_1^{284}T_2^6 + 229\,607\,T_1^{285}T_2^6 - 593\,590\,T_1^{286}T_2^6 - 284\,478\,T_1^{287}T_2^6 - 1\,031\,633\,T_1^{288}T_2^6 + \\
 & 78\,753\,T_1^{289}T_2^6 + 2\,648\,853\,T_1^{290}T_2^6 - 5\,078\,363\,T_1^{291}T_2^6 + 1\,023\,143\,T_1^{292}T_2^6 - 2\,877\,024\,T_1^{293}T_2^6 + 1\,777\,571\,T_1^{294}T_2^6 - \\
 & 3\,228\,534\,T_1^{295}T_2^6 - 1\,084\,756\,T_1^{296}T_2^6 - 6\,047\,043\,T_1^{297}T_2^6 + 9\,826\,740\,T_1^{298}T_2^6 - 9\,319\,270\,T_1^{299}T_2^6 + \\
 & 7\,158\,305\,T_1^{300}T_2^6 - 6\,693\,665\,T_1^{301}T_2^6 + 4\,517\,055\,T_1^{302}T_2^6 + 591\,314\,T_1^{303}T_2^6 - 1\,162\,829\,T_1^{304}T_2^6 - 362\,414\,T_1^{305}T_2^6 -
 \end{aligned}$$

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$$\begin{aligned}
 & 20753 T_1^{25} T_2^{16} + 180053 T_1^{26} T_2^{16} + 127980 T_1^{27} T_2^{16} - 115302 T_1^{28} T_2^{16} - 8662 T_1^{29} T_2^{16} + 9999 T_1^{30} T_2^{16} + \\
 & 1110 T_1^{31} T_2^{16} + 18 T_1^{32} T_2^{16} + 364 T_1^{17} T_2^{17} + 11936 T_1 T_2^{17} + 78812 T_1^2 T_2^{17} + 42916 T_1^3 T_2^{17} - 301450 T_1^4 T_2^{17} + \\
 & 237764 T_1^5 T_2^{17} + 524547 T_1^6 T_2^{17} + 440875 T_1^7 T_2^{17} + 1448966 T_1^8 T_2^{17} - 3143146 T_1^9 T_2^{17} + 2435146 T_1^{10} T_2^{17} + \\
 & 2174234 T_1^{11} T_2^{17} + 1197491 T_1^{12} T_2^{17} - 1171137 T_1^{13} T_2^{17} + 4386309 T_1^{14} T_2^{17} - 4634107 T_1^{15} T_2^{17} + \\
 & 14730334 T_1^{16} T_2^{17} - 15752070 T_1^{17} T_2^{17} + 11876000 T_1^{18} T_2^{17} - 8354686 T_1^{19} T_2^{17} + 6080271 T_1^{20} T_2^{17} - \\
 & 2133143 T_1^{21} T_2^{17} - 2024999 T_1^{22} T_2^{17} + 307833 T_1^{23} T_2^{17} + 1216146 T_1^{24} T_2^{17} - 303976 T_1^{25} T_2^{17} + 181166 T_1^{26} T_2^{17} - \\
 & 320418 T_1^{27} T_2^{17} + 66649 T_1^{28} T_2^{17} + 63881 T_1^{29} T_2^{17} - 12884 T_1^{30} T_2^{17} - 4054 T_1^{31} T_2^{17} - 168 T_1^{32} T_2^{17} - 32 T_2^{18} - \\
 & 2608 T_1 T_2^{18} - 35722 T_1^2 T_2^{18} - 102606 T_1^3 T_2^{18} + 127962 T_1^4 T_2^{18} + 214450 T_1^5 T_2^{18} - 603026 T_1^6 T_2^{18} - \\
 & 305155 T_1^7 T_2^{18} - 1274474 T_1^8 T_2^{18} + 1121344 T_1^9 T_2^{18} + 1000195 T_1^{10} T_2^{18} - 3273116 T_1^{11} T_2^{18} - 2158013 T_1^{12} T_2^{18} + \\
 & 2729000 T_1^{13} T_2^{18} - 6431337 T_1^{14} T_2^{18} + 7994133 T_1^{15} T_2^{18} - 15423195 T_1^{16} T_2^{18} + 11490280 T_1^{17} T_2^{18} - \\
 & 6489982 T_1^{18} T_2^{18} + 4722529 T_1^{19} T_2^{18} - 3332399 T_1^{20} T_2^{18} + 635167 T_1^{21} T_2^{18} + 823239 T_1^{22} T_2^{18} + 2070205 T_1^{23} T_2^{18} - \\
 & 2098354 T_1^{24} T_2^{18} + 440969 T_1^{25} T_2^{18} - 364977 T_1^{26} T_2^{18} + 269612 T_1^{27} T_2^{18} + 106374 T_1^{28} T_2^{18} - 117431 T_1^{29} T_2^{18} - \\
 & 158 T_1^{30} T_2^{18} + 8751 T_1^{31} T_2^{18} + 746 T_1^{32} T_2^{18} + 256 T_1 T_2^{19} + 9212 T_1^2 T_2^{19} + 67708 T_1^3 T_2^{19} + 61352 T_1^4 T_2^{19} - \\
 & 285243 T_1^5 T_2^{19} + 75124 T_1^6 T_2^{19} + 730276 T_1^7 T_2^{19} + 576176 T_1^8 T_2^{19} + 211144 T_1^9 T_2^{19} - 1532453 T_1^{10} T_2^{19} + \\
 & 1110101 T_1^{11} T_2^{19} + 3966916 T_1^{12} T_2^{19} - 3043754 T_1^{13} T_2^{19} + 5602603 T_1^{14} T_2^{19} - 6696517 T_1^{15} T_2^{19} + \\
 & 10858849 T_1^{16} T_2^{19} - 5613766 T_1^{17} T_2^{19} + 3664885 T_1^{18} T_2^{19} - 4741382 T_1^{19} T_2^{19} + 3777937 T_1^{20} T_2^{19} - \\
 & 1817639 T_1^{21} T_2^{19} + 1547785 T_1^{22} T_2^{19} - 3446595 T_1^{23} T_2^{19} + 1670165 T_1^{24} T_2^{19} - 113361 T_1^{25} T_2^{19} + \\
 & 360255 T_1^{26} T_2^{19} - 47865 T_1^{27} T_2^{19} - 297478 T_1^{28} T_2^{19} + 120980 T_1^{29} T_2^{19} + 31165 T_1^{30} T_2^{19} - 11956 T_1^{31} T_2^{19} - \\
 & 2114 T_1^{32} T_2^{19} - 1024 T_1^2 T_2^{20} - 21628 T_1^3 T_2^{20} - 90473 T_1^4 T_2^{20} + 44295 T_1^5 T_2^{20} + 344372 T_1^6 T_2^{20} - 448640 T_1^7 T_2^{20} - \\
 & 927261 T_1^8 T_2^{20} + 61607 T_1^9 T_2^{20} + 514481 T_1^{10} T_2^{20} + 572903 T_1^{11} T_2^{20} - 3201081 T_1^{12} T_2^{20} + 1021614 T_1^{13} T_2^{20} - \\
 & 3574565 T_1^{14} T_2^{20} + 5101065 T_1^{15} T_2^{20} - 7700502 T_1^{16} T_2^{20} + 3720324 T_1^{17} T_2^{20} - 4503749 T_1^{18} T_2^{20} + \\
 & 5602500 T_1^{19} T_2^{20} - 3420516 T_1^{20} T_2^{20} + 1914328 T_1^{21} T_2^{20} - 2391689 T_1^{22} T_2^{20} + 3208410 T_1^{23} T_2^{20} - \\
 & 885459 T_1^{24} T_2^{20} + 143035 T_1^{25} T_2^{20} - 414397 T_1^{26} T_2^{20} - 249800 T_1^{27} T_2^{20} + 436795 T_1^{28} T_2^{20} - 67074 T_1^{29} T_2^{20} - \\
 & 66617 T_1^{30} T_2^{20} + 9269 T_1^{31} T_2^{20} + 4351 T_1^{32} T_2^{20} + 2784 T_1^3 T_2^{21} + 38246 T_1^4 T_2^{21} + 86602 T_1^5 T_2^{21} - 187507 T_1^6 T_2^{21} - \\
 & 255229 T_1^7 T_2^{21} + 961140 T_1^8 T_2^{21} + 514453 T_1^9 T_2^{21} - 997633 T_1^{10} T_2^{21} + 176970 T_1^{11} T_2^{21} + 795143 T_1^{12} T_2^{21} + \\
 & 428843 T_1^{13} T_2^{21} + 3175624 T_1^{14} T_2^{21} - 4557761 T_1^{15} T_2^{21} + 5141828 T_1^{16} T_2^{21} - 1760405 T_1^{17} T_2^{21} + \\
 & 3019740 T_1^{18} T_2^{21} - 2835680 T_1^{19} T_2^{21} + 829816 T_1^{20} T_2^{21} - 1408439 T_1^{21} T_2^{21} + 2998917 T_1^{22} T_2^{21} - \\
 & 2982616 T_1^{23} T_2^{21} + 674705 T_1^{24} T_2^{21} - 350353 T_1^{25} T_2^{21} + 131716 T_1^{26} T_2^{21} + 708673 T_1^{27} T_2^{21} - 504590 T_1^{28} T_2^{21} - \\
 & 27181 T_1^{29} T_2^{21} + 89729 T_1^{30} T_2^{21} + 1463 T_1^{31} T_2^{21} - 7058 T_1^{32} T_2^{21} - 5832 T_1^4 T_2^{22} - 54394 T_1^5 T_2^{22} - 44094 T_1^6 T_2^{22} + \\
 & 318004 T_1^7 T_2^{22} - 74667 T_1^8 T_2^{22} - 1231042 T_1^9 T_2^{22} + 675660 T_1^{10} T_2^{22} + 652787 T_1^{11} T_2^{22} - 1481044 T_1^{12} T_2^{22} + \\
 & 1669789 T_1^{13} T_2^{22} - 4581780 T_1^{14} T_2^{22} + 3635254 T_1^{15} T_2^{22} - 1867606 T_1^{16} T_2^{22} - 585559 T_1^{17} T_2^{22} - \\
 & 1302403 T_1^{18} T_2^{22} + 1332051 T_1^{19} T_2^{22} - 1349998 T_1^{20} T_2^{22} + 3665351 T_1^{21} T_2^{22} - 4582237 T_1^{22} T_2^{22} + \\
 & 2760755 T_1^{23} T_2^{22} - 225376 T_1^{24} T_2^{22} - 104070 T_1^{25} T_2^{22} + 648391 T_1^{26} T_2^{22} - 1122080 T_1^{27} T_2^{22} + 405826 T_1^{28} T_2^{22} + \\
 & 146062 T_1^{29} T_2^{22} - 88076 T_1^{30} T_2^{22} - 19159 T_1^{31} T_2^{22} + 9517 T_1^{32} T_2^{22} + 10064 T_1^5 T_2^{23} + 62870 T_1^6 T_2^{23} - \\
 & 35142 T_1^7 T_2^{23} - 342857 T_1^8 T_2^{23} + 554749 T_1^9 T_2^{23} + 729648 T_1^{10} T_2^{23} - 1416983 T_1^{11} T_2^{23} + 1107805 T_1^{12} T_2^{23} - \\
 & 743889 T_1^{13} T_2^{23} + 1178957 T_1^{14} T_2^{23} + 1522725 T_1^{15} T_2^{23} - 2774422 T_1^{16} T_2^{23} + 2242591 T_1^{17} T_2^{23} + 972423 T_1^{18} T_2^{23} - \\
 & 1688245 T_1^{19} T_2^{23} + 2828785 T_1^{20} T_2^{23} - 4441041 T_1^{21} T_2^{23} + 3198466 T_1^{22} T_2^{23} - 243975 T_1^{23} T_2^{23} - 1430345 T_1^{24} T_2^{23} + \\
 & 1164099 T_1^{25} T_2^{23} - 1359497 T_1^{26} T_2^{23} + 1137421 T_1^{27} T_2^{23} - 128320 T_1^{28} T_2^{23} - 235271 T_1^{29} T_2^{23} + 51419 T_1^{30} T_2^{23} + \\
 & 40103 T_1^{31} T_2^{23} - 10964 T_1^{32} T_2^{23} - 14712 T_1^6 T_2^{24} - 56706 T_1^7 T_2^{24} + 122049 T_1^8 T_2^{24} + 194645 T_1^9 T_2^{24} - \\
 & 794208 T_1^{10} T_2^{24} + 194559 T_1^{11} T_2^{24} + 637213 T_1^{12} T_2^{24} - 783457 T_1^{13} T_2^{24} + 767295 T_1^{14} T_2^{24} - 2053441 T_1^{15} T_2^{24} + \\
 & 852731 T_1^{16} T_2^{24} + 1368920 T_1^{17} T_2^{24} - 3399988 T_1^{18} T_2^{24} + 2809525 T_1^{19} T_2^{24} - 2966863 T_1^{20} T_2^{24} + \\
 & 2650629 T_1^{21} T_2^{24} - 217934 T_1^{22} T_2^{24} - 1938069 T_1^{23} T_2^{24} + 2045888 T_1^{24} T_2^{24} - 1329229 T_1^{25} T_2^{24} + \\
 & 1279436 T_1^{26} T_2^{24} - 699987 T_1^{27} T_2^{24} - 170834 T_1^{28} T_2^{24} + 229856 T_1^{29} T_2^{24} + 15374 T_1^{30} T_2^{24} - 57667 T_1^{31} T_2^{24} + \\
 & 10816 T_1^{32} T_2^{24} + 18368 T_1^7 T_2^{25} + 34584 T_1^8 T_2^{25} - 165932 T_1^9 T_2^{25} + 31382 T_1^{10} T_2^{25} + 611216 T_1^{11} T_2^{25} - \\
 & 578617 T_1^{12} T_2^{25} + 3044 T_1^{13} T_2^{25} + 123674 T_1^{14} T_2^{25} + 184497 T_1^{15} T_2^{25} + 1119783 T_1^{16} T_2^{25} - 1924456 T_1^{17} T_2^{25} + \\
 & 1675599 T_1^{18} T_2^{25} - 473719 T_1^{19} T_2^{25} + 584036 T_1^{20} T_2^{25} + 3448 T_1^{21} T_2^{25} - 1604650 T_1^{22} T_2^{25} + 2182048 T_1^{23} T_2^{25} - \\
 & 1501879 T_1^{24} T_2^{25} + 1023566 T_1^{25} T_2^{25} - 936774 T_1^{26} T_2^{25} + 276501 T_1^{27} T_2^{25} + 278343 T_1^{28} T_2^{25} - 118100 T_1^{29} T_2^{25} - \\
 & 86931 T_1^{30} T_2^{25} + 64973 T_1^{31} T_2^{25} - 9014 T_1^{32} T_2^{25} - 19552 T_1^9 T_2^{26} - 5524 T_1^9 T_2^{26} + 147469 T_1^{10} T_2^{26} - \\
 & 180635 T_1^{11} T_2^{26} - 296030 T_1^{12} T_2^{26} + 541835 T_1^{13} T_2^{26} - 149289 T_1^{14} T_2^{26} - 135337 T_1^{15} T_2^{26} - 436993 T_1^{16} T_2^{26} + \\
 & 366563 T_1^{17} T_2^{26} + 963 T_1^{18} T_2^{26} - 148540 T_1^{19} T_2^{26} - 350220 T_1^{20} T_2^{26} - 270410 T_1^{21} T_2^{26} + 1312158 T_1^{22} T_2^{26} -
 \end{aligned}$$

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$$\begin{aligned}
 & 1440084 T_1^{23} T_2^{26} + 1028967 T_1^{24} T_2^{26} - 872917 T_1^{25} T_2^{26} + 616486 T_1^{26} T_2^{26} - 1878 T_1^{27} T_2^{26} - 223048 T_1^{28} T_2^{26} - \\
 & 22743 T_1^{29} T_2^{26} + 130356 T_1^{30} T_2^{26} - 59221 T_1^{31} T_2^{26} + 6169 T_1^{32} T_2^{26} + 17792 T_1^9 T_2^{27} - 18334 T_1^{10} T_2^{27} - \\
 & 91658 T_1^{11} T_2^{27} + 218079 T_1^{12} T_2^{27} + 50445 T_1^{13} T_2^{27} - 441056 T_1^{14} T_2^{27} + 334922 T_1^{15} T_2^{27} + 189187 T_1^{16} T_2^{27} - \\
 & 290819 T_1^{17} T_2^{27} + 358203 T_1^{18} T_2^{27} - 434679 T_1^{19} T_2^{27} + 255594 T_1^{20} T_2^{27} + 763634 T_1^{21} T_2^{27} - 1504780 T_1^{22} T_2^{27} + \\
 & 1400600 T_1^{23} T_2^{27} - 989557 T_1^{24} T_2^{27} + 658033 T_1^{25} T_2^{27} - 222632 T_1^{26} T_2^{27} - 147388 T_1^{27} T_2^{27} + 87291 T_1^{28} T_2^{27} + \\
 & 130379 T_1^{29} T_2^{27} - 134891 T_1^{30} T_2^{27} + 44291 T_1^{31} T_2^{27} - 3290 T_1^{32} T_2^{27} - 13848 T_1^{10} T_2^{28} + 30314 T_1^{11} T_2^{28} + \\
 & 31282 T_1^{12} T_2^{28} - 184668 T_1^{13} T_2^{28} + 134935 T_1^{14} T_2^{28} + 216368 T_1^{15} T_2^{28} - 508672 T_1^{16} T_2^{28} + 406242 T_1^{17} T_2^{28} - \\
 & 173710 T_1^{18} T_2^{28} - 219498 T_1^{19} T_2^{28} + 799447 T_1^{20} T_2^{28} - 1409654 T_1^{21} T_2^{28} + 1392701 T_1^{22} T_2^{28} - 875073 T_1^{23} T_2^{28} + \\
 & 367662 T_1^{24} T_2^{28} - 52888 T_1^{25} T_2^{28} - 139330 T_1^{26} T_2^{28} + 125395 T_1^{27} T_2^{28} + 69616 T_1^{28} T_2^{28} - 176078 T_1^{29} T_2^{28} + \\
 & 107989 T_1^{30} T_2^{28} - 26683 T_1^{31} T_2^{28} + 1147 T_1^{32} T_2^{28} + 9104 T_1^{11} T_2^{29} - 30478 T_1^{12} T_2^{29} + 15910 T_1^{13} T_2^{29} + \\
 & 99733 T_1^{14} T_2^{29} - 205477 T_1^{15} T_2^{29} + 117746 T_1^{16} T_2^{29} + 156701 T_1^{17} T_2^{29} - 423856 T_1^{18} T_2^{29} + 652121 T_1^{19} T_2^{29} - \\
 & 769373 T_1^{20} T_2^{29} + 664937 T_1^{21} T_2^{29} - 265871 T_1^{22} T_2^{29} - 126872 T_1^{23} T_2^{29} + 284567 T_1^{24} T_2^{29} - 239873 T_1^{25} T_2^{29} + \\
 & 107460 T_1^{26} T_2^{29} + 61433 T_1^{27} T_2^{29} - 175269 T_1^{28} T_2^{29} + 155358 T_1^{29} T_2^{29} - 66331 T_1^{30} T_2^{29} + 12071 T_1^{31} T_2^{29} - \\
 & 8 T_1^{32} T_2^{29} - 4840 T_1^{12} T_2^{30} + 22082 T_1^{13} T_2^{30} - 36187 T_1^{14} T_2^{30} - 5025 T_1^{15} T_2^{30} + 109726 T_1^{16} T_2^{30} - 204543 T_1^{17} T_2^{30} + \\
 & 215155 T_1^{18} T_2^{30} - 148913 T_1^{19} T_2^{30} + 12164 T_1^{20} T_2^{30} + 166346 T_1^{21} T_2^{30} - 314999 T_1^{22} T_2^{30} + 317143 T_1^{23} T_2^{30} - \\
 & 182204 T_1^{24} T_2^{30} + 9648 T_1^{25} T_2^{30} + 120336 T_1^{26} T_2^{30} - 180360 T_1^{27} T_2^{30} + 161424 T_1^{28} T_2^{30} - 91031 T_1^{29} T_2^{30} + \\
 & 28496 T_1^{30} T_2^{30} - 3336 T_1^{31} T_2^{30} - 314 T_1^{32} T_2^{30} + 1920 T_1^{13} T_2^{31} - 11116 T_1^{14} T_2^{31} + 28512 T_1^{15} T_2^{31} - 36452 T_1^{16} T_2^{31} + \\
 & 12489 T_1^{17} T_2^{31} + 42783 T_1^{18} T_2^{31} - 104312 T_1^{19} T_2^{31} + 149896 T_1^{20} T_2^{31} - 157204 T_1^{21} T_2^{31} + 110617 T_1^{22} T_2^{31} - \\
 & 14895 T_1^{23} T_2^{31} - 85344 T_1^{24} T_2^{31} + 146866 T_1^{25} T_2^{31} - 156659 T_1^{26} T_2^{31} + 126693 T_1^{27} T_2^{31} - 77148 T_1^{28} T_2^{31} + \\
 & 31903 T_1^{29} T_2^{31} - 7006 T_1^{30} T_2^{31} + 95 T_1^{31} T_2^{31} + 224 T_1^{32} T_2^{31} - 496 T_1^{14} T_2^{32} + 3436 T_1^{15} T_2^{32} - 11340 T_1^{16} T_2^{32} + \\
 & 22786 T_1^{17} T_2^{32} - 30812 T_1^{18} T_2^{32} + 27791 T_1^{19} T_2^{32} - 10983 T_1^{20} T_2^{32} - 17994 T_1^{21} T_2^{32} + 52452 T_1^{22} T_2^{32} - \\
 & 81391 T_1^{23} T_2^{32} + 93276 T_1^{24} T_2^{32} - 85358 T_1^{25} T_2^{32} + 64040 T_1^{26} T_2^{32} - 38993 T_1^{27} T_2^{32} + 18003 T_1^{28} T_2^{32} - \\
 & 5286 T_1^{29} T_2^{32} + 425 T_1^{30} T_2^{32} + 276 T_1^{31} T_2^{32} - 78 T_1^{32} T_2^{32} + 64 T_1^{15} T_2^{33} - 516 T_1^{16} T_2^{33} + 2056 T_1^{17} T_2^{33} - 5332 T_1^{18} T_2^{33} + \\
 & 10268 T_1^{19} T_2^{33} - 15894 T_1^{20} T_2^{33} + 20792 T_1^{21} T_2^{33} - 23482 T_1^{22} T_2^{33} + 22964 T_1^{23} T_2^{33} - 19272 T_1^{24} T_2^{33} + \\
 & 13724 T_1^{25} T_2^{33} - 8106 T_1^{26} T_2^{33} + 3744 T_1^{27} T_2^{33} - 1126 T_1^{28} T_2^{33} + 36 T_1^{29} T_2^{33} + 156 T_1^{30} T_2^{33} - 72 T_1^{31} T_2^{33} + 12 T_1^{32} T_2^{33} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 86] \rightarrow \left\{ -\frac{2 - 9 T + 19 T^2 - 25 T^3 + 19 T^4 - 9 T^5 + 2 T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-1088 + 10352 T_1 - 47548 T_1^2 + 138428 T_1^3 - 283368 T_1^4 + 428924 T_1^5 - 491156 T_1^6 + \right. \\
 & 428908 T_1^7 - 283916 T_1^8 + 139216 T_1^9 - 48140 T_1^{10} + 10540 T_1^{11} - 1096 T_1^{12} + 14056 T_2 - 124712 T_1 T_2 + \\
 & 528338 T_1^2 T_2 - 1397346 T_1^3 T_2 + 2535818 T_1^4 T_2 - 3264372 T_1^5 T_2 + 2936260 T_1^6 T_2 - 1676486 T_1^7 T_2 + \\
 & 324520 T_1^8 T_2 + 394464 T_1^9 T_2 - 443386 T_1^{10} T_2 + 228414 T_1^{11} T_2 - 64702 T_1^{12} T_2 + 8092 T_1^{13} T_2 - 84936 T_2^2 + \\
 & 690516 T_1 T_2^2 - 2628275 T_1^2 T_2^2 + 6047874 T_1^3 T_2^2 - 8958111 T_1^4 T_2^2 + 8041063 T_1^5 T_2^2 - 2346463 T_1^6 T_2^2 - \\
 & 4418330 T_1^7 T_2^2 + 7427669 T_1^8 T_2^2 - 5727114 T_1^9 T_2^2 + 2331830 T_1^{10} T_2^2 - 175590 T_1^{11} T_2^2 - 329586 T_1^{12} T_2^2 + \\
 & 166430 T_1^{13} T_2^2 - 27544 T_1^{14} T_2^2 + 321752 T_2^3 - 2345896 T_1 T_2^3 + 7725886 T_1^2 T_2^3 - 14294735 T_1^3 T_2^3 + \\
 & 13620073 T_1^4 T_2^3 + 1088726 T_1^5 T_2^3 - 22717069 T_1^6 T_2^3 + 32721255 T_1^7 T_2^3 - 22514437 T_1^8 T_2^3 + 3477215 T_1^9 T_2^3 + \\
 & 7880556 T_1^{10} T_2^3 - 7690611 T_1^{11} T_2^3 + 3155333 T_1^{12} T_2^3 - 352122 T_1^{13} T_2^3 - 186452 T_1^{14} T_2^3 + 55160 T_1^{15} T_2^3 - \\
 & 857840 T_2^4 + 5438468 T_1 T_2^4 - 14475498 T_1^2 T_2^4 + 17224798 T_1^3 T_2^4 + 4946060 T_1^4 T_2^4 - 49671461 T_1^5 T_2^4 + \\
 & 77405994 T_1^6 T_2^4 - 49775539 T_1^7 T_2^4 - 13082095 T_1^8 T_2^4 + 52712801 T_1^9 T_2^4 - 43076587 T_1^{10} T_2^4 + 11964126 T_1^{11} T_2^4 + \\
 & 6191702 T_1^{12} T_2^4 - 6758101 T_1^{13} T_2^4 + 2224794 T_1^{14} T_2^4 - 111654 T_1^{15} T_2^4 - 63612 T_1^{16} T_2^4 + 1704080 T_2^5 - \\
 & 8925580 T_1 T_2^5 + 16238946 T_1^2 T_2^5 + 1820792 T_1^3 T_2^5 - 62559859 T_1^4 T_2^5 + 118526395 T_1^5 T_2^5 - 81324904 T_1^6 T_2^5 - \\
 & 54466574 T_1^7 T_2^5 + 158176188 T_1^8 T_2^5 - 124176199 T_1^9 T_2^5 + 7278505 T_1^{10} T_2^5 + 64387319 T_1^{11} T_2^5 - \\
 & 53070659 T_1^{12} T_2^5 + 14708829 T_1^{13} T_2^5 + 3949341 T_1^{14} T_2^5 - 3797301 T_1^{15} T_2^5 + 729170 T_1^{16} T_2^5 + 21792 T_1^{17} T_2^5 - \\
 & 2600056 T_2^6 + 10219048 T_1 T_2^6 - 5351416 T_1^2 T_2^6 - 45608595 T_1^3 T_2^6 + 122237356 T_1^4 T_2^6 - 102020696 T_1^5 T_2^6 - \\
 & 91699244 T_1^6 T_2^6 + 297997613 T_1^7 T_2^6 - 246775492 T_1^8 T_2^6 - 40852196 T_1^9 T_2^6 + 252943709 T_1^{10} T_2^6 - \\
 & 204428182 T_1^{11} T_2^6 + 36349879 T_1^{12} T_2^6 + 52671366 T_1^{13} T_2^6 - 40751249 T_1^{14} T_2^6 + 8394272 T_1^{15} T_2^6 + \\
 & 2465812 T_1^{16} T_2^6 - 1191158 T_1^{17} T_2^6 + 60788 T_1^{18} T_2^6 + 3093824 T_2^7 - 7230680 T_1 T_2^7 - 16344360 T_1^2 T_2^7 + \\
 & 82960349 T_1^3 T_2^7 - 100200303 T_1^4 T_2^7 - 82726549 T_1^5 T_2^7 + 370538066 T_1^6 T_2^7 - 361864660 T_1^7 T_2^7 - \\
 & 120989896 T_1^8 T_2^7 + 595314630 T_1^9 T_2^7 - 521071033 T_1^{10} T_2^7 + 47722326 T_1^{11} T_2^7 + 257600269 T_1^{12} T_2^7 -
 \end{aligned}$$

$$\begin{aligned}
 & 203\,725\,153\,T_1^{13}T_2^7 + 36\,593\,013\,T_1^{14}T_2^7 + 32\,688\,840\,T_1^{15}T_2^7 - 19\,402\,432\,T_1^{16}T_2^7 + 1\,706\,337\,T_1^{17}T_2^7 + \\
 & 993\,104\,T_1^{18}T_2^7 - 128\,268\,T_1^{19}T_2^7 - 2\,883\,904\,T_2^8 + 963\,592\,T_1T_2^8 + 34\,242\,482\,T_1^2T_2^8 - 71\,425\,517\,T_1^3T_2^8 - \\
 & 30\,495\,276\,T_1^4T_2^8 + 310\,579\,276\,T_1^5T_2^8 - 392\,460\,739\,T_1^6T_2^8 - 140\,885\,216\,T_1^7T_2^8 + 912\,582\,063\,T_1^8T_2^8 - \\
 & 928\,991\,183\,T_1^9T_2^8 + 36\,258\,517\,T_1^{10}T_2^8 + 742\,832\,131\,T_1^{11}T_2^8 - 649\,427\,387\,T_1^{12}T_2^8 + 106\,686\,323\,T_1^{13}T_2^8 + \\
 & 184\,774\,502\,T_1^{14}T_2^8 - 129\,195\,188\,T_1^{15}T_2^8 + 14\,691\,291\,T_1^{16}T_2^8 + 15\,366\,479\,T_1^{17}T_2^8 - 4\,995\,825\,T_1^{18}T_2^8 - \\
 & 265\,530\,T_1^{19}T_2^8 + 134\,808\,T_1^{20}T_2^8 + 2\,097\,672\,T_2^9 + 4\,764\,548\,T_1T_2^9 - 34\,014\,156\,T_1^2T_2^9 + 9\,827\,882\,T_1^3T_2^9 + \\
 & 166\,912\,718\,T_1^4T_2^9 - 316\,070\,789\,T_1^5T_2^9 - 60\,641\,172\,T_1^6T_2^9 + 920\,197\,707\,T_1^7T_2^9 - 1\,173\,400\,576\,T_1^8T_2^9 + \\
 & 39\,805\,288\,T_1^9T_2^9 + 1\,383\,463\,874\,T_1^{10}T_2^9 - 1\,425\,004\,427\,T_1^{11}T_2^9 + 235\,435\,222\,T_1^{12}T_2^9 + 624\,471\,944\,T_1^{13}T_2^9 - \\
 & 520\,360\,068\,T_1^{14}T_2^9 + 77\,883\,013\,T_1^{15}T_2^9 + 98\,992\,733\,T_1^{16}T_2^9 - 50\,967\,157\,T_1^{17}T_2^9 + 256\,088\,T_1^{18}T_2^9 + 4\,500\,214\,T_1^{19}T_2^9 - \\
 & 355\,970\,T_1^{20}T_2^9 - 90\,748\,T_1^{21}T_2^9 - 1\,173\,672\,T_2^{10} - 6\,845\,052\,T_1T_2^{10} + 17\,540\,072\,T_1^2T_2^{10} + 50\,082\,536\,T_1^3T_2^{10} - \\
 & 173\,983\,513\,T_1^4T_2^{10} + 33\,399\,767\,T_1^5T_2^{10} + 618\,064\,553\,T_1^6T_2^{10} - 1\,057\,549\,399\,T_1^7T_2^{10} + 121\,985\,432\,T_1^8T_2^{10} + \\
 & 1\,695\,456\,406\,T_1^9T_2^{10} - 2\,145\,523\,257\,T_1^{10}T_2^{10} + 412\,992\,000\,T_1^{11}T_2^{10} + 1\,412\,819\,799\,T_1^{12}T_2^{10} - 1\,399\,108\,841\,T_1^{13}T_2^{10} + \\
 & 281\,002\,264\,T_1^{14}T_2^{10} + 379\,458\,119\,T_1^{15}T_2^{10} - 272\,086\,554\,T_1^{16}T_2^{10} + 23\,264\,342\,T_1^{17}T_2^{10} + 37\,966\,136\,T_1^{18}T_2^{10} - \\
 & 10\,892\,066\,T_1^{19}T_2^{10} - 1\,600\,505\,T_1^{20}T_2^{10} + 484\,286\,T_1^{21}T_2^{10} + 40\,448\,T_1^{22}T_2^{10} + 490\,584\,T_2^{11} + 5\,426\,184\,T_1T_2^{11} + \\
 & 284\,704\,T_1^2T_2^{11} - 62\,812\,167\,T_1^3T_2^{11} + 58\,069\,694\,T_1^4T_2^{11} + 252\,585\,365\,T_1^5T_2^{11} - 658\,651\,557\,T_1^6T_2^{11} + \\
 & 187\,765\,556\,T_1^7T_2^{11} + 1\,410\,615\,014\,T_1^8T_2^{11} - 2\,268\,343\,101\,T_1^9T_2^{11} + 592\,357\,984\,T_1^{10}T_2^{11} + 2\,099\,502\,150\,T_1^{11}T_2^{11} - \\
 & 2\,580\,975\,347\,T_1^{12}T_2^{11} + 645\,796\,601\,T_1^{13}T_2^{11} + 973\,113\,194\,T_1^{14}T_2^{11} - 918\,824\,455\,T_1^{15}T_2^{11} + 160\,189\,356\,T_1^{16}T_2^{11} + \\
 & 168\,742\,202\,T_1^{17}T_2^{11} - 89\,843\,975\,T_1^{18}T_2^{11} - 860\,268\,T_1^{19}T_2^{11} + 9\,086\,249\,T_1^{20}T_2^{11} - 507\,056\,T_1^{21}T_2^{11} - \\
 & 291\,460\,T_1^{22}T_2^{11} - 11\,456\,T_1^{23}T_2^{11} - 145\,008\,T_2^{12} - 2\,846\,412\,T_1T_2^{12} - 8\,189\,591\,T_1^2T_2^{12} + 35\,251\,667\,T_1^3T_2^{12} + \\
 & 53\,672\,905\,T_1^4T_2^{12} - 278\,293\,551\,T_1^5T_2^{12} + 183\,585\,003\,T_1^6T_2^{12} + 751\,634\,747\,T_1^7T_2^{12} - 1\,646\,418\,894\,T_1^8T_2^{12} + \\
 & 581\,958\,143\,T_1^9T_2^{12} + 2\,142\,984\,971\,T_1^{10}T_2^{12} - 3\,295\,322\,041\,T_1^{11}T_2^{12} + 1\,097\,356\,760\,T_1^{12}T_2^{12} + 1\,721\,539\,877\,T_1^{13}T_2^{12} - \\
 & 2\,029\,059\,447\,T_1^{14}T_2^{12} + 538\,548\,250\,T_1^{15}T_2^{12} + 486\,944\,900\,T_1^{16}T_2^{12} - 398\,598\,858\,T_1^{17}T_2^{12} + 46\,811\,999\,T_1^{18}T_2^{12} + \\
 & 52\,188\,516\,T_1^{19}T_2^{12} - 16\,589\,185\,T_1^{20}T_2^{12} - 2\,512\,771\,T_1^{21}T_2^{12} + 813\,861\,T_1^{22}T_2^{12} + 99\,390\,T_1^{23}T_2^{12} + 1748\,T_1^{24}T_2^{12} + \\
 & 27\,040\,T_2^{13} + 994\,280\,T_1T_2^{13} + 6\,926\,798\,T_1^2T_2^{13} - 4\,728\,568\,T_1^3T_2^{13} - 76\,771\,851\,T_1^4T_2^{13} + 105\,139\,585\,T_1^5T_2^{13} + \\
 & 244\,292\,947\,T_1^6T_2^{13} - 825\,723\,002\,T_1^7T_2^{13} + 454\,439\,472\,T_1^8T_2^{13} + 1\,460\,161\,989\,T_1^9T_2^{13} - 2\,835\,617\,505\,T_1^{10}T_2^{13} + \\
 & 1\,220\,249\,302\,T_1^{11}T_2^{13} + 2\,095\,226\,691\,T_1^{12}T_2^{13} - 3\,130\,153\,587\,T_1^{13}T_2^{13} + 1\,088\,295\,351\,T_1^{14}T_2^{13} + \\
 & 950\,488\,849\,T_1^{15}T_2^{13} - 1\,099\,639\,377\,T_1^{16}T_2^{13} + 261\,236\,184\,T_1^{17}T_2^{13} + 169\,898\,772\,T_1^{18}T_2^{13} - 109\,334\,077\,T_1^{19}T_2^{13} + \\
 & 4\,236\,781\,T_1^{20}T_2^{13} + 10\,312\,590\,T_1^{21}T_2^{13} - 789\,747\,T_1^{22}T_2^{13} - 381\,501\,T_1^{23}T_2^{13} - 17\,330\,T_1^{24}T_2^{13} - 72\,T_1^{25}T_2^{13} - \\
 & 2368\,T_2^{14} - 211\,472\,T_1T_2^{14} - 3\,119\,388\,T_1^2T_2^{14} - 7\,173\,528\,T_1^3T_2^{14} + 39\,066\,039\,T_1^4T_2^{14} + 40\,547\,963\,T_1^5T_2^{14} - \\
 & 280\,835\,813\,T_1^6T_2^{14} + 254\,576\,525\,T_1^7T_2^{14} + 641\,744\,910\,T_1^8T_2^{14} - 1\,698\,020\,799\,T_1^9T_2^{14} + 926\,575\,067\,T_1^{10}T_2^{14} + \\
 & 1\,723\,884\,793\,T_1^{11}T_2^{14} - 3\,244\,884\,198\,T_1^{12}T_2^{14} + 1\,454\,458\,019\,T_1^{13}T_2^{14} + 1\,380\,727\,511\,T_1^{14}T_2^{14} - \\
 & 2\,011\,754\,779\,T_1^{15}T_2^{14} + 723\,952\,030\,T_1^{16}T_2^{14} + 357\,289\,507\,T_1^{17}T_2^{14} - 387\,505\,994\,T_1^{18}T_2^{14} + 74\,603\,021\,T_1^{19}T_2^{14} + \\
 & 39\,773\,838\,T_1^{20}T_2^{14} - 17\,001\,517\,T_1^{21}T_2^{14} - 1\,544\,552\,T_1^{22}T_2^{14} + 831\,072\,T_1^{23}T_2^{14} + 80\,234\,T_1^{24}T_2^{14} + 756\,T_1^{25}T_2^{14} + \\
 & 20\,576\,T_1T_2^{15} + 787\,928\,T_1^2T_2^{15} + 5\,572\,324\,T_1^3T_2^{15} - 4\,685\,078\,T_1^4T_2^{15} - 61\,694\,083\,T_1^5T_2^{15} + 94\,175\,210\,T_1^6T_2^{15} + \\
 & 181\,300\,074\,T_1^7T_2^{15} - 698\,600\,423\,T_1^8T_2^{15} + 519\,230\,334\,T_1^9T_2^{15} + 982\,797\,689\,T_1^{10}T_2^{15} - 2\,281\,714\,770\,T_1^{11}T_2^{15} + \\
 & 1\,276\,085\,153\,T_1^{12}T_2^{15} + 1\,386\,502\,578\,T_1^{13}T_2^{15} - 2\,550\,634\,981\,T_1^{14}T_2^{15} + 1\,175\,111\,576\,T_1^{15}T_2^{15} + \\
 & 530\,856\,680\,T_1^{16}T_2^{15} - 869\,278\,641\,T_1^{17}T_2^{15} + 297\,382\,478\,T_1^{18}T_2^{15} + 82\,484\,905\,T_1^{19}T_2^{15} - 82\,320\,412\,T_1^{20}T_2^{15} + \\
 & 9\,550\,872\,T_1^{21}T_2^{15} + 6\,690\,066\,T_1^{22}T_2^{15} - 991\,507\,T_1^{23}T_2^{15} - 231\,392\,T_1^{24}T_2^{15} - 3780\,T_1^{25}T_2^{15} - 86\,944\,T_1^2T_2^{16} - \\
 & 1\,814\,072\,T_1^3T_2^{16} - 5\,081\,356\,T_1^4T_2^{16} + 25\,141\,190\,T_1^5T_2^{16} + 27\,359\,121\,T_1^6T_2^{16} - 189\,397\,636\,T_1^7T_2^{16} + \\
 & 188\,915\,451\,T_1^8T_2^{16} + 388\,294\,874\,T_1^9T_2^{16} - 1\,141\,271\,119\,T_1^{10}T_2^{16} + 755\,302\,446\,T_1^{11}T_2^{16} + 964\,642\,681\,T_1^{12}T_2^{16} - \\
 & 2\,176\,936\,031\,T_1^{13}T_2^{16} + 1\,252\,755\,776\,T_1^{14}T_2^{16} + 628\,957\,670\,T_1^{15}T_2^{16} - 1\,301\,622\,725\,T_1^{16}T_2^{16} + \\
 & 637\,713\,390\,T_1^{17}T_2^{16} + 99\,270\,754\,T_1^{18}T_2^{16} - 224\,123\,626\,T_1^{19}T_2^{16} + 66\,000\,317\,T_1^{20}T_2^{16} + 15\,374\,573\,T_1^{21}T_2^{16} - \\
 & 11\,095\,560\,T_1^{22}T_2^{16} + 133\,730\,T_1^{23}T_2^{16} + 461\,630\,T_1^{24}T_2^{16} + 11\,988\,T_1^{25}T_2^{16} + 234\,400\,T_1^3T_2^{17} + 2\,753\,960\,T_1^4T_2^{17} - \\
 & 692\,808\,T_1^5T_2^{17} - 34\,130\,558\,T_1^6T_2^{17} + 48\,583\,838\,T_1^7T_2^{17} + 99\,683\,247\,T_1^8T_2^{17} - 375\,864\,584\,T_1^9T_2^{17} + \\
 & 290\,559\,473\,T_1^{10}T_2^{17} + 516\,933\,511\,T_1^{11}T_2^{17} - 1\,294\,287\,413\,T_1^{12}T_2^{17} + 888\,293\,343\,T_1^{13}T_2^{17} + 528\,798\,622\,T_1^{14}T_2^{17} - \\
 & 1\,349\,005\,055\,T_1^{15}T_2^{17} + 821\,791\,476\,T_1^{16}T_2^{17} + 83\,745\,084\,T_1^{17}T_2^{17} - 397\,477\,747\,T_1^{18}T_2^{17} + 187\,962\,340\,T_1^{19}T_2^{17} + \\
 & 12\,549\,576\,T_1^{20}T_2^{17} - 38\,849\,835\,T_1^{21}T_2^{17} + 9\,242\,041\,T_1^{22}T_2^{17} + 1\,869\,695\,T_1^{23}T_2^{17} - 662\,086\,T_1^{24}T_2^{17} - \\
 & 26\,928\,T_1^{25}T_2^{17} - 443\,584\,T_1^4T_2^{18} - 2\,677\,712\,T_1^5T_2^{18} + 8\,640\,760\,T_1^6T_2^{18} + 17\,081\,456\,T_1^7T_2^{18} - 84\,277\,670\,T_1^8T_2^{18} + \\
 & 74\,092\,462\,T_1^9T_2^{18} + 183\,008\,210\,T_1^{10}T_2^{18} - 519\,119\,052\,T_1^{11}T_2^{18} + 378\,899\,571\,T_1^{12}T_2^{18} + 363\,902\,683\,T_1^{13}T_2^{18} - \\
 & 975\,571\,355\,T_1^{14}T_2^{18} + 707\,682\,605\,T_1^{15}T_2^{18} + 78\,074\,613\,T_1^{16}T_2^{18} - 481\,150\,358\,T_1^{17}T_2^{18} + 308\,384\,195\,T_1^{18}T_2^{18} -
 \end{aligned}$$

$$\begin{aligned}
 & 10486998 T_1^{19} T_2^{18} - 81503012 T_1^{20} T_2^{18} + 37300720 T_1^{21} T_2^{18} - 385157 T_1^{22} T_2^{18} - 3936206 T_1^{23} T_2^{18} + \\
 & 681774 T_1^{24} T_2^{18} + 45180 T_1^{25} T_2^{18} + 614848 T_1^{29} T_2^{18} + 1265216 T_1^6 T_2^{19} - 11837348 T_1^7 T_2^{19} + 10503256 T_1^8 T_2^{19} + \\
 & 47203637 T_1^9 T_2^{19} - 140072052 T_1^{10} T_2^{19} + 102755142 T_1^{11} T_2^{19} + 181983218 T_1^{12} T_2^{19} - 471638824 T_1^{13} T_2^{19} + \\
 & 374447737 T_1^{14} T_2^{19} + 94087089 T_1^{15} T_2^{19} - 427665858 T_1^{16} T_2^{19} + 323466251 T_1^{17} T_2^{19} - 30413766 T_1^{18} T_2^{19} - \\
 & 115512722 T_1^{19} T_2^{19} + 78693095 T_1^{20} T_2^{19} - 11741522 T_1^{21} T_2^{19} - 9089445 T_1^{22} T_2^{19} + 4591036 T_1^{23} T_2^{19} - \\
 & 475860 T_1^{24} T_2^{19} - 58176 T_1^{25} T_2^{19} - 633632 T_1^6 T_2^{20} + 546760 T_1^7 T_2^{20} + 7998368 T_1^8 T_2^{20} - 23180110 T_1^9 T_2^{20} + \\
 & 11322874 T_1^{10} T_2^{20} + 65604451 T_1^{11} T_2^{20} - 156538709 T_1^{12} T_2^{20} + 118857838 T_1^{13} T_2^{20} + 81973428 T_1^{14} T_2^{20} - \\
 & 261520067 T_1^{15} T_2^{20} + 217763901 T_1^{16} T_2^{20} - 14896058 T_1^{17} T_2^{20} - 120450981 T_1^{18} T_2^{20} + 103489154 T_1^{19} T_2^{20} - \\
 & 26917856 T_1^{20} T_2^{20} - 12927278 T_1^{21} T_2^{20} + 12221424 T_1^{22} T_2^{20} - 3477611 T_1^{23} T_2^{20} + 171218 T_1^{24} T_2^{20} + \\
 & 58176 T_1^{25} T_2^{20} + 486464 T_1^7 T_2^{21} - 1523520 T_1^8 T_2^{21} - 1628672 T_1^9 T_2^{21} + 15459476 T_1^{10} T_2^{21} - 31088104 T_1^{11} T_2^{21} + \\
 & 15528669 T_1^{12} T_2^{21} + 48514912 T_1^{13} T_2^{21} - 109824715 T_1^{14} T_2^{21} + 90443648 T_1^{15} T_2^{21} + 9291727 T_1^{16} T_2^{21} - \\
 & 92224973 T_1^{17} T_2^{21} + 87673754 T_1^{18} T_2^{21} - 29172987 T_1^{19} T_2^{21} - 13979914 T_1^{20} T_2^{21} + 19404403 T_1^{21} T_2^{21} - \\
 & 8828380 T_1^{22} T_2^{21} + 1663878 T_1^{23} T_2^{21} + 49902 T_1^{24} T_2^{21} - 45180 T_1^{25} T_2^{21} - 273216 T_1^8 T_2^{22} + 1353584 T_1^9 T_2^{22} - \\
 & 1859668 T_1^{10} T_2^{22} - 3127304 T_1^{11} T_2^{22} + 16532222 T_1^{12} T_2^{22} - 28101295 T_1^{13} T_2^{22} + 17707431 T_1^{14} T_2^{22} + \\
 & 17603342 T_1^{15} T_2^{22} - 49766408 T_1^{16} T_2^{22} + 47607998 T_1^{17} T_2^{22} - 15899768 T_1^{18} T_2^{22} - 13171327 T_1^{19} T_2^{22} + \\
 & 20193394 T_1^{20} T_2^{22} - 12171318 T_1^{21} T_2^{22} + 3767062 T_1^{22} T_2^{22} - 363561 T_1^{23} T_2^{22} - 114822 T_1^{24} T_2^{22} + 26928 T_1^{25} T_2^{22} + \\
 & 107808 T_1^9 T_2^{23} - 698008 T_1^{10} T_2^{23} + 1848116 T_1^{11} T_2^{23} - 2014288 T_1^{12} T_2^{23} - 1801565 T_1^{13} T_2^{23} + 10052030 T_1^{14} T_2^{23} - \\
 & 16824523 T_1^{15} T_2^{23} + 14248016 T_1^{16} T_2^{23} - 2104446 T_1^{17} T_2^{23} - 10206424 T_1^{18} T_2^{23} + 14007116 T_1^{19} T_2^{23} - \\
 & 9852157 T_1^{20} T_2^{23} + 4032478 T_1^{21} T_2^{23} - 751090 T_1^{22} T_2^{23} - 100243 T_1^{23} T_2^{23} + 80624 T_1^{24} T_2^{23} - 11988 T_1^{25} T_2^{23} - \\
 & 27424 T_1^{10} T_2^{24} + 214952 T_1^{11} T_2^{24} - 767124 T_1^{12} T_2^{24} + 1598726 T_1^{13} T_2^{24} - 1912205 T_1^{14} T_2^{24} + 605926 T_1^{15} T_2^{24} + \\
 & 2339128 T_1^{16} T_2^{24} - 5212714 T_1^{17} T_2^{24} + 5995685 T_1^{18} T_2^{24} - 4435092 T_1^{19} T_2^{24} + 2081825 T_1^{20} T_2^{24} - 469779 T_1^{21} T_2^{24} - \\
 & 89783 T_1^{22} T_2^{24} + 105218 T_1^{23} T_2^{24} - 32590 T_1^{24} T_2^{24} + 3780 T_1^{25} T_2^{24} + 3552 T_1^{11} T_2^{25} - 32536 T_1^{12} T_2^{25} + \\
 & 141696 T_1^{13} T_2^{25} - 389522 T_1^{14} T_2^{25} + 746990 T_1^{15} T_2^{25} - 1038554 T_1^{16} T_2^{25} + 1049996 T_1^{17} T_2^{25} - 739808 T_1^{18} T_2^{25} + \\
 & 304394 T_1^{19} T_2^{25} + 8260 T_1^{20} T_2^{25} - 110736 T_1^{21} T_2^{25} + 82994 T_1^{22} T_2^{25} - 33466 T_1^{23} T_2^{25} + 7586 T_1^{24} T_2^{25} - 756 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 720 T_1^{13} T_2^{26} - 3776 T_1^{14} T_2^{26} + 12380 T_1^{15} T_2^{26} - 28484 T_1^{16} T_2^{26} + 48624 T_1^{17} T_2^{26} - 63348 T_1^{18} T_2^{26} + \\
 & 63780 T_1^{19} T_2^{26} - 49636 T_1^{20} T_2^{26} + 29500 T_1^{21} T_2^{26} - 13024 T_1^{22} T_2^{26} + 4044 T_1^{23} T_2^{26} - 788 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \Big\}
 \end{aligned}$$

$$\gg \text{Knot}[10, 87] \rightarrow \left\{ -\frac{(-2+T)(-1+2T)(1-T+T^2)^2}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12}} (1 - T_1 + T_1^2) (1 - T_2 + T_2^2) (1 - T_1 T_2 + T_1^2 T_2^2) (1088 - 9008 T_1 + 34788 T_1^2 - 83068 T_1^3 + 136140 T_1^4 - \\
 & 160944 T_1^5 + 138976 T_1^6 - 86332 T_1^7 + 36652 T_1^8 - 9444 T_1^9 + 1096 T_1^{10} - 10792 T_2 + 81904 T_1 T_2 - 281962 T_1^2 T_2 + \\
 & 578866 T_1^3 T_2 - 767854 T_1^4 T_2 + 649034 T_1^5 T_2 - 269402 T_1^6 T_2 - 90446 T_1^7 T_2 + 216678 T_1^8 T_2 - 148666 T_1^9 T_2 + \\
 & 50454 T_1^{10} T_2 - 6996 T_1^{11} T_2 + 47976 T_2^2 - 321628 T_1 T_2^2 + 919399 T_1^2 T_2^2 - 1388381 T_1^3 T_2^2 + 892267 T_1^4 T_2^2 + \\
 & 669215 T_1^5 T_2^2 - 2198287 T_1^6 T_2^2 + 2454140 T_1^7 T_2^2 - 1481727 T_1^8 T_2^2 + 373991 T_1^9 T_2^2 + 105068 T_1^{10} T_2^2 - \\
 & 96366 T_1^{11} T_2^2 + 18648 T_1^{12} T_2^2 - 130200 T_2^3 + 736360 T_1 T_2^3 - 1530813 T_1^2 T_2^3 + 824564 T_1^3 T_2^3 + 2586122 T_1^4 T_2^3 - \\
 & 6526210 T_1^5 T_2^3 + 7039227 T_1^6 T_2^3 - 3135128 T_1^7 T_2^3 - 1506089 T_1^8 T_2^3 + 3130746 T_1^9 T_2^3 - 1928925 T_1^{10} T_2^3 + \\
 & 453023 T_1^{11} T_2^3 + 37640 T_1^{12} T_2^3 - 25248 T_1^{13} T_2^3 + 243752 T_2^4 - 1080200 T_1 T_2^4 + 1034315 T_1^2 T_2^4 + 2884061 T_1^3 T_2^4 - \\
 & 9415943 T_1^4 T_2^4 + 10844884 T_1^5 T_2^4 - 2495027 T_1^6 T_2^4 - 9258140 T_1^7 T_2^4 + 13092824 T_1^8 T_2^4 - 7150915 T_1^9 T_2^4 - \\
 & 255415 T_1^{10} T_2^4 + 2569681 T_1^{11} T_2^4 - 1293293 T_1^{12} T_2^4 + 191044 T_1^{13} T_2^4 + 9712 T_1^{14} T_2^4 - 332120 T_2^5 + \\
 & 978964 T_1 T_2^5 + 1120258 T_1^2 T_2^5 - 8051617 T_1^3 T_2^5 + 11997500 T_1^4 T_2^5 - 1668541 T_1^5 T_2^5 - 17777197 T_1^6 T_2^5 + \\
 & 25685638 T_1^7 T_2^5 - 11515986 T_1^8 T_2^5 - 8877108 T_1^9 T_2^5 + 15248832 T_1^{10} T_2^5 - 7651943 T_1^{11} T_2^5 + 47628 T_1^{12} T_2^5 + \\
 & 1390866 T_1^{13} T_2^5 - 436108 T_1^{14} T_2^5 + 27280 T_1^{15} T_2^5 + 336968 T_2^6 - 361096 T_1 T_2^6 - 3638202 T_1^2 T_2^6 + \\
 & 9269117 T_1^3 T_2^6 - 2524982 T_1^4 T_2^6 - 20168859 T_1^5 T_2^6 + 33917270 T_1^6 T_2^6 - 14413531 T_1^7 T_2^6 - 23253558 T_1^8 T_2^6 + \\
 & 37736634 T_1^9 T_2^6 - 17992205 T_1^{10} T_2^6 - 6856524 T_1^{11} T_2^6 + 11950198 T_1^{12} T_2^6 - 4578109 T_1^{13} T_2^6 - 131790 T_1^{14} T_2^6 + \\
 & 419448 T_1^{15} T_2^6 - 56312 T_1^{16} T_2^6 - 253880 T_2^7 - 375196 T_1 T_2^7 + 4408870 T_1^2 T_2^7 - 3939022 T_1^3 T_2^7 - \\
 & 13003292 T_1^4 T_2^7 + 30880297 T_1^5 T_2^7 - 14490036 T_1^6 T_2^7 - 34010690 T_1^7 T_2^7 + 60794729 T_1^8 T_2^7 - 29158517 T_1^9 T_2^7 - \\
 & 23484162 T_1^{10} T_2^7 + 39726534 T_1^{11} T_2^7 - 17253344 T_1^{12} T_2^7 - 3416819 T_1^{13} T_2^7 + 5439103 T_1^{14} T_2^7 - \\
 & 1259296 T_1^{15} T_2^7 - 144180 T_1^{16} T_2^7 + 53304 T_1^{17} T_2^7 + 138696 T_2^8 + 725952 T_1 T_2^8 - 2813555 T_1^2 T_2^8 - \\
 & 3735777 T_1^3 T_2^8 + 19453708 T_1^4 T_2^8 - 14043420 T_1^5 T_2^8 - 29530437 T_1^6 T_2^8 + 65906617 T_1^7 T_2^8 - 34610953 T_1^8 T_2^8 -
 \end{aligned}$$

$$\begin{aligned}
 & 43459970 T_1^9 T_2^8 + 79541844 T_1^{10} T_2^8 - 40885824 T_1^{11} T_2^8 - 13106646 T_1^{12} T_2^8 + 24569016 T_1^{13} T_2^8 - \\
 & 8489752 T_1^{14} T_2^8 - 1477516 T_1^{15} T_2^8 + 1305873 T_1^{16} T_2^8 - 84856 T_1^{17} T_2^8 - 29952 T_1^{18} T_2^8 - 51912 T_2^9 - 597600 T_1 T_2^9 + \\
 & 513377 T_1^2 T_2^9 + 6919873 T_1^3 T_2^9 - 10371620 T_1^4 T_2^9 - 15360711 T_1^5 T_2^9 + 50766292 T_1^6 T_2^9 - 33483195 T_1^7 T_2^9 - \\
 & 47892728 T_1^8 T_2^9 + 105180495 T_1^9 T_2^9 - 63157428 T_1^{10} T_2^9 - 26972942 T_1^{11} T_2^9 + 63198641 T_1^{12} T_2^9 - \\
 & 30325884 T_1^{13} T_2^9 - 4211707 T_1^{14} T_2^9 + 8588399 T_1^{15} T_2^9 - 1746061 T_1^{16} T_2^9 - 489587 T_1^{17} T_2^9 + 118572 T_1^{18} T_2^9 + \\
 & 10032 T_1^{19} T_2^9 + 11744 T_2^{10} + 288428 T_1 T_2^{10} + 688531 T_1^2 T_2^{10} - 4511661 T_1^3 T_2^{10} - 2702841 T_1^4 T_2^{10} + \\
 & 25778720 T_1^5 T_2^{10} - 23911820 T_1^6 T_2^{10} - 34214002 T_1^7 T_2^{10} + 95726857 T_1^8 T_2^{10} - 67781896 T_1^9 T_2^{10} - \\
 & 38388877 T_1^{10} T_2^{10} + 103871219 T_1^{11} T_2^{10} - 66643958 T_1^{12} T_2^{10} - 5238173 T_1^{13} T_2^{10} + 27462853 T_1^{14} T_2^{10} - \\
 & 10870457 T_1^{15} T_2^{10} - 1647576 T_1^{16} T_2^{10} + 1667223 T_1^{17} T_2^{10} - 60577 T_1^{18} T_2^{10} - 56862 T_1^{19} T_2^{10} - 1676 T_1^{20} T_2^{10} - \\
 & 1184 T_2^{11} - 77696 T_1 T_2^{11} - 641440 T_1^2 T_2^{11} + 906627 T_1^3 T_2^{11} + 7182569 T_1^4 T_2^{11} - 12656790 T_1^5 T_2^{11} - \\
 & 14430140 T_1^6 T_2^{11} + 58231658 T_1^7 T_2^{11} - 49828931 T_1^8 T_2^{11} - 37582116 T_1^9 T_2^{11} + 115397267 T_1^{10} T_2^{11} - \\
 & 89494639 T_1^{11} T_2^{11} - 4045206 T_1^{12} T_2^{11} + 55689193 T_1^{13} T_2^{11} - 33144541 T_1^{14} T_2^{11} - 539423 T_1^{15} T_2^{11} + \\
 & 7569132 T_1^{16} T_2^{11} - 1855387 T_1^{17} T_2^{11} - 445432 T_1^{18} T_2^{11} + 123579 T_1^{19} T_2^{11} + 11618 T_1^{20} T_2^{11} + 72 T_1^{21} T_2^{11} + \\
 & 8848 T_1 T_2^{12} + 230908 T_1^2 T_2^{12} + 602564 T_1^3 T_2^{12} - 3921170 T_1^4 T_2^{12} - 2102104 T_1^5 T_2^{12} + 23075005 T_1^6 T_2^{12} - \\
 & 24779391 T_1^7 T_2^{12} - 24352525 T_1^8 T_2^{12} + 86573451 T_1^9 T_2^{12} - 78094798 T_1^{10} T_2^{12} - 6483696 T_1^{11} T_2^{12} + \\
 & 73431489 T_1^{12} T_2^{12} - 58456596 T_1^{13} T_2^{12} + 4206496 T_1^{14} T_2^{12} + 18526710 T_1^{15} T_2^{12} - 9298910 T_1^{16} T_2^{12} - \\
 & 430662 T_1^{17} T_2^{12} + 1216330 T_1^{18} T_2^{12} - 108378 T_1^{19} T_2^{12} - 35618 T_1^{20} T_2^{12} - 540 T_1^{21} T_2^{12} - 31088 T_1^2 T_2^{13} - \\
 & 401476 T_1^3 T_2^{13} + 320488 T_1^4 T_2^{13} + 5225947 T_1^5 T_2^{13} - 8956361 T_1^6 T_2^{13} - 9511270 T_1^7 T_2^{13} + 41900514 T_1^8 T_2^{13} - \\
 & 42911387 T_1^9 T_2^{13} - 11358037 T_1^{10} T_2^{13} + 68770379 T_1^{11} T_2^{13} - 63715422 T_1^{12} T_2^{13} + 8448263 T_1^{13} T_2^{13} + \\
 & 29489211 T_1^{14} T_2^{13} - 21849692 T_1^{15} T_2^{13} + 2079381 T_1^{16} T_2^{13} + 4060139 T_1^{17} T_2^{13} - 1497936 T_1^{18} T_2^{13} - \\
 & 74665 T_1^{19} T_2^{13} + 65836 T_1^{20} T_2^{13} + 1836 T_1^{21} T_2^{13} + 68272 T_1^2 T_2^{14} + 412316 T_1^3 T_2^{14} - 1676136 T_1^4 T_2^{14} - \\
 & 2184405 T_1^5 T_2^{14} + 13542055 T_1^6 T_2^{14} - 15202839 T_1^7 T_2^{14} - 9372301 T_1^8 T_2^{14} + 42883486 T_1^9 T_2^{14} - \\
 & 43090222 T_1^{10} T_2^{14} + 3190233 T_1^{11} T_2^{14} + 33293867 T_1^{12} T_2^{14} - 31174334 T_1^{13} T_2^{14} + 6140895 T_1^{14} T_2^{14} + \\
 & 7560896 T_1^{15} T_2^{14} - 5356997 T_1^{16} T_2^{14} + 715092 T_1^{17} T_2^{14} + 355430 T_1^{18} T_2^{14} - 80836 T_1^{19} T_2^{14} - 3888 T_1^{20} T_2^{14} - \\
 & 102736 T_1^4 T_2^{15} - 171084 T_1^5 T_2^{15} + 2174040 T_1^6 T_2^{15} - 2688155 T_1^7 T_2^{15} - 5396016 T_1^8 T_2^{15} + 18195546 T_1^9 T_2^{15} - \\
 & 18424276 T_1^{10} T_2^{15} - 2871025 T_1^{11} T_2^{15} + 26464134 T_1^{12} T_2^{15} - 26924476 T_1^{13} T_2^{15} + 6503947 T_1^{14} T_2^{15} + \\
 & 10121972 T_1^{15} T_2^{15} - 10027309 T_1^{16} T_2^{15} + 2994637 T_1^{17} T_2^{15} + 553919 T_1^{18} T_2^{15} - 512685 T_1^{19} T_2^{15} + 64484 T_1^{20} T_2^{15} + \\
 & 5796 T_1^{21} T_2^{15} + 108880 T_1^5 T_2^{16} - 157260 T_1^6 T_2^{16} - 1261880 T_1^7 T_2^{16} + 4044930 T_1^8 T_2^{16} - 3259181 T_1^9 T_2^{16} - \\
 & 4940937 T_1^{10} T_2^{16} + 14864334 T_1^{11} T_2^{16} - 14672523 T_1^{12} T_2^{16} + 2412137 T_1^{13} T_2^{16} + 9860687 T_1^{14} T_2^{16} - \\
 & 11317424 T_1^{15} T_2^{16} + 4802122 T_1^{16} T_2^{16} + 373590 T_1^{17} T_2^{16} - 1221553 T_1^{18} T_2^{16} + 425635 T_1^{19} T_2^{16} - \\
 & 27172 T_1^{20} T_2^{16} - 6372 T_1^{21} T_2^{16} - 80080 T_1^6 T_2^{17} + 295636 T_1^7 T_2^{17} + 84628 T_1^8 T_2^{17} - 2051250 T_1^9 T_2^{17} + \\
 & 4346931 T_1^{10} T_2^{17} - 3556234 T_1^{11} T_2^{17} - 1626202 T_1^{12} T_2^{17} + 7180008 T_1^{13} T_2^{17} - 7930043 T_1^{14} T_2^{17} + \\
 & 3849264 T_1^{15} T_2^{17} + 416212 T_1^{16} T_2^{17} - 1694373 T_1^{17} T_2^{17} + 955424 T_1^{18} T_2^{17} - 203337 T_1^{19} T_2^{17} - 4212 T_1^{20} T_2^{17} + \\
 & 5220 T_1^{21} T_2^{17} + 39664 T_1^7 T_2^{18} - 215548 T_1^8 T_2^{18} + 370728 T_1^9 T_2^{18} + 98402 T_1^{10} T_2^{18} - 1478700 T_1^{11} T_2^{18} + \\
 & 2883746 T_1^{12} T_2^{18} - 2841159 T_1^{13} T_2^{18} + 1103506 T_1^{14} T_2^{18} + 871879 T_1^{15} T_2^{18} - 1593960 T_1^{16} T_2^{18} + \\
 & 1092212 T_1^{17} T_2^{18} - 373505 T_1^{18} T_2^{18} + 35171 T_1^{19} T_2^{18} + 14224 T_1^{20} T_2^{18} - 3132 T_1^{21} T_2^{18} - 12080 T_1^8 T_2^{19} + \\
 & 83284 T_1^9 T_2^{19} - 238552 T_1^{10} T_2^{19} + 354265 T_1^{11} T_2^{19} - 207506 T_1^{12} T_2^{19} - 250706 T_1^{13} T_2^{19} + 734268 T_1^{14} T_2^{19} - \\
 & 878989 T_1^{15} T_2^{19} + 631645 T_1^{16} T_2^{19} - 266594 T_1^{17} T_2^{19} + 41330 T_1^{18} T_2^{19} + 17102 T_1^{19} T_2^{19} - 9356 T_1^{20} T_2^{19} + \\
 & 1296 T_1^{21} T_2^{19} + 1744 T_1^9 T_2^{20} - 14212 T_1^{10} T_2^{20} + 51936 T_1^{11} T_2^{20} - 114433 T_1^{12} T_2^{20} + 169958 T_1^{13} T_2^{20} - \\
 & 175936 T_1^{14} T_2^{20} + 122730 T_1^{15} T_2^{20} - 47377 T_1^{16} T_2^{20} - 3799 T_1^{17} T_2^{20} + 17232 T_1^{18} T_2^{20} - 10388 T_1^{19} T_2^{20} + \\
 & 2914 T_1^{20} T_2^{20} - 324 T_1^{21} T_2^{20} - 32 T_1^{10} T_2^{21} + 328 T_1^{11} T_2^{21} - 1480 T_1^{12} T_2^{21} + 3978 T_1^{13} T_2^{21} - 7294 T_1^{14} T_2^{21} + \\
 & 9786 T_1^{15} T_2^{21} - 9860 T_1^{16} T_2^{21} + 7464 T_1^{17} T_2^{21} - 4142 T_1^{18} T_2^{21} + 1574 T_1^{19} T_2^{21} - 358 T_1^{20} T_2^{21} + 36 T_1^{21} T_2^{21} \}
 \end{aligned}$$

» Knot [10, 88] $\rightarrow \left\{ -\frac{1 - 8 T + 24 T^2 - 35 T^3 + 24 T^4 - 8 T^5 + T^6}{T^3}, \right.$

$$\frac{1}{T_1^{12} T_2^{12}} \left(1 - 8 T_1 + 24 T_1^2 - 35 T_1^3 + 24 T_1^4 - 8 T_1^5 + T_1^6 \right) \left(1 - 8 T_2 + 24 T_2^2 - 35 T_2^3 + 24 T_2^4 - 8 T_2^5 + T_2^6 \right)$$

$$\left(1 - 8 T_1 T_2 + 24 T_1^2 T_2^2 - 35 T_1^3 T_2^3 + 24 T_1^4 T_2^4 - 8 T_1^5 T_2^5 + T_1^6 T_2^6 \right)$$

$$\left(32 - 216 T_1 + 564 T_1^2 - 699 T_1^3 + 448 T_1^4 - 144 T_1^5 + 18 T_1^6 - 312 T_2 + 1968 T_1 T_2 - 4512 T_1^2 T_2 + 4192 T_1^3 T_2 - 1016 T_1^4 T_2 - 832 T_1^5 T_2 + 568 T_1^6 T_2 - 96 T_1^7 T_2 + 1168 T_2^2 - 6336 T_1 T_2^2 + 9792 T_1^2 T_2^2 + 2440 T_1^3 T_2^2 - 17760 T_1^4 T_2^2 + 15320 T_1^5 T_2^2 - 4544 T_1^6 T_2^2 + 144 T_1^8 T_2^2 - 2203 T_2^3 + 8544 T_1 T_2^3 + 3192 T_1^2 T_2^3 - 52264 T_1^3 T_2^3 + 71920 T_1^4 T_2^3 - 25368 T_1^5 T_2^3 - 13986 T_1^6 T_2^3 + 11632 T_1^7 T_2^3 - 2148 T_1^8 T_2^3 + 2176 T_2^4 - 2040 T_1 T_2^4 - 38400 T_1^2 T_2^4 + 104112 T_1^3 T_2^4 - 49056 T_1^4 T_2^4 - 92032 T_1^5 T_2^4 + 111232 T_1^6 T_2^4 - 34448 T_1^7 T_2^4 - 2592 T_1^8 T_2^4 + 2376 T_1^9 T_2^4 - 144 T_1^{10} T_2^4 - 1144 T_2^5 - 5184 T_1 T_2^5 + 44184 T_1^2 T_2^5 - 38496 T_1^3 T_2^5 - 147264 T_1^4 T_2^5 + 289984 T_1^5 T_2^5 - 141840 T_1^6 T_2^5 - 38080 T_1^7 T_2^5 + 46320 T_1^8 T_2^5 - 9264 T_1^9 T_2^5 - 352 T_1^{10} T_2^5 + 96 T_1^{11} T_2^5 + 306 T_2^6 + 4824 T_1 T_2^6 - 15024 T_1^2 T_2^6 - 54402 T_1^3 T_2^6 + 217728 T_1^4 T_2^6 - 170256 T_1^5 T_2^6 - 125952 T_1^6 T_2^6 + 221904 T_1^7 T_2^6 - 82320 T_1^8 T_2^6 - 1662 T_1^9 T_2^6 + 5280 T_1^{10} T_2^6 - 408 T_1^{11} T_2^6 - 18 T_1^{12} T_2^6 - 32 T_2^7 - 1632 T_1 T_2^7 - 2784 T_1^2 T_2^7 + 48880 T_1^3 T_2^7 - 71568 T_1^4 T_2^7 - 101056 T_1^5 T_2^7 + 296208 T_1^6 T_2^7 - 188928 T_1^7 T_2^7 - 10560 T_1^8 T_2^7 + 43680 T_1^9 T_2^7 - 11288 T_1^{10} T_2^7 + 120 T_1^{12} T_2^7 + 192 T_1 T_2^8 + 2736 T_1^2 T_2^8 - 11272 T_1^3 T_2^8 - 19456 T_1^4 T_2^8 + 113872 T_1^5 T_2^8 - 120192 T_1^6 T_2^8 - 30336 T_1^7 T_2^8 + 109344 T_1^8 T_2^8 - 52464 T_1^9 T_2^8 + 4640 T_1^{10} T_2^8 + 2040 T_1^{11} T_2^8 - 288 T_1^{12} T_2^8 - 420 T_1^2 T_2^9 - 832 T_1^3 T_2^9 + 13800 T_1^4 T_2^9 - 23928 T_1^5 T_2^9 - 16702 T_1^6 T_2^9 + 76576 T_1^7 T_2^9 - 61920 T_1^8 T_2^9 + 9000 T_1^9 T_2^9 + 8152 T_1^{10} T_2^9 - 3360 T_1^{11} T_2^9 + 315 T_1^{12} T_2^9 + 384 T_1^3 T_2^{10} - 1168 T_1^4 T_2^{10} - 3392 T_1^5 T_2^{10} + 16800 T_1^6 T_2^{10} - 21016 T_1^7 T_2^{10} + 3360 T_1^8 T_2^{10} + 10680 T_1^9 T_2^{10} - 7648 T_1^{10} T_2^{10} + 1920 T_1^{11} T_2^{10} - 144 T_1^{12} T_2^{10} - 160 T_1^4 T_2^{11} + 928 T_1^5 T_2^{11} - 1432 T_1^6 T_2^{11} - 832 T_1^7 T_2^{11} + 4632 T_1^8 T_2^{11} - 4896 T_1^9 T_2^{11} + 2208 T_1^{10} T_2^{11} - 432 T_1^{11} T_2^{11} + 24 T_1^{12} T_2^{11} + 24 T_1^5 T_2^{12} - 178 T_1^6 T_2^{12} + 504 T_1^7 T_2^{12} - 708 T_1^8 T_2^{12} + 507 T_1^9 T_2^{12} - 176 T_1^{10} T_2^{12} + 24 T_1^{11} T_2^{12} \Big\}$$

» Knot [10, 89] $\rightarrow \left\{ \frac{1 - 8 T + 24 T^2 - 33 T^3 + 24 T^4 - 8 T^5 + T^6}{T^3}, \right.$

$$\frac{1}{T_1^{12} T_2^{12}} \left(-1 + 2 T_2 \right) \left(-35 + 520 T_1 - 3372 T_1^2 + 12585 T_1^3 - 30162 T_1^4 + 49150 T_1^5 - 56039 T_1^6 + 45082 T_1^7 - 25334 T_1^8 + 9659 T_1^9 - 2368 T_1^{10} + 336 T_1^{11} - 21 T_1^{12} + 686 T_2 - 9744 T_1 T_2 + 59416 T_1^2 T_2 - 203154 T_1^3 T_2 + 427668 T_1^4 T_2 - 568508 T_1^5 T_2 + 450310 T_1^6 T_2 - 139764 T_1^7 T_2 - 105556 T_1^8 T_2 + 150986 T_1^9 T_2 - 84048 T_1^{10} T_2 + 25568 T_1^{11} T_2 - 4174 T_1^{12} T_2 + 288 T_1^{13} T_2 - 6000 T_2^2 + 80192 T_1 T_2^2 - 447088 T_1^2 T_2^2 + 1324172 T_1^3 T_2^2 - 2141530 T_1^4 T_2^2 + 1439422 T_1^5 T_2^2 + 1142228 T_1^6 T_2^2 - 3495702 T_1^7 T_2^2 + 3483298 T_1^8 T_2^2 - 1720596 T_1^9 T_2^2 + 255638 T_1^{10} T_2^2 + 164750 T_1^{11} T_2^2 - 97680 T_1^{12} T_2^2 + 20864 T_1^{13} T_2^2 - 1680 T_1^{14} T_2^2 + 30889 T_2^3 - 379328 T_1 T_2^3 + 1839248 T_1^2 T_2^3 - 4109812 T_1^3 T_2^3 + 2335728 T_1^4 T_2^3 + 9000489 T_1^5 T_2^3 - 23395715 T_1^6 T_2^3 + 24654752 T_1^7 T_2^3 - 9836651 T_1^8 T_2^3 - 5022436 T_1^9 T_2^3 + 8001100 T_1^{10} T_2^3 - 3806049 T_1^{11} T_2^3 + 635171 T_1^{12} T_2^3 + 96196 T_1^{13} T_2^3 - 50574 T_1^{14} T_2^3 + 5388 T_1^{15} T_2^3 - 104292 T_2^4 + 1133936 T_1 T_2^4 - 4304360 T_1^2 T_2^4 + 3722154 T_1^3 T_2^4 + 19794507 T_1^4 T_2^4 - 66967923 T_1^5 T_2^4 + 82452874 T_1^6 T_2^4 - 18140982 T_1^7 T_2^4 - 71470839 T_1^8 T_2^4 + 92240862 T_1^9 T_2^4 - 44623088 T_1^{10} T_2^4 + 792287 T_1^{11} T_2^4 + 8434148 T_1^{12} T_2^4 - 3370205 T_1^{13} T_2^4 + 377014 T_1^{14} T_2^4 + 46428 T_1^{15} T_2^4 - 10222 T_1^{16} T_2^4 + 244222 T_2^5 - 2208992 T_1 T_2^5 + 4762956 T_1^2 T_2^5 + 15679908 T_1^3 T_2^5 - 93573371 T_1^4 T_2^5 + 154716180 T_1^5 T_2^5 - 7919105 T_1^6 T_2^5 - 319772983 T_1^7 T_2^5 + 461460242 T_1^8 T_2^5 - 230872449 T_1^9 T_2^5 - 73668331 T_1^{10} T_2^5 + 148551208 T_1^{11} T_2^5 - 65284677 T_1^{12} T_2^5 + 4328792 T_1^{13} T_2^5 + 4838248 T_1^{14} T_2^5 - 1310896 T_1^{15} T_2^5 + 52718 T_1^{16} T_2^5 + 11222 T_1^{17} T_2^5 - 409723 T_2^6 + 2731608 T_1 T_2^6 + 2260800 T_1^2 T_2^6 - 62284821 T_1^3 T_2^6 + 170709846 T_1^4 T_2^6 - 26034435 T_1^5 T_2^6 - 639682807 T_1^6 T_2^6 + 1187156038 T_1^7 T_2^6 - 637998814 T_1^8 T_2^6 - 585458559 T_1^9 T_2^6 + 1069054897 T_1^{10} T_2^6 - 549651131 T_1^{11} T_2^6 - 13616833 T_1^{12} T_2^6 + 121632995 T_1^{13} T_2^6 - 41459718 T_1^{14} T_2^6 + 1371573 T_1^{15} T_2^6 + 1544519 T_1^{16} T_2^6 - 191945 T_1^{17} T_2^6 - 5529 T_1^{18} T_2^6 + 501256 T_2^7 - 1774192 T_1 T_2^7 - 16459768 T_1^2 T_2^7 + 101341084 T_1^3 T_2^7 - 86133493 T_1^4 T_2^7 - 593111757 T_1^5 T_2^7 + 1681199448 T_1^6 T_2^7 - 1136033393 T_1^7 T_2^7 - 1749387176 T_1^8 T_2^7 + 3779719300 T_1^9 T_2^7 - 2335561580 T_1^{10} T_2^7 - 379559935 T_1^{11} T_2^7 + 1229034133 T_1^{12} T_2^7 - 541262830 T_1^{13} T_2^7 + 6727438 T_1^{14} T_2^7 + 54193343 T_1^{15} T_2^7 - 11697860 T_1^{16} T_2^7 - 267919 T_1^{17} T_2^7 + 219503 T_1^{18} T_2^7 - 1969 T_1^{19} T_2^7 - 449606 T_2^8 - 302656 T_1 T_2^8 + 26969524 T_1^2 T_2^8 - 76413336 T_1^3 T_2^8 - 221129877 T_1^4 T_2^8 + 1296819942 T_1^5 T_2^8 - 1437052743 T_1^6 T_2^8 - 2306136278 T_1^7 T_2^8 + 7114014884 T_1^8 T_2^8 - 5559357850 T_1^9 T_2^8 -$$

$$\begin{aligned}
 & 1826477177T_1^{10}T_2^8 + 5909647981T_1^{11}T_2^8 - 3408763247T_1^{12}T_2^8 - 37573539T_1^{13}T_2^8 + 759720615T_1^{14}T_2^8 - \\
 & 247445960T_1^{15}T_2^8 - 3457032T_1^{16}T_2^8 + 12720403T_1^{17}T_2^8 - 1209035T_1^{18}T_2^8 - 110159T_1^{19}T_2^8 + 4754T_1^{20}T_2^8 + \\
 & 293855T_2^9 + 1925952T_1T_2^9 - 23580688T_1^2T_2^9 - 8098688T_1^3T_2^9 + 494628318T_1^4T_2^9 - 1117998433T_1^5T_2^9 - \\
 & 1204025193T_1^6T_2^9 + 7330739121T_1^7T_2^9 - 8062428154T_1^8T_2^9 - 3432366939T_1^9T_2^9 + 14792216491T_1^{10}T_2^9 - \\
 & 11220835921T_1^{11}T_2^9 - 353812368T_1^{12}T_2^9 + 4960645529T_1^{13}T_2^9 - 2353330586T_1^{14}T_2^9 + 9452927T_1^{15}T_2^9 + \\
 & 256342070T_1^{16}T_2^9 - 51880489T_1^{17}T_2^9 - 3043088T_1^{18}T_2^9 + 1291618T_1^{19}T_2^9 + 2002T_1^{20}T_2^9 - 3126T_1^{21}T_2^9 - \\
 & 137366T_2^{10} - 2084432T_1T_2^{10} + 10304792T_1^2T_2^{10} + 74690090T_1^3T_2^{10} - 436123101T_1^4T_2^{10} - \\
 & 44525311T_1^5T_2^{10} + 3966107624T_1^6T_2^{10} - 7212397470T_1^7T_2^{10} - 2353215400T_1^8T_2^{10} + 20231655807T_1^9T_2^{10} - \\
 & 20852921172T_1^{10}T_2^{10} - 730293099T_1^{11}T_2^{10} + 16435945871T_1^{12}T_2^{10} - 11074462004T_1^{13}T_2^{10} + \\
 & 421469090T_1^{14}T_2^{10} + 2307478543T_1^{15}T_2^{10} - 802859145T_1^{16}T_2^{10} - 12178297T_1^{17}T_2^{10} + 43631426T_1^{18}T_2^{10} - \\
 & 3938777T_1^{19}T_2^{10} - 499058T_1^{20}T_2^{10} + 25744T_1^{21}T_2^{10} + 1062T_1^{22}T_2^{10} + 44408T_2^{11} + 1272096T_1T_2^{11} + \\
 & 457196T_1^2T_2^{11} - 72487552T_1^3T_2^{11} + 134416939T_1^4T_2^{11} + 995477112T_1^5T_2^{11} - 3621482783T_1^6T_2^{11} + \\
 & 239404970T_1^7T_2^{11} + 15207280417T_1^8T_2^{11} - 22951132460T_1^9T_2^{11} + 433230999T_1^{10}T_2^{11} + 29568822039T_1^{11}T_2^{11} - \\
 & 27700314241T_1^{12}T_2^{11} + 2582424101T_1^{13}T_2^{11} + 10198192777T_1^{14}T_2^{11} - 5638206870T_1^{15}T_2^{11} + \\
 & 250778786T_1^{16}T_2^{11} + 558850944T_1^{17}T_2^{11} - 124847653T_1^{18}T_2^{11} - 6605529T_1^{19}T_2^{11} + 3249476T_1^{20}T_2^{11} + \\
 & 5848T_1^{21}T_2^{11} - 12950T_1^{22}T_2^{11} - 192T_1^{23}T_2^{11} - 9381T_2^{12} - 485464T_1T_2^{12} - 3308908T_1^2T_2^{12} + 32328239T_1^3T_2^{12} + \\
 & 82022624T_1^4T_2^{12} - 904763884T_1^5T_2^{12} + 858192460T_1^6T_2^{12} + 5848685074T_1^7T_2^{12} - 14798727174T_1^8T_2^{12} + \\
 & 2748929661T_1^9T_2^{12} + 29916829442T_1^{10}T_2^{12} - 39293673342T_1^{11}T_2^{12} + 6808760456T_1^{12}T_2^{12} + \\
 & 23845282302T_1^{13}T_2^{12} - 19793500938T_1^{14}T_2^{12} + 2561247164T_1^{15}T_2^{12} + 3313460190T_1^{16}T_2^{12} - \\
 & 1393059672T_1^{17}T_2^{12} + 29314481T_1^{18}T_2^{12} + 68382366T_1^{19}T_2^{12} - 7429584T_1^{20}T_2^{12} - 792554T_1^{21}T_2^{12} + \\
 & 55634T_1^{22}T_2^{12} + 2808T_1^{23}T_2^{12} + 15T_1^{24}T_2^{12} + 1162T_2^{13} + 114640T_1T_2^{13} + 1937560T_1^2T_2^{13} - 4001310T_1^3T_2^{13} - \\
 & 96663980T_1^4T_2^{13} + 298095024T_1^5T_2^{13} + 1002410340T_1^6T_2^{13} - 5180505164T_1^7T_2^{13} + 3045996910T_1^8T_2^{13} + \\
 & 16756572530T_1^9T_2^{13} - 32350667526T_1^{10}T_2^{13} + 9418391776T_1^{11}T_2^{13} + 31545841706T_1^{12}T_2^{13} - \\
 & 37382122202T_1^{13}T_2^{13} + 8995294798T_1^{14}T_2^{13} + 9938084200T_1^{15}T_2^{13} - 7109951364T_1^{16}T_2^{13} + \\
 & 816580384T_1^{17}T_2^{13} + 557632702T_1^{18}T_2^{13} - 159643198T_1^{19}T_2^{13} - 2370346T_1^{20}T_2^{13} + 3716314T_1^{21}T_2^{13} - \\
 & 48278T_1^{22}T_2^{13} - 17136T_1^{23}T_2^{13} - 246T_1^{24}T_2^{13} - 64T_2^{14} - 15360T_1T_2^{14} - 562640T_1^2T_2^{14} - 2663624T_1^3T_2^{14} + \\
 & 36291944T_1^4T_2^{14} + 47128554T_1^5T_2^{14} - 893054504T_1^6T_2^{14} + 1293905683T_1^7T_2^{14} + 4793050990T_1^8T_2^{14} - \\
 & 15210365688T_1^9T_2^{14} + 7348962587T_1^{10}T_2^{14} + 24118477832T_1^{11}T_2^{14} - 39902174618T_1^{12}T_2^{14} + \\
 & 14754683982T_1^{13}T_2^{14} + 16548301378T_1^{14}T_2^{14} - 18445051980T_1^{15}T_2^{14} + 4411680854T_1^{16}T_2^{14} + \\
 & 2113044136T_1^{17}T_2^{14} - 1242564868T_1^{18}T_2^{14} + 101490536T_1^{19}T_2^{14} + 47029446T_1^{20}T_2^{14} - 7358254T_1^{21}T_2^{14} - \\
 & 429351T_1^{22}T_2^{14} + 54498T_1^{23}T_2^{14} + 1776T_1^{24}T_2^{14} + 896T_1T_2^{15} + 85292T_1^2T_2^{15} + 1364470T_1^3T_2^{15} - \\
 & 3582810T_1^4T_2^{15} - 66563910T_1^5T_2^{15} + 233704270T_1^6T_2^{15} + 618829980T_1^7T_2^{15} - 3785320007T_1^8T_2^{15} + \\
 & 3233554674T_1^9T_2^{15} + 10412056417T_1^{10}T_2^{15} - 24327443624T_1^{11}T_2^{15} + 12546129225T_1^{12}T_2^{15} + \\
 & 16543516079T_1^{13}T_2^{15} - 26102230825T_1^{14}T_2^{15} + 10115254685T_1^{15}T_2^{15} + 4128140921T_1^{16}T_2^{15} - \\
 & 4536354878T_1^{17}T_2^{15} + 933012358T_1^{18}T_2^{15} + 221113692T_1^{19}T_2^{15} - 99756925T_1^{20}T_2^{15} + 3865073T_1^{21}T_2^{15} + \\
 & 1839370T_1^{22}T_2^{15} - 84838T_1^{23}T_2^{15} - 7419T_1^{24}T_2^{15} - 5400T_1^2T_2^{16} - 258108T_1^3T_2^{16} - 1434902T_1^4T_2^{16} + \\
 & 17776912T_1^5T_2^{16} + 25562004T_1^6T_2^{16} - 460252339T_1^7T_2^{16} + 723770235T_1^8T_2^{16} + 2326698668T_1^9T_2^{16} - \\
 & 8231819048T_1^{10}T_2^{16} + 5690362184T_1^{11}T_2^{16} + 10070201173T_1^{12}T_2^{16} - 20898816304T_1^{13}T_2^{16} + \\
 & 11322495935T_1^{14}T_2^{16} + 4868577519T_1^{15}T_2^{16} - 8630939702T_1^{16}T_2^{16} + 3134784146T_1^{17}T_2^{16} + \\
 & 429794177T_1^{18}T_2^{16} - 524848717T_1^{19}T_2^{16} + 83386425T_1^{20}T_2^{16} + 11905904T_1^{21}T_2^{16} - 3431493T_1^{22}T_2^{16} + \\
 & 1302T_1^{23}T_2^{16} + 19876T_1^{24}T_2^{16} + 18480T_1^3T_2^{17} + 459400T_1^4T_2^{17} - 584640T_1^5T_2^{17} - 24881298T_1^6T_2^{17} + \\
 & 77455368T_1^7T_2^{17} + 247528504T_1^8T_2^{17} - 1434452859T_1^9T_2^{17} + 1381057765T_1^{10}T_2^{17} + 3534597775T_1^{11}T_2^{17} - \\
 & 9369579204T_1^{12}T_2^{17} + 6452136323T_1^{13}T_2^{17} + 3965363577T_1^{14}T_2^{17} - 9127201119T_1^{15}T_2^{17} + \\
 & 4887259480T_1^{16}T_2^{17} + 365501291T_1^{17}T_2^{17} - 1348440392T_1^{18}T_2^{17} + 428502957T_1^{19}T_2^{17} + 14964308T_1^{20}T_2^{17} - \\
 & 28067559T_1^{21}T_2^{17} + 3167291T_1^{22}T_2^{17} + 267228T_1^{23}T_2^{17} - 35842T_1^{24}T_2^{17} - 40048T_1^4T_2^{18} - 465708T_1^5T_2^{18} + \\
 & 3624724T_1^6T_2^{18} + 11410601T_1^7T_2^{18} - 120995835T_1^8T_2^{18} + 167683731T_1^9T_2^{18} + 642339659T_1^{10}T_2^{18} - \\
 & 2244916596T_1^{11}T_2^{18} + 1833290082T_1^{12}T_2^{18} + 2127060557T_1^{13}T_2^{18} - 5453737855T_1^{14}T_2^{18} + \\
 & 3787202760T_1^{15}T_2^{18} + 283277416T_1^{16}T_2^{18} - 1877913490T_1^{17}T_2^{18} + 953482563T_1^{18}T_2^{18} - 52198318T_1^{19}T_2^{18} - \\
 & 95837339T_1^{20}T_2^{18} + 26675282T_1^{21}T_2^{18} - 445796T_1^{22}T_2^{18} - 576146T_1^{23}T_2^{18} + 44443T_1^{24}T_2^{18} + 57976T_1^5T_2^{19} + \\
 & 177656T_1^6T_2^{19} - 4498064T_1^7T_2^{19} + 9013505T_1^8T_2^{19} + 58040901T_1^9T_2^{19} - 267203136T_1^{10}T_2^{19} +
 \end{aligned}$$

$$\begin{aligned}
 & 246\,899\,566\,T_1^{11}T_2^{19} + 637\,921\,479\,T_1^{12}T_2^{19} - 1\,768\,213\,746\,T_1^{13}T_2^{19} + 1\,446\,489\,249\,T_1^{14}T_2^{19} + 342\,239\,801\,T_1^{15}T_2^{19} - \\
 & 1\,499\,475\,179\,T_1^{16}T_2^{19} + 1\,032\,878\,274\,T_1^{17}T_2^{19} - 134\,525\,546\,T_1^{18}T_2^{19} - 169\,270\,601\,T_1^{19}T_2^{19} + 84\,964\,353\,T_1^{20}T_2^{19} - \\
 & 9\,812\,602\,T_1^{21}T_2^{19} - 2\,380\,037\,T_1^{22}T_2^{19} + 663\,786\,T_1^{23}T_2^{19} - 37\,892\,T_1^{24}T_2^{19} - 57\,064\,T_1^6T_2^{20} + 163\,018\,T_1^7T_2^{20} + \\
 & 2\,448\,171\,T_1^8T_2^{20} - 14\,329\,523\,T_1^9T_2^{20} + 11\,658\,299\,T_1^{10}T_2^{20} + 95\,783\,287\,T_1^{11}T_2^{20} - 292\,408\,348\,T_1^{12}T_2^{20} + \\
 & 252\,790\,631\,T_1^{13}T_2^{20} + 219\,460\,695\,T_1^{14}T_2^{20} - 670\,044\,063\,T_1^{15}T_2^{20} + 554\,750\,842\,T_1^{16}T_2^{20} - 84\,119\,224\,T_1^{17}T_2^{20} - \\
 & 175\,829\,994\,T_1^{18}T_2^{20} + 128\,559\,891\,T_1^{19}T_2^{20} - 28\,560\,318\,T_1^{20}T_2^{20} - 3\,879\,469\,T_1^{21}T_2^{20} + 2\,957\,199\,T_1^{22}T_2^{20} - \\
 & 475\,788\,T_1^{23}T_2^{20} + 21\,626\,T_1^{24}T_2^{20} + 37\,936\,T_1^7T_2^{21} - 268\,756\,T_1^8T_2^{21} - 173\,932\,T_1^9T_2^{21} + 6\,675\,958\,T_1^{10}T_2^{21} - \\
 & 21\,658\,682\,T_1^{11}T_2^{21} + 14\,420\,036\,T_1^{12}T_2^{21} + 60\,753\,742\,T_1^{13}T_2^{21} - 155\,956\,799\,T_1^{14}T_2^{21} + 140\,706\,633\,T_1^{15}T_2^{21} - \\
 & 1\,378\,388\,T_1^{16}T_2^{21} - 109\,678\,767\,T_1^{17}T_2^{21} + 97\,574\,106\,T_1^{18}T_2^{21} - 31\,448\,962\,T_1^{19}T_2^{21} - 3\,749\,667\,T_1^{20}T_2^{21} + \\
 & 5\,954\,392\,T_1^{21}T_2^{21} - 1\,773\,826\,T_1^{22}T_2^{21} + 214\,922\,T_1^{23}T_2^{21} - 7685\,T_1^{24}T_2^{21} - 16\,568\,T_1^8T_2^{22} + 167\,632\,T_1^9T_2^{22} - \\
 & 494\,922\,T_1^{10}T_2^{22} - 600\,888\,T_1^{11}T_2^{22} + 6\,991\,972\,T_1^{12}T_2^{22} - 16\,530\,967\,T_1^{13}T_2^{22} + 13\,375\,817\,T_1^{14}T_2^{22} + \\
 & 11\,698\,194\,T_1^{15}T_2^{22} - 37\,579\,708\,T_1^{16}T_2^{22} + 36\,458\,917\,T_1^{17}T_2^{22} - 13\,830\,992\,T_1^{18}T_2^{22} - 3\,667\,174\,T_1^{19}T_2^{22} + \\
 & 6\,237\,019\,T_1^{20}T_2^{22} - 2\,790\,896\,T_1^{21}T_2^{22} + 599\,741\,T_1^{22}T_2^{22} - 57\,786\,T_1^{23}T_2^{22} + 1362\,T_1^{24}T_2^{22} + 4528\,T_1^9T_2^{23} - \\
 & 55\,764\,T_1^{10}T_2^{23} + 264\,690\,T_1^{11}T_2^{23} - 516\,082\,T_1^{12}T_2^{23} - 173\,740\,T_1^{13}T_2^{23} + 2\,877\,132\,T_1^{14}T_2^{23} - 6\,025\,935\,T_1^{15}T_2^{23} + \\
 & 5\,866\,096\,T_1^{16}T_2^{23} - 1\,664\,518\,T_1^{17}T_2^{23} - 2\,557\,497\,T_1^{18}T_2^{23} + 3\,455\,932\,T_1^{19}T_2^{23} - 2\,012\,632\,T_1^{20}T_2^{23} + \\
 & 644\,359\,T_1^{21}T_2^{23} - 109\,924\,T_1^{22}T_2^{23} + 7758\,T_1^{23}T_2^{23} + 24\,T_1^{24}T_2^{23} - 704\,T_1^{10}T_2^{24} + 9832\,T_1^{11}T_2^{24} - 57\,729\,T_1^{12}T_2^{24} + \\
 & 180\,856\,T_1^{13}T_2^{24} - 307\,448\,T_1^{14}T_2^{24} + 199\,459\,T_1^{15}T_2^{24} + 264\,380\,T_1^{16}T_2^{24} - 784\,046\,T_1^{17}T_2^{24} + 919\,473\,T_1^{18}T_2^{24} - \\
 & 636\,756\,T_1^{19}T_2^{24} + 273\,214\,T_1^{20}T_2^{24} - 69\,403\,T_1^{21}T_2^{24} + 8782\,T_1^{22}T_2^{24} - 168\,T_1^{23}T_2^{24} - 51\,T_1^{24}T_2^{24} + 48\,T_1^{11}T_2^{25} - \\
 & 734\,T_1^{12}T_2^{25} + 4912\,T_1^{13}T_2^{25} - 18\,888\,T_1^{14}T_2^{25} + 46\,326\,T_1^{15}T_2^{25} - 76\,380\,T_1^{16}T_2^{25} + 86\,932\,T_1^{17}T_2^{25} - \\
 & 68\,510\,T_1^{18}T_2^{25} + 36\,556\,T_1^{19}T_2^{25} - 12\,404\,T_1^{20}T_2^{25} + 2258\,T_1^{21}T_2^{25} - 64\,T_1^{22}T_2^{25} - 48\,T_1^{23}T_2^{25} + 6\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

$$\text{Knot}[10, 90] \rightarrow \left\{ -\frac{2 - 8T + 17T^2 - 23T^3 + 17T^4 - 8T^5 + 2T^6}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-960 + 8712T_1 - 39\,200T_1^2 + 113\,180T_1^3 - 231\,536T_1^4 + 351\,088T_1^5 - 401\,852T_1^6 + 350\,492T_1^7 - \right. \right.$$

$$\begin{aligned}
 & 232\,640T_1^8 + 115\,360T_1^9 - 41\,020T_1^{10} + 9528T_1^{11} - 1096T_1^{12} + 11\,456T_2 - 95\,936T_1T_2 + 396\,728T_1^2T_2 - \\
 & 1\,041\,416T_1^3T_2 + 1\,895\,940T_1^4T_2 - 2\,460\,040T_1^5T_2 + 2\,231\,416T_1^6T_2 - 1\,301\,988T_1^7T_2 + 301\,572T_1^8T_2 + \\
 & 243\,848T_1^9T_2 - 303\,832T_1^{10}T_2 + 164\,652T_1^{11}T_2 - 50\,504T_1^{12}T_2 + 7160T_1^{13}T_2 - 65\,704T_2^2 + 500\,668T_1T_2^2 - \\
 & 1\,867\,912T_1^2T_2^2 + 4\,328\,378T_1^3T_2^2 - 6\,631\,672T_1^4T_2^2 + 6\,468\,008T_1^5T_2^2 - 2\,910\,260T_1^6T_2^2 - 1\,635\,820T_1^7T_2^2 + \\
 & 3\,888\,592T_1^8T_2^2 - 3\,155\,784T_1^9T_2^2 + 1\,266\,816T_1^{10}T_2^2 - 45\,192T_1^{11}T_2^2 - 230\,362T_1^{12}T_2^2 + 121\,036T_1^{13}T_2^2 - \\
 & 22\,884T_1^{14}T_2^2 + 242\,168T_2^3 - 1\,651\,116T_1T_2^3 + 5\,425\,484T_1^2T_2^3 - 10\,612\,122T_1^3T_2^3 + 12\,201\,814T_1^4T_2^3 - \\
 & 5\,158\,150T_1^5T_2^3 - 7\,606\,802T_1^6T_2^3 + 14\,745\,270T_1^7T_2^3 - 10\,369\,530T_1^8T_2^3 + 799\,490T_1^9T_2^3 + 4\,810\,426T_1^{10}T_2^3 - \\
 & 4\,336\,874T_1^{11}T_2^3 + 1\,738\,428T_1^{12}T_2^3 - 185\,952T_1^{13}T_2^3 - 130\,704T_1^{14}T_2^3 + 44\,392T_1^{15}T_2^3 - 638\,440T_2^4 + \\
 & 3\,787\,976T_1T_2^4 - 10\,468\,028T_1^2T_2^4 + 15\,460\,876T_1^3T_2^4 - 7\,527\,193T_1^4T_2^4 - 15\,511\,404T_1^5T_2^4 + 34\,275\,648T_1^6T_2^4 - \\
 & 24\,365\,051T_1^7T_2^4 - 5\,784\,842T_1^8T_2^4 + 24\,562\,688T_1^9T_2^4 - 18\,878\,134T_1^{10}T_2^4 + 3\,445\,650T_1^{11}T_2^4 + 4\,631\,458T_1^{12}T_2^4 - \\
 & 4\,047\,488T_1^{13}T_2^4 + 1\,371\,090T_1^{14}T_2^4 - 85\,924T_1^{15}T_2^4 - 49\,776T_1^{16}T_2^4 + 1\,265\,144T_2^5 - 6\,217\,412T_1T_2^5 + \\
 & 12\,992\,480T_1^2T_2^5 - 8\,849\,840T_1^3T_2^5 - 19\,039\,324T_1^4T_2^5 + 52\,202\,853T_1^5T_2^5 - 44\,287\,137T_1^6T_2^5 - 18\,465\,530T_1^7T_2^5 + \\
 & 70\,011\,188T_1^8T_2^5 - 52\,383\,061T_1^9T_2^5 - 3\,764\,699T_1^{10}T_2^5 + 34\,489\,318T_1^{11}T_2^5 - 25\,179\,319T_1^{12}T_2^5 + 5\,626\,940T_1^{13}T_2^5 + \\
 & 2\,879\,032T_1^{14}T_2^5 - 2\,392\,580T_1^{15}T_2^5 + 523\,324T_1^{16}T_2^5 + 14\,848T_1^{17}T_2^5 - 1\,933\,848T_2^6 + 7\,164\,648T_1T_2^6 - \\
 & 7\,886\,332T_1^2T_2^6 - 13\,135\,956T_1^3T_2^6 + 53\,053\,523T_1^4T_2^6 - 54\,913\,384T_1^5T_2^6 - 28\,755\,764T_1^6T_2^6 + 133\,959\,028T_1^7T_2^6 - \\
 & 114\,178\,743T_1^8T_2^6 - 28\,608\,116T_1^9T_2^6 + 126\,756\,362T_1^{10}T_2^6 - 93\,889\,870T_1^{11}T_2^6 + 10\,840\,880T_1^{12}T_2^6 + \\
 & 28\,008\,735T_1^{13}T_2^6 - 19\,501\,583T_1^{14}T_2^6 + 3\,662\,912T_1^{15}T_2^6 + 1\,642\,616T_1^{16}T_2^6 - 848\,380T_1^{17}T_2^6 + 52\,696T_1^{18}T_2^6 + \\
 & 2\,305\,784T_2^7 - 5\,114\,596T_1T_2^7 - 4\,574\,152T_1^2T_2^7 + 35\,523\,128T_1^3T_2^7 - 51\,802\,862T_1^4T_2^7 - 24\,608\,483T_1^5T_2^7 + \\
 & 162\,490\,282T_1^6T_2^7 - 172\,940\,346T_1^7T_2^7 - 65\,295\,216T_1^8T_2^7 + 311\,376\,294T_1^9T_2^7 - 263\,421\,570T_1^{10}T_2^7 + \\
 & 19\,804\,808T_1^{11}T_2^7 + 122\,012\,490T_1^{12}T_2^7 - 89\,642\,462T_1^{13}T_2^7 + 11\,718\,407T_1^{14}T_2^7 + 17\,418\,490T_1^{15}T_2^7 - \\
 & 9\,967\,092T_1^{16}T_2^7 + 925\,544T_1^{17}T_2^7 + 698\,020T_1^{18}T_2^7 - 107\,696T_1^{19}T_2^7 - 2\,149\,032T_2^8 + 714\,896T_1T_2^8 + \\
 & 15\,635\,876T_1^2T_2^8 - 33\,272\,708T_1^3T_2^8 - 7\,235\,262T_1^4T_2^8 + 139\,901\,574T_1^5T_2^8 - 189\,218\,580T_1^6T_2^8 - 60\,327\,050T_1^7T_2^8 + \\
 & 467\,331\,829T_1^8T_2^8 - 498\,756\,609T_1^9T_2^8 + 25\,979\,754T_1^{10}T_2^8 + 368\,537\,877T_1^{11}T_2^8 - 301\,590\,852T_1^{12}T_2^8 + \\
 & 37\,888\,346T_1^{13}T_2^8 + 90\,629\,248T_1^{14}T_2^8 - 59\,272\,319T_1^{15}T_2^8 + 6\,080\,628T_1^{16}T_2^8 + 7\,902\,948T_1^{17}T_2^8 - 2\,949\,872T_1^{18}T_2^8 - \\
 & 168\,924T_1^{19}T_2^8 + 113\,112T_1^{20}T_2^8 + 1\,562\,456T_2^9 + 3\,287\,820T_1T_2^9 - 15\,835\,224T_1^2T_2^9 + 2\,544\,760T_1^3T_2^9 +
 \end{aligned}$$

$$\begin{aligned}
 &76\,088\,412\,T_1^4 T_2^9 - 153\,797\,627\,T_1^5 T_2^9 - 26\,747\,810\,T_1^6 T_2^9 + 464\,897\,145\,T_1^7 T_2^9 - 644\,888\,160\,T_1^8 T_2^9 + \\
 &86\,570\,545\,T_1^9 T_2^9 + 688\,926\,170\,T_1^{10} T_2^9 - 696\,627\,922\,T_1^{11} T_2^9 + 68\,971\,783\,T_1^{12} T_2^9 + 327\,763\,530\,T_1^{13} T_2^9 - \\
 &252\,847\,895\,T_1^{14} T_2^9 + 36\,922\,790\,T_1^{15} T_2^9 + 45\,829\,267\,T_1^{16} T_2^9 - 24\,332\,312\,T_1^{17} T_2^9 + 672\,956\,T_1^{18} T_2^9 + \\
 &2\,582\,816\,T_1^{19} T_2^9 - 277\,716\,T_1^{20} T_2^9 - 77\,288\,T_1^{21} T_2^9 - 877\,272\,T_1^{20} T_2^9 - 4\,716\,852\,T_1 T_2^{10} + 6\,463\,540\,T_1^2 T_2^{10} + \\
 &26\,716\,124\,T_1^3 T_2^{10} - 76\,814\,555\,T_1^4 T_2^{10} + 11\,116\,913\,T_1^5 T_2^{10} + 323\,969\,501\,T_1^6 T_2^{10} - 570\,241\,898\,T_1^7 T_2^{10} + \\
 &137\,940\,364\,T_1^8 T_2^{10} + 823\,450\,758\,T_1^9 T_2^{10} - 1\,122\,948\,709\,T_1^{10} T_2^{10} + 166\,295\,885\,T_1^{11} T_2^{10} + 791\,937\,630\,T_1^{12} T_2^{10} - \\
 &710\,943\,149\,T_1^{13} T_2^{10} + 132\,743\,615\,T_1^{14} T_2^{10} + 185\,337\,416\,T_1^{15} T_2^{10} - 132\,645\,373\,T_1^{16} T_2^{10} + 14\,502\,951\,T_1^{17} T_2^{10} + \\
 &16\,588\,135\,T_1^{18} T_2^{10} - 6\,104\,276\,T_1^{19} T_2^{10} - 775\,888\,T_1^{20} T_2^{10} + 370\,044\,T_1^{21} T_2^{10} + 35\,544\,T_1^{22} T_2^{10} + 371\,088\,T_2^{11} + \\
 &3\,744\,728\,T_1 T_2^{11} + 3\,135\,948\,T_1^2 T_2^{11} - 29\,869\,654\,T_1^3 T_2^{11} + 16\,762\,062\,T_1^4 T_2^{11} + 126\,154\,341\,T_1^5 T_2^{11} - \\
 &334\,548\,867\,T_1^6 T_2^{11} + 96\,044\,543\,T_1^7 T_2^{11} + 717\,770\,495\,T_1^8 T_2^{11} - 1\,206\,936\,082\,T_1^9 T_2^{11} + 336\,635\,649\,T_1^{10} T_2^{11} + \\
 &1\,211\,637\,775\,T_1^{11} T_2^{11} - 1\,437\,417\,005\,T_1^{12} T_2^{11} + 316\,973\,937\,T_1^{13} T_2^{11} + 502\,322\,786\,T_1^{14} T_2^{11} - 463\,297\,601\,T_1^{15} T_2^{11} + \\
 &90\,706\,941\,T_1^{16} T_2^{11} + 74\,144\,777\,T_1^{17} T_2^{11} - 42\,617\,967\,T_1^{18} T_2^{11} + 1\,832\,582\,T_1^{19} T_2^{11} + 4\,719\,536\,T_1^{20} T_2^{11} - \\
 &496\,930\,T_1^{21} T_2^{11} - 227\,432\,T_1^{22} T_2^{11} - 10\,684\,T_1^{23} T_2^{11} - 112\,800\,T_2^{12} - 1\,985\,488\,T_1 T_2^{12} - 6\,655\,312\,T_1^2 T_2^{12} + \\
 &13\,625\,514\,T_1^3 T_2^{12} + 33\,391\,201\,T_1^4 T_2^{12} - 124\,209\,009\,T_1^5 T_2^{12} + 81\,257\,806\,T_1^6 T_2^{12} + 392\,027\,282\,T_1^7 T_2^{12} - \\
 &821\,700\,637\,T_1^8 T_2^{12} + 249\,083\,237\,T_1^9 T_2^{12} + 1\,260\,350\,985\,T_1^{10} T_2^{12} - 1\,986\,446\,465\,T_1^{11} T_2^{12} + 662\,926\,001\,T_1^{12} T_2^{12} + \\
 &966\,603\,213\,T_1^{13} T_2^{12} - 1\,074\,451\,957\,T_1^{14} T_2^{12} + 302\,892\,554\,T_1^{15} T_2^{12} + 215\,490\,321\,T_1^{16} T_2^{12} - 189\,146\,644\,T_1^{17} T_2^{12} + \\
 &26\,073\,873\,T_1^{18} T_2^{12} + 22\,078\,607\,T_1^{19} T_2^{12} - 9\,488\,143\,T_1^{20} T_2^{12} - 927\,840\,T_1^{21} T_2^{12} + 620\,556\,T_1^{22} T_2^{12} + 82\,260\,T_1^{23} T_2^{12} + \\
 &1784\,T_1^{24} T_2^{12} + 22\,208\,T_2^{13} + 714\,496\,T_1 T_2^{13} + 4\,986\,688\,T_1^2 T_2^{13} + 1\,814\,928\,T_1^3 T_2^{13} - 38\,069\,668\,T_1^4 T_2^{13} + \\
 &36\,956\,158\,T_1^5 T_2^{13} + 116\,435\,347\,T_1^6 T_2^{13} - 393\,983\,761\,T_1^7 T_2^{13} + 161\,012\,816\,T_1^8 T_2^{13} + 850\,755\,126\,T_1^9 T_2^{13} - \\
 &1\,608\,022\,912\,T_1^{10} T_2^{13} + 739\,310\,457\,T_1^{11} T_2^{13} + 1\,262\,299\,135\,T_1^{12} T_2^{13} - 1\,851\,071\,331\,T_1^{13} T_2^{13} + 635\,438\,299\,T_1^{14} T_2^{13} + \\
 &432\,462\,339\,T_1^{15} T_2^{13} - 526\,177\,952\,T_1^{16} T_2^{13} + 132\,193\,595\,T_1^{17} T_2^{13} + 77\,263\,192\,T_1^{18} T_2^{13} - 52\,018\,038\,T_1^{19} T_2^{13} + \\
 &5\,242\,199\,T_1^{20} T_2^{13} + 5\,085\,607\,T_1^{21} T_2^{13} - 767\,608\,T_1^{22} T_2^{13} - 297\,266\,T_1^{23} T_2^{13} - 15\,816\,T_1^{24} T_2^{13} - 72\,T_1^{25} T_2^{13} - \\
 &2112\,T_2^{14} - 161\,936\,T_1 T_2^{14} - 2\,212\,144\,T_1^2 T_2^{14} - 6\,316\,568\,T_1^3 T_2^{14} + 15\,866\,526\,T_1^4 T_2^{14} + 27\,811\,020\,T_1^5 T_2^{14} - \\
 &124\,437\,586\,T_1^6 T_2^{14} + 111\,693\,815\,T_1^7 T_2^{14} + 353\,231\,725\,T_1^8 T_2^{14} - 879\,494\,656\,T_1^9 T_2^{14} + 476\,174\,498\,T_1^{10} T_2^{14} + \\
 &965\,655\,098\,T_1^{11} T_2^{14} - 1\,918\,140\,241\,T_1^{12} T_2^{14} + 861\,896\,349\,T_1^{13} T_2^{14} + 759\,653\,933\,T_1^{14} T_2^{14} - 1\,025\,389\,660\,T_1^{15} T_2^{14} + \\
 &363\,675\,722\,T_1^{16} T_2^{14} + 168\,196\,858\,T_1^{17} T_2^{14} - 189\,045\,869\,T_1^{18} T_2^{14} + 39\,538\,614\,T_1^{19} T_2^{14} + 15\,405\,594\,T_1^{20} T_2^{14} - \\
 &9\,209\,936\,T_1^{21} T_2^{14} - 398\,780\,T_1^{22} T_2^{14} + 643\,724\,T_1^{23} T_2^{14} + 69\,124\,T_1^{24} T_2^{14} + 648\,T_1^{25} T_2^{14} + 17\,408\,T_1 T_2^{15} + \\
 &588\,272\,T_1^2 T_2^{15} + 4\,048\,824\,T_1^3 T_2^{15} + 798\,068\,T_1^4 T_2^{15} - 30\,858\,994\,T_1^5 T_2^{15} + 33\,835\,296\,T_1^6 T_2^{15} + 91\,305\,581\,T_1^7 T_2^{15} - \\
 &357\,447\,383\,T_1^8 T_2^{15} + 267\,006\,399\,T_1^9 T_2^{15} + 487\,866\,938\,T_1^{10} T_2^{15} - 1\,192\,784\,640\,T_1^{11} T_2^{15} + 735\,724\,144\,T_1^{12} T_2^{15} + \\
 &766\,395\,055\,T_1^{13} T_2^{15} - 1\,372\,536\,320\,T_1^{14} T_2^{15} + 542\,945\,799\,T_1^{15} T_2^{15} + 305\,027\,052\,T_1^{16} T_2^{15} - 445\,220\,201\,T_1^{17} T_2^{15} + \\
 &156\,138\,179\,T_1^{18} T_2^{15} + 34\,227\,427\,T_1^{19} T_2^{15} - 37\,013\,779\,T_1^{20} T_2^{15} + 6\,183\,844\,T_1^{21} T_2^{15} + 3\,302\,012\,T_1^{22} T_2^{15} - \\
 &807\,850\,T_1^{23} T_2^{15} - 195\,944\,T_1^{24} T_2^{15} - 2988\,T_1^{25} T_2^{15} - 72\,160\,T_1^2 T_2^{16} - 1\,341\,288\,T_1^3 T_2^{16} - 4\,121\,492\,T_1^4 T_2^{16} + \\
 &10\,580\,900\,T_1^5 T_2^{16} + 18\,064\,280\,T_1^6 T_2^{16} - 86\,984\,010\,T_1^7 T_2^{16} + 97\,053\,697\,T_1^8 T_2^{16} + 188\,987\,575\,T_1^9 T_2^{16} - \\
 &572\,650\,982\,T_1^{10} T_2^{16} + 421\,782\,657\,T_1^{11} T_2^{16} + 421\,344\,306\,T_1^{12} T_2^{16} - 1\,106\,172\,175\,T_1^{13} T_2^{16} + 576\,788\,291\,T_1^{14} T_2^{16} + \\
 &436\,718\,468\,T_1^{15} T_2^{16} - 691\,018\,172\,T_1^{16} T_2^{16} + 319\,907\,595\,T_1^{17} T_2^{16} + 45\,475\,901\,T_1^{18} T_2^{16} - 106\,339\,163\,T_1^{19} T_2^{16} + \\
 &30\,408\,854\,T_1^{20} T_2^{16} + 6\,272\,652\,T_1^{21} T_2^{16} - 5\,878\,020\,T_1^{22} T_2^{16} + 251\,384\,T_1^{23} T_2^{16} + 393\,672\,T_1^{24} T_2^{16} + 9144\,T_1^{25} T_2^{16} + \\
 &192\,992\,T_1^3 T_2^{17} + 2\,035\,352\,T_1^4 T_2^{17} + 739\,516\,T_1^5 T_2^{17} - 16\,774\,812\,T_1^6 T_2^{17} + 19\,954\,080\,T_1^7 T_2^{17} + 42\,878\,150\,T_1^8 T_2^{17} - \\
 &182\,410\,131\,T_1^9 T_2^{17} + 152\,452\,919\,T_1^{10} T_2^{17} + 225\,469\,100\,T_1^{11} T_2^{17} - 617\,833\,647\,T_1^{12} T_2^{17} + 450\,136\,159\,T_1^{13} T_2^{17} + \\
 &309\,922\,620\,T_1^{14} T_2^{17} - 718\,065\,177\,T_1^{15} T_2^{17} + 384\,444\,735\,T_1^{16} T_2^{17} + 59\,095\,769\,T_1^{17} T_2^{17} - 192\,419\,197\,T_1^{18} T_2^{17} + \\
 &85\,379\,740\,T_1^{19} T_2^{17} + 9\,095\,214\,T_1^{20} T_2^{17} - 18\,304\,923\,T_1^{21} T_2^{17} + 4\,681\,972\,T_1^{22} T_2^{17} + 1\,178\,656\,T_1^{23} T_2^{17} - \\
 &579\,312\,T_1^{24} T_2^{17} - 20\,268\,T_1^{25} T_2^{17} - 364\,768\,T_1^4 T_2^{18} - 1\,982\,280\,T_1^5 T_2^{18} + 4\,309\,324\,T_1^6 T_2^{18} + 7\,951\,956\,T_1^7 T_2^{18} - \\
 &36\,429\,836\,T_1^8 T_2^{18} + 38\,623\,410\,T_1^9 T_2^{18} + 79\,419\,236\,T_1^{10} T_2^{18} - 240\,843\,207\,T_1^{11} T_2^{18} + 184\,352\,918\,T_1^{12} T_2^{18} + \\
 &173\,984\,242\,T_1^{13} T_2^{18} - 508\,025\,870\,T_1^{14} T_2^{18} + 358\,631\,521\,T_1^{15} T_2^{18} + 56\,005\,477\,T_1^{16} T_2^{18} - 227\,049\,076\,T_1^{17} T_2^{18} + \\
 &130\,404\,145\,T_1^{18} T_2^{18} + 6\,456\,688\,T_1^{19} T_2^{18} - 41\,443\,884\,T_1^{20} T_2^{18} + 15\,942\,077\,T_1^{21} T_2^{18} + 1\,026\,164\,T_1^{22} T_2^{18} - \\
 &2\,761\,556\,T_1^{23} T_2^{18} + 626\,044\,T_1^{24} T_2^{18} + 33\,948\,T_1^{25} T_2^{18} + 505\,760\,T_1^5 T_2^{19} + 927\,816\,T_1^6 T_2^{19} - 6\,340\,012\,T_1^7 T_2^{19} + \\
 &6\,318\,972\,T_1^8 T_2^{19} + 16\,864\,352\,T_1^9 T_2^{19} - 62\,337\,412\,T_1^{10} T_2^{19} + 49\,389\,137\,T_1^{11} T_2^{19} + 82\,745\,713\,T_1^{12} T_2^{19} - \\
 &229\,227\,173\,T_1^{13} T_2^{19} + 197\,609\,912\,T_1^{14} T_2^{19} + 42\,571\,078\,T_1^{15} T_2^{19} - 206\,344\,507\,T_1^{16} T_2^{19} + 136\,097\,325\,T_1^{17} T_2^{19} + \\
 &2\,162\,472\,T_1^{18} T_2^{19} - 58\,726\,126\,T_1^{19} T_2^{19} + 32\,982\,548\,T_1^{20} T_2^{19} - 238\,221\,T_1^{21} T_2^{19} - 7\,084\,916\,T_1^{22} T_2^{19} + \\
 &3\,369\,056\,T_1^{23} T_2^{19} - 479\,816\,T_1^{24} T_2^{19} - 43\,812\,T_1^{25} T_2^{19} - 520\,032\,T_1^6 T_2^{20} + 398\,744\,T_1^7 T_2^{20} + 4\,042\,892\,T_1^8 T_2^{20} - \\
 &12\,032\,668\,T_1^9 T_2^{20} + 10\,049\,800\,T_1^{10} T_2^{20} + 24\,596\,722\,T_1^{11} T_2^{20} - 70\,825\,634\,T_1^{12} T_2^{20} + 60\,574\,013\,T_1^{13} T_2^{20} +
 \end{aligned}$$

$$\begin{aligned}
 & 30679506 T_1^{14} T_2^{20} - 122273874 T_1^{15} T_2^{20} + 96903053 T_1^{16} T_2^{20} + 6446608 T_1^{17} T_2^{20} - 61223887 T_1^{18} T_2^{20} + \\
 & 42566138 T_1^{19} T_2^{20} - 3306612 T_1^{20} T_2^{20} - 12845545 T_1^{21} T_2^{20} + 8791652 T_1^{22} T_2^{20} - 2650644 T_1^{23} T_2^{20} + \\
 & 232076 T_1^{24} T_2^{20} + 43812 T_1^{25} T_2^{20} + 399648 T_1^{26} T_2^{20} - 1104920 T_1^{27} T_2^{20} - 342348 T_1^{28} T_2^{20} + 7272284 T_1^{29} T_2^{20} - \\
 & 17148316 T_1^{30} T_2^{20} + 13127706 T_1^{31} T_2^{20} + 15639059 T_1^{32} T_2^{20} - 46655210 T_1^{33} T_2^{20} + 40426351 T_1^{34} T_2^{20} + \\
 & 8834732 T_1^{35} T_2^{20} - 46739117 T_1^{36} T_2^{20} + 36371233 T_1^{37} T_2^{20} - 3774622 T_1^{38} T_2^{20} - 15678404 T_1^{39} T_2^{20} + \\
 & 14495115 T_1^{40} T_2^{20} - 6289300 T_1^{41} T_2^{20} + 1369340 T_1^{42} T_2^{20} - 33936 T_1^{43} T_2^{20} - 33948 T_1^{44} T_2^{20} - 226912 T_1^{45} T_2^{20} + \\
 & 992120 T_1^{46} T_2^{20} - 1571724 T_1^{47} T_2^{20} - 552932 T_1^{48} T_2^{20} + 7615696 T_1^{49} T_2^{20} - 14700036 T_1^{50} T_2^{20} + 10954653 T_1^{51} T_2^{20} + \\
 & 6317788 T_1^{52} T_2^{20} - 22894775 T_1^{53} T_2^{20} + 19956060 T_1^{54} T_2^{20} - 1078830 T_1^{55} T_2^{20} - 13733917 T_1^{56} T_2^{20} + \\
 & 15161545 T_1^{57} T_2^{20} - 8656682 T_1^{58} T_2^{20} + 2804856 T_1^{59} T_2^{20} - 399754 T_1^{60} T_2^{20} - 47064 T_1^{61} T_2^{20} + 20268 T_1^{62} T_2^{20} + \\
 & 91872 T_1^{63} T_2^{20} - 523416 T_1^{64} T_2^{20} + 1354980 T_1^{65} T_2^{20} - 1752620 T_1^{66} T_2^{20} - 135962 T_1^{67} T_2^{20} + 4757346 T_1^{68} T_2^{20} - \\
 & 8722146 T_1^{69} T_2^{20} + 7127906 T_1^{70} T_2^{20} + 593830 T_1^{71} T_2^{20} - 8252998 T_1^{72} T_2^{20} + 10135514 T_1^{73} T_2^{20} - \\
 & 7012222 T_1^{74} T_2^{20} + 2988666 T_1^{75} T_2^{20} - 680204 T_1^{76} T_2^{20} + 2208 T_1^{77} T_2^{20} + 44832 T_1^{78} T_2^{20} - 9144 T_1^{79} T_2^{20} - \\
 & 24800 T_1^{80} T_2^{20} + 171656 T_1^{81} T_2^{20} - 577220 T_1^{82} T_2^{20} + 1190672 T_1^{83} T_2^{20} - 1459174 T_1^{84} T_2^{20} + 585284 T_1^{85} T_2^{20} + \\
 & 1520396 T_1^{86} T_2^{20} - 3697800 T_1^{87} T_2^{20} + 4393904 T_1^{88} T_2^{20} - 3344444 T_1^{89} T_2^{20} + 1675572 T_1^{90} T_2^{20} - \\
 & 480336 T_1^{91} T_2^{20} + 11568 T_1^{92} T_2^{20} + 51110 T_1^{93} T_2^{20} - 20548 T_1^{94} T_2^{20} + 2988 T_1^{95} T_2^{20} + 3584 T_1^{96} T_2^{20} - 29376 T_1^{97} T_2^{20} + \\
 & 120768 T_1^{98} T_2^{20} - 325832 T_1^{99} T_2^{20} + 626552 T_1^{100} T_2^{20} - 887740 T_1^{101} T_2^{20} + 931000 T_1^{102} T_2^{20} - 701256 T_1^{103} T_2^{20} + \\
 & 347228 T_1^{104} T_2^{20} - 73916 T_1^{105} T_2^{20} - 39992 T_1^{106} T_2^{20} + 45224 T_1^{107} T_2^{20} - 20948 T_1^{108} T_2^{20} + 5432 T_1^{109} T_2^{20} - 648 T_1^{110} T_2^{20} - \\
 & 64 T_1^{111} T_2^{20} + 624 T_1^{112} T_2^{20} - 3000 T_1^{113} T_2^{20} + 9456 T_1^{114} T_2^{20} - 21444 T_1^{115} T_2^{20} + 36520 T_1^{116} T_2^{20} - 47712 T_1^{117} T_2^{20} + \\
 & 48044 T_1^{118} T_2^{20} - 37284 T_1^{119} T_2^{20} + 22200 T_1^{120} T_2^{20} - 9936 T_1^{121} T_2^{20} + 3204 T_1^{122} T_2^{20} - 680 T_1^{123} T_2^{20} + 72 T_1^{124} T_2^{20} \}
 \end{aligned}$$

» Knot [10, 91] → $\frac{1 - 4T + 9T^2 - 14T^3 + 17T^4 - 14T^5 + 9T^6 - 4T^7 + T^8}{T^4},$

$$\begin{aligned}
 & \frac{1}{T_1^{16} T_2^{16} (-1 + 2 T_2)} \left(-16 + 148 T_1 - 703 T_1^2 + 2270 T_1^3 - 5529 T_1^4 + 10710 T_1^5 - 16999 T_1^6 + 22506 T_1^7 - 25054 T_1^8 + \right. \\
 & 23538 T_1^9 - 18631 T_1^{10} + 12318 T_1^{11} - 6693 T_1^{12} + 2906 T_1^{13} - 955 T_1^{14} + 212 T_1^{15} - 24 T_1^{16} + 188 T_2 - \\
 & 1600 T_1 T_2 + 6990 T_1^2 T_2 - 20692 T_1^3 T_2 + 45886 T_1^4 T_2 - 79964 T_1^5 T_2 + 111990 T_1^6 T_2 - 126860 T_1^7 T_2 + \\
 & 114440 T_1^8 T_2 - 78620 T_1^9 T_2 + 35094 T_1^{10} T_2 - 948 T_1^{11} T_2 - 15274 T_1^{12} T_2 + 16236 T_1^{13} T_2 - 10346 T_1^{14} T_2 + \\
 & 4480 T_1^{15} T_2 - 1236 T_1^{16} T_2 + 168 T_1^{17} T_2 - 1087 T_2^2 + 8424 T_1 T_2^2 - 33473 T_1^2 T_2^2 + 89644 T_1^3 T_2^2 - 177825 T_1^4 T_2^2 + \\
 & 271362 T_1^5 T_2^2 - 320006 T_1^6 T_2^2 + 282495 T_1^7 T_2^2 - 160799 T_1^8 T_2^2 + 13650 T_1^9 T_2^2 + 88764 T_1^{10} T_2^2 - 112872 T_1^{11} T_2^2 + \\
 & 76380 T_1^{12} T_2^2 - 24752 T_1^{13} T_2^2 - 7584 T_1^{14} T_2^2 + 15392 T_1^{15} T_2^2 - 10199 T_1^{16} T_2^2 + 3681 T_1^{17} T_2^2 - 614 T_1^{18} T_2^2 + \\
 & 4148 T_2^3 - 28968 T_1 T_2^3 + 103558 T_1^2 T_2^3 - 247670 T_1^3 T_2^3 + 431548 T_1^4 T_2^3 - 558359 T_1^5 T_2^3 + 516550 T_1^6 T_2^3 - \\
 & 285133 T_1^7 T_2^3 - 28247 T_1^8 T_2^3 + 229006 T_1^9 T_2^3 - 222556 T_1^{10} T_2^3 + 68565 T_1^{11} T_2^3 + 90482 T_1^{12} T_2^3 - 149451 T_1^{13} T_2^3 + \\
 & 109822 T_1^{14} T_2^3 - 42440 T_1^{15} T_2^3 - 1070 T_1^{16} T_2^3 + 12372 T_1^{17} T_2^3 - 7005 T_1^{18} T_2^3 + 1517 T_1^{19} T_2^3 - 11797 T_2^4 + \\
 & 73364 T_1 T_2^4 - 233083 T_1^2 T_2^4 + 490358 T_1^3 T_2^4 - 733570 T_1^4 T_2^4 + 765885 T_1^5 T_2^4 - 476088 T_1^6 T_2^4 + 10630 T_1^7 T_2^4 + \\
 & 329684 T_1^8 T_2^4 - 269176 T_1^9 T_2^4 - 65016 T_1^{10} T_2^4 + 353198 T_1^{11} T_2^4 - 373218 T_1^{12} T_2^4 + 160974 T_1^{13} T_2^4 + \\
 & 70724 T_1^{14} T_2^4 - 154875 T_1^{15} T_2^4 + 114866 T_1^{16} T_2^4 - 42622 T_1^{17} T_2^4 - 1685 T_1^{18} T_2^4 + 8614 T_1^{19} T_2^4 - 2774 T_1^{20} T_2^4 + \\
 & 26616 T_2^5 - 144856 T_1 T_2^5 + 400940 T_1^2 T_2^5 - 721149 T_1^3 T_2^5 + 879192 T_1^4 T_2^5 - 632211 T_1^5 T_2^5 + 43246 T_1^6 T_2^5 + \\
 & 435958 T_1^7 T_2^5 - 442475 T_1^8 T_2^5 - 103640 T_1^9 T_2^5 + 556064 T_1^{10} T_2^5 - 504535 T_1^{11} T_2^5 + 50395 T_1^{12} T_2^5 + \\
 & 365771 T_1^{13} T_2^5 - 419519 T_1^{14} T_2^5 + 157157 T_1^{15} T_2^5 + 81455 T_1^{16} T_2^5 - 152770 T_1^{17} T_2^5 + 102912 T_1^{18} T_2^5 - \\
 & 27826 T_1^{19} T_2^5 - 4381 T_1^{20} T_2^5 + 3819 T_1^{21} T_2^5 - 49283 T_2^6 + 228080 T_1 T_2^6 - 529267 T_1^2 T_2^6 + 760468 T_1^3 T_2^6 - \\
 & 635613 T_1^4 T_2^6 + 27667 T_1^5 T_2^6 + 623686 T_1^6 T_2^6 - 637040 T_1^7 T_2^6 + 10626 T_1^8 T_2^6 + 902014 T_1^9 T_2^6 - 971272 T_1^{10} T_2^6 + \\
 & 358679 T_1^{11} T_2^6 + 192503 T_1^{12} T_2^6 - 138321 T_1^{13} T_2^6 - 349055 T_1^{14} T_2^6 + 752642 T_1^{15} T_2^6 - 615160 T_1^{16} T_2^6 + \\
 & 245153 T_1^{17} T_2^6 + 30874 T_1^{18} T_2^6 - 115065 T_1^{19} T_2^6 + 62241 T_1^{20} T_2^6 - 7234 T_1^{21} T_2^6 - 3844 T_1^{22} T_2^6 + 76424 T_2^7 - \\
 & 286744 T_1 T_2^7 + 516752 T_1^2 T_2^7 - 489613 T_1^3 T_2^7 + 44884 T_1^4 T_2^7 + 649514 T_1^5 T_2^7 - 740825 T_1^6 T_2^7 - 216533 T_1^7 T_2^7 + \\
 & 1355414 T_1^8 T_2^7 - 2109852 T_1^9 T_2^7 + 1354546 T_1^{10} T_2^7 - 566891 T_1^{11} T_2^7 + 678567 T_1^{12} T_2^7 - 1406646 T_1^{13} T_2^7 + \\
 & 1711312 T_1^{14} T_2^7 - 1236838 T_1^{15} T_2^7 + 118149 T_1^{16} T_2^7 + 486007 T_1^{17} T_2^7 - 471596 T_1^{18} T_2^7 + 195702 T_1^{19} T_2^7 + \\
 & 35724 T_1^{20} T_2^7 - 73571 T_1^{21} T_2^7 + 21985 T_1^{22} T_2^7 + 2395 T_1^{23} T_2^7 - 100498 T_2^8 + 280468 T_1 T_2^8 - 320613 T_1^2 T_2^8 + \\
 & 8860 T_1^3 T_2^8 + 489492 T_1^4 T_2^8 - 777239 T_1^5 T_2^8 - 88660 T_1^6 T_2^8 + 1596406 T_1^7 T_2^8 - 2106734 T_1^8 T_2^8 + 1938170 T_1^9 T_2^8 - \\
 & 621653 T_1^{10} T_2^8 + 1028038 T_1^{11} T_2^8 - 2688870 T_1^{12} T_2^8 + 3557646 T_1^{13} T_2^8 - 2477170 T_1^{14} T_2^8 + 662570 T_1^{15} T_2^8 + \\
 & 953437 T_1^{16} T_2^8 - 774741 T_1^{17} T_2^8 + 62163 T_1^{18} T_2^8 + 357043 T_1^{19} T_2^8 - 348407 T_1^{20} T_2^8 + 105221 T_1^{21} T_2^8 + 42269 T_1^{22} T_2^8 \left. \right)
 \end{aligned}$$

$$\begin{aligned}
 & 31235 T_1^{23} T_2^8 + 118 T_1^{24} T_2^8 + 112798 T_2^9 - 192896 T_1 T_2^9 + 14684 T_1^2 T_2^9 + 391935 T_1^3 T_2^9 - 550952 T_1^4 T_2^9 + \\
 & 247296 T_1^5 T_2^9 + 1176605 T_1^6 T_2^9 - 2031226 T_1^7 T_2^9 + 1307131 T_1^8 T_2^9 - 1487555 T_1^9 T_2^9 + 2131287 T_1^{10} T_2^9 - \\
 & 5868341 T_1^{11} T_2^9 + 8628722 T_1^{12} T_2^9 - 7194331 T_1^{13} T_2^9 + 2958906 T_1^{14} T_2^9 + 59799 T_1^{15} T_2^9 - 1339309 T_1^{16} T_2^9 - \\
 & 183473 T_1^{17} T_2^9 + 908945 T_1^{18} T_2^9 - 675384 T_1^{19} T_2^9 + 114881 T_1^{20} T_2^9 + 243506 T_1^{21} T_2^9 - 201694 T_1^{22} T_2^9 + \\
 & 18647 T_1^{23} T_2^9 + 28570 T_1^{24} T_2^9 - 2570 T_1^{25} T_2^9 - 108235 T_2^{10} + 50000 T_1 T_2^{10} + 237155 T_1^2 T_2^{10} - 440747 T_1^3 T_2^{10} + \\
 & 78914 T_1^4 T_2^{10} + 463005 T_1^5 T_2^{10} - 1695920 T_1^6 T_2^{10} + 1344231 T_1^7 T_2^{10} - 828079 T_1^8 T_2^{10} + 4052874 T_1^9 T_2^{10} - \\
 & 7926217 T_1^{10} T_2^{10} + 13056216 T_1^{11} T_2^{10} - 12174669 T_1^{12} T_2^{10} + 4832353 T_1^{13} T_2^{10} + 1795944 T_1^{14} T_2^{10} - \\
 & 2887918 T_1^{15} T_2^{10} + 1726601 T_1^{16} T_2^{10} + 1574861 T_1^{17} T_2^{10} - 1204774 T_1^{18} T_2^{10} + 66548 T_1^{19} T_2^{10} + 581443 T_1^{20} T_2^{10} - \\
 & 482666 T_1^{21} T_2^{10} + 58219 T_1^{22} T_2^{10} + 172806 T_1^{23} T_2^{10} - 70699 T_1^{24} T_2^{10} - 15325 T_1^{25} T_2^{10} + 3884 T_1^{26} T_2^{10} + 88676 T_2^{11} + \\
 & 89416 T_1 T_2^{11} - 288836 T_1^2 T_2^{11} + 113995 T_1^3 T_2^{11} + 528803 T_1^4 T_2^{11} - 661511 T_1^5 T_2^{11} + 1282997 T_1^6 T_2^{11} - \\
 & 193994 T_1^7 T_2^{11} + 1826917 T_1^8 T_2^{11} - 8328766 T_1^9 T_2^{11} + 12195074 T_1^{10} T_2^{11} - 13678258 T_1^{11} T_2^{11} + 6375338 T_1^{12} T_2^{11} + \\
 & 3727068 T_1^{13} T_2^{11} - 5387752 T_1^{14} T_2^{11} + 194470 T_1^{15} T_2^{11} + 2721180 T_1^{16} T_2^{11} - 5001700 T_1^{17} T_2^{11} + 951669 T_1^{18} T_2^{11} + \\
 & 879971 T_1^{19} T_2^{11} - 880960 T_1^{20} T_2^{11} + 66697 T_1^{21} T_2^{11} + 401242 T_1^{22} T_2^{11} - 315914 T_1^{23} T_2^{11} - 38163 T_1^{24} T_2^{11} + \\
 & 81364 T_1^{25} T_2^{11} - 399 T_1^{26} T_2^{11} - 3741 T_1^{27} T_2^{11} - 61657 T_1^{28} T_2^{11} - 172636 T_1 T_2^{12} + 140845 T_1^2 T_2^{12} + 260303 T_1^3 T_2^{12} - \\
 & 590252 T_1^4 T_2^{12} - 171301 T_1^5 T_2^{12} - 56266 T_1^6 T_2^{12} - 745835 T_1^7 T_2^{12} - 3993120 T_1^8 T_2^{12} + 11342225 T_1^9 T_2^{12} - \\
 & 11545813 T_1^{10} T_2^{12} + 8558857 T_1^{11} T_2^{12} + 524927 T_1^{12} T_2^{12} - 5442641 T_1^{13} T_2^{12} - 2208022 T_1^{14} T_2^{12} + \\
 & 8955065 T_1^{15} T_2^{12} - 6297555 T_1^{16} T_2^{12} + 3724029 T_1^{17} T_2^{12} + 3596023 T_1^{18} T_2^{12} - 2659311 T_1^{19} T_2^{12} + \\
 & 532049 T_1^{20} T_2^{12} + 839827 T_1^{21} T_2^{12} - 682664 T_1^{22} T_2^{12} + 101542 T_1^{23} T_2^{12} + 307567 T_1^{24} T_2^{12} - 92672 T_1^{25} T_2^{12} - \\
 & 51475 T_1^{26} T_2^{12} + 10338 T_1^{27} T_2^{12} + 2656 T_1^{28} T_2^{12} + 35948 T_2^{13} + 182616 T_1 T_2^{13} + 83612 T_1^2 T_2^{13} - 384373 T_1^3 T_2^{13} + \\
 & 142183 T_1^4 T_2^{13} + 890334 T_1^5 T_2^{13} + 358522 T_1^6 T_2^{13} - 1329217 T_1^7 T_2^{13} + 8770973 T_1^8 T_2^{13} - 13161857 T_1^9 T_2^{13} + \\
 & 7768992 T_1^{10} T_2^{13} - 2387674 T_1^{11} T_2^{13} - 4039027 T_1^{12} T_2^{13} + 2388407 T_1^{13} T_2^{13} + 8604551 T_1^{14} T_2^{13} - \\
 & 6999330 T_1^{15} T_2^{13} - 3151453 T_1^{16} T_2^{13} + 5137847 T_1^{17} T_2^{13} - 8606703 T_1^{18} T_2^{13} + 549065 T_1^{19} T_2^{13} + 2419909 T_1^{20} T_2^{13} - \\
 & 2221695 T_1^{21} T_2^{13} + 426684 T_1^{22} T_2^{13} + 408221 T_1^{23} T_2^{13} - 473721 T_1^{24} T_2^{13} - 90379 T_1^{25} T_2^{13} + 131660 T_1^{26} T_2^{13} + \\
 & 9687 T_1^{27} T_2^{13} - 11953 T_1^{28} T_2^{13} - 1429 T_1^{29} T_2^{13} - 17231 T_2^{14} - 140232 T_1 T_2^{14} - 242359 T_1^2 T_2^{14} + 203929 T_1^3 T_2^{14} + \\
 & 372580 T_1^4 T_2^{14} - 868882 T_1^5 T_2^{14} - 1414786 T_1^6 T_2^{14} + 2318492 T_1^7 T_2^{14} - 7553566 T_1^8 T_2^{14} + 3688658 T_1^9 T_2^{14} + \\
 & 6407315 T_1^{10} T_2^{14} - 9149386 T_1^{11} T_2^{14} + 8428470 T_1^{12} T_2^{14} - 941422 T_1^{13} T_2^{14} - 8210801 T_1^{14} T_2^{14} - 2893337 T_1^{15} T_2^{14} + \\
 & 11357874 T_1^{16} T_2^{14} - 4578033 T_1^{17} T_2^{14} + 2232354 T_1^{18} T_2^{14} + 8671658 T_1^{19} T_2^{14} - 5858886 T_1^{20} T_2^{14} + \\
 & 1770554 T_1^{21} T_2^{14} + 1057373 T_1^{22} T_2^{14} - 906615 T_1^{23} T_2^{14} + 260119 T_1^{24} T_2^{14} + 431549 T_1^{25} T_2^{14} - 118840 T_1^{26} T_2^{14} - \\
 & 82585 T_1^{27} T_2^{14} + 16484 T_1^{28} T_2^{14} + 8342 T_1^{29} T_2^{14} + 574 T_1^{30} T_2^{14} + 6570 T_2^{15} + 82584 T_1 T_2^{15} + 270194 T_1^2 T_2^{15} + \\
 & 104338 T_1^3 T_2^{15} - 547611 T_1^4 T_2^{15} + 234278 T_1^5 T_2^{15} + 2067248 T_1^6 T_2^{15} - 1473180 T_1^7 T_2^{15} + 3883802 T_1^8 T_2^{15} + \\
 & 3271843 T_1^9 T_2^{15} - 6838775 T_1^{10} T_2^{15} - 965748 T_1^{11} T_2^{15} + 7876847 T_1^{12} T_2^{15} - 11896909 T_1^{13} T_2^{15} + 9297770 T_1^{14} T_2^{15} + \\
 & 11533971 T_1^{15} T_2^{15} - 11929104 T_1^{16} T_2^{15} - 2300677 T_1^{17} T_2^{15} + 4588809 T_1^{18} T_2^{15} - 11862699 T_1^{19} T_2^{15} + \\
 & 1512549 T_1^{20} T_2^{15} + 2458658 T_1^{21} T_2^{15} - 2696282 T_1^{22} T_2^{15} + 344986 T_1^{23} T_2^{15} + 488954 T_1^{24} T_2^{15} - 684970 T_1^{25} T_2^{15} - \\
 & 103787 T_1^{26} T_2^{15} + 169162 T_1^{27} T_2^{15} + 12164 T_1^{28} T_2^{15} - 20369 T_1^{29} T_2^{15} - 4029 T_1^{30} T_2^{15} - 159 T_1^{31} T_2^{15} - 1872 T_2^{16} - \\
 & 37292 T_1 T_2^{16} - 200737 T_1^2 T_2^{16} - 306545 T_1^3 T_2^{16} + 291527 T_1^4 T_2^{16} + 497466 T_1^5 T_2^{16} - 1865656 T_1^6 T_2^{16} - \\
 & 75784 T_1^7 T_2^{16} - 1083854 T_1^8 T_2^{16} - 5121531 T_1^9 T_2^{16} + 1813590 T_1^{10} T_2^{16} + 5753024 T_1^{11} T_2^{16} - 2638436 T_1^{12} T_2^{16} - \\
 & 7756626 T_1^{13} T_2^{16} + 19107022 T_1^{14} T_2^{16} - 32917504 T_1^{15} T_2^{16} + 12220264 T_1^{16} T_2^{16} + 8452258 T_1^{17} T_2^{16} - \\
 & 7614390 T_1^{18} T_2^{16} + 9992903 T_1^{19} T_2^{16} + 3822612 T_1^{20} T_2^{16} - 2884308 T_1^{21} T_2^{16} + 270444 T_1^{22} T_2^{16} + \\
 & 2060566 T_1^{23} T_2^{16} - 1184720 T_1^{24} T_2^{16} + 408219 T_1^{25} T_2^{16} + 524277 T_1^{26} T_2^{16} - 164133 T_1^{27} T_2^{16} - 86397 T_1^{28} T_2^{16} + \\
 & 23595 T_1^{29} T_2^{16} + 12951 T_1^{30} T_2^{16} + 1299 T_1^{31} T_2^{16} + 24 T_1^{32} T_2^{16} + 352 T_2^{17} + 12320 T_1 T_2^{17} + 108346 T_1^2 T_2^{17} + \\
 & 315344 T_1^3 T_2^{17} + 97827 T_1^4 T_2^{17} - 690585 T_1^5 T_2^{17} + 720999 T_1^6 T_2^{17} + 1691251 T_1^7 T_2^{17} - 608147 T_1^8 T_2^{17} + \\
 & 4652709 T_1^9 T_2^{17} + 1412767 T_1^{10} T_2^{17} - 2503261 T_1^{11} T_2^{17} - 7989402 T_1^{12} T_2^{17} + 17937592 T_1^{13} T_2^{17} - \\
 & 18014316 T_1^{14} T_2^{17} + 12771672 T_1^{15} T_2^{17} + 18598246 T_1^{16} T_2^{17} - 24899254 T_1^{17} T_2^{17} + 10086222 T_1^{18} T_2^{17} - \\
 & 5621784 T_1^{19} T_2^{17} - 7053284 T_1^{20} T_2^{17} - 293604 T_1^{21} T_2^{17} + 2917178 T_1^{22} T_2^{17} - 2787452 T_1^{23} T_2^{17} + \\
 & 44175 T_1^{24} T_2^{17} + 647949 T_1^{25} T_2^{17} - 868799 T_1^{26} T_2^{17} - 38249 T_1^{27} T_2^{17} + 167631 T_1^{28} T_2^{17} + 3899 T_1^{29} T_2^{17} - \\
 & 24937 T_1^{30} T_2^{17} - 5071 T_1^{31} T_2^{17} - 228 T_1^{32} T_2^{17} - 32 T_2^{18} - 2648 T_1 T_2^{18} - 41695 T_1^2 T_2^{18} - 209919 T_1^3 T_2^{18} - \\
 & 298413 T_1^4 T_2^{18} + 334950 T_1^5 T_2^{18} + 352492 T_1^6 T_2^{18} - 1752108 T_1^7 T_2^{18} - 406704 T_1^8 T_2^{18} - 1026733 T_1^9 T_2^{18} - \\
 & 4968120 T_1^{10} T_2^{18} + 379686 T_1^{11} T_2^{18} + 9754166 T_1^{12} T_2^{18} - 12179200 T_1^{13} T_2^{18} + 4105536 T_1^{14} T_2^{18} + \\
 & 3858186 T_1^{15} T_2^{18} - 22017582 T_1^{16} T_2^{18} + 6581546 T_1^{17} T_2^{18} + 9722682 T_1^{18} T_2^{18} - 5961474 T_1^{19} T_2^{18} + \\
 & 7429977 T_1^{20} T_2^{18} + 5498652 T_1^{21} T_2^{18} - 4388859 T_1^{22} T_2^{18} + 1015416 T_1^{23} T_2^{18} + 2021874 T_1^{24} T_2^{18} -
 \end{aligned}$$

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$$\begin{aligned}
 & 1\,320\,089\,T_1^{25}T_2^{18} + 602\,311\,T_1^{26}T_2^{18} + 410\,517\,T_1^{27}T_2^{18} - 162\,281\,T_1^{28}T_2^{18} - 69\,840\,T_1^{29}T_2^{18} + 28\,860\,T_1^{30}T_2^{18} + \\
 & 12\,617\,T_1^{31}T_2^{18} + 1073\,T_1^{32}T_2^{18} + 272\,T_1T_2^{19} + 10\,270\,T_1^2T_2^{19} + 95\,672\,T_1^3T_2^{19} + 279\,401\,T_1^4T_2^{19} + 55\,797\,T_1^5T_2^{19} - \\
 & 551\,143\,T_1^6T_2^{19} + 546\,404\,T_1^7T_2^{19} + 1\,680\,114\,T_1^8T_2^{19} - 268\,072\,T_1^9T_2^{19} + 2\,241\,622\,T_1^{10}T_2^{19} + 6\,815\,471\,T_1^{11}T_2^{19} - \\
 & 13\,333\,000\,T_1^{12}T_2^{19} + 10\,076\,039\,T_1^{13}T_2^{19} - 1\,660\,307\,T_1^{14}T_2^{19} - 1\,128\,053\,T_1^{15}T_2^{19} + 6\,674\,896\,T_1^{16}T_2^{19} + \\
 & 12\,021\,671\,T_1^{17}T_2^{19} - 12\,192\,828\,T_1^{18}T_2^{19} - 2\,276\,319\,T_1^{19}T_2^{19} + 4\,331\,363\,T_1^{20}T_2^{19} - 11\,154\,183\,T_1^{21}T_2^{19} + \\
 & 1\,926\,747\,T_1^{22}T_2^{19} + 2\,927\,346\,T_1^{23}T_2^{19} - 3\,691\,165\,T_1^{24}T_2^{19} + 1\,021\,489\,T_1^{25}T_2^{19} + 55\,606\,T_1^{26}T_2^{19} - 592\,906\,T_1^{27}T_2^{19} - \\
 & 21\,835\,T_1^{28}T_2^{19} + 142\,002\,T_1^{29}T_2^{19} - 9540\,T_1^{30}T_2^{19} - 21\,819\,T_1^{31}T_2^{19} - 3372\,T_1^{32}T_2^{19} - 1192\,T_1^2T_2^{20} - 27\,286\,T_1^3T_2^{20} - \\
 & 159\,398\,T_1^4T_2^{20} - 225\,432\,T_1^5T_2^{20} + 270\,115\,T_1^6T_2^{20} + 247\,581\,T_1^7T_2^{20} - 1\,197\,336\,T_1^8T_2^{20} - 1\,001\,597\,T_1^9T_2^{20} + \\
 & 1\,159\,883\,T_1^{10}T_2^{20} - 7\,428\,674\,T_1^{11}T_2^{20} + 5\,243\,906\,T_1^{12}T_2^{20} + 2\,816\,571\,T_1^{13}T_2^{20} - 8\,409\,079\,T_1^{14}T_2^{20} + \\
 & 5\,699\,226\,T_1^{15}T_2^{20} - 4\,534\,908\,T_1^{16}T_2^{20} - 8\,049\,949\,T_1^{17}T_2^{20} - 2\,856\,925\,T_1^{18}T_2^{20} + 13\,418\,040\,T_1^{19}T_2^{20} - \\
 & 7\,675\,899\,T_1^{20}T_2^{20} + 5\,014\,610\,T_1^{21}T_2^{20} + 6\,385\,891\,T_1^{22}T_2^{20} - 6\,717\,451\,T_1^{23}T_2^{20} + 3\,385\,451\,T_1^{24}T_2^{20} + \\
 & 174\,754\,T_1^{25}T_2^{20} - 529\,116\,T_1^{26}T_2^{20} + 356\,208\,T_1^{27}T_2^{20} + 291\,859\,T_1^{28}T_2^{20} - 144\,033\,T_1^{29}T_2^{20} - 36\,443\,T_1^{30}T_2^{20} + \\
 & 25\,172\,T_1^{31}T_2^{20} + 7971\,T_1^{32}T_2^{20} + 3600\,T_1^3T_2^{21} + 54\,226\,T_1^4T_2^{21} + 191\,894\,T_1^5T_2^{21} + 28\,815\,T_1^6T_2^{21} - 385\,954\,T_1^7T_2^{21} + \\
 & 336\,808\,T_1^8T_2^{21} + 1\,295\,569\,T_1^9T_2^{21} - 817\,771\,T_1^{10}T_2^{21} + 2\,653\,834\,T_1^{11}T_2^{21} + 2\,380\,234\,T_1^{12}T_2^{21} - 5\,372\,140\,T_1^{13}T_2^{21} + \\
 & 1\,736\,648\,T_1^{14}T_2^{21} + 6\,245\,026\,T_1^{15}T_2^{21} - 8\,191\,945\,T_1^{16}T_2^{21} + 11\,097\,573\,T_1^{17}T_2^{21} + 3\,596\,353\,T_1^{18}T_2^{21} - \\
 & 5\,990\,204\,T_1^{19}T_2^{21} - 3\,566\,323\,T_1^{20}T_2^{21} + 6\,841\,189\,T_1^{21}T_2^{21} - 11\,760\,373\,T_1^{22}T_2^{21} + 5\,811\,711\,T_1^{23}T_2^{21} - \\
 & 891\,665\,T_1^{24}T_2^{21} - 1\,138\,681\,T_1^{25}T_2^{21} + 243\,431\,T_1^{26}T_2^{21} + 190\,040\,T_1^{27}T_2^{21} - 438\,660\,T_1^{28}T_2^{21} + 41\,668\,T_1^{29}T_2^{21} + \\
 & 80\,103\,T_1^{30}T_2^{21} - 11\,646\,T_1^{31}T_2^{21} - 15\,016\,T_1^{32}T_2^{21} - 8264\,T_1^4T_2^{22} - 83\,318\,T_1^5T_2^{22} - 151\,592\,T_1^6T_2^{22} + 198\,098\,T_1^7T_2^{22} + \\
 & 159\,682\,T_1^8T_2^{22} - 828\,514\,T_1^9T_2^{22} - 56\,538\,T_1^{10}T_2^{22} - 307\,557\,T_1^{11}T_2^{22} - 2\,293\,078\,T_1^{12}T_2^{22} + 45\,711\,T_1^{13}T_2^{22} + \\
 & 4\,980\,482\,T_1^{14}T_2^{22} - 7\,316\,487\,T_1^{15}T_2^{22} + 2\,215\,323\,T_1^{16}T_2^{22} + 2\,183\,199\,T_1^{17}T_2^{22} - 11\,461\,388\,T_1^{18}T_2^{22} + \\
 & 4\,050\,463\,T_1^{19}T_2^{22} + 6\,417\,197\,T_1^{20}T_2^{22} - 7\,710\,095\,T_1^{21}T_2^{22} + 7\,566\,674\,T_1^{22}T_2^{22} - 940\,581\,T_1^{23}T_2^{22} - 1\,233\,361\,T_1^{24}T_2^{22} + \\
 & 686\,091\,T_1^{25}T_2^{22} + 642\,702\,T_1^{26}T_2^{22} - 592\,003\,T_1^{27}T_2^{22} + 322\,953\,T_1^{28}T_2^{22} + 95\,953\,T_1^{29}T_2^{22} - 70\,844\,T_1^{30}T_2^{22} - \\
 & 24\,830\,T_1^{31}T_2^{22} + 23\,197\,T_1^{32}T_2^{22} + 15\,120\,T_1^5T_2^{23} + 99\,302\,T_1^6T_2^{23} + 38\,528\,T_1^7T_2^{23} - 295\,295\,T_1^8T_2^{23} + 326\,944\,T_1^9T_2^{23} + \\
 & 379\,195\,T_1^{10}T_2^{23} - 146\,891\,T_1^{11}T_2^{23} + 773\,075\,T_1^{12}T_2^{23} + 1\,812\,186\,T_1^{13}T_2^{23} - 3\,114\,711\,T_1^{14}T_2^{23} + 632\,160\,T_1^{15}T_2^{23} + \\
 & 4\,311\,259\,T_1^{16}T_2^{23} - 4\,759\,017\,T_1^{17}T_2^{23} + 3\,536\,150\,T_1^{18}T_2^{23} + 7\,584\,630\,T_1^{19}T_2^{23} - 12\,374\,409\,T_1^{20}T_2^{23} + \\
 & 8\,600\,237\,T_1^{21}T_2^{23} - 4\,830\,320\,T_1^{22}T_2^{23} - 100\,858\,T_1^{23}T_2^{23} - 71\,822\,T_1^{24}T_2^{23} + 1\,104\,696\,T_1^{25}T_2^{23} - 1\,353\,694\,T_1^{26}T_2^{23} + \\
 & 531\,575\,T_1^{27}T_2^{23} - 66\,982\,T_1^{28}T_2^{23} - 123\,634\,T_1^{29}T_2^{23} - 24\,157\,T_1^{30}T_2^{23} + 77\,236\,T_1^{31}T_2^{23} - 29\,880\,T_1^{32}T_2^{23} - \\
 & 22\,632\,T_1^6T_2^{24} - 88\,838\,T_1^7T_2^{24} + 95\,111\,T_1^8T_2^{24} + 150\,961\,T_1^9T_2^{24} - 522\,116\,T_1^{10}T_2^{24} + 203\,852\,T_1^{11}T_2^{24} - \\
 & 72\,596\,T_1^{12}T_2^{24} - 1\,260\,798\,T_1^{13}T_2^{24} + 473\,217\,T_1^{14}T_2^{24} + 1\,752\,044\,T_1^{15}T_2^{24} - 2\,689\,954\,T_1^{16}T_2^{24} - 470\,013\,T_1^{17}T_2^{24} + \\
 & 4\,198\,039\,T_1^{18}T_2^{24} - 9\,732\,572\,T_1^{19}T_2^{24} + 7\,414\,498\,T_1^{20}T_2^{24} - 2\,237\,368\,T_1^{21}T_2^{24} + 124\,021\,T_1^{22}T_2^{24} + 736\,644\,T_1^{23}T_2^{24} + \\
 & 1\,085\,257\,T_1^{24}T_2^{24} - 1\,616\,298\,T_1^{25}T_2^{24} + 962\,126\,T_1^{26}T_2^{24} - 103\,465\,T_1^{27}T_2^{24} - 42\,691\,T_1^{28}T_2^{24} - 50\,943\,T_1^{29}T_2^{24} + \\
 & 182\,215\,T_1^{30}T_2^{24} - 125\,896\,T_1^{31}T_2^{24} + 32\,374\,T_1^{32}T_2^{24} + 28\,144\,T_1^7T_2^{25} + 50\,944\,T_1^8T_2^{25} - 164\,696\,T_1^9T_2^{25} + \\
 & 88\,922\,T_1^{10}T_2^{25} + 366\,485\,T_1^{11}T_2^{25} - 608\,810\,T_1^{12}T_2^{25} + 875\,048\,T_1^{13}T_2^{25} + 240\,579\,T_1^{14}T_2^{25} - 1\,022\,028\,T_1^{15}T_2^{25} + \\
 & 1453\,T_1^{16}T_2^{25} + 2\,665\,527\,T_1^{17}T_2^{25} - 4\,150\,171\,T_1^{18}T_2^{25} + 4\,641\,413\,T_1^{19}T_2^{25} - 1\,148\,300\,T_1^{20}T_2^{25} - 776\,253\,T_1^{21}T_2^{25} - \\
 & 187\,824\,T_1^{22}T_2^{25} + 1\,244\,685\,T_1^{23}T_2^{25} - 2\,204\,527\,T_1^{24}T_2^{25} + 1\,455\,293\,T_1^{25}T_2^{25} - 430\,477\,T_1^{26}T_2^{25} + 27\,258\,T_1^{27}T_2^{25} - \\
 & 233\,751\,T_1^{28}T_2^{25} + 376\,272\,T_1^{29}T_2^{25} - 331\,170\,T_1^{30}T_2^{25} + 149\,695\,T_1^{31}T_2^{25} - 29\,570\,T_1^{32}T_2^{25} - 29\,200\,T_1^8T_2^{26} - \\
 & 2752\,T_1^9T_2^{26} + 142\,249\,T_1^{10}T_2^{26} - 261\,951\,T_1^{11}T_2^{26} + 39\,830\,T_1^{12}T_2^{26} + 366\,217\,T_1^{13}T_2^{26} - 1\,059\,795\,T_1^{14}T_2^{26} + \\
 & 788\,016\,T_1^{15}T_2^{26} + 482\,362\,T_1^{16}T_2^{26} - 1\,691\,133\,T_1^{17}T_2^{26} + 1\,546\,230\,T_1^{18}T_2^{26} - 782\,162\,T_1^{19}T_2^{26} - 655\,456\,T_1^{20}T_2^{26} - \\
 & 75\,394\,T_1^{21}T_2^{26} + 1\,623\,866\,T_1^{22}T_2^{26} - 2\,010\,675\,T_1^{23}T_2^{26} + 1\,585\,554\,T_1^{24}T_2^{26} - 540\,130\,T_1^{25}T_2^{26} + 119\,631\,T_1^{26}T_2^{26} - \\
 & 360\,913\,T_1^{27}T_2^{26} + 685\,759\,T_1^{28}T_2^{26} - 648\,886\,T_1^{29}T_2^{26} + 393\,860\,T_1^{30}T_2^{26} - 139\,535\,T_1^{31}T_2^{26} + 22\,677\,T_1^{32}T_2^{26} + \\
 & 25\,360\,T_1^9T_2^{27} - 34\,730\,T_1^{10}T_2^{27} - 55\,512\,T_1^{11}T_2^{27} + 250\,677\,T_1^{12}T_2^{27} - 316\,404\,T_1^{13}T_2^{27} + 128\,340\,T_1^{14}T_2^{27} + \\
 & 596\,618\,T_1^{15}T_2^{27} - 1\,251\,143\,T_1^{16}T_2^{27} + 1\,189\,727\,T_1^{17}T_2^{27} - 440\,038\,T_1^{18}T_2^{27} - 59\,452\,T_1^{19}T_2^{27} + 25\,264\,T_1^{20}T_2^{27} + \\
 & 1\,057\,649\,T_1^{21}T_2^{27} - 1\,621\,487\,T_1^{22}T_2^{27} + 1\,130\,952\,T_1^{23}T_2^{27} - 449\,234\,T_1^{24}T_2^{27} + 101\,178\,T_1^{25}T_2^{27} - \\
 & 431\,135\,T_1^{26}T_2^{27} + 905\,727\,T_1^{27}T_2^{27} - 1\,015\,586\,T_1^{28}T_2^{27} + 726\,230\,T_1^{29}T_2^{27} - 352\,722\,T_1^{30}T_2^{27} + 104\,673\,T_1^{31}T_2^{27} - \\
 & 14\,492\,T_1^{32}T_2^{27} - 18\,312\,T_1^{10}T_2^{28} + 48\,466\,T_1^{11}T_2^{28} - 28\,780\,T_1^{12}T_2^{28} - 113\,698\,T_1^{13}T_2^{28} + 311\,320\,T_1^{14}T_2^{28} - \\
 & 440\,802\,T_1^{15}T_2^{28} + 198\,831\,T_1^{16}T_2^{28} + 332\,337\,T_1^{17}T_2^{28} - 681\,985\,T_1^{18}T_2^{28} + 427\,561\,T_1^{19}T_2^{28} + 191\,512\,T_1^{20}T_2^{28} - \\
 & 792\,571\,T_1^{21}T_2^{28} + 663\,238\,T_1^{22}T_2^{28} - 162\,722\,T_1^{23}T_2^{28} + 16\,343\,T_1^{24}T_2^{28} - 358\,020\,T_1^{25}T_2^{28} + 921\,575\,T_1^{26}T_2^{28} - \\
 & 1\,191\,173\,T_1^{27}T_2^{28} + 1\,008\,455\,T_1^{28}T_2^{28} - 596\,179\,T_1^{29}T_2^{28} + 245\,873\,T_1^{30}T_2^{28} - 63\,157\,T_1^{31}T_2^{28} + 7583\,T_1^{32}T_2^{28} + \\
 & 10\,848\,T_1^{11}T_2^{29} - 41\,146\,T_1^{12}T_2^{29} + 66\,462\,T_1^{13}T_2^{29} - 22\,401\,T_1^{14}T_2^{29} - 116\,370\,T_1^{15}T_2^{29} + 310\,201\,T_1^{16}T_2^{29} - \\
 & 355\,474\,T_1^{17}T_2^{29} + 102\,237\,T_1^{18}T_2^{29} + 331\,169\,T_1^{19}T_2^{29} - 593\,930\,T_1^{20}T_2^{29} + 506\,637\,T_1^{21}T_2^{29} - 132\,025\,T_1^{22}T_2^{29} -
 \end{aligned}$$

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$$\begin{aligned}
 & 48\,228\,T_1^{23}T_2^{29} - 219\,718\,T_1^{24}T_2^{29} + 713\,074\,T_1^{25}T_2^{29} - 1\,064\,666\,T_1^{26}T_2^{29} + 1\,039\,742\,T_1^{27}T_2^{29} - 727\,842\,T_1^{28}T_2^{29} + \\
 & 370\,941\,T_1^{29}T_2^{29} - 133\,615\,T_1^{30}T_2^{29} + 30\,171\,T_1^{31}T_2^{29} - 3156\,T_1^{32}T_2^{29} - 5144\,T_1^{12}T_2^{30} + 24\,934\,T_1^{13}T_2^{30} - \\
 & 57\,842\,T_1^{14}T_2^{30} + 72\,264\,T_1^{15}T_2^{30} - 24\,723\,T_1^{16}T_2^{30} - 110\,188\,T_1^{17}T_2^{30} + 264\,195\,T_1^{18}T_2^{30} - 302\,130\,T_1^{19}T_2^{30} + \\
 & 152\,643\,T_1^{20}T_2^{30} + 75\,774\,T_1^{21}T_2^{30} - 181\,604\,T_1^{22}T_2^{30} - 1310\,T_1^{23}T_2^{30} + 383\,175\,T_1^{24}T_2^{30} - 709\,086\,T_1^{25}T_2^{30} + \\
 & 796\,952\,T_1^{26}T_2^{30} - 642\,608\,T_1^{27}T_2^{30} + 387\,404\,T_1^{28}T_2^{30} - 173\,622\,T_1^{29}T_2^{30} + 55\,282\,T_1^{30}T_2^{30} - 11\,008\,T_1^{31}T_2^{30} + \\
 & 993\,T_1^{32}T_2^{30} + 1872\,T_1^{13}T_2^{31} - 11\,042\,T_1^{14}T_2^{31} + 32\,572\,T_1^{15}T_2^{31} - 60\,075\,T_1^{16}T_2^{31} + 71\,173\,T_1^{17}T_2^{31} - \\
 & 34\,504\,T_1^{18}T_2^{31} - 54\,453\,T_1^{19}T_2^{31} + 145\,411\,T_1^{20}T_2^{31} - 154\,328\,T_1^{21}T_2^{31} + 33\,499\,T_1^{22}T_2^{31} + 183\,942\,T_1^{23}T_2^{31} - \\
 & 385\,317\,T_1^{24}T_2^{31} + 468\,732\,T_1^{25}T_2^{31} - 415\,548\,T_1^{26}T_2^{31} + 282\,493\,T_1^{27}T_2^{31} - 148\,129\,T_1^{28}T_2^{31} + 58\,561\,T_1^{29}T_2^{31} - \\
 & 16\,458\,T_1^{30}T_2^{31} + 2858\,T_1^{31}T_2^{31} - 214\,T_1^{32}T_2^{31} - 472\,T_1^{14}T_2^{32} + 3298\,T_1^{15}T_2^{32} - 11\,757\,T_1^{16}T_2^{32} + 27\,561\,T_1^{17}T_2^{32} - \\
 & 46\,261\,T_1^{18}T_2^{32} + 53\,880\,T_1^{19}T_2^{32} - 32\,570\,T_1^{20}T_2^{32} - 25\,138\,T_1^{21}T_2^{32} + 104\,832\,T_1^{22}T_2^{32} - 175\,070\,T_1^{23}T_2^{32} + \\
 & 205\,047\,T_1^{24}T_2^{32} - 186\,186\,T_1^{25}T_2^{32} + 135\,133\,T_1^{26}T_2^{32} - 78\,499\,T_1^{27}T_2^{32} + 35\,908\,T_1^{28}T_2^{32} - 12\,462\,T_1^{29}T_2^{32} + \\
 & 3047\,T_1^{30}T_2^{32} - 444\,T_1^{31}T_2^{32} + 24\,T_1^{32}T_2^{32} + 64\,T_1^{15}T_2^{33} - 528\,T_1^{16}T_2^{33} + 2264\,T_1^{17}T_2^{33} - 6626\,T_1^{18}T_2^{33} + \\
 & 14\,788\,T_1^{19}T_2^{33} - 26\,462\,T_1^{20}T_2^{33} + 38\,996\,T_1^{21}T_2^{33} - 48\,050\,T_1^{22}T_2^{33} + 49\,900\,T_1^{23}T_2^{33} - 43\,700\,T_1^{24}T_2^{33} + \\
 & 32\,156\,T_1^{25}T_2^{33} - 19\,698\,T_1^{26}T_2^{33} + 9860\,T_1^{27}T_2^{33} - 3910\,T_1^{28}T_2^{33} + 1164\,T_1^{29}T_2^{33} - 234\,T_1^{30}T_2^{33} + 24\,T_1^{31}T_2^{33} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 92] \rightarrow \left\{ -\frac{2 - 10T + 20T^2 - 25T^3 + 20T^4 - 10T^5 + 2T^6}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-832 + 8040T_1 - 36984T_1^2 + 107864T_1^3 - 221324T_1^4 + 336744T_1^5 - 389176T_1^6 + 343968T_1^7 - \right. \right.$$

$$\begin{aligned}
 & 230\,016\,T_1^8 + 112\,764\,T_1^9 - 37\,952\,T_1^{10} + 7736\,T_1^{11} - 712\,T_1^{12} + 12\,320\,T_2 - 113\,568\,T_1T_2 + 489\,032\,T_1^2T_2 - \\
 & 1\,308\,752\,T_1^3T_2 + 2\,404\,984\,T_1^4T_2 - 3\,166\,492\,T_1^5T_2 + 2\,982\,340\,T_1^6T_2 - 1\,892\,624\,T_1^7T_2 + 604\,836\,T_1^8T_2 + \\
 & 175\,848\,T_1^9T_2 - 325\,460\,T_1^{10}T_2 + 177\,304\,T_1^{11}T_2 - 47\,544\,T_1^{12}T_2 + 5240\,T_1^{13}T_2 - 81\,312\,T_2^2 + 697\,752\,T_1T_2^2 - \\
 & 2\,711\,448\,T_1^2T_2^2 + 6\,283\,360\,T_1^3T_2^2 - 9\,311\,572\,T_1^4T_2^2 + 8\,398\,416\,T_1^5T_2^2 - 2\,515\,900\,T_1^6T_2^2 - 4\,765\,852\,T_1^7T_2^2 + \\
 & 8\,474\,856\,T_1^8T_2^2 - 7\,109\,520\,T_1^9T_2^2 + 3\,437\,048\,T_1^{10}T_2^2 - 734\,204\,T_1^{11}T_2^2 - 120\,128\,T_1^{12}T_2^2 + 99\,656\,T_1^{13}T_2^2 - \\
 & 15\,736\,T_1^{14}T_2^2 + 323\,000\,T_2^3 - 2\,507\,236\,T_1T_2^3 + 8\,324\,716\,T_1^2T_2^3 - 14\,798\,276\,T_1^3T_2^3 + 11\,794\,582\,T_1^4T_2^3 + \\
 & 7\,786\,412\,T_1^5T_2^3 - 35\,093\,940\,T_1^6T_2^3 + 48\,935\,308\,T_1^7T_2^3 - 38\,377\,590\,T_1^8T_2^3 + 14\,401\,956\,T_1^9T_2^3 + 3\,348\,312\,T_1^{10}T_2^3 - \\
 & 7\,284\,128\,T_1^{11}T_2^3 + 3\,700\,670\,T_1^{12}T_2^3 - 698\,496\,T_1^{13}T_2^3 - 41\,676\,T_1^{14}T_2^3 + 24\,532\,T_1^{15}T_2^3 - 879\,192\,T_2^4 + \\
 & 5\,958\,172\,T_1T_2^4 - 15\,354\,216\,T_1^2T_2^4 + 13\,634\,732\,T_1^3T_2^4 + 22\,501\,854\,T_1^4T_2^4 - 85\,514\,102\,T_1^5T_2^4 + 123\,989\,458\,T_1^6T_2^4 - \\
 & 90\,869\,634\,T_1^7T_2^4 + 7\,159\,022\,T_1^8T_2^4 + 57\,917\,556\,T_1^9T_2^4 - 62\,612\,374\,T_1^{10}T_2^4 + 29\,686\,738\,T_1^{11}T_2^4 - 2\,037\,400\,T_1^{12}T_2^4 - \\
 & 4\,541\,136\,T_1^{13}T_2^4 + 1\,933\,228\,T_1^{14}T_2^4 - 217\,256\,T_1^{15}T_2^4 - 15\,488\,T_1^{16}T_2^4 + 1\,761\,344\,T_2^5 - 9\,910\,648\,T_1T_2^5 + \\
 & 15\,557\,524\,T_1^2T_2^5 + 18\,642\,988\,T_1^3T_2^5 - 110\,862\,380\,T_1^4T_2^5 + 186\,907\,694\,T_1^5T_2^5 - 133\,265\,220\,T_1^6T_2^5 - \\
 & 54\,214\,544\,T_1^7T_2^5 + 217\,794\,130\,T_1^8T_2^5 - 217\,117\,606\,T_1^9T_2^5 + 84\,826\,118\,T_1^{10}T_2^5 + 31\,128\,120\,T_1^{11}T_2^5 - \\
 & 54\,608\,034\,T_1^{12}T_2^5 + 23\,348\,324\,T_1^{13}T_2^5 - 956\,794\,T_1^{14}T_2^5 - 2\,169\,724\,T_1^{15}T_2^5 + 559\,988\,T_1^{16}T_2^5 - 19\,924\,T_1^{17}T_2^5 - \\
 & 2\,705\,288\,T_2^6 + 11\,587\,440\,T_1T_2^6 - 319\,064\,T_1^2T_2^6 - 82\,005\,852\,T_1^3T_2^6 + 194\,026\,684\,T_1^4T_2^6 - 157\,270\,046\,T_1^5T_2^6 - \\
 & 114\,292\,955\,T_1^6T_2^6 + 417\,418\,202\,T_1^7T_2^6 - 424\,143\,865\,T_1^8T_2^6 + 117\,153\,267\,T_1^9T_2^6 + 190\,751\,618\,T_1^{10}T_2^6 - \\
 & 237\,362\,654\,T_1^{11}T_2^6 + 97\,466\,630\,T_1^{12}T_2^6 + 21\,397\,642\,T_1^{13}T_2^6 - 34\,452\,756\,T_1^{14}T_2^6 + 10\,250\,944\,T_1^{15}T_2^6 + \\
 & 457\,544\,T_1^{16}T_2^6 - 713\,408\,T_1^{17}T_2^6 + 69\,292\,T_1^{18}T_2^6 + 3\,255\,232\,T_2^7 - 8\,724\,864\,T_1T_2^7 - 27\,617\,108\,T_1^2T_2^7 + \\
 & 134\,616\,928\,T_1^3T_2^7 - 161\,241\,930\,T_1^4T_2^7 - 102\,276\,522\,T_1^5T_2^7 + 510\,884\,698\,T_1^6T_2^7 - 593\,962\,491\,T_1^7T_2^7 + \\
 & 123\,661\,703\,T_1^8T_2^7 + 445\,262\,104\,T_1^9T_2^7 - 547\,343\,634\,T_1^{10}T_2^7 + 180\,414\,107\,T_1^{11}T_2^7 + 158\,199\,791\,T_1^{12}T_2^7 - \\
 & 195\,076\,460\,T_1^{13}T_2^7 + 58\,277\,236\,T_1^{14}T_2^7 + 17\,052\,886\,T_1^{15}T_2^7 - 15\,108\,074\,T_1^{16}T_2^7 + 2\,367\,104\,T_1^{17}T_2^7 + \\
 & 503\,380\,T_1^{18}T_2^7 - 105\,028\,T_1^{19}T_2^7 - 3\,092\,904\,T_2^8 + 2\,170\,164\,T_1T_2^8 + 51\,308\,512\,T_1^2T_2^8 - 123\,306\,528\,T_1^3T_2^8 - \\
 & 19\,746\,514\,T_1^4T_2^8 + 429\,096\,952\,T_1^5T_2^8 - 622\,420\,530\,T_1^6T_2^8 + 152\,592\,098\,T_1^7T_2^8 + 651\,782\,160\,T_1^8T_2^8 - \\
 & 863\,419\,008\,T_1^9T_2^8 + 252\,681\,054\,T_1^{10}T_2^8 + 453\,449\,342\,T_1^{11}T_2^8 - 524\,712\,885\,T_1^{12}T_2^8 + 151\,081\,442\,T_1^{13}T_2^8 + \\
 & 131\,402\,181\,T_1^{14}T_2^8 - 110\,839\,060\,T_1^{15}T_2^8 + 19\,154\,588\,T_1^{16}T_2^8 + 9\,988\,500\,T_1^{17}T_2^8 - 4\,195\,084\,T_1^{18}T_2^8 - \\
 & 53\,472\,T_1^{19}T_2^8 + 107\,188\,T_1^{20}T_2^8 + 2\,311\,464\,T_2^9 + 4\,283\,180\,T_1T_2^9 - 53\,715\,872\,T_1^2T_2^9 + 43\,699\,052\,T_1^3T_2^9 + \\
 & 223\,325\,856\,T_1^4T_2^9 - 497\,400\,856\,T_1^5T_2^9 + 178\,693\,328\,T_1^6T_2^9 + 658\,498\,259\,T_1^7T_2^9 - 1\,061\,005\,044\,T_1^8T_2^9 + \\
 & 326\,134\,242\,T_1^9T_2^9 + 751\,350\,094\,T_1^{10}T_2^9 - 968\,893\,413\,T_1^{11}T_2^9 + 235\,689\,707\,T_1^{12}T_2^9 + 396\,918\,725\,T_1^{13}T_2^9 - \\
 & 395\,862\,774\,T_1^{14}T_2^9 + 61\,295\,445\,T_1^{15}T_2^9 + 77\,505\,508\,T_1^{16}T_2^9 - 41\,796\,852\,T_1^{17}T_2^9 + 851\,838\,T_1^{18}T_2^9 + 3\,862\,776\,T_1^{19}T_2^9 - \\
 & 348\,652\,T_1^{20}T_2^9 - 77\,600\,T_1^{21}T_2^9 - 1\,335\,440\,T_2^{10} - 7\,165\,408\,T_1T_2^{10} + 34\,712\,984\,T_1^2T_2^{10} + 45\,787\,404\,T_1^3T_2^{10} - \\
 & 278\,331\,948\,T_1^4T_2^{10} + 198\,247\,086\,T_1^5T_2^{10} + 471\,778\,228\,T_1^6T_2^{10} - 976\,784\,436\,T_1^7T_2^{10} + 395\,511\,901\,T_1^8T_2^{10} +
 \end{aligned}$$

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$$\begin{aligned}
 & 915\,274\,692\,T_1^9 T_2^{10} - 1\,345\,384\,567\,T_1^{10} T_2^{10} + 378\,584\,197\,T_1^{11} T_2^{10} + 782\,014\,801\,T_1^{12} T_2^{10} - 835\,694\,542\,T_1^{13} T_2^{10} + \\
 & 168\,647\,644\,T_1^{14} T_2^{10} + 288\,284\,797\,T_1^{15} T_2^{10} - 184\,495\,323\,T_1^{16} T_2^{10} + 2\,486\,466\,T_1^{17} T_2^{10} + 36\,386\,018\,T_1^{18} T_2^{10} - \\
 & 9\,657\,744\,T_1^{19} T_2^{10} - 1\,780\,548\,T_1^{20} T_2^{10} + 460\,144\,T_1^{21} T_2^{10} + 38\,876\,T_1^{22} T_2^{10} + 575\,232\,T_2^{11} + 6\,121\,752\,T_1 T_2^{11} - \\
 & 10\,233\,996\,T_1^2 T_2^{11} - 83\,145\,812\,T_1^3 T_2^{11} + 157\,833\,050\,T_1^4 T_2^{11} + 192\,174\,296\,T_1^5 T_2^{11} - 688\,308\,648\,T_1^6 T_2^{11} + \\
 & 382\,968\,453\,T_1^7 T_2^{11} + 779\,437\,928\,T_1^8 T_2^{11} - 1\,449\,518\,014\,T_1^9 T_2^{11} + 470\,748\,702\,T_1^{10} T_2^{11} + 1\,081\,653\,859\,T_1^{11} T_2^{11} - \\
 & 1\,405\,544\,926\,T_1^{12} T_2^{11} + 326\,165\,493\,T_1^{13} T_2^{11} + 560\,808\,807\,T_1^{14} T_2^{11} - 510\,407\,289\,T_1^{15} T_2^{11} - 3\,361\,154\,T_1^{16} T_2^{11} + \\
 & 165\,121\,095\,T_1^{17} T_2^{11} - 68\,947\,136\,T_1^{18} T_2^{11} - 8\,407\,408\,T_1^{19} T_2^{11} + 10\,001\,498\,T_1^{20} T_2^{11} - 178\,912\,T_1^{21} T_2^{11} - \\
 & 316\,356\,T_1^{22} T_2^{11} - 12\,088\,T_1^{23} T_2^{11} - 172\,608\,T_2^{12} - 3\,393\,480\,T_1 T_2^{12} - 4\,413\,760\,T_1^2 T_2^{12} + 61\,643\,684\,T_1^3 T_2^{12} + \\
 & 5\,264\,354\,T_1^4 T_2^{12} - 335\,885\,622\,T_1^5 T_2^{12} + 323\,608\,825\,T_1^6 T_2^{12} + 471\,435\,983\,T_1^7 T_2^{12} - 1\,161\,498\,603\,T_1^8 T_2^{12} + \\
 & 511\,055\,511\,T_1^9 T_2^{12} + 1\,126\,878\,556\,T_1^{10} T_2^{12} - 1\,721\,768\,376\,T_1^{11} T_2^{12} + 540\,448\,224\,T_1^{12} T_2^{12} + 897\,842\,480\,T_1^{13} T_2^{12} - \\
 & 921\,620\,310\,T_1^{14} T_2^{12} + 71\,858\,459\,T_1^{15} T_2^{12} + 460\,993\,928\,T_1^{16} T_2^{12} - 253\,058\,150\,T_1^{17} T_2^{12} - 14\,750\,295\,T_1^{18} T_2^{12} + \\
 & 62\,006\,496\,T_1^{19} T_2^{12} - 12\,947\,988\,T_1^{20} T_2^{12} - 4\,654\,208\,T_1^{21} T_2^{12} + 847\,852\,T_1^{22} T_2^{12} + 120\,440\,T_1^{23} T_2^{12} + \\
 & 1880\,T_1^{24} T_2^{12} + 31\,680\,T_2^{13} + 1\,219\,744\,T_1 T_2^{13} + 6\,716\,680\,T_1^2 T_2^{13} - 21\,418\,720\,T_1^3 T_2^{13} - 80\,454\,024\,T_1^4 T_2^{13} + \\
 & 199\,308\,214\,T_1^5 T_2^{13} + 157\,549\,698\,T_1^6 T_2^{13} - 716\,952\,218\,T_1^7 T_2^{13} + 434\,767\,773\,T_1^8 T_2^{13} + 827\,561\,631\,T_1^9 T_2^{13} - \\
 & 1\,610\,781\,694\,T_1^{10} T_2^{13} + 621\,508\,992\,T_1^{11} T_2^{13} + 1\,024\,901\,450\,T_1^{12} T_2^{13} - 1\,328\,815\,724\,T_1^{13} T_2^{13} + 119\,079\,348\,T_1^{14} T_2^{13} + \\
 & 813\,638\,846\,T_1^{15} T_2^{13} - 663\,257\,420\,T_1^{16} T_2^{13} + 10\,280\,666\,T_1^{17} T_2^{13} + 199\,134\,527\,T_1^{18} T_2^{13} - 83\,264\,557\,T_1^{19} T_2^{13} - \\
 & 15\,392\,118\,T_1^{20} T_2^{13} + 14\,636\,380\,T_1^{21} T_2^{13} - 151\,162\,T_1^{22} T_2^{13} - 490\,824\,T_1^{23} T_2^{13} - 21\,592\,T_1^{24} T_2^{13} - 72\,T_1^{25} T_2^{13} - \\
 & 2624\,T_2^{14} - 255\,568\,T_1 T_2^{14} - 3\,510\,840\,T_1^2 T_2^{14} - 2\,024\,848\,T_1^3 T_2^{14} + 60\,069\,388\,T_1^4 T_2^{14} - 7\,356\,974\,T_1^5 T_2^{14} - \\
 & 308\,700\,842\,T_1^6 T_2^{14} + 307\,595\,880\,T_1^7 T_2^{14} + 437\,026\,029\,T_1^8 T_2^{14} - 1\,121\,004\,412\,T_1^9 T_2^{14} + 557\,599\,141\,T_1^{10} T_2^{14} + \\
 & 921\,374\,498\,T_1^{11} T_2^{14} - 1\,423\,803\,522\,T_1^{12} T_2^{14} + 235\,154\,046\,T_1^{13} T_2^{14} + 1\,140\,618\,716\,T_1^{14} T_2^{14} - 1\,091\,769\,732\,T_1^{15} T_2^{14} + \\
 & 156\,108\,425\,T_1^{16} T_2^{14} + 442\,115\,303\,T_1^{17} T_2^{14} - 265\,982\,584\,T_1^{18} T_2^{14} - 13\,137\,316\,T_1^{19} T_2^{14} + 71\,564\,292\,T_1^{20} T_2^{14} - \\
 & 17\,697\,068\,T_1^{21} T_2^{14} - 4\,359\,408\,T_1^{22} T_2^{14} + 1\,028\,956\,T_1^{23} T_2^{14} + 108\,840\,T_1^{24} T_2^{14} + 936\,T_1^{25} T_2^{14} + 23\,296\,T_1 T_2^{15} + \\
 & 908\,032\,T_1^2 T_2^{15} + 5\,235\,688\,T_1^3 T_2^{15} - 16\,114\,636\,T_1^4 T_2^{15} - 65\,227\,148\,T_1^5 T_2^{15} + 155\,853\,838\,T_1^6 T_2^{15} + \\
 & 141\,359\,248\,T_1^7 T_2^{15} - 597\,058\,024\,T_1^8 T_2^{15} + 381\,388\,101\,T_1^9 T_2^{15} + 615\,739\,920\,T_1^{10} T_2^{15} - 1\,178\,798\,294\,T_1^{11} T_2^{15} + \\
 & 280\,027\,928\,T_1^{12} T_2^{15} + 1\,151\,185\,143\,T_1^{13} T_2^{15} - 1\,388\,699\,076\,T_1^{14} T_2^{15} + 287\,478\,011\,T_1^{15} T_2^{15} + 628\,676\,191\,T_1^{16} T_2^{15} - \\
 & 574\,584\,481\,T_1^{17} T_2^{15} + 24\,101\,742\,T_1^{18} T_2^{15} + 192\,272\,251\,T_1^{19} T_2^{15} - 99\,856\,240\,T_1^{20} T_2^{15} - 2\,022\,452\,T_1^{21} T_2^{15} + \\
 & 12\,191\,130\,T_1^{22} T_2^{15} - 967\,520\,T_1^{23} T_2^{15} - 323\,508\,T_1^{24} T_2^{15} - 5400\,T_1^{25} T_2^{15} - 94\,400\,T_1^2 T_2^{16} - 1\,929\,088\,T_1^3 T_2^{16} - \\
 & 3\,053\,232\,T_1^4 T_2^{16} + 37\,240\,808\,T_1^5 T_2^{16} + 9\,645\,820\,T_1^6 T_2^{16} - 221\,864\,372\,T_1^7 T_2^{16} + 199\,866\,370\,T_1^8 T_2^{16} + \\
 & 319\,291\,760\,T_1^9 T_2^{16} - 753\,981\,344\,T_1^{10} T_2^{16} + 264\,426\,629\,T_1^{11} T_2^{16} + 866\,815\,807\,T_1^{12} T_2^{16} - 1\,266\,799\,018\,T_1^{13} T_2^{16} + \\
 & 364\,835\,594\,T_1^{14} T_2^{16} + 738\,492\,776\,T_1^{15} T_2^{16} - 811\,758\,404\,T_1^{16} T_2^{16} + 133\,609\,076\,T_1^{17} T_2^{16} + 360\,934\,777\,T_1^{18} T_2^{16} - \\
 & 276\,684\,767\,T_1^{19} T_2^{16} + 44\,068\,314\,T_1^{20} T_2^{16} + 40\,852\,098\,T_1^{21} T_2^{16} - 17\,182\,852\,T_1^{22} T_2^{16} - 657\,860\,T_1^{23} T_2^{16} + \\
 & 640\,240\,T_1^{24} T_2^{16} + 18\,684\,T_1^{25} T_2^{16} + 238\,240\,T_1^3 T_2^{17} + 2\,698\,840\,T_1^4 T_2^{17} - 3\,855\,988\,T_1^5 T_2^{17} - 41\,577\,008\,T_1^6 T_2^{17} + \\
 & 72\,461\,992\,T_1^7 T_2^{17} + 115\,036\,228\,T_1^8 T_2^{17} - 355\,807\,568\,T_1^9 T_2^{17} + 160\,524\,108\,T_1^{10} T_2^{17} + 509\,932\,315\,T_1^{11} T_2^{17} - \\
 & 880\,472\,878\,T_1^{12} T_2^{17} + 312\,096\,672\,T_1^{13} T_2^{17} + 644\,131\,623\,T_1^{14} T_2^{17} - 870\,292\,028\,T_1^{15} T_2^{17} + 196\,428\,674\,T_1^{16} T_2^{17} + \\
 & 466\,399\,556\,T_1^{17} T_2^{17} - 508\,112\,774\,T_1^{18} T_2^{17} + 151\,319\,361\,T_1^{19} T_2^{17} + 69\,784\,220\,T_1^{20} T_2^{17} - 68\,770\,300\,T_1^{21} T_2^{17} + \\
 & 12\,337\,846\,T_1^{22} T_2^{17} + 3\,720\,428\,T_1^{23} T_2^{17} - 889\,084\,T_1^{24} T_2^{17} - 44\,064\,T_1^{25} T_2^{17} - 421\,984\,T_1^4 T_2^{18} - 2\,472\,152\,T_1^5 T_2^{18} + \\
 & 11\,533\,444\,T_1^6 T_2^{18} + 20\,846\,204\,T_1^7 T_2^{18} - 107\,915\,984\,T_1^8 T_2^{18} + 56\,780\,718\,T_1^9 T_2^{18} + 234\,572\,036\,T_1^{10} T_2^{18} - \\
 & 451\,463\,846\,T_1^{11} T_2^{18} + 165\,677\,549\,T_1^{12} T_2^{18} + 461\,610\,160\,T_1^{13} T_2^{18} - 703\,645\,120\,T_1^{14} T_2^{18} + 210\,655\,562\,T_1^{15} T_2^{18} + \\
 & 467\,844\,094\,T_1^{16} T_2^{18} - 623\,127\,988\,T_1^{17} T_2^{18} + 274\,954\,462\,T_1^{18} T_2^{18} + 81\,559\,341\,T_1^{19} T_2^{18} - 146\,973\,216\,T_1^{20} T_2^{18} + \\
 & 59\,057\,644\,T_1^{21} T_2^{18} + 1\,487\,384\,T_1^{22} T_2^{18} - 6\,489\,044\,T_1^{23} T_2^{18} + 864\,852\,T_1^{24} T_2^{18} + 75\,780\,T_1^{25} T_2^{18} + 556\,224\,T_1^5 T_2^{19} + \\
 & 1\,160\,400\,T_1^6 T_2^{19} - 14\,208\,896\,T_1^7 T_2^{19} + 8\,563\,776\,T_1^8 T_2^{19} + 75\,550\,820\,T_1^9 T_2^{19} - 155\,644\,970\,T_1^{10} T_2^{19} + \\
 & 39\,708\,522\,T_1^{11} T_2^{19} + 265\,853\,898\,T_1^{12} T_2^{19} - 418\,002\,205\,T_1^{13} T_2^{19} + 133\,574\,236\,T_1^{14} T_2^{19} + 364\,809\,713\,T_1^{15} T_2^{19} - \\
 & 562\,946\,929\,T_1^{16} T_2^{19} + 303\,007\,628\,T_1^{17} T_2^{19} + 69\,233\,022\,T_1^{18} T_2^{19} - 212\,052\,257\,T_1^{19} T_2^{19} + 126\,661\,460\,T_1^{20} T_2^{19} - \\
 & 19\,033\,522\,T_1^{21} T_2^{19} - 14\,802\,454\,T_1^{22} T_2^{19} + 7\,035\,480\,T_1^{23} T_2^{19} - 536\,096\,T_1^{24} T_2^{19} - 98\,568\,T_1^{25} T_2^{19} - 559\,072\,T_1^6 T_2^{20} + \\
 & 418\,120\,T_1^7 T_2^{20} + 10\,500\,380\,T_1^8 T_2^{20} - 25\,551\,764\,T_1^9 T_2^{20} - 9\,995\,400\,T_1^{10} T_2^{20} + 111\,794\,772\,T_1^{11} T_2^{20} - \\
 & 166\,553\,678\,T_1^{12} T_2^{20} + 34\,082\,830\,T_1^{13} T_2^{20} + 228\,169\,393\,T_1^{14} T_2^{20} - 363\,672\,410\,T_1^{15} T_2^{20} + 215\,363\,002\,T_1^{16} T_2^{20} + \\
 & 67\,066\,597\,T_1^{17} T_2^{20} - 218\,842\,787\,T_1^{18} T_2^{20} + 168\,456\,558\,T_1^{19} T_2^{20} - 46\,438\,542\,T_1^{20} T_2^{20} - 17\,623\,576\,T_1^{21} T_2^{20} + \\
 & 18\,720\,472\,T_1^{22} T_2^{20} - 5\,122\,840\,T_1^{23} T_2^{20} + 104\,244\,T_1^{24} T_2^{20} + 98\,568\,T_1^{25} T_2^{20} + 430\,912\,T_1^7 T_2^{21} - 1\,332\,000\,T_1^8 T_2^{21} - \\
 & 3\,893\,560\,T_1^9 T_2^{21} + 21\,712\,308\,T_1^{10} T_2^{21} - 28\,361\,284\,T_1^{11} T_2^{21} - 18\,414\,492\,T_1^{12} T_2^{21} + 110\,511\,102\,T_1^{13} T_2^{21} - \\
 & 159\,264\,188\,T_1^{14} T_2^{21} + 85\,753\,228\,T_1^{15} T_2^{21} + 67\,654\,118\,T_1^{16} T_2^{21} - 168\,608\,414\,T_1^{17} T_2^{21} + 144\,870\,794\,T_1^{18} T_2^{21} -
 \end{aligned}$$

$$\begin{aligned}
 & 51\,802\,020 T_1^{19} T_2^{21} - 16\,613\,138 T_1^{20} T_2^{21} + 28\,225\,268 T_1^{21} T_2^{21} - 13\,400\,970 T_1^{22} T_2^{21} + 2\,345\,700 T_1^{23} T_2^{21} + \\
 & 178\,356 T_1^{24} T_2^{21} - 75\,780 T_1^{25} T_2^{21} - 249\,184 T_1^8 T_2^{22} + 1\,280\,984 T_1^9 T_2^{22} - 693\,236 T_1^{10} T_2^{22} - 8\,561\,720 T_1^{11} T_2^{22} + \\
 & 25\,890\,932 T_1^{12} T_2^{22} - 31\,406\,882 T_1^{13} T_2^{22} + 2\,052\,658 T_1^{14} T_2^{22} + 53\,645\,718 T_1^{15} T_2^{22} - 91\,971\,094 T_1^{16} T_2^{22} + \\
 & 78\,430\,110 T_1^{17} T_2^{22} - 27\,159\,636 T_1^{18} T_2^{22} - 17\,372\,538 T_1^{19} T_2^{22} + 29\,346\,242 T_1^{20} T_2^{22} - 18\,294\,176 T_1^{21} T_2^{22} + \\
 & 5\,669\,712 T_1^{22} T_2^{22} - 411\,540 T_1^{23} T_2^{22} - 227\,208 T_1^{24} T_2^{22} + 44\,064 T_1^{25} T_2^{22} + 102\,560 T_1^9 T_2^{23} - 722\,456 T_1^{10} T_2^{23} + \\
 & 1\,733\,756 T_1^{11} T_2^{23} - 496\,212 T_1^{12} T_2^{23} - 6\,673\,132 T_1^{13} T_2^{23} + 18\,363\,862 T_1^{14} T_2^{23} - 25\,291\,828 T_1^{15} T_2^{23} + \\
 & 18\,340\,496 T_1^{16} T_2^{23} + 133\,992 T_1^{17} T_2^{23} - 16\,936\,898 T_1^{18} T_2^{23} + 21\,373\,284 T_1^{19} T_2^{23} - 14\,793\,528 T_1^{20} T_2^{23} + \\
 & 5\,977\,912 T_1^{21} T_2^{23} - 997\,698 T_1^{22} T_2^{23} - 238\,544 T_1^{23} T_2^{23} + 141\,524 T_1^{24} T_2^{23} - 18\,684 T_1^{25} T_2^{23} - 26\,560 T_1^{10} T_2^{24} + \\
 & 233\,360 T_1^{11} T_2^{24} - 859\,384 T_1^{12} T_2^{24} + 1\,685\,352 T_1^{13} T_2^{24} - 1\,579\,616 T_1^{14} T_2^{24} - 695\,908 T_1^{15} T_2^{24} + 4\,757\,600 T_1^{16} T_2^{24} - \\
 & 8\,202\,196 T_1^{17} T_2^{24} + 8\,655\,884 T_1^{18} T_2^{24} - 6\,103\,280 T_1^{19} T_2^{24} + 2\,693\,712 T_1^{20} T_2^{24} - 452\,968 T_1^{21} T_2^{24} - 250\,988 T_1^{22} T_2^{24} + \\
 & 192\,416 T_1^{23} T_2^{24} - 52\,680 T_1^{24} T_2^{24} + 5\,400 T_1^{25} T_2^{24} + 3328 T_1^{11} T_2^{25} - 34\,688 T_1^{12} T_2^{25} + 162\,304 T_1^{13} T_2^{25} - \\
 & 457\,336 T_1^{14} T_2^{25} + 871\,088 T_1^{15} T_2^{25} - 1\,174\,888 T_1^{16} T_2^{25} + 1\,117\,556 T_1^{17} T_2^{25} - 683\,980 T_1^{18} T_2^{25} + 143\,312 T_1^{19} T_2^{25} + \\
 & 197\,508 T_1^{20} T_2^{25} - 252\,472 T_1^{21} T_2^{25} + 153\,068 T_1^{22} T_2^{25} - 54\,856 T_1^{23} T_2^{25} + 10\,984 T_1^{24} T_2^{25} - 936 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 880 T_1^{13} T_2^{26} - 5336 T_1^{14} T_2^{26} + 19\,192 T_1^{15} T_2^{26} - 46\,520 T_1^{16} T_2^{26} + 81\,524 T_1^{17} T_2^{26} - 107\,352 T_1^{18} T_2^{26} + \\
 & 108\,112 T_1^{19} T_2^{26} - 83\,296 T_1^{20} T_2^{26} + 48\,272 T_1^{21} T_2^{26} - 20\,260 T_1^{22} T_2^{26} + 5744 T_1^{23} T_2^{26} - 968 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 93] \rightarrow \left\{ \frac{2 - 8 T + 15 T^2 - 17 T^3 + 15 T^4 - 8 T^5 + 2 T^6}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-1152 + 9736 T_1 - 39\,376 T_1^2 + 102\,452 T_1^3 - 193\,664 T_1^4 + 281\,752 T_1^5 - 322\,980 T_1^6 + 294\,052 T_1^7 - \right. \right.$$

$$\begin{aligned}
 & 210\,968 T_1^8 + 115\,408 T_1^9 - 45\,012 T_1^{10} + 11\,064 T_1^{11} - 1288 T_1^{12} + 13\,376 T_2 - 104\,640 T_1 T_2 + 386\,520 T_1^2 T_2 - \\
 & 903\,016 T_1^3 T_2 + 1\,500\,748 T_1^4 T_2 - 1\,857\,160 T_1^5 T_2 + 1\,698\,816 T_1^6 T_2 - 1\,073\,932 T_1^7 T_2 + 332\,236 T_1^8 T_2 + \\
 & 165\,408 T_1^9 T_2 - 291\,064 T_1^{10} T_2 + 184\,516 T_1^{11} T_2 - 60\,872 T_1^{12} T_2 + 8696 T_1^{13} T_2 - 72\,280 T_2^2 + 512\,292 T_1 T_2^2 - \\
 & 1\,670\,160 T_1^2 T_2^2 + 3\,309\,626 T_1^3 T_2^2 - 4\,371\,240 T_1^4 T_2^2 + 3\,688\,920 T_1^5 T_2^2 - 1\,107\,288 T_1^6 T_2^2 - 1\,936\,748 T_1^7 T_2^2 + \\
 & 3\,607\,664 T_1^8 T_2^2 - 3\,263\,132 T_1^9 T_2^2 + 1\,702\,744 T_1^{10} T_2^2 - 308\,944 T_1^{11} T_2^2 - 199\,898 T_1^{12} T_2^2 + 138\,244 T_1^{13} T_2^2 - \\
 & 27\,100 T_1^{14} T_2^2 + 243\,400 T_2^3 - 1\,520\,276 T_1 T_2^3 + 4\,145\,516 T_1^2 T_2^3 - 6\,170\,186 T_1^3 T_2^3 + 4\,432\,414 T_1^4 T_2^3 + \\
 & 2\,030\,034 T_1^5 T_2^3 - 10\,041\,614 T_1^6 T_2^3 + 13\,702\,282 T_1^7 T_2^3 - 10\,301\,510 T_1^8 T_2^3 + 2\,985\,834 T_1^9 T_2^3 + 2\,910\,858 T_1^{10} T_2^3 - \\
 & 4\,271\,978 T_1^{11} T_2^3 + 2\,330\,892 T_1^{12} T_2^3 - 419\,016 T_1^{13} T_2^3 - 117\,872 T_1^{14} T_2^3 + 48\,856 T_1^{15} T_2^3 - 579\,416 T_2^4 + \\
 & 3\,077\,824 T_1 T_2^4 - 6\,385\,164 T_1^2 T_2^4 + 4\,685\,972 T_1^3 T_2^4 + 5\,685\,311 T_1^4 T_2^4 - 19\,397\,846 T_1^5 T_2^4 + 25\,103\,284 T_1^6 T_2^4 - \\
 & 14\,423\,613 T_1^7 T_2^4 - 6\,152\,932 T_1^8 T_2^4 + 20\,688\,822 T_1^9 T_2^4 - 20\,552\,912 T_1^{10} T_2^4 + 9\,625\,714 T_1^{11} T_2^4 + 851\,652 T_1^{12} T_2^4 - \\
 & 3\,606\,984 T_1^{13} T_2^4 + 1\,606\,530 T_1^{14} T_2^4 - 137\,132 T_1^{15} T_2^4 - 50\,640 T_1^{16} T_2^4 + 1\,048\,312 T_2^5 - 4\,506\,724 T_1 T_2^5 + \\
 & 5\,660\,568 T_1^2 T_2^5 + 4\,852\,396 T_1^3 T_2^5 - 23\,080\,840 T_1^4 T_2^5 + 30\,065\,215 T_1^5 T_2^5 - 11\,812\,589 T_1^6 T_2^5 - 26\,185\,808 T_1^7 T_2^5 + \\
 & 53\,297\,210 T_1^8 T_2^5 - 45\,341\,887 T_1^9 T_2^5 + 13\,099\,491 T_1^{10} T_2^5 + 15\,807\,862 T_1^{11} T_2^5 - 22\,153\,905 T_1^{12} T_2^5 + \\
 & 9\,959\,824 T_1^{13} T_2^5 + 913\,016 T_1^{14} T_2^5 - 2\,276\,032 T_1^{15} T_2^5 + 559\,788 T_1^{16} T_2^5 + 13\,432 T_1^{17} T_2^5 - 1\,503\,320 T_2^6 + \\
 & 4\,795\,688 T_1 T_2^6 - 410\,796 T_1^2 T_2^6 - 18\,950\,416 T_1^3 T_2^6 + 31\,464\,991 T_1^4 T_2^6 - 10\,389\,666 T_1^5 T_2^6 - 37\,424\,478 T_1^6 T_2^6 + \\
 & 76\,742\,104 T_1^7 T_2^6 - 62\,714\,383 T_1^8 T_2^6 - 544\,814 T_1^9 T_2^6 + 53\,478\,052 T_1^{10} T_2^6 - 57\,920\,000 T_1^{11} T_2^6 + 22\,866\,212 T_1^{12} T_2^6 + \\
 & 13\,001\,681 T_1^{13} T_2^6 - 18\,346\,743 T_1^{14} T_2^6 + 5\,468\,240 T_1^{15} T_2^6 + 1\,266\,752 T_1^{16} T_2^6 - 838\,772 T_1^{17} T_2^6 + 51\,272 T_1^{18} T_2^6 + \\
 & 1\,742\,296 T_2^7 - 3\,342\,580 T_1 T_2^7 - 7\,714\,456 T_1^2 T_2^7 + 27\,907\,400 T_1^3 T_2^7 - 16\,771\,786 T_1^4 T_2^7 - 35\,206\,839 T_1^5 T_2^7 + \\
 & 80\,032\,624 T_1^6 T_2^7 - 71\,057\,746 T_1^7 T_2^7 - 7\,007\,948 T_1^8 T_2^7 + 88\,480\,352 T_1^9 T_2^7 - 85\,526\,850 T_1^{10} T_2^7 + 16\,024\,586 T_1^{11} T_2^7 + \\
 & 48\,799\,520 T_1^{12} T_2^7 - 59\,493\,510 T_1^{13} T_2^7 + 19\,589\,789 T_1^{14} T_2^7 + 12\,216\,360 T_1^{15} T_2^7 - 10\,348\,404 T_1^{16} T_2^7 + \\
 & 1\,159\,212 T_1^{17} T_2^7 + 689\,316 T_1^{18} T_2^7 - 102\,464 T_1^{19} T_2^7 - 1\,639\,160 T_2^8 + 622\,776 T_1 T_2^8 + 14\,027\,524 T_1^2 T_2^8 - \\
 & 22\,441\,288 T_1^3 T_2^8 - 19\,366\,274 T_1^4 T_2^8 + 76\,093\,114 T_1^5 T_2^8 - 72\,824\,602 T_1^6 T_2^8 + 3\,046\,514 T_1^7 T_2^8 + 89\,376\,121 T_1^8 T_2^8 - \\
 & 103\,851\,241 T_1^9 T_2^8 + 1\,033\,286 T_1^{10} T_2^8 + 93\,247\,515 T_1^{11} T_2^8 - 95\,043\,502 T_1^{12} T_2^8 + 25\,639\,110 T_1^{13} T_2^8 + \\
 & 46\,653\,366 T_1^{14} T_2^8 - 48\,358\,971 T_1^{15} T_2^8 + 8\,241\,712 T_1^{16} T_2^8 + 8\,051\,212 T_1^{17} T_2^8 - 3\,035\,484 T_1^{18} T_2^8 - 203\,268 T_1^{19} T_2^8 + \\
 & 107\,712 T_1^{20} T_2^8 + 1\,245\,928 T_2^9 + 1\,948\,932 T_1 T_2^9 - 14\,184\,096 T_1^2 T_2^9 + 3\,235\,132 T_1^3 T_2^9 + 53\,521\,808 T_1^4 T_2^9 - \\
 & 71\,516\,855 T_1^5 T_2^9 + 843\,622 T_1^6 T_2^9 + 85\,837\,723 T_1^7 T_2^9 - 116\,267\,834 T_1^8 T_2^9 + 30\,064\,291 T_1^9 T_2^9 + 108\,461\,872 T_1^{10} T_2^9 - \\
 & 110\,394\,016 T_1^{11} T_2^9 - 933\,161 T_1^{12} T_2^9 + 96\,198\,382 T_1^{13} T_2^9 - 107\,118\,243 T_1^{14} T_2^9 + 26\,186\,876 T_1^{15} T_2^9 + \\
 & 36\,149\,327 T_1^{16} T_2^9 - 23\,914\,796 T_1^{17} T_2^9 - 96\,924 T_1^{18} T_2^9 + 2\,772\,352 T_1^{19} T_2^9 - 216\,116 T_1^{20} T_2^9 - 74\,984 T_1^{21} T_2^9 - \\
 & 750\,952 T_2^{10} - 3\,158\,620 T_1 T_2^{10} + 8\,595\,940 T_1^2 T_2^{10} + 15\,852\,980 T_1^3 T_2^{10} - 55\,354\,911 T_1^4 T_2^{10} + 9\,663\,823 T_1^5 T_2^{10} + \\
 & 89\,191\,625 T_1^6 T_2^{10} - 110\,767\,062 T_1^7 T_2^{10} + 37\,218\,562 T_1^8 T_2^{10} + 95\,638\,624 T_1^9 T_2^{10} - 151\,939\,775 T_1^{10} T_2^{10} +
 \end{aligned}$$

$$\begin{aligned}
 & 3\,487\,289\,T_1^{11}T_2^{10} + 144\,281\,998\,T_1^{12}T_2^{10} - 142\,474\,111\,T_1^{13}T_2^{10} + 39\,707\,203\,T_1^{14}T_2^{10} + 78\,448\,672\,T_1^{15}T_2^{10} - \\
 & 82\,767\,037\,T_1^{16}T_2^{10} + 9\,803\,491\,T_1^{17}T_2^{10} + 18\,094\,837\,T_1^{18}T_2^{10} - 5\,340\,372\,T_1^{19}T_2^{10} - 1\,168\,580\,T_1^{20}T_2^{10} + \\
 & 331\,476\,T_1^{21}T_2^{10} + 35\,240\,T_1^{22}T_2^{10} + 344\,432\,T_1^{23}T_2^{10} + 2\,828\,840\,T_1^{24}T_2^{10} - 1\,539\,044\,T_1^{25}T_2^{10} - 22\,561\,462\,T_1^3T_2^{11} + \\
 & 26\,520\,686\,T_1^4T_2^{11} + 52\,859\,139\,T_1^5T_2^{11} - 96\,023\,007\,T_1^6T_2^{11} + 6\,372\,427\,T_1^7T_2^{11} + 110\,985\,773\,T_1^8T_2^{11} - \\
 & 159\,119\,462\,T_1^9T_2^{11} + 48\,472\,027\,T_1^{10}T_2^{11} + 183\,412\,329\,T_1^{11}T_2^{11} - 215\,009\,383\,T_1^{12}T_2^{11} + 48\,457\,195\,T_1^{13}T_2^{11} + \\
 & 104\,841\,088\,T_1^{14}T_2^{11} - 151\,408\,909\,T_1^{15}T_2^{11} + 49\,695\,613\,T_1^{16}T_2^{11} + 47\,044\,917\,T_1^{17}T_2^{11} - 33\,085\,881\,T_1^{18}T_2^{11} - \\
 & 2\,726\,242\,T_1^{19}T_2^{11} + 5\,097\,656\,T_1^{20}T_2^{11} - 161\,970\,T_1^{21}T_2^{11} - 219\,672\,T_1^{22}T_2^{11} - 10\,372\,T_1^{23}T_2^{11} - 111\,776\,T_1^{24}T_2^{11} - \\
 & 1\,693\,216\,T_1^{25}T_2^{11} - 2\,849\,016\,T_1^2T_2^{12} + 16\,166\,106\,T_1^3T_2^{12} + 6\,975\,073\,T_1^4T_2^{12} - 67\,958\,211\,T_1^5T_2^{12} + 24\,962\,332\,T_1^6T_2^{12} + \\
 & 99\,324\,950\,T_1^7T_2^{12} - 118\,618\,727\,T_1^8T_2^{12} + 3\,941\,857\,T_1^9T_2^{12} + 191\,623\,503\,T_1^{10}T_2^{12} - 306\,463\,815\,T_1^{11}T_2^{12} + \\
 & 103\,847\,031\,T_1^{12}T_2^{12} + 156\,128\,379\,T_1^{13}T_2^{12} - 214\,194\,779\,T_1^{14}T_2^{12} + 116\,509\,352\,T_1^{15}T_2^{12} + 46\,758\,195\,T_1^{16}T_2^{12} - \\
 & 86\,979\,744\,T_1^{17}T_2^{12} + 11\,027\,139\,T_1^{18}T_2^{12} + 23\,262\,397\,T_1^{19}T_2^{12} - 6\,557\,891\,T_1^{20}T_2^{12} - 1\,942\,528\,T_1^{21}T_2^{12} + \\
 & 508\,236\,T_1^{22}T_2^{12} + 79\,452\,T_1^{23}T_2^{12} + 159\,2\,T_1^{24}T_2^{12} + 22\,592\,T_1^{25}T_2^{12} + 667\,392\,T_1T_2^{13} + 3\,355\,360\,T_1^2T_2^{13} - 4\,794\,832\,T_1^3T_2^{13} - \\
 & 23\,096\,628\,T_1^4T_2^{13} + 38\,721\,318\,T_1^5T_2^{13} + 47\,274\,645\,T_1^6T_2^{13} - 105\,254\,615\,T_1^7T_2^{13} - 2\,295\,006\,T_1^8T_2^{13} + \\
 & 159\,178\,276\,T_1^9T_2^{13} - 232\,681\,660\,T_1^{10}T_2^{13} + 112\,671\,201\,T_1^{11}T_2^{13} + 208\,917\,195\,T_1^{12}T_2^{13} - 331\,796\,547\,T_1^{13}T_2^{13} + \\
 & 174\,333\,731\,T_1^{14}T_2^{13} + 19\,814\,387\,T_1^{15}T_2^{13} - 126\,816\,400\,T_1^{16}T_2^{13} + 59\,161\,007\,T_1^{17}T_2^{13} + 41\,164\,790\,T_1^{18}T_2^{13} - \\
 & 34\,833\,232\,T_1^{19}T_2^{13} - 2\,380\,619\,T_1^{20}T_2^{13} + 5\,757\,921\,T_1^{21}T_2^{13} - 279\,128\,T_1^{22}T_2^{13} - 267\,706\,T_1^{23}T_2^{13} - 13\,896\,T_1^{24}T_2^{13} - \\
 & 72\,T_1^{25}T_2^{13} - 2112\,T_2^{14} - 156\,304\,T_1T_2^{14} - 1\,817\,696\,T_1^2T_2^{14} - 2\,265\,568\,T_1^3T_2^{14} + 17\,136\,470\,T_1^4T_2^{14} + \\
 & 3\,337\,736\,T_1^5T_2^{14} - 71\,430\,976\,T_1^6T_2^{14} + 38\,235\,669\,T_1^7T_2^{14} + 102\,876\,505\,T_1^8T_2^{14} - 158\,175\,486\,T_1^9T_2^{14} + \\
 & 61\,490\,518\,T_1^{10}T_2^{14} + 149\,372\,816\,T_1^{11}T_2^{14} - 333\,423\,031\,T_1^{12}T_2^{14} + 201\,361\,683\,T_1^{13}T_2^{14} + 59\,767\,935\,T_1^{14}T_2^{14} - \\
 & 160\,097\,602\,T_1^{15}T_2^{14} + 109\,474\,248\,T_1^{16}T_2^{14} + 29\,238\,320\,T_1^{17}T_2^{14} - 79\,412\,621\,T_1^{18}T_2^{14} + 16\,987\,936\,T_1^{19}T_2^{14} + \\
 & 19\,640\,316\,T_1^{20}T_2^{14} - 7\,377\,984\,T_1^{21}T_2^{14} - 1\,236\,020\,T_1^{22}T_2^{14} + 505\,868\,T_1^{23}T_2^{14} + 56\,492\,T_1^{24}T_2^{14} + 648\,T_1^{25}T_2^{14} + \\
 & 16\,384\,T_1T_2^{15} + 518\,928\,T_1^2T_2^{15} + 2\,822\,120\,T_1^3T_2^{15} - 3\,731\,708\,T_1^4T_2^{15} - 21\,462\,538\,T_1^5T_2^{15} + 37\,296\,664\,T_1^6T_2^{15} + \\
 & 44\,478\,539\,T_1^7T_2^{15} - 125\,381\,651\,T_1^8T_2^{15} + 59\,071\,731\,T_1^9T_2^{15} + 91\,831\,072\,T_1^{10}T_2^{15} - 207\,638\,344\,T_1^{11}T_2^{15} + \\
 & 176\,568\,034\,T_1^{12}T_2^{15} + 61\,147\,445\,T_1^{13}T_2^{15} - 198\,908\,538\,T_1^{14}T_2^{15} + 109\,612\,657\,T_1^{15}T_2^{15} + 29\,156\,850\,T_1^{16}T_2^{15} - \\
 & 111\,575\,881\,T_1^{17}T_2^{15} + 60\,617\,923\,T_1^{18}T_2^{15} + 26\,553\,643\,T_1^{19}T_2^{15} - 32\,167\,773\,T_1^{20}T_2^{15} + 2\,907\,844\,T_1^{21}T_2^{15} + \\
 & 3\,708\,460\,T_1^{22}T_2^{15} - 526\,538\,T_1^{23}T_2^{15} - 142\,872\,T_1^{24}T_2^{15} - 2\,772\,T_1^{25}T_2^{15} - 62\,496\,T_1^2T_2^{16} - 1\,088\,152\,T_1^3T_2^{16} - \\
 & 2\,271\,260\,T_1^4T_2^{16} + 11\,999\,532\,T_1^5T_2^{16} + 6\,832\,576\,T_1^6T_2^{16} - 64\,438\,010\,T_1^7T_2^{16} + 48\,303\,159\,T_1^8T_2^{16} + \\
 & 69\,894\,243\,T_1^9T_2^{16} - 153\,821\,370\,T_1^{10}T_2^{16} + 123\,714\,571\,T_1^{11}T_2^{16} + 11\,086\,412\,T_1^{12}T_2^{16} - 160\,866\,273\,T_1^{13}T_2^{16} + \\
 & 109\,088\,107\,T_1^{14}T_2^{16} + 59\,005\,976\,T_1^{15}T_2^{16} - 129\,336\,158\,T_1^{16}T_2^{16} + 86\,662\,315\,T_1^{17}T_2^{16} + 19\,335\,757\,T_1^{18}T_2^{16} - \\
 & 66\,028\,135\,T_1^{19}T_2^{16} + 26\,623\,886\,T_1^{20}T_2^{16} + 7\,011\,646\,T_1^{21}T_2^{16} - 5\,514\,748\,T_1^{22}T_2^{16} + 78\,956\,T_1^{23}T_2^{16} + 253\,616\,T_1^{24}T_2^{16} + \\
 & 7560\,T_1^{25}T_2^{16} + 156\,192\,T_1^3T_2^{17} + 1\,573\,448\,T_1^4T_2^{17} - 564\,588\,T_1^5T_2^{17} - 15\,403\,188\,T_1^6T_2^{17} + 21\,561\,916\,T_1^7T_2^{17} + \\
 & 35\,833\,994\,T_1^8T_2^{17} - 98\,694\,015\,T_1^9T_2^{17} + 65\,841\,835\,T_1^{10}T_2^{17} + 38\,701\,426\,T_1^{11}T_2^{17} - 126\,774\,553\,T_1^{12}T_2^{17} + \\
 & 116\,375\,981\,T_1^{13}T_2^{17} + 29\,769\,206\,T_1^{14}T_2^{17} - 131\,125\,163\,T_1^{15}T_2^{17} + 80\,615\,891\,T_1^{16}T_2^{17} + 23\,272\,673\,T_1^{17}T_2^{17} - \\
 & 88\,971\,953\,T_1^{18}T_2^{17} + 63\,224\,126\,T_1^{19}T_2^{17} - 1\,899\,762\,T_1^{20}T_2^{17} - 16\,412\,251\,T_1^{21}T_2^{17} + 4\,924\,612\,T_1^{22}T_2^{17} + \\
 & 786\,888\,T_1^{23}T_2^{17} - 335\,424\,T_1^{24}T_2^{17} - 14\,940\,T_1^{25}T_2^{17} - 284\,832\,T_1^4T_2^{18} - 1\,540\,728\,T_1^5T_2^{18} + 4\,372\,644\,T_1^6T_2^{18} + \\
 & 8\,338\,036\,T_1^7T_2^{18} - 35\,990\,016\,T_1^8T_2^{18} + 21\,119\,278\,T_1^9T_2^{18} + 49\,891\,192\,T_1^{10}T_2^{18} - 99\,787\,385\,T_1^{11}T_2^{18} + \\
 & 71\,489\,934\,T_1^{12}T_2^{18} + 24\,142\,130\,T_1^{13}T_2^{18} - 117\,964\,746\,T_1^{14}T_2^{18} + 90\,593\,097\,T_1^{15}T_2^{18} + 23\,657\,435\,T_1^{16}T_2^{18} - \\
 & 94\,909\,242\,T_1^{17}T_2^{18} + 83\,467\,817\,T_1^{18}T_2^{18} - 19\,268\,638\,T_1^{19}T_2^{18} - 23\,761\,228\,T_1^{20}T_2^{18} + 17\,851\,309\,T_1^{21}T_2^{18} - \\
 & 1\,697\,508\,T_1^{22}T_2^{18} - 1\,651\,960\,T_1^{23}T_2^{18} + 334\,132\,T_1^{24}T_2^{18} + 22\,932\,T_1^{25}T_2^{18} + 395\,296\,T_1^5T_2^{19} + 810\,792\,T_1^6T_2^{19} - \\
 & 6\,140\,188\,T_1^7T_2^{19} + 3\,619\,100\,T_1^8T_2^{19} + 23\,557\,416\,T_1^9T_2^{19} - 46\,174\,488\,T_1^{10}T_2^{19} + 19\,272\,813\,T_1^{11}T_2^{19} + \\
 & 44\,582\,379\,T_1^{12}T_2^{19} - 91\,243\,457\,T_1^{13}T_2^{19} + 72\,571\,580\,T_1^{14}T_2^{19} + 18\,468\,452\,T_1^{15}T_2^{19} - 93\,631\,543\,T_1^{16}T_2^{19} + \\
 & 86\,402\,903\,T_1^{17}T_2^{19} - 28\,515\,578\,T_1^{18}T_2^{19} - 22\,707\,650\,T_1^{19}T_2^{19} + 30\,343\,486\,T_1^{20}T_2^{19} - 10\,229\,235\,T_1^{21}T_2^{19} - \\
 & 2\,183\,916\,T_1^{22}T_2^{19} + 1\,987\,996\,T_1^{23}T_2^{19} - 239\,000\,T_1^{24}T_2^{19} - 28\,260\,T_1^{25}T_2^{19} - 421\,216\,T_1^6T_2^{20} + 195\,928\,T_1^7T_2^{20} + \\
 & 4\,614\,652\,T_1^8T_2^{20} - 10\,283\,788\,T_1^9T_2^{20} - 1\,238\,108\,T_1^{10}T_2^{20} + 30\,495\,882\,T_1^{11}T_2^{20} - 46\,725\,596\,T_1^{12}T_2^{20} + \\
 & 24\,949\,987\,T_1^{13}T_2^{20} + 28\,082\,778\,T_1^{14}T_2^{20} - 76\,288\,050\,T_1^{15}T_2^{20} + 72\,228\,931\,T_1^{16}T_2^{20} - 22\,695\,378\,T_1^{17}T_2^{20} - \\
 & 22\,693\,721\,T_1^{18}T_2^{20} + 34\,968\,454\,T_1^{19}T_2^{20} - 18\,774\,150\,T_1^{20}T_2^{20} + 425\,319\,T_1^{21}T_2^{20} + 4\,193\,132\,T_1^{22}T_2^{20} - \\
 & 1\,624\,948\,T_1^{23}T_2^{20} + 100\,500\,T_1^{24}T_2^{20} + 28\,260\,T_1^{25}T_2^{20} + 344\,480\,T_1^7T_2^{21} - 845\,784\,T_1^8T_2^{21} - 1\,504\,140\,T_1^9T_2^{21} + \\
 & 8\,566\,052\,T_1^{10}T_2^{21} - 11\,375\,616\,T_1^{11}T_2^{21} - 1\,296\,042\,T_1^{12}T_2^{21} + 25\,049\,797\,T_1^{13}T_2^{21} - 41\,918\,322\,T_1^{14}T_2^{21} + \\
 & 35\,417\,973\,T_1^{15}T_2^{21} - 4\,728\,982\,T_1^{16}T_2^{21} - 25\,450\,127\,T_1^{17}T_2^{21} + 32\,748\,759\,T_1^{18}T_2^{21} - 19\,821\,966\,T_1^{19}T_2^{21} + \\
 & 2\,786\,622\,T_1^{20}T_2^{21} + 5\,059\,939\,T_1^{21}T_2^{21} - 3\,731\,700\,T_1^{22}T_2^{21} + 902\,408\,T_1^{23}T_2^{21} + 8784\,T_1^{24}T_2^{21} - 22\,932\,T_1^{25}T_2^{21} -
 \end{aligned}$$

$$\begin{aligned}
 & 212\,000\,T_1^8 T_2^{22} + 877\,416\,T_1^9 T_2^{22} - 742\,948\,T_1^{10} T_2^{22} - 2\,897\,196\,T_1^{11} T_2^{22} + 9\,150\,600\,T_1^{12} T_2^{22} - 11\,804\,664\,T_1^{13} T_2^{22} + \\
 & 5\,677\,159\,T_1^{14} T_2^{22} + 7\,696\,264\,T_1^{15} T_2^{22} - 20\,056\,121\,T_1^{16} T_2^{22} + 21\,648\,882\,T_1^{17} T_2^{22} - 12\,317\,256\,T_1^{18} T_2^{22} + \\
 & 871\,405\,T_1^{19} T_2^{22} + 5\,224\,621\,T_1^{20} T_2^{22} - 4\,863\,872\,T_1^{21} T_2^{22} + 2\,006\,248\,T_1^{22} T_2^{22} - 280\,442\,T_1^{23} T_2^{22} - 53\,136\,T_1^{24} T_2^{22} + \\
 & 14\,940\,T_1^{25} T_2^{22} + 92\,960\,T_1^9 T_2^{23} - 522\,984\,T_1^{10} T_2^{23} + 1\,154\,364\,T_1^{11} T_2^{23} - 805\,484\,T_1^{12} T_2^{23} - 1\,656\,522\,T_1^{13} T_2^{23} + \\
 & 5\,464\,194\,T_1^{14} T_2^{23} - 8\,098\,834\,T_1^{15} T_2^{23} + 7\,222\,334\,T_1^{16} T_2^{23} - 2\,755\,478\,T_1^{17} T_2^{23} - 2\,304\,346\,T_1^{18} T_2^{23} + \\
 & 4\,799\,010\,T_1^{19} T_2^{23} - 4\,211\,518\,T_1^{20} T_2^{23} + 2\,175\,298\,T_1^{21} T_2^{23} - 562\,012\,T_1^{22} T_2^{23} - 15\,368\,T_1^{23} T_2^{23} + 45\,728\,T_1^{24} T_2^{23} - \\
 & 7560\,T_1^{25} T_2^{23} - 25\,888\,T_1^{10} T_2^{24} + 179\,192\,T_1^{11} T_2^{24} - 559\,772\,T_1^{12} T_2^{24} + 1\,001\,320\,T_1^{13} T_2^{24} - 1\,040\,390\,T_1^{14} T_2^{24} + \\
 & 322\,988\,T_1^{15} T_2^{24} + 998\,212\,T_1^{16} T_2^{24} - 2\,254\,324\,T_1^{17} T_2^{24} + 2\,693\,400\,T_1^{18} T_2^{24} - 2\,167\,844\,T_1^{19} T_2^{24} + 1\,191\,944\,T_1^{20} T_2^{24} - \\
 & 378\,872\,T_1^{21} T_2^{24} + 424\,T_1^{22} T_2^{24} + 56\,582\,T_1^{23} T_2^{24} - 21\,772\,T_1^{24} T_2^{24} + 2772\,T_1^{25} T_2^{24} + 3584\,T_1^{11} T_2^{25} - 28\,992\,T_1^{12} T_2^{25} + \\
 & 111\,040\,T_1^{13} T_2^{25} - 267\,176\,T_1^{14} T_2^{25} + 456\,472\,T_1^{15} T_2^{25} - 588\,660\,T_1^{16} T_2^{25} + 582\,328\,T_1^{17} T_2^{25} - 429\,248\,T_1^{18} T_2^{25} + \\
 & 213\,044\,T_1^{19} T_2^{25} - 40\,180\,T_1^{20} T_2^{25} - 39\,584\,T_1^{21} T_2^{25} + 44\,424\,T_1^{22} T_2^{25} - 22\,076\,T_1^{23} T_2^{25} + 5816\,T_1^{24} T_2^{25} - 648\,T_1^{25} T_2^{25} - \\
 & 64\,T_1^{12} T_2^{26} + 624\,T_1^{13} T_2^{26} - 2808\,T_1^{14} T_2^{26} + 7904\,T_1^{15} T_2^{26} - 15\,916\,T_1^{16} T_2^{26} + 24\,728\,T_1^{17} T_2^{26} - 30\,744\,T_1^{18} T_2^{26} + \\
 & 30\,916\,T_1^{19} T_2^{26} - 25\,148\,T_1^{20} T_2^{26} + 16\,384\,T_1^{21} T_2^{26} - 8256\,T_1^{22} T_2^{26} + 2988\,T_1^{23} T_2^{26} - 680\,T_1^{24} T_2^{26} + 72\,T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 94] \rightarrow \left\{ -\frac{1 - 4T + 9T^2 - 14T^3 + 15T^4 - 14T^5 + 9T^6 - 4T^7 + T^8}{T^4}, \right.$$

$$\begin{aligned}
 & \left. -\frac{1}{T_1^{16} T_2^{16} (-1 + 2T_2)} \left(13 - 124T_1 + 601T_1^2 - 1942T_1^3 + 4704T_1^4 - 9052T_1^5 + 14\,305T_1^6 - 18\,948T_1^7 + 21\,196T_1^8 - \right. \right. \\
 & 20\,116T_1^9 + 16\,153T_1^{10} - 10\,852T_1^{11} + 5980T_1^{12} - 2610T_1^{13} + 853T_1^{14} - 188T_1^{15} + 21T_1^{16} - 158T_2 + \\
 & 1384T_1T_2 - 6162T_1^2T_2 + 18\,228T_1^3T_2 - 40\,148T_1^4T_2 + 69\,440T_1^5T_2 - 96\,922T_1^6T_2 + 110\,400T_1^7T_2 - \\
 & 101\,188T_1^8T_2 + 72\,160T_1^9T_2 - 35\,338T_1^{10}T_2 + 4800T_1^{11}T_2 + 11\,172T_1^{12}T_2 - 13\,588T_1^{13}T_2 + 8998T_1^{14}T_2 - \\
 & 3904T_1^{15}T_2 + 1074T_1^{16}T_2 - 144T_1^{17}T_2 + 937T_2^2 - 7464T_1T_2^2 + 30\,191T_2^2T_2^2 - 80\,584T_1^3T_2^2 + 158\,173T_1^4T_2^2 - \\
 & 238\,594T_1^5T_2^2 + 280\,028T_1^6T_2^2 - 250\,237T_1^7T_2^2 + 148\,887T_1^8T_2^2 - 24\,392T_1^9T_2^2 - 68\,414T_1^{10}T_2^2 + 98\,184T_1^{11}T_2^2 - \\
 & 73\,184T_1^{12}T_2^2 + 29\,224T_1^{13}T_2^2 + 2714T_1^{14}T_2^2 - 12\,286T_1^{15}T_2^2 + 8501T_1^{16}T_2^2 - 3105T_1^{17}T_2^2 + 512T_1^{18}T_2^2 - \\
 & 3648T_2^3 + 26\,168T_1T_2^3 - 95\,134T_1^2T_2^3 + 225\,848T_1^3T_2^3 - 386\,674T_1^4T_2^3 + 490\,817T_1^5T_2^3 - 451\,138T_1^6T_2^3 + \\
 & 258\,859T_1^7T_2^3 + 6303T_1^8T_2^3 - 180\,316T_1^9T_2^3 + 195\,896T_1^{10}T_2^3 - 82\,185T_1^{11}T_2^3 - 55\,144T_1^{12}T_2^3 + 120\,835T_1^{13}T_2^3 - \\
 & 102\,690T_1^{14}T_2^3 + 44\,600T_1^{15}T_2^3 - 2090T_1^{16}T_2^3 - 9430T_1^{17}T_2^3 + 5693T_1^{18}T_2^3 - 1225T_1^{19}T_2^3 + 10\,476T_2^4 - \\
 & 66\,716T_1T_2^4 + 214\,413T_1^2T_2^4 - 441\,784T_1^3T_2^4 + 632\,804T_1^4T_2^4 - 621\,457T_1^5T_2^4 + 349\,719T_1^6T_2^4 + 40\,427T_1^7T_2^4 - \\
 & 333\,596T_1^8T_2^4 + 282\,973T_1^9T_2^4 - 29\,127T_1^{10}T_2^4 - 230\,515T_1^{11}T_2^4 + 297\,844T_1^{12}T_2^4 - 161\,945T_1^{13}T_2^4 - \\
 & 22\,305T_1^{14}T_2^4 + 126\,296T_1^{15}T_2^4 - 106\,752T_1^{16}T_2^4 + 41\,004T_1^{17}T_2^4 - 1085T_1^{18}T_2^4 - 6566T_1^{19}T_2^4 + 2149T_1^{20}T_2^4 - \\
 & 23\,612T_2^5 + 130\,816T_1T_2^5 - 362\,372T_1^2T_2^5 + 621\,421T_1^3T_2^5 - 682\,788T_1^4T_2^5 + 402\,778T_1^5T_2^5 + 65\,461T_1^6T_2^5 - \\
 & 356\,013T_1^7T_2^5 + 290\,884T_1^8T_2^5 + 226\,848T_1^9T_2^5 - 544\,463T_1^{10}T_2^5 + 505\,975T_1^{11}T_2^5 - 88\,392T_1^{12}T_2^5 - \\
 & 340\,185T_1^{13}T_2^5 + 473\,992T_1^{14}T_2^5 - 326\,954T_1^{15}T_2^5 + 60\,649T_1^{16}T_2^5 + 78\,425T_1^{17}T_2^5 - 68\,980T_1^{18}T_2^5 + \\
 & 20\,450T_1^{19}T_2^5 + 3781T_1^{20}T_2^5 - 2915T_1^{21}T_2^5 + 43\,449T_2^6 - 203\,536T_1T_2^6 + 467\,801T_1^2T_2^6 - 619\,198T_1^3T_2^6 + \\
 & 415\,695T_1^4T_2^6 + 30\,659T_1^5T_2^6 - 273\,020T_1^6T_2^6 - 10\,171T_1^7T_2^6 + 500\,319T_1^8T_2^6 - 995\,679T_1^9T_2^6 + 410\,862T_1^{10}T_2^6 + \\
 & 529\,830T_1^{11}T_2^6 - 1\,425\,079T_1^{12}T_2^6 + 1\,503\,762T_1^{13}T_2^6 - 917\,519T_1^{14}T_2^6 + 205\,043T_1^{15}T_2^6 + 243\,030T_1^{16}T_2^6 - \\
 & 206\,803T_1^{17}T_2^6 + 20\,911T_1^{18}T_2^6 + 58\,803T_1^{19}T_2^6 - 38\,089T_1^{20}T_2^6 + 2646T_1^{21}T_2^6 + 3090T_1^{22}T_2^6 - 66\,934T_2^7 + \\
 & 253\,496T_1T_2^7 - 449\,440T_1^2T_2^7 + 368\,687T_1^3T_2^7 + 51\,190T_1^4T_2^7 - 290\,820T_1^5T_2^7 - 44\,058T_1^6T_2^7 + 663\,820T_1^7T_2^7 - \\
 & 555\,330T_1^8T_2^7 - 235\,028T_1^9T_2^7 + 2\,528\,414T_1^{10}T_2^7 - 3\,801\,141T_1^{11}T_2^7 + 3\,913\,639T_1^{12}T_2^7 - 2\,312\,782T_1^{13}T_2^7 + \\
 & 654\,412T_1^{14}T_2^7 + 323\,904T_1^{15}T_2^7 - 460\,416T_1^{16}T_2^7 - 10\,898T_1^{17}T_2^7 + 226\,710T_1^{18}T_2^7 - 131\,178T_1^{19}T_2^7 - \\
 & 7592T_1^{20}T_2^7 + 42\,641T_1^{21}T_2^7 - 10\,455T_1^{22}T_2^7 - 2409T_1^{23}T_2^7 + 87\,716T_2^8 - 248\,084T_1T_2^8 + 281\,069T_1^2T_2^8 + \\
 & 19\,742T_1^3T_2^8 - 376\,391T_1^4T_2^8 + 7721T_1^5T_2^8 + 743\,385T_1^6T_2^8 - 817\,378T_1^7T_2^8 - 847\,130T_1^8T_2^8 + 2\,999\,555T_1^9T_2^8 - \\
 & 5\,891\,382T_1^{10}T_2^8 + 5\,531\,183T_1^{11}T_2^8 - 3\,810\,244T_1^{12}T_2^8 + 697\,559T_1^{13}T_2^8 + 464\,130T_1^{14}T_2^8 - 649\,962T_1^{15}T_2^8 + \\
 & 68\,119T_1^{16}T_2^8 + 548\,263T_1^{17}T_2^8 - 284\,952T_1^{18}T_2^8 - 77\,332T_1^{19}T_2^8 + 176\,228T_1^{20}T_2^8 - 59\,630T_1^{21}T_2^8 - 29\,536T_1^{22}T_2^8 + \\
 & 16\,234T_1^{23}T_2^8 + 947T_1^{24}T_2^8 - 98\,636T_2^9 + 174\,976T_1T_2^9 - 26\,572T_1^2T_2^9 - 318\,391T_1^3T_2^9 + 300\,654T_1^4T_2^9 + \\
 & 671\,150T_1^5T_2^9 - 961\,630T_1^6T_2^9 - 506\,996T_1^7T_2^9 + 3\,914\,699T_1^8T_2^9 - 6\,628\,085T_1^9T_2^9 + 9\,038\,254T_1^{10}T_2^9 - \\
 & 6\,814\,973T_1^{11}T_2^9 + 4\,625\,804T_1^{12}T_2^9 - 1\,692\,658T_1^{13}T_2^9 + 2\,196\,552T_1^{14}T_2^9 - 1\,565\,992T_1^{15}T_2^9 + 1\,527\,039T_1^{16}T_2^9 - \\
 & 1\,041\,569T_1^{17}T_2^9 - 91\,242T_1^{18}T_2^9 + 320\,592T_1^{19}T_2^9 - 117\,211T_1^{20}T_2^9 - 136\,980T_1^{21}T_2^9 + 112\,135T_1^{22}T_2^9 + \\
 & 2376T_1^{23}T_2^9 - 16\,863T_1^{24}T_2^9 + 825T_1^{25}T_2^9 + 95\,393T_2^{10} - 54\,592T_1T_2^{10} - 187\,939T_1^2T_2^{10} + 342\,037T_1^3T_2^{10} + \\
 & 136\,066T_1^4T_2^{10} - 1\,218\,905T_1^5T_2^{10} + 113\,851T_1^6T_2^{10} + 2\,807\,612T_1^7T_2^{10} - 6\,739\,195T_1^8T_2^{10} + 8\,575\,511T_1^9T_2^{10} -
 \end{aligned}$$

$$\begin{aligned}
 & 9761144 T_1^{10} T_2^{10} + 6344182 T_1^{11} T_2^{10} - 4731620 T_1^{12} T_2^{10} + 2311868 T_1^{13} T_2^{10} - 3671053 T_1^{14} T_2^{10} + \\
 & 626853 T_1^{15} T_2^{10} - 531462 T_1^{16} T_2^{10} - 328540 T_1^{17} T_2^{10} + 958974 T_1^{18} T_2^{10} - 143923 T_1^{19} T_2^{10} - 235414 T_1^{20} T_2^{10} + \\
 & 310208 T_1^{21} T_2^{10} + 10696 T_1^{22} T_2^{10} - 117743 T_1^{23} T_2^{10} + 25794 T_1^{24} T_2^{10} + 11682 T_1^{25} T_2^{10} - 2262 T_1^{26} T_2^{10} - 79278 T_2^{11} - \\
 & 65704 T_1 T_2^{11} + 243264 T_1^2 T_2^{11} - 60173 T_1^3 T_2^{11} - 680811 T_1^4 T_2^{11} + 1285475 T_1^5 T_2^{11} + 1361880 T_1^6 T_2^{11} - \\
 & 4338467 T_1^7 T_2^{11} + 7328925 T_1^8 T_2^{11} - 7869630 T_1^9 T_2^{11} + 8622250 T_1^{10} T_2^{11} - 5919316 T_1^{11} T_2^{11} + 5930049 T_1^{12} T_2^{11} - \\
 & 4725481 T_1^{13} T_2^{11} + 6447093 T_1^{14} T_2^{11} - 928629 T_1^{15} T_2^{11} + 2978194 T_1^{16} T_2^{11} - 1308158 T_1^{17} T_2^{11} + 925804 T_1^{18} T_2^{11} - \\
 & 1490042 T_1^{19} T_2^{11} + 678999 T_1^{20} T_2^{11} - 208626 T_1^{21} T_2^{11} - 298108 T_1^{22} T_2^{11} + 108302 T_1^{23} T_2^{11} + 81927 T_1^{24} T_2^{11} - \\
 & 44020 T_1^{25} T_2^{11} - 2247 T_1^{26} T_2^{11} + 2791 T_1^{27} T_2^{11} + 56220 T_2^{12} + 142596 T_1 T_2^{12} - 136359 T_1^2 T_2^{12} - 258709 T_1^3 T_2^{12} + \\
 & 728725 T_1^4 T_2^{12} - 247915 T_1^5 T_2^{12} - 3634611 T_1^6 T_2^{12} + 5541524 T_1^7 T_2^{12} - 7730890 T_1^8 T_2^{12} + 7950091 T_1^9 T_2^{12} - \\
 & 9325980 T_1^{10} T_2^{12} + 8129757 T_1^{11} T_2^{12} - 9021210 T_1^{12} T_2^{12} + 8967118 T_1^{13} T_2^{12} - 9660447 T_1^{14} T_2^{12} + \\
 & 2500531 T_1^{15} T_2^{12} - 7606587 T_1^{16} T_2^{12} + 2438348 T_1^{17} T_2^{12} - 1982075 T_1^{18} T_2^{12} + 1327529 T_1^{19} T_2^{12} + \\
 & 386854 T_1^{20} T_2^{12} - 326765 T_1^{21} T_2^{12} + 421418 T_1^{22} T_2^{12} + 231317 T_1^{23} T_2^{12} - 219413 T_1^{24} T_2^{12} - 1104 T_1^{25} T_2^{12} + \\
 & 37977 T_1^{26} T_2^{12} - 6362 T_1^{27} T_2^{12} - 2375 T_1^{28} T_2^{12} - 33522 T_1^{29} T_2^{12} - 158848 T_1 T_2^{13} - 45116 T_1^2 T_2^{13} + 392617 T_1^3 T_2^{13} - \\
 & 355253 T_1^4 T_2^{13} - 701262 T_1^5 T_2^{13} + 3780017 T_1^6 T_2^{13} - 2329976 T_1^7 T_2^{13} + 2627845 T_1^8 T_2^{13} - 1246847 T_1^9 T_2^{13} + \\
 & 2313110 T_1^{10} T_2^{13} - 2575826 T_1^{11} T_2^{13} + 5064488 T_1^{12} T_2^{13} - 8945750 T_1^{13} T_2^{13} + 9686233 T_1^{14} T_2^{13} - \\
 & 4649534 T_1^{15} T_2^{13} + 12478951 T_1^{16} T_2^{13} - 1555839 T_1^{17} T_2^{13} + 2712070 T_1^{18} T_2^{13} - 671808 T_1^{19} T_2^{13} - \\
 & 646352 T_1^{20} T_2^{13} - 498338 T_1^{21} T_2^{13} + 336210 T_1^{22} T_2^{13} - 833879 T_1^{23} T_2^{13} + 112218 T_1^{24} T_2^{13} + 169856 T_1^{25} T_2^{13} - \\
 & 59164 T_1^{26} T_2^{13} - 14099 T_1^{27} T_2^{13} + 10085 T_1^{28} T_2^{13} + 1469 T_1^{29} T_2^{13} + 16409 T_2^{14} + 127304 T_1 T_2^{14} + 190777 T_1^2 T_2^{14} - \\
 & 282535 T_1^3 T_2^{14} - 123236 T_1^4 T_2^{14} + 1049464 T_1^5 T_2^{14} - 2602058 T_1^6 T_2^{14} - 443302 T_1^7 T_2^{14} - 2096569 T_1^8 T_2^{14} + \\
 & 3545020 T_1^9 T_2^{14} - 9248007 T_1^{10} T_2^{14} + 14640424 T_1^{11} T_2^{14} - 20133348 T_1^{12} T_2^{14} + 26617592 T_1^{13} T_2^{14} - \\
 & 22365393 T_1^{14} T_2^{14} + 17086372 T_1^{15} T_2^{14} - 20345939 T_1^{16} T_2^{14} + 1348374 T_1^{17} T_2^{14} - 5810164 T_1^{18} T_2^{14} + \\
 & 1147855 T_1^{19} T_2^{14} - 924471 T_1^{20} T_2^{14} + 2078001 T_1^{21} T_2^{14} - 769656 T_1^{22} T_2^{14} + 732506 T_1^{23} T_2^{14} + 539692 T_1^{24} T_2^{14} - \\
 & 312335 T_1^{25} T_2^{14} - 32160 T_1^{26} T_2^{14} + 64199 T_1^{27} T_2^{14} - 10140 T_1^{28} T_2^{14} - 8518 T_1^{29} T_2^{14} - 640 T_1^{30} T_2^{14} - 6342 T_2^{15} - \\
 & 77768 T_1 T_2^{15} - 233298 T_1^2 T_2^{15} + 23044 T_1^3 T_2^{15} + 427977 T_1^4 T_2^{15} - 847645 T_1^5 T_2^{15} + 1180026 T_1^6 T_2^{15} + \\
 & 1671552 T_1^7 T_2^{15} + 2834957 T_1^8 T_2^{15} - 2946747 T_1^9 T_2^{15} + 6479627 T_1^{10} T_2^{15} - 7836405 T_1^{11} T_2^{15} + 8632079 T_1^{12} T_2^{15} - \\
 & 13082558 T_1^{13} T_2^{15} + 5037476 T_1^{14} T_2^{15} - 7133114 T_1^{15} T_2^{15} + 9570766 T_1^{16} T_2^{15} + 7086452 T_1^{17} T_2^{15} + \\
 & 6228898 T_1^{18} T_2^{15} + 955323 T_1^{19} T_2^{15} + 1341789 T_1^{20} T_2^{15} - 1568583 T_1^{21} T_2^{15} - 467412 T_1^{22} T_2^{15} + 176093 T_1^{23} T_2^{15} - \\
 & 1141770 T_1^{24} T_2^{15} - 22754 T_1^{25} T_2^{15} + 272165 T_1^{26} T_2^{15} - 82853 T_1^{27} T_2^{15} - 23866 T_1^{28} T_2^{15} + 20229 T_1^{29} T_2^{15} + \\
 & 4533 T_1^{30} T_2^{15} + 183 T_1^{31} T_2^{15} + 1821 T_1^{16} + 35876 T_1 T_2^{16} + 185351 T_1^2 T_2^{16} + 191533 T_1^3 T_2^{16} - 353271 T_1^4 T_2^{16} + \\
 & 185350 T_1^5 T_2^{16} + 218085 T_1^6 T_2^{16} - 2227156 T_1^7 T_2^{16} - 2407363 T_1^8 T_2^{16} - 21462 T_1^9 T_2^{16} - 3812301 T_1^{10} T_2^{16} + \\
 & 7497024 T_1^{11} T_2^{16} - 14411880 T_1^{12} T_2^{16} + 26563840 T_1^{13} T_2^{16} - 22722456 T_1^{14} T_2^{16} + 32216488 T_1^{15} T_2^{16} - \\
 & 24745542 T_1^{16} T_2^{16} + 6372128 T_1^{17} T_2^{16} - 17218908 T_1^{18} T_2^{16} + 40820 T_1^{19} T_2^{16} - 2996794 T_1^{20} T_2^{16} + \\
 & 521170 T_1^{21} T_2^{16} + 1300331 T_1^{22} T_2^{16} - 213340 T_1^{23} T_2^{16} + 747128 T_1^{24} T_2^{16} + 841645 T_1^{25} T_2^{16} - 342664 T_1^{26} T_2^{16} - \\
 & 68539 T_1^{27} T_2^{16} + 99978 T_1^{28} T_2^{16} - 21165 T_1^{29} T_2^{16} - 14739 T_1^{30} T_2^{16} - 1515 T_1^{31} T_2^{16} - 27 T_1^{32} T_2^{16} - 346 T_2^{17} - \\
 & 11960 T_1 T_2^{17} - 103670 T_1^2 T_2^{17} - 256496 T_1^3 T_2^{17} + 73257 T_1^4 T_2^{17} + 251799 T_1^5 T_2^{17} - 439643 T_1^6 T_2^{17} + \\
 & 811067 T_1^7 T_2^{17} + 3711577 T_1^8 T_2^{17} - 1055629 T_1^9 T_2^{17} + 7741573 T_1^{10} T_2^{17} - 12906199 T_1^{11} T_2^{17} + \\
 & 20015872 T_1^{12} T_2^{17} - 26954986 T_1^{13} T_2^{17} + 15476986 T_1^{14} T_2^{17} - 20271414 T_1^{15} T_2^{17} + 540090 T_1^{16} T_2^{17} + \\
 & 9699286 T_1^{17} T_2^{17} + 3255094 T_1^{18} T_2^{17} + 13096140 T_1^{19} T_2^{17} - 1568470 T_1^{20} T_2^{17} + 3455944 T_1^{21} T_2^{17} - \\
 & 2313654 T_1^{22} T_2^{17} + 114134 T_1^{23} T_2^{17} - 323645 T_1^{24} T_2^{17} - 1088605 T_1^{25} T_2^{17} - 238409 T_1^{26} T_2^{17} + 397491 T_1^{27} T_2^{17} - \\
 & 145413 T_1^{28} T_2^{17} - 15791 T_1^{29} T_2^{17} + 28805 T_1^{30} T_2^{17} + 6031 T_1^{31} T_2^{17} + 258 T_1^{32} T_2^{17} + 32 T_2^{18} + 2600 T_1 T_2^{18} + \\
 & 40345 T_1^2 T_2^{18} + 188727 T_1^3 T_2^{18} + 175671 T_1^4 T_2^{18} - 302822 T_1^5 T_2^{18} + 143158 T_1^6 T_2^{18} + 76637 T_1^7 T_2^{18} - \\
 & 2410462 T_1^8 T_2^{18} - 1586326 T_1^9 T_2^{18} - 3947813 T_1^{10} T_2^{18} + 4824521 T_1^{11} T_2^{18} - 7954898 T_1^{12} T_2^{18} + \\
 & 10531425 T_1^{13} T_2^{18} - 2370506 T_1^{14} T_2^{18} + 13871860 T_1^{15} T_2^{18} + 1694446 T_1^{16} T_2^{18} + 4126252 T_1^{17} T_2^{18} - \\
 & 12593588 T_1^{18} T_2^{18} - 6183784 T_1^{19} T_2^{18} - 5442166 T_1^{20} T_2^{18} - 2065293 T_1^{21} T_2^{18} + 639629 T_1^{22} T_2^{18} + \\
 & 456373 T_1^{23} T_2^{18} + 303236 T_1^{24} T_2^{18} + 403345 T_1^{25} T_2^{18} + 1239867 T_1^{26} T_2^{18} - 592192 T_1^{27} T_2^{18} + 44959 T_1^{28} T_2^{18} + \\
 & 91103 T_1^{29} T_2^{18} - 32224 T_1^{30} T_2^{18} - 15435 T_1^{31} T_2^{18} - 1223 T_1^{32} T_2^{18} - 272 T_1 T_2^{19} - 10066 T_1^2 T_2^{19} - 88648 T_1^3 T_2^{19} - \\
 & 225789 T_1^4 T_2^{19} + 39273 T_1^5 T_2^{19} + 274031 T_1^6 T_2^{19} - 478731 T_1^7 T_2^{19} + 1269260 T_1^8 T_2^{19} + 1257222 T_1^9 T_2^{19} + \\
 & 5408625 T_1^{10} T_2^{19} - 6756659 T_1^{11} T_2^{19} + 12618684 T_1^{12} T_2^{19} - 17715960 T_1^{13} T_2^{19} + 16373873 T_1^{14} T_2^{19} - \\
 & 27138702 T_1^{15} T_2^{19} + 8137346 T_1^{16} T_2^{19} - 13400494 T_1^{17} T_2^{19} + 5305290 T_1^{18} T_2^{19} + 13930506 T_1^{19} T_2^{19} - \\
 & 1189464 T_1^{20} T_2^{19} + 8758343 T_1^{21} T_2^{19} - 3076397 T_1^{22} T_2^{19} + 1716541 T_1^{23} T_2^{19} - 2083093 T_1^{24} T_2^{19} +
 \end{aligned}$$

$$\begin{aligned}
 & 1391110 T_1^{25} T_2^{19} - 2194272 T_1^{26} T_2^{19} + 420622 T_1^{27} T_2^{19} + 182897 T_1^{28} T_2^{19} - 146847 T_1^{29} T_2^{19} + 6538 T_1^{30} T_2^{19} + \\
 & 27383 T_1^{31} T_2^{19} + 3872 T_1^{32} T_2^{19} + 1192 T_1^2 T_2^{20} + 25878 T_1^3 T_2^{20} + 137965 T_1^4 T_2^{20} + 163004 T_1^5 T_2^{20} - \\
 & 242643 T_1^6 T_2^{20} + 31563 T_1^7 T_2^{20} + 117213 T_1^8 T_2^{20} - 1293794 T_1^9 T_2^{20} - 3564952 T_1^{10} T_2^{20} + 1922290 T_1^{11} T_2^{20} - \\
 & 4518517 T_1^{12} T_2^{20} + 4640716 T_1^{13} T_2^{20} - 1342060 T_1^{14} T_2^{20} + 4603845 T_1^{15} T_2^{20} + 13381854 T_1^{16} T_2^{20} - \\
 & 4730086 T_1^{17} T_2^{20} + 14531055 T_1^{18} T_2^{20} - 19317738 T_1^{19} T_2^{20} + 2246458 T_1^{20} T_2^{20} - 8387695 T_1^{21} T_2^{20} + \\
 & 1833687 T_1^{22} T_2^{20} - 3108987 T_1^{23} T_2^{20} + 3882497 T_1^{24} T_2^{20} - 2873886 T_1^{25} T_2^{20} + 2245322 T_1^{26} T_2^{20} + \\
 & 210756 T_1^{27} T_2^{20} - 414747 T_1^{28} T_2^{20} + 120337 T_1^{29} T_2^{20} + 46411 T_1^{30} T_2^{20} - 33122 T_1^{31} T_2^{20} - 9132 T_1^{32} T_2^{20} - \\
 & 3504 T_1^3 T_2^{21} - 48920 T_1^4 T_2^{21} - 154964 T_1^5 T_2^{21} - 20145 T_1^6 T_2^{21} + 283220 T_1^7 T_2^{21} - 253886 T_1^8 T_2^{21} - 12759 T_1^9 T_2^{21} + \\
 & 3219655 T_1^{10} T_2^{21} - 1338306 T_1^{11} T_2^{21} + 4560733 T_1^{12} T_2^{21} - 6072275 T_1^{13} T_2^{21} + 7279725 T_1^{14} T_2^{21} - \\
 & 11073071 T_1^{15} T_2^{21} + 1509351 T_1^{16} T_2^{21} - 11174307 T_1^{17} T_2^{21} - 512638 T_1^{18} T_2^{21} + 739655 T_1^{19} T_2^{21} + \\
 & 6623952 T_1^{20} T_2^{21} + 5408098 T_1^{21} T_2^{21} - 3028899 T_1^{22} T_2^{21} + 6782503 T_1^{23} T_2^{21} - 6180975 T_1^{24} T_2^{21} + \\
 & 3533577 T_1^{25} T_2^{21} - 1365362 T_1^{26} T_2^{21} - 928667 T_1^{27} T_2^{21} + 445788 T_1^{28} T_2^{21} + 6682 T_1^{29} T_2^{21} - 96449 T_1^{30} T_2^{21} + \\
 & 21636 T_1^{31} T_2^{21} + 16996 T_1^{32} T_2^{21} + 7720 T_1^4 T_2^{22} + 71314 T_1^5 T_2^{22} + 117614 T_1^6 T_2^{22} - 116926 T_1^7 T_2^{22} - \\
 & 202872 T_1^8 T_2^{22} + 635040 T_1^9 T_2^{22} - 1537315 T_1^{10} T_2^{22} - 716121 T_1^{11} T_2^{22} - 1359570 T_1^{12} T_2^{22} + 1284224 T_1^{13} T_2^{22} - \\
 & 1065435 T_1^{14} T_2^{22} + 430791 T_1^{15} T_2^{22} + 6972288 T_1^{16} T_2^{22} - 2167852 T_1^{17} T_2^{22} + 13100924 T_1^{18} T_2^{22} - \\
 & 9589979 T_1^{19} T_2^{22} + 7272912 T_1^{20} T_2^{22} - 16015135 T_1^{21} T_2^{22} + 11020894 T_1^{22} T_2^{22} - 11208892 T_1^{23} T_2^{22} + \\
 & 6751376 T_1^{24} T_2^{22} - 2382163 T_1^{25} T_2^{22} - 164411 T_1^{26} T_2^{22} + 1344782 T_1^{27} T_2^{22} - 232979 T_1^{28} T_2^{22} - \\
 & 153191 T_1^{29} T_2^{22} + 96178 T_1^{30} T_2^{22} + 12530 T_1^{31} T_2^{22} - 25927 T_1^{32} T_2^{22} - 13504 T_1^5 T_2^{23} - 81726 T_1^6 T_2^{23} - \\
 & 35920 T_1^7 T_2^{23} + 188129 T_1^8 T_2^{23} - 96040 T_1^9 T_2^{23} - 191087 T_1^{10} T_2^{23} + 1277583 T_1^{11} T_2^{23} + 986636 T_1^{12} T_2^{23} - \\
 & 1314359 T_1^{13} T_2^{23} + 1740701 T_1^{14} T_2^{23} - 1371648 T_1^{15} T_2^{23} - 1185861 T_1^{16} T_2^{23} - 2494059 T_1^{17} T_2^{23} - \\
 & 4048107 T_1^{18} T_2^{23} + 411049 T_1^{19} T_2^{23} - 3521908 T_1^{20} T_2^{23} + 10702882 T_1^{21} T_2^{23} - 7001922 T_1^{22} T_2^{23} + \\
 & 6908968 T_1^{23} T_2^{23} - 2564443 T_1^{24} T_2^{23} - 484537 T_1^{25} T_2^{23} + 1516683 T_1^{26} T_2^{23} - 1205132 T_1^{27} T_2^{23} - \\
 & 93004 T_1^{28} T_2^{23} + 202302 T_1^{29} T_2^{23} - 19863 T_1^{30} T_2^{23} - 62240 T_1^{31} T_2^{23} + 33162 T_1^{32} T_2^{23} + 19448 T_1^6 T_2^{24} + \\
 & 72630 T_1^7 T_2^{24} - 60173 T_1^8 T_2^{24} - 99544 T_1^9 T_2^{24} + 152925 T_1^{10} T_2^{24} + 87857 T_1^{11} T_2^{24} - 1738842 T_1^{12} T_2^{24} + \\
 & 1158233 T_1^{13} T_2^{24} - 365944 T_1^{14} T_2^{24} - 914458 T_1^{15} T_2^{24} + 2213643 T_1^{16} T_2^{24} - 1000606 T_1^{17} T_2^{24} + \\
 & 5442009 T_1^{18} T_2^{24} - 4315809 T_1^{19} T_2^{24} + 9213703 T_1^{20} T_2^{24} - 12362071 T_1^{21} T_2^{24} + 7734466 T_1^{22} T_2^{24} - \\
 & 5524625 T_1^{23} T_2^{24} + 897672 T_1^{24} T_2^{24} + 1223024 T_1^{25} T_2^{24} - 1309247 T_1^{26} T_2^{24} + 504036 T_1^{27} T_2^{24} + \\
 & 313076 T_1^{28} T_2^{24} - 84389 T_1^{29} T_2^{24} - 114235 T_1^{30} T_2^{24} + 109994 T_1^{31} T_2^{24} - 36068 T_1^{32} T_2^{24} - 23616 T_1^7 T_2^{25} - \\
 & 43884 T_1^8 T_2^{25} + 112240 T_1^9 T_2^{25} - 21721 T_1^{10} T_2^{25} - 188044 T_1^{11} T_2^{25} + 369415 T_1^{12} T_2^{25} + 913529 T_1^{13} T_2^{25} - \\
 & 1574246 T_1^{14} T_2^{25} + 1582976 T_1^{15} T_2^{25} - 886787 T_1^{16} T_2^{25} - 3921 T_1^{17} T_2^{25} - 2554490 T_1^{18} T_2^{25} + 3137799 T_1^{19} T_2^{25} - \\
 & 7042936 T_1^{20} T_2^{25} + 7124528 T_1^{21} T_2^{25} - 3020010 T_1^{22} T_2^{25} + 971190 T_1^{23} T_2^{25} + 1685497 T_1^{24} T_2^{25} - \\
 & 1887317 T_1^{25} T_2^{25} + 996302 T_1^{26} T_2^{25} - 145244 T_1^{27} T_2^{25} - 147357 T_1^{28} T_2^{25} - 183204 T_1^{29} T_2^{25} + 251578 T_1^{30} T_2^{25} - \\
 & 137213 T_1^{31} T_2^{25} + 33556 T_1^{32} T_2^{25} + 24328 T_1^8 T_2^{26} + 8058 T_1^9 T_2^{26} - 112294 T_1^{10} T_2^{26} + 157236 T_1^{11} T_2^{26} - \\
 & 9575 T_1^{12} T_2^{26} - 425266 T_1^{13} T_2^{26} - 74895 T_1^{14} T_2^{26} + 937027 T_1^{15} T_2^{26} - 1439670 T_1^{16} T_2^{26} + 679353 T_1^{17} T_2^{26} + \\
 & 2003845 T_1^{18} T_2^{26} - 3521039 T_1^{19} T_2^{26} + 5273719 T_1^{20} T_2^{26} - 3459068 T_1^{21} T_2^{26} + 290217 T_1^{22} T_2^{26} + \\
 & 954927 T_1^{23} T_2^{26} - 1820740 T_1^{24} T_2^{26} + 1124218 T_1^{25} T_2^{26} - 330149 T_1^{26} T_2^{26} + 40530 T_1^{27} T_2^{26} - 189656 T_1^{28} T_2^{26} + \\
 & 429274 T_1^{29} T_2^{26} - 324188 T_1^{30} T_2^{26} + 134063 T_1^{31} T_2^{26} - 26655 T_1^{32} T_2^{26} - 21440 T_1^9 T_2^{27} + 22642 T_1^{10} T_2^{27} + \\
 & 59968 T_1^{11} T_2^{27} - 193055 T_1^{12} T_2^{27} + 219976 T_1^{13} T_2^{27} + 157462 T_1^{14} T_2^{27} - 261602 T_1^{15} T_2^{27} - 316298 T_1^{16} T_2^{27} + \\
 & 1599256 T_1^{17} T_2^{27} - 2968518 T_1^{18} T_2^{27} + 2968610 T_1^{19} T_2^{27} - 2253526 T_1^{20} T_2^{27} + 54395 T_1^{21} T_2^{27} + \\
 & 1485061 T_1^{22} T_2^{27} - 1436258 T_1^{23} T_2^{27} + 1085840 T_1^{24} T_2^{27} - 360484 T_1^{25} T_2^{27} + 122568 T_1^{26} T_2^{27} - \\
 & 309336 T_1^{27} T_2^{27} + 542218 T_1^{28} T_2^{27} - 552542 T_1^{29} T_2^{27} + 313256 T_1^{30} T_2^{27} - 106773 T_1^{31} T_2^{27} + 18002 T_1^{32} T_2^{27} + \\
 & 15992 T_1^{10} T_2^{28} - 37538 T_1^{11} T_2^{28} + 6117 T_1^{12} T_2^{28} + 123270 T_1^{13} T_2^{28} - 283012 T_1^{14} T_2^{28} + 137232 T_1^{15} T_2^{28} + \\
 & 282897 T_1^{16} T_2^{28} - 679189 T_1^{17} T_2^{28} + 631734 T_1^{18} T_2^{28} + 83786 T_1^{19} T_2^{28} - 846636 T_1^{20} T_2^{28} + 1519091 T_1^{21} T_2^{28} - \\
 & 1303465 T_1^{22} T_2^{28} + 550100 T_1^{23} T_2^{28} - 124873 T_1^{24} T_2^{28} + 12468 T_1^{25} T_2^{28} - 303494 T_1^{26} T_2^{28} + 622893 T_1^{27} T_2^{28} - \\
 & 693075 T_1^{28} T_2^{28} + 508200 T_1^{29} T_2^{28} - 237189 T_1^{30} T_2^{28} + 69367 T_1^{31} T_2^{28} - 10172 T_1^{32} T_2^{28} - 9904 T_1^{11} T_2^{29} + \\
 & 35496 T_1^{12} T_2^{29} - 47972 T_1^{13} T_2^{29} - 16257 T_1^{14} T_2^{29} + 197992 T_1^{15} T_2^{29} - 345453 T_1^{16} T_2^{29} + 291391 T_1^{17} T_2^{29} + \\
 & 3252 T_1^{18} T_2^{29} - 365102 T_1^{19} T_2^{29} + 469359 T_1^{20} T_2^{29} - 305319 T_1^{21} T_2^{29} - 113292 T_1^{22} T_2^{29} + 362298 T_1^{23} T_2^{29} - \\
 & 186539 T_1^{24} T_2^{29} - 194438 T_1^{25} T_2^{29} + 576925 T_1^{26} T_2^{29} - 720141 T_1^{27} T_2^{29} + 598246 T_1^{28} T_2^{29} - 352724 T_1^{29} T_2^{29} + \\
 & 141033 T_1^{30} T_2^{29} - 36169 T_1^{31} T_2^{29} + 4686 T_1^{32} T_2^{29} + 4920 T_1^{12} T_2^{30} - 23614 T_1^{13} T_2^{30} + 53032 T_1^{14} T_2^{30} - \\
 & 60012 T_1^{15} T_2^{30} - 12529 T_1^{16} T_2^{30} + 155962 T_1^{17} T_2^{30} - 281003 T_1^{18} T_2^{30} + 273757 T_1^{19} T_2^{30} - 98074 T_1^{20} T_2^{30} -
 \end{aligned}$$

$$\begin{aligned}
 & 120\,185\,T_1^{21}T_2^{30} + 237\,461\,T_1^{22}T_2^{30} - 112\,117\,T_1^{23}T_2^{30} - 196\,912\,T_1^{24}T_2^{30} + 483\,217\,T_1^{25}T_2^{30} - 614\,919\,T_1^{26}T_2^{30} + \\
 & 549\,619\,T_1^{27}T_2^{30} - 367\,447\,T_1^{28}T_2^{30} + 182\,880\,T_1^{29}T_2^{30} - 64\,034\,T_1^{30}T_2^{30} + 14\,592\,T_1^{31}T_2^{30} - 1687\,T_1^{32}T_2^{30} - \\
 & 1840\,T_1^{13}T_2^{31} + 10\,934\,T_1^{14}T_2^{31} - 32\,296\,T_1^{15}T_2^{31} + 59\,263\,T_1^{16}T_2^{31} - 63\,191\,T_1^{17}T_2^{31} + 16\,082\,T_1^{18}T_2^{31} + \\
 & 77\,275\,T_1^{19}T_2^{31} - 165\,215\,T_1^{20}T_2^{31} + 174\,310\,T_1^{21}T_2^{31} - 72\,659\,T_1^{22}T_2^{31} - 114\,140\,T_1^{23}T_2^{31} + 296\,085\,T_1^{24}T_2^{31} - \\
 & 387\,048\,T_1^{25}T_2^{31} + 366\,978\,T_1^{26}T_2^{31} - 268\,837\,T_1^{27}T_2^{31} + 153\,549\,T_1^{28}T_2^{31} - 66\,769\,T_1^{29}T_2^{31} + 20\,818\,T_1^{30}T_2^{31} - \\
 & 4256\,T_1^{31}T_2^{31} + 442\,T_1^{32}T_2^{31} + 472\,T_1^{14}T_2^{32} - 3346\,T_1^{15}T_2^{32} + 12\,090\,T_1^{16}T_2^{32} - 28\,801\,T_1^{17}T_2^{32} + 48\,027\,T_1^{18}T_2^{32} - \\
 & 55\,442\,T_1^{19}T_2^{32} + 35\,017\,T_1^{20}T_2^{32} + 18\,436\,T_1^{21}T_2^{32} - 90\,800\,T_1^{22}T_2^{32} + 155\,540\,T_1^{23}T_2^{32} - 186\,439\,T_1^{24}T_2^{32} + \\
 & 174\,866\,T_1^{25}T_2^{32} - 133\,175\,T_1^{26}T_2^{32} + 82\,483\,T_1^{27}T_2^{32} - 40\,925\,T_1^{28}T_2^{32} + 15\,710\,T_1^{29}T_2^{32} - 4\,379\,T_1^{30}T_2^{32} + \\
 & 804\,T_1^{31}T_2^{32} - 75\,T_1^{32}T_2^{32} - 64\,T_1^{15}T_2^{33} + 534\,T_1^{16}T_2^{33} - 2312\,T_1^{17}T_2^{33} + 6830\,T_1^{18}T_2^{33} - 15\,188\,T_1^{19}T_2^{33} + \\
 & 26\,896\,T_1^{20}T_2^{33} - 39\,240\,T_1^{21}T_2^{33} + 48\,126\,T_1^{22}T_2^{33} - 50\,232\,T_1^{23}T_2^{33} + 44\,760\,T_1^{24}T_2^{33} - 34\,008\,T_1^{25}T_2^{33} + \\
 & 21\,902\,T_1^{26}T_2^{33} - 11\,768\,T_1^{27}T_2^{33} + 5144\,T_1^{28}T_2^{33} - 1756\,T_1^{29}T_2^{33} + 438\,T_1^{30}T_2^{33} - 72\,T_1^{31}T_2^{33} + 6\,T_1^{32}T_2^{33} \Big\}
 \end{aligned}$$

$$\gg \text{Knot}[10, 95] \rightarrow \left\{ \frac{(2 - 3T + 2T^2)(1 - 3T + 5T^2 - 3T^3 + T^4)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-896 + 9152\,T_1 - 44\,284\,T_1^2 + 134\,552\,T_1^3 - 283\,696\,T_1^4 + 435\,568\,T_1^5 - 498\,044\,T_1^6 + 427\,436\,T_1^7 - \right. \\
 & 273\,936\,T_1^8 + 128\,552\,T_1^9 - 42\,248\,T_1^{10} + 8836\,T_1^{11} - 904\,T_1^{12} + 11\,960\,T_2 - 113\,376\,T_1T_2 + 508\,014\,T_1^2T_2 - \\
 & 1412\,392\,T_1^3T_2 + 2\,662\,200\,T_1^4T_2 - 3\,509\,226\,T_1^5T_2 + 3\,191\,246\,T_1^6T_2 - 1\,829\,958\,T_1^7T_2 + 386\,134\,T_1^8T_2 + \\
 & 349\,250\,T_1^9T_2 - 392\,260\,T_1^{10}T_2 + 192\,228\,T_1^{11}T_2 - 51\,910\,T_1^{12}T_2 + 6420\,T_1^{13}T_2 - 76\,384\,T_2^2 + 664\,428\,T_1T_2^2 - \\
 & 2\,709\,985\,T_1^2T_2^2 + 6\,694\,854\,T_1^3T_2^2 - 10\,655\,152\,T_1^4T_2^2 + 10\,546\,837\,T_1^5T_2^2 - 4\,688\,338\,T_1^6T_2^2 - 2\,920\,732\,T_1^7T_2^2 + \\
 & 6\,566\,699\,T_1^8T_2^2 - 5\,098\,287\,T_1^9T_2^2 + 1\,932\,908\,T_1^{10}T_2^2 - 55\,637\,T_1^{11}T_2^2 - 298\,158\,T_1^{12}T_2^2 + 134\,516\,T_1^{13}T_2^2 - \\
 & 21\,780\,T_1^{14}T_2^2 + 307\,200\,T_2^3 - 2\,407\,708\,T_1T_2^3 + 8\,683\,748\,T_1^2T_2^3 - 18\,005\,862\,T_1^3T_2^3 + 20\,844\,244\,T_1^4T_2^3 - \\
 & 6\,866\,615\,T_1^5T_2^3 - 17\,983\,690\,T_1^6T_2^3 + 31\,510\,092\,T_1^7T_2^3 - 21\,878\,798\,T_1^8T_2^3 + 2\,144\,355\,T_1^9T_2^3 + 8\,713\,912\,T_1^{10}T_2^3 - \\
 & 7\,618\,517\,T_1^{11}T_2^3 + 2\,869\,889\,T_1^{12}T_2^3 - 313\,823\,T_1^{13}T_2^3 - 138\,934\,T_1^{14}T_2^3 + 42\,264\,T_1^{15}T_2^3 - 864\,616\,T_2^4 + \\
 & 5\,928\,528\,T_1T_2^4 - 17\,916\,288\,T_1^2T_2^4 + 26\,984\,303\,T_1^3T_2^4 - 8\,298\,530\,T_1^4T_2^4 - 43\,179\,299\,T_1^5T_2^4 + 81\,238\,357\,T_1^6T_2^4 - \\
 & 52\,592\,665\,T_1^7T_2^4 - 21\,585\,316\,T_1^8T_2^4 + 66\,499\,217\,T_1^9T_2^4 - 51\,237\,144\,T_1^{10}T_2^4 + 14\,047\,102\,T_1^{11}T_2^4 + \\
 & 5\,763\,254\,T_1^{12}T_2^4 - 6\,114\,238\,T_1^{13}T_2^4 + 1\,947\,746\,T_1^{14}T_2^4 - 126\,234\,T_1^{15}T_2^4 - 44\,716\,T_1^{16}T_2^4 + 1\,794\,264\,T_2^5 - \\
 & 10\,239\,616\,T_1T_2^5 + 22\,962\,584\,T_1^2T_2^5 - 11\,386\,023\,T_1^3T_2^5 - 56\,162\,663\,T_1^4T_2^5 + 130\,700\,047\,T_1^5T_2^5 - 87\,953\,685\,T_1^6T_2^5 - \\
 & 94\,581\,682\,T_1^7T_2^5 + 237\,950\,727\,T_1^8T_2^5 - 188\,616\,490\,T_1^9T_2^5 + 27\,325\,011\,T_1^{10}T_2^5 + 67\,489\,612\,T_1^{11}T_2^5 - \\
 & 56\,581\,401\,T_1^{12}T_2^5 + 15\,027\,993\,T_1^{13}T_2^5 + 3\,259\,210\,T_1^{14}T_2^5 - 3\,226\,657\,T_1^{15}T_2^5 + 629\,990\,T_1^{16}T_2^5 + 5808\,T_1^{17}T_2^5 - \\
 & 2\,823\,048\,T_2^6 + 12\,200\,828\,T_1T_2^6 - 12\,929\,768\,T_1^2T_2^6 - 39\,796\,896\,T_1^3T_2^6 + 137\,428\,528\,T_1^4T_2^6 - 114\,846\,401\,T_1^5T_2^6 - \\
 & 170\,343\,130\,T_1^6T_2^6 + 499\,793\,623\,T_1^7T_2^6 - 443\,456\,039\,T_1^8T_2^6 + 9\,632\,421\,T_1^9T_2^6 + 320\,901\,957\,T_1^{10}T_2^6 - \\
 & 270\,360\,747\,T_1^{11}T_2^6 + 58\,100\,006\,T_1^{12}T_2^6 + 51\,007\,184\,T_1^{13}T_2^6 - 38\,951\,058\,T_1^{14}T_2^6 + 7\,944\,453\,T_1^{15}T_2^6 + \\
 & 2\,014\,538\,T_1^{16}T_2^6 - 964\,924\,T_1^{17}T_2^6 + 63\,528\,T_1^{18}T_2^6 + 3\,416\,216\,T_2^7 - 8\,920\,352\,T_1T_2^7 - 12\,257\,746\,T_1^2T_2^7 + \\
 & 91\,406\,983\,T_1^3T_2^7 - 117\,957\,294\,T_1^4T_2^7 - 155\,591\,215\,T_1^5T_2^7 + 646\,309\,935\,T_1^6T_2^7 - 703\,398\,953\,T_1^7T_2^7 - \\
 & 50\,282\,964\,T_1^8T_2^7 + 861\,952\,372\,T_1^9T_2^7 - 815\,970\,359\,T_1^{10}T_2^7 + 133\,822\,329\,T_1^{11}T_2^7 + 301\,908\,679\,T_1^{12}T_2^7 - \\
 & 244\,369\,341\,T_1^{13}T_2^7 + 45\,630\,592\,T_1^{14}T_2^7 + 28\,565\,688\,T_1^{15}T_2^7 - 17\,265\,422\,T_1^{16}T_2^7 + 1\,398\,454\,T_1^{17}T_2^7 + 753\,816\,T_1^{18}T_2^7 - \\
 & 117\,888\,T_1^{19}T_2^7 - 3\,195\,160\,T_2^8 + 1\,404\,692\,T_1T_2^8 + 34\,743\,432\,T_1^2T_2^8 - 83\,866\,128\,T_1^3T_2^8 - 59\,078\,877\,T_1^4T_2^8 + \\
 & 522\,337\,653\,T_1^5T_2^8 - 757\,060\,638\,T_1^6T_2^8 - 51\,552\,329\,T_1^7T_2^8 + 1\,419\,076\,184\,T_1^8T_2^8 - 1\,599\,051\,828\,T_1^9T_2^8 + \\
 & 215\,971\,773\,T_1^{10}T_2^8 + 1\,039\,079\,394\,T_1^{11}T_2^8 - 933\,213\,072\,T_1^{12}T_2^8 + 183\,662\,022\,T_1^{13}T_2^8 + 201\,454\,405\,T_1^{14}T_2^8 - \\
 & 135\,329\,292\,T_1^{15}T_2^8 + 16\,962\,720\,T_1^{16}T_2^8 + 13\,403\,769\,T_1^{17}T_2^8 - 3\,911\,566\,T_1^{18}T_2^8 - 142\,220\,T_1^{19}T_2^8 + 122\,216\,T_1^{20}T_2^8 + \\
 & 2\,302\,192\,T_2^9 + 5\,544\,320\,T_1T_2^9 - 35\,435\,090\,T_1^2T_2^9 + 10\,166\,499\,T_1^3T_2^9 + 253\,243\,769\,T_1^4T_2^9 - 553\,873\,811\,T_1^5T_2^9 + \\
 & 42\,415\,341\,T_1^6T_2^9 + 1\,451\,159\,734\,T_1^7T_2^9 - 2\,109\,519\,612\,T_1^8T_2^9 + 311\,729\,333\,T_1^9T_2^9 + 2\,136\,095\,993\,T_1^{10}T_2^9 - \\
 & 2\,304\,921\,688\,T_1^{11}T_2^9 + 460\,395\,336\,T_1^{12}T_2^9 + 816\,481\,621\,T_1^{13}T_2^9 - 672\,144\,656\,T_1^{14}T_2^9 + 99\,689\,210\,T_1^{15}T_2^9 + \\
 & 96\,583\,389\,T_1^{16}T_2^9 - 49\,172\,762\,T_1^{17}T_2^9 - 387\,578\,T_1^{18}T_2^9 + 3\,438\,512\,T_1^{19}T_2^9 - 371\,758\,T_1^{20}T_2^9 - 83\,916\,T_1^{21}T_2^9 - \\
 & 1\,261\,712\,T_2^{10} - 7\,965\,312\,T_1T_2^{10} + 16\,194\,582\,T_1^2T_2^{10} + 62\,667\,905\,T_1^3T_2^{10} - 265\,711\,675\,T_1^4T_2^{10} + 120\,782\,456\,T_1^5T_2^{10} + \\
 & 920\,705\,044\,T_1^6T_2^{10} - 1\,851\,286\,038\,T_1^7T_2^{10} + 454\,899\,120\,T_1^8T_2^{10} + 2\,766\,933\,022\,T_1^9T_2^{10} - 3\,727\,350\,240\,T_1^{10}T_2^{10} + \\
 & 894\,745\,437\,T_1^{11}T_2^{10} + 2\,083\,011\,395\,T_1^{12}T_2^{10} - 2\,037\,318\,302\,T_1^{13}T_2^{10} + 397\,963\,772\,T_1^{14}T_2^{10} + 471\,971\,547\,T_1^{15}T_2^{10} - \\
 & 299\,595\,857\,T_1^{16}T_2^{10} + 23\,933\,755\,T_1^{17}T_2^{10} + 38\,288\,441\,T_1^{18}T_2^{10} - 8\,762\,435\,T_1^{19}T_2^{10} - 1\,041\,661\,T_1^{20}T_2^{10} + \\
 & 472\,762\,T_1^{21}T_2^{10} + 38\,736\,T_1^{22}T_2^{10} + 512\,408\,T_1^{23}T_2^{10} + 6\,159\,764\,T_1T_2^{11} + 3\,888\,500\,T_1^2T_2^{11} - 74\,407\,682\,T_1^3T_2^{11} +
 \end{aligned}$$

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$$\begin{aligned}
 & 101\,152\,472\,T_1^4 T_2^{11} + 340\,986\,590\,T_1^5 T_2^{11} - 1\,075\,272\,197\,T_1^6 T_2^{11} + 497\,805\,232\,T_1^7 T_2^{11} + 2\,225\,530\,883\,T_1^8 T_2^{11} - \\
 & 3\,995\,110\,551\,T_1^9 T_2^{11} + 1\,243\,221\,480\,T_1^{10} T_2^{11} + 3\,344\,098\,050\,T_1^{11} T_2^{11} - 4\,120\,933\,890\,T_1^{12} T_2^{11} + 992\,673\,310\,T_1^{13} T_2^{11} + \\
 & 1\,370\,631\,708\,T_1^{14} T_2^{11} - 1\,171\,625\,634\,T_1^{15} T_2^{11} + 139\,186\,167\,T_1^{16} T_2^{11} + 200\,846\,464\,T_1^{17} T_2^{11} - 95\,345\,423\,T_1^{18} T_2^{11} - \\
 & 3\,937\,645\,T_1^{19} T_2^{11} + 7\,460\,844\,T_1^{20} T_2^{11} - 700\,304\,T_1^{21} T_2^{11} - 292\,186\,T_1^{22} T_2^{11} - 11\,220\,T_1^{23} T_2^{11} - 146\,672\,T_1^{24} T_2^{11} - \\
 & 3\,119\,580\,T_1 T_2^{12} - 11\,325\,931\,T_1^2 T_2^{12} + 37\,297\,297\,T_1^3 T_2^{12} + 54\,631\,248\,T_1^4 T_2^{12} - 404\,538\,251\,T_1^5 T_2^{12} + \\
 & 357\,102\,834\,T_1^6 T_2^{12} + 1\,099\,132\,865\,T_1^7 T_2^{12} - 2\,811\,498\,184\,T_1^8 T_2^{12} + 1\,276\,563\,334\,T_1^9 T_2^{12} + 3\,434\,373\,918\,T_1^{10} T_2^{12} - \\
 & 5\,418\,313\,949\,T_1^{11} T_2^{12} + 1\,716\,391\,685\,T_1^{12} T_2^{12} + 2\,704\,223\,693\,T_1^{13} T_2^{12} - 2\,871\,798\,454\,T_1^{14} T_2^{12} + \\
 & 555\,971\,314\,T_1^{15} T_2^{12} + 730\,409\,605\,T_1^{16} T_2^{12} - 463\,628\,011\,T_1^{17} T_2^{12} + 36\,764\,616\,T_1^{18} T_2^{12} + 61\,665\,558\,T_1^{19} T_2^{12} - \\
 & 13\,867\,755\,T_1^{20} T_2^{12} - 1\,878\,404\,T_1^{21} T_2^{12} + 916\,218\,T_1^{22} T_2^{12} + 101\,504\,T_1^{23} T_2^{12} + 1724\,T_1^{24} T_2^{12} + 26\,720\,T_1^{25} T_2^{12} + \\
 & 1\,047\,640\,T_1 T_2^{13} + 8\,404\,166\,T_1^2 T_2^{13} - 1\,275\,628\,T_1^3 T_2^{13} - 85\,586\,445\,T_1^4 T_2^{13} + 164\,035\,445\,T_1^5 T_2^{13} + \\
 & 316\,428\,695\,T_1^6 T_2^{13} - 1\,293\,512\,676\,T_1^7 T_2^{13} + 905\,892\,580\,T_1^8 T_2^{13} + 2\,221\,698\,803\,T_1^9 T_2^{13} - 4\,715\,060\,607\,T_1^{10} T_2^{13} + \\
 & 1\,989\,445\,394\,T_1^{11} T_2^{13} + 3\,403\,304\,261\,T_1^{12} T_2^{13} - 4\,676\,241\,293\,T_1^{13} T_2^{13} + 1\,188\,475\,257\,T_1^{14} T_2^{13} + \\
 & 1\,666\,458\,633\,T_1^{15} T_2^{13} - 1\,492\,248\,463\,T_1^{16} T_2^{13} + 224\,814\,384\,T_1^{17} T_2^{13} + 233\,054\,260\,T_1^{18} T_2^{13} - 120\,767\,743\,T_1^{19} T_2^{13} - \\
 & 3\,621\,205\,T_1^{20} T_2^{13} + 9\,839\,340\,T_1^{21} T_2^{13} - 1\,187\,513\,T_1^{22} T_2^{13} - 421\,161\,T_1^{23} T_2^{13} - 17\,834\,T_1^{24} T_2^{13} - 72\,T_1^{25} T_2^{13} - \\
 & 2368\,T_1^{26} T_2^{13} - 216\,496\,T_1 T_2^{14} - 3\,498\,092\,T_1^2 T_2^{14} - 10\,121\,256\,T_1^3 T_2^{14} + 39\,904\,579\,T_1^4 T_2^{14} + 34\,138\,085\,T_1^5 T_2^{14} - \\
 & 385\,385\,637\,T_1^6 T_2^{14} + 423\,617\,812\,T_1^7 T_2^{14} + 895\,202\,917\,T_1^8 T_2^{14} - 2\,691\,184\,404\,T_1^9 T_2^{14} + 1\,563\,401\,044\,T_1^{10} T_2^{14} + \\
 & 2\,812\,142\,208\,T_1^{11} T_2^{14} - 4\,995\,975\,308\,T_1^{12} T_2^{14} + 1\,727\,337\,675\,T_1^{13} T_2^{14} + 2\,585\,939\,861\,T_1^{14} T_2^{14} - \\
 & 2\,960\,631\,372\,T_1^{15} T_2^{14} + 739\,471\,117\,T_1^{16} T_2^{14} + 639\,901\,017\,T_1^{17} T_2^{14} - 469\,768\,601\,T_1^{18} T_2^{14} + 54\,487\,732\,T_1^{19} T_2^{14} + \\
 & 59\,549\,429\,T_1^{20} T_2^{14} - 16\,755\,882\,T_1^{21} T_2^{14} - 1\,037\,525\,T_1^{22} T_2^{14} + 1\,008\,473\,T_1^{23} T_2^{14} + 87\,700\,T_1^{24} T_2^{14} + \\
 & 828\,T_1^{25} T_2^{14} + 21\,408\,T_1 T_2^{15} + 839\,336\,T_1^2 T_2^{15} + 6\,558\,408\,T_1^3 T_2^{15} - 1\,889\,354\,T_1^4 T_2^{15} - 64\,592\,196\,T_1^5 T_2^{15} + \\
 & 135\,680\,284\,T_1^6 T_2^{15} + 217\,818\,973\,T_1^7 T_2^{15} - 993\,699\,534\,T_1^8 T_2^{15} + 810\,329\,293\,T_1^9 T_2^{15} + 1\,511\,201\,596\,T_1^{10} T_2^{15} - \\
 & 3\,530\,914\,308\,T_1^{11} T_2^{15} + 1\,610\,193\,350\,T_1^{12} T_2^{15} + 2\,633\,170\,705\,T_1^{13} T_2^{15} - 3\,910\,913\,217\,T_1^{14} T_2^{15} + \\
 & 1\,320\,776\,792\,T_1^{15} T_2^{15} + 1\,105\,379\,725\,T_1^{16} T_2^{15} - 1\,192\,152\,199\,T_1^{17} T_2^{15} + 245\,574\,749\,T_1^{18} T_2^{15} + \\
 & 169\,589\,841\,T_1^{19} T_2^{15} - 109\,616\,983\,T_1^{20} T_2^{15} + 6\,447\,544\,T_1^{21} T_2^{15} + 6\,815\,497\,T_1^{22} T_2^{15} - 1\,367\,851\,T_1^{23} T_2^{15} - \\
 & 267\,638\,T_1^{24} T_2^{15} - 4536\,T_1^{25} T_2^{15} - 93\,696\,T_1^2 T_2^{16} - 1\,965\,984\,T_1^3 T_2^{16} - 6\,458\,240\,T_1^4 T_2^{16} + 23\,830\,960\,T_1^5 T_2^{16} + \\
 & 22\,803\,888\,T_1^6 T_2^{16} - 239\,439\,032\,T_1^7 T_2^{16} + 270\,231\,053\,T_1^8 T_2^{16} + 522\,638\,479\,T_1^9 T_2^{16} - 1\,637\,460\,717\,T_1^{10} T_2^{16} + \\
 & 973\,635\,664\,T_1^{11} T_2^{16} + 1\,790\,031\,193\,T_1^{12} T_2^{16} - 3\,369\,280\,298\,T_1^{13} T_2^{16} + 1\,488\,468\,204\,T_1^{14} T_2^{16} + \\
 & 1\,359\,764\,694\,T_1^{15} T_2^{16} - 1\,900\,699\,424\,T_1^{16} T_2^{16} + 613\,001\,455\,T_1^{17} T_2^{16} + 350\,760\,614\,T_1^{18} T_2^{16} - 338\,131\,284\,T_1^{19} T_2^{16} + \\
 & 75\,633\,586\,T_1^{20} T_2^{16} + 25\,774\,967\,T_1^{21} T_2^{16} - 12\,152\,689\,T_1^{22} T_2^{16} + 542\,878\,T_1^{23} T_2^{16} + 555\,130\,T_1^{24} T_2^{16} + \\
 & 15\,588\,T_1^{25} T_2^{16} + 256\,576\,T_1^2 T_2^{17} + 2\,964\,352\,T_1^3 T_2^{17} + 584\,548\,T_1^4 T_2^{17} - 32\,997\,656\,T_1^5 T_2^{17} + 61\,037\,453\,T_1^6 T_2^{17} + \\
 & 118\,791\,104\,T_1^7 T_2^{17} - 490\,474\,072\,T_1^8 T_2^{17} + 374\,758\,595\,T_1^9 T_2^{17} + 816\,051\,481\,T_1^{10} T_2^{17} - 1\,905\,346\,115\,T_1^{11} T_2^{17} + \\
 & 1\,042\,841\,306\,T_1^{12} T_2^{17} + 1\,142\,554\,581\,T_1^{13} T_2^{17} - 2\,011\,954\,968\,T_1^{14} T_2^{17} + 848\,815\,628\,T_1^{15} T_2^{17} + 479\,120\,359\,T_1^{16} T_2^{17} - \\
 & 681\,997\,351\,T_1^{17} T_2^{17} + 235\,694\,697\,T_1^{18} T_2^{17} + 38\,348\,905\,T_1^{19} T_2^{17} - 54\,190\,717\,T_1^{20} T_2^{17} + 9\,943\,639\,T_1^{21} T_2^{17} + \\
 & 1\,761\,097\,T_1^{22} T_2^{17} - 807\,442\,T_1^{23} T_2^{17} - 37\,296\,T_1^{24} T_2^{17} - 483\,488\,T_1^2 T_2^{18} - 2\,798\,744\,T_1^3 T_2^{18} + 7\,409\,012\,T_1^4 T_2^{18} + \\
 & 15\,224\,454\,T_1^5 T_2^{18} - 95\,304\,635\,T_1^6 T_2^{18} + 86\,556\,945\,T_1^7 T_2^{18} + 248\,581\,810\,T_1^8 T_2^{18} - 699\,452\,225\,T_1^9 T_2^{18} + \\
 & 443\,288\,192\,T_1^{10} T_2^{18} + 676\,747\,134\,T_1^{11} T_2^{18} - 1\,401\,614\,675\,T_1^{12} T_2^{18} + 731\,062\,914\,T_1^{13} T_2^{18} + 484\,069\,833\,T_1^{14} T_2^{18} - \\
 & 874\,475\,967\,T_1^{15} T_2^{18} + 424\,518\,596\,T_1^{16} T_2^{18} + 36\,702\,006\,T_1^{17} T_2^{18} - 124\,701\,066\,T_1^{18} T_2^{18} + 48\,088\,980\,T_1^{19} T_2^{18} + \\
 & 786\,969\,T_1^{20} T_2^{18} - 4\,198\,527\,T_1^{21} T_2^{18} + 811\,628\,T_1^{22} T_2^{18} + 65\,340\,T_1^{23} T_2^{18} + 657\,504\,T_1^{24} T_2^{18} + 1\,230\,424\,T_1^{25} T_2^{18} - \\
 & 10\,341\,196\,T_1 T_2^{19} + 11\,623\,910\,T_1^2 T_2^{19} + 52\,371\,249\,T_1^3 T_2^{19} - 163\,196\,105\,T_1^4 T_2^{19} + 108\,523\,472\,T_1^5 T_2^{19} + \\
 & 278\,917\,690\,T_1^6 T_2^{19} - 634\,825\,884\,T_1^7 T_2^{19} + 375\,083\,340\,T_1^8 T_2^{19} + 358\,923\,020\,T_1^9 T_2^{19} - 746\,585\,205\,T_1^{10} T_2^{19} + \\
 & 451\,784\,457\,T_1^{11} T_2^{19} + 21\,616\,485\,T_1^{12} T_2^{19} - 192\,321\,809\,T_1^{13} T_2^{19} + 106\,503\,265\,T_1^{14} T_2^{19} - 12\,522\,655\,T_1^{15} T_2^{19} - \\
 & 11\,602\,891\,T_1^{16} T_2^{19} + 4\,856\,173\,T_1^{17} T_2^{19} - 509\,724\,T_1^{18} T_2^{19} - 86\,004\,T_1^{19} T_2^{19} - 659\,488\,T_1^2 T_2^{20} + 642\,152\,T_1^3 T_2^{20} + \\
 & 6\,444\,124\,T_1^4 T_2^{20} - 22\,523\,910\,T_1^5 T_2^{20} + 10\,079\,199\,T_1^6 T_2^{20} + 79\,655\,497\,T_1^7 T_2^{20} - 184\,359\,248\,T_1^8 T_2^{20} + \\
 & 107\,582\,670\,T_1^9 T_2^{20} + 190\,969\,853\,T_1^{10} T_2^{20} - 414\,617\,385\,T_1^{11} T_2^{20} + 290\,553\,687\,T_1^{12} T_2^{20} + 28\,199\,345\,T_1^{13} T_2^{20} - \\
 & 198\,644\,101\,T_1^{14} T_2^{20} + 143\,149\,309\,T_1^{15} T_2^{20} - 29\,689\,688\,T_1^{16} T_2^{20} - 17\,846\,010\,T_1^{17} T_2^{20} + 14\,082\,249\,T_1^{18} T_2^{20} - \\
 & 3\,383\,141\,T_1^{19} T_2^{20} + 99\,132\,T_1^{20} T_2^{20} + 86\,004\,T_1^{21} T_2^{20} + 491\,232\,T_1^{22} T_2^{20} - 1\,565\,864\,T_1^{23} T_2^{20} - 539\,716\,T_1^{24} T_2^{20} + \\
 & 13\,870\,758\,T_1 T_2^{21} - 30\,166\,981\,T_1^2 T_2^{21} + 9\,770\,105\,T_1^3 T_2^{21} + 72\,327\,286\,T_1^4 T_2^{21} - 147\,914\,246\,T_1^5 T_2^{21} + \\
 & 107\,868\,468\,T_1^6 T_2^{21} + 36\,062\,260\,T_1^7 T_2^{21} - 139\,893\,416\,T_1^8 T_2^{21} + 116\,967\,670\,T_1^9 T_2^{21} - 31\,406\,102\,T_1^{10} T_2^{21} - \\
 & 21\,080\,688\,T_1^{11} T_2^{21} + 22\,985\,407\,T_1^{12} T_2^{21} - 9\,052\,691\,T_1^{13} T_2^{21} + 1\,267\,478\,T_1^{14} T_2^{21} + 161\,186\,T_1^{15} T_2^{21} - \\
 & 65\,340\,T_1^{16} T_2^{21} - 268\,064\,T_1^{17} T_2^{21} + 1\,337\,768\,T_1^{18} T_2^{21} - 2\,324\,232\,T_1^{19} T_2^{21} - 2\,051\,770\,T_1^{20} T_2^{21} + 16\,287\,861\,T_1^{21} T_2^{21} -
 \end{aligned}$$

$$\begin{aligned}
 & 29725084 T_1^{13} T_2^{22} + 16854831 T_1^{14} T_2^{22} + 27516507 T_1^{15} T_2^{22} - 65720182 T_1^{16} T_2^{22} + 57880209 T_1^{17} T_2^{22} - \\
 & 14763876 T_1^{18} T_2^{22} - 19642702 T_1^{19} T_2^{22} + 24236840 T_1^{20} T_2^{22} - 12610577 T_1^{21} T_2^{22} + 3103481 T_1^{22} T_2^{22} + \\
 & 22267 T_1^{23} T_2^{22} - 196890 T_1^{24} T_2^{22} + 37296 T_1^{25} T_2^{22} + 103360 T_1^9 T_2^{23} - 676960 T_1^{10} T_2^{23} + 1991600 T_1^{11} T_2^{23} - \\
 & 2628906 T_1^{12} T_2^{23} - 945134 T_1^{13} T_2^{23} + 10012417 T_1^{14} T_2^{23} - 17908198 T_1^{15} T_2^{23} + 14620171 T_1^{16} T_2^{23} - \\
 & 4815 T_1^{17} T_2^{23} - 13740581 T_1^{18} T_2^{23} + 16389202 T_1^{19} T_2^{23} - 10143797 T_1^{20} T_2^{23} + 3328186 T_1^{21} T_2^{23} - \\
 & 189022 T_1^{22} T_2^{23} - 303512 T_1^{23} T_2^{23} + 116974 T_1^{24} T_2^{23} - 15588 T_1^{25} T_2^{23} - 25728 T_1^{10} T_2^{24} + 204128 T_1^{11} T_2^{24} - \\
 & 779212 T_1^{12} T_2^{24} + 1743516 T_1^{13} T_2^{24} - 2248273 T_1^{14} T_2^{24} + 900929 T_1^{15} T_2^{24} + 2475586 T_1^{16} T_2^{24} - \\
 & 5767449 T_1^{17} T_2^{24} + 6440351 T_1^{18} T_2^{24} - 4352034 T_1^{19} T_2^{24} + 1621356 T_1^{20} T_2^{24} - 38857 T_1^{21} T_2^{24} - 304734 T_1^{22} T_2^{24} + \\
 & 167338 T_1^{23} T_2^{24} - 42160 T_1^{24} T_2^{24} + 4536 T_1^{25} T_2^{24} + 3360 T_1^{11} T_2^{25} - 31368 T_1^{12} T_2^{25} + 144440 T_1^{13} T_2^{25} - \\
 & 418886 T_1^{14} T_2^{25} + 834992 T_1^{15} T_2^{25} - 1177660 T_1^{16} T_2^{25} + 1161742 T_1^{17} T_2^{25} - 737566 T_1^{18} T_2^{25} + 188882 T_1^{19} T_2^{25} + \\
 & 152306 T_1^{20} T_2^{25} - 208294 T_1^{21} T_2^{25} + 123592 T_1^{22} T_2^{25} - 43556 T_1^{23} T_2^{25} + 8890 T_1^{24} T_2^{25} - 828 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 784 T_1^{13} T_2^{26} - 4496 T_1^{14} T_2^{26} + 15996 T_1^{15} T_2^{26} - 39304 T_1^{16} T_2^{26} + 70232 T_1^{17} T_2^{26} - 93696 T_1^{18} T_2^{26} + \\
 & \gg 94396 T_1^{19} T_2^{26} - 71828 T_1^{20} T_2^{26} + 40824 T_1^{21} T_2^{26} - 16888 T_1^{22} T_2^{26} + 4832 T_1^{23} T_2^{26} - 860 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 96] \rightarrow \left\{ -\frac{1 - 7T + 22T^2 - 33T^3 + 22T^4 - 7T^5 + T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(-28 + 393 T_1 - 2516 T_1^2 + 9539 T_1^3 - 23426 T_1^4 + 38633 T_1^5 - 43531 T_1^6 + 33911 T_1^7 - \right. \\
 & 18358 T_1^8 + 6845 T_1^9 - 1696 T_1^{10} + 255 T_1^{11} - 18 T_1^{12} + 497 T_2 - 6624 T_1 T_2 + 39899 T_1^2 T_2 - 139632 T_1^3 T_2 + \\
 & 305488 T_1^4 T_2 - 418670 T_1^5 T_2 + 335835 T_1^6 T_2 - 110662 T_1^7 T_2 - 58008 T_1^8 T_2 + 87586 T_1^9 T_2 - 48429 T_1^{10} T_2 + \\
 & 15072 T_1^{11} T_2 - 2645 T_1^{12} T_2 + 210 T_1^{13} T_2 - 4150 T_2^2 + 51955 T_1 T_2^2 - 289381 T_1^2 T_2^2 + 904628 T_1^3 T_2^2 - \\
 & 1634550 T_1^4 T_2^2 + 1455443 T_1^5 T_2^2 + 126222 T_1^6 T_2^2 - 1714136 T_1^7 T_2^2 + 1803805 T_1^8 T_2^2 - 859279 T_1^9 T_2^2 + \\
 & 116059 T_1^{10} T_2^2 + 84274 T_1^{11} T_2^2 - 50346 T_1^{12} T_2^2 + 11674 T_1^{13} T_2^2 - 1102 T_1^{14} T_2^2 + 21231 T_2^3 - 245096 T_1 T_2^3 + \\
 & 1222384 T_1^2 T_2^3 - 3173675 T_1^3 T_2^3 + 3666670 T_1^4 T_2^3 + 1694412 T_1^5 T_2^3 - 10718254 T_1^6 T_2^3 + 12747810 T_1^7 T_2^3 - \\
 & 4929362 T_1^8 T_2^3 - 2809430 T_1^9 T_2^3 + 4040556 T_1^{10} T_2^3 - 1888568 T_1^{11} T_2^3 + 354885 T_1^{12} T_2^3 + 27240 T_1^{13} T_2^3 - \\
 & 23588 T_1^{14} T_2^3 + 3175 T_1^{15} T_2^3 - 73268 T_2^4 + 756196 T_1 T_2^4 - 3165873 T_1^2 T_2^4 + 5478615 T_1^3 T_2^4 + 2890924 T_1^4 T_2^4 - \\
 & 29199999 T_1^5 T_2^4 + 46319408 T_1^6 T_2^4 - 16615974 T_1^7 T_2^4 - 33051419 T_1^8 T_2^4 + 44398071 T_1^9 T_2^4 - 19802156 T_1^{10} T_2^4 - \\
 & 732740 T_1^{11} T_2^4 + 4414580 T_1^{12} T_2^4 - 1847001 T_1^{13} T_2^4 + 291343 T_1^{14} T_2^4 + 3231 T_1^{15} T_2^4 - 4856 T_1^{16} T_2^4 + 177897 T_2^5 - \\
 & 1552756 T_1 T_2^5 + 4620220 T_1^2 T_2^5 + 838652 T_1^3 T_2^5 - 38843707 T_1^4 T_2^5 + 91061786 T_1^5 T_2^5 - 45005939 T_1^6 T_2^5 - \\
 & 133626616 T_1^7 T_2^5 + 232012307 T_1^8 T_2^5 - 113309618 T_1^9 T_2^5 - 43586859 T_1^{10} T_2^5 + 74105710 T_1^{11} T_2^5 - \\
 & 30944504 T_1^{12} T_2^5 + 1977522 T_1^{13} T_2^5 + 2583169 T_1^{14} T_2^5 - 872074 T_1^{15} T_2^5 + 88402 T_1^{16} T_2^5 + 1924 T_1^{17} T_2^5 - \\
 & 309045 T_2^6 + 2034205 T_1 T_2^6 - 1645025 T_1^2 T_2^6 - 25445470 T_1^3 T_2^6 + 96047802 T_1^4 T_2^6 - 81554766 T_1^5 T_2^6 - \\
 & 242747480 T_1^6 T_2^6 + 635359046 T_1^7 T_2^6 - 413408230 T_1^8 T_2^6 - 282373996 T_1^9 T_2^6 + 553787175 T_1^{10} T_2^6 - \\
 & 263843659 T_1^{11} T_2^6 - 18426841 T_1^{12} T_2^6 + 64420743 T_1^{13} T_2^6 - 23221737 T_1^{14} T_2^6 + 1658842 T_1^{15} T_2^6 + \\
 & 846291 T_1^{16} T_2^6 - 187843 T_1^{17} T_2^6 + 6440 T_1^{18} T_2^6 + 385665 T_2^7 - 1393458 T_1 T_2^7 - 7090700 T_1^2 T_2^7 + \\
 & 53460629 T_1^3 T_2^7 - 81588781 T_1^4 T_2^7 - 212164530 T_1^5 T_2^7 + 909120031 T_1^6 T_2^7 - 907697727 T_1^7 T_2^7 - \\
 & 722214484 T_1^8 T_2^7 + 2126279707 T_1^9 T_2^7 - 1327210796 T_1^{10} T_2^7 - 254070426 T_1^{11} T_2^7 + 684390248 T_1^{12} T_2^7 - \\
 & 294650497 T_1^{13} T_2^7 + 10348325 T_1^{14} T_2^7 + 29080140 T_1^{15} T_2^7 - 8352760 T_1^{16} T_2^7 + 339602 T_1^{17} T_2^7 + 157209 T_1^{18} T_2^7 - \\
 & 12896 T_1^{19} T_2^7 - 345296 T_2^8 - 190832 T_1 T_2^8 + 14534176 T_1^2 T_2^8 - 44431653 T_1^3 T_2^8 - 83922794 T_1^4 T_2^8 + \\
 & 677886606 T_1^5 T_2^8 - 1067092073 T_1^6 T_2^8 - 819461890 T_1^7 T_2^8 + 4260026211 T_1^8 T_2^8 - 3888302999 T_1^9 T_2^8 - \\
 & 937006519 T_1^{10} T_2^8 + 3680379177 T_1^{11} T_2^8 - 2077908648 T_1^{12} T_2^8 + 13280259 T_1^{13} T_2^8 + 425288788 T_1^{14} T_2^8 - \\
 & 160877099 T_1^{15} T_2^8 + 9269329 T_1^{16} T_2^8 + 6956784 T_1^{17} T_2^8 - 1327880 T_1^{18} T_2^8 - 18060 T_1^{19} T_2^8 + 11452 T_1^{20} T_2^8 + \\
 & 221213 T_2^9 + 1422452 T_1 T_2^9 - 12482638 T_1^2 T_2^9 - 6657406 T_1^3 T_2^9 + 258961295 T_1^4 T_2^9 - 659664360 T_1^5 T_2^9 - \\
 & 418988426 T_1^6 T_2^9 + 4390229861 T_1^7 T_2^9 - 6150251362 T_1^8 T_2^9 - 1298404719 T_1^9 T_2^9 + 10323364813 T_1^{10} T_2^9 - \\
 & 828999916 T_1^{11} T_2^9 + 80635418 T_1^{12} T_2^9 + 3149301918 T_1^{13} T_2^9 - 1608517689 T_1^{14} T_2^9 + 137255257 T_1^{15} T_2^9 + \\
 & 129528981 T_1^{16} T_2^9 - 40979746 T_1^{17} T_2^9 + 1351454 T_1^{18} T_2^9 + 932325 T_1^{19} T_2^9 - 67542 T_1^{20} T_2^9 - 5780 T_1^{21} T_2^9 - \\
 & 100818 T_2^{10} - 1495061 T_1 T_2^{10} + 3912402 T_1^2 T_2^{10} + 45389676 T_1^3 T_2^{10} - 221006976 T_1^4 T_2^{10} - 53220806 T_1^5 T_2^{10} + \\
 & 2324617811 T_1^6 T_2^{10} - 4974046372 T_1^7 T_2^{10} - 566124023 T_1^8 T_2^{10} + 14960427391 T_1^9 T_2^{10} - 17870739572 T_1^{10} T_2^{10} + \\
 & 1071284717 T_1^{11} T_2^{10} + 12250770313 T_1^{12} T_2^{10} - 8804771146 T_1^{13} T_2^{10} + 1133511132 T_1^{14} T_2^{10} + \\
 & 1235677805 T_1^{15} T_2^{10} - 584700724 T_1^{16} T_2^{10} + 53565087 T_1^{17} T_2^{10} + 21578764 T_1^{18} T_2^{10} - 4714613 T_1^{19} T_2^{10} -
 \end{aligned}$$

$$\begin{aligned}
 & 91234 T_1^{20} T_2^{10} + 56036 T_1^{21} T_2^{10} + 1706 T_1^{22} T_2^{10} + 32155 T_1^{11} T_2^{11} + 878680 T_1 T_2^{11} + 2088130 T_1^2 T_2^{11} - \\
 & 38466323 T_1^3 T_2^{11} + 35684623 T_1^4 T_2^{11} + 614598592 T_1^5 T_2^{11} - 2091945971 T_1^6 T_2^{11} + 138512431 T_1^7 T_2^{11} + \\
 & 11006500275 T_1^8 T_2^{11} - 19802862173 T_1^9 T_2^{11} + 3185556679 T_1^{10} T_2^{11} + 24830496905 T_1^{11} T_2^{11} - \\
 & 25985542430 T_1^{12} T_2^{11} + 5184641898 T_1^{13} T_2^{11} + 6410828160 T_1^{14} T_2^{11} - 4358723331 T_1^{15} T_2^{11} + \\
 & 699716997 T_1^{16} T_2^{11} + 236842313 T_1^{17} T_2^{11} - 101343125 T_1^{18} T_2^{11} + 5848448 T_1^{19} T_2^{11} + 2165468 T_1^{20} T_2^{11} - \\
 & 196478 T_1^{21} T_2^{11} - 20588 T_1^{22} T_2^{11} - 273 T_1^{23} T_2^{11} - 6892 T_1^{12} T_2^{12} - 328433 T_1 T_2^{12} - 2804861 T_1^2 T_2^{12} + 12913654 T_1^3 T_2^{12} + \\
 & 70092609 T_1^4 T_2^{12} - 476007687 T_1^5 T_2^{12} + 248594063 T_1^6 T_2^{12} + 4088575826 T_1^7 T_2^{12} - 11046811540 T_1^8 T_2^{12} + \\
 & 3591639210 T_1^9 T_2^{12} + 25649808873 T_1^{10} T_2^{12} - 39668069540 T_1^{11} T_2^{12} + 12305246175 T_1^{12} T_2^{12} + \\
 & 17908691626 T_1^{13} T_2^{12} - 17509486721 T_1^{14} T_2^{12} + 4258169355 T_1^{15} T_2^{12} + 1453144331 T_1^{16} T_2^{12} - \\
 & 1025041796 T_1^{17} T_2^{12} + 147434404 T_1^{18} T_2^{12} + 27342478 T_1^{19} T_2^{12} - 8507322 T_1^{20} T_2^{12} + 24972 T_1^{21} T_2^{12} + \\
 & 109381 T_1^{22} T_2^{12} + 3738 T_1^{23} T_2^{12} + 18 T_1^{24} T_2^{12} + 904 T_1^{13} T_2^{13} + 78612 T_1 T_2^{13} + 1403721 T_1^2 T_2^{13} + 1093878 T_1^3 T_2^{13} - \\
 & 55784567 T_1^4 T_2^{13} + 101640666 T_1^5 T_2^{13} + 743127131 T_1^6 T_2^{13} - 3220948752 T_1^7 T_2^{13} + 1929811922 T_1^8 T_2^{13} + \\
 & 13203765668 T_1^9 T_2^{13} - 30398053429 T_1^{10} T_2^{13} + 14482354796 T_1^{11} T_2^{13} + 25936306566 T_1^{12} T_2^{13} - \\
 & 36894242742 T_1^{13} T_2^{13} + 13019936844 T_1^{14} T_2^{13} + 5266241274 T_1^{15} T_2^{13} - 5497355084 T_1^{16} T_2^{13} + \\
 & 1309634698 T_1^{17} T_2^{13} + 159508636 T_1^{18} T_2^{13} - 121934600 T_1^{19} T_2^{13} + 12179817 T_1^{20} T_2^{13} + 2090512 T_1^{21} T_2^{13} - \\
 & 301420 T_1^{22} T_2^{13} - 23672 T_1^{23} T_2^{13} - 267 T_1^{24} T_2^{13} - 56 T_1^{14} T_2^{14} - 11208 T_1 T_2^{14} - 395441 T_1^2 T_2^{14} - 2672772 T_1^3 T_2^{14} + \\
 & 16274548 T_1^4 T_2^{14} + 55440579 T_1^5 T_2^{14} - 509262427 T_1^6 T_2^{14} + 595981528 T_1^7 T_2^{14} + 3399047935 T_1^8 T_2^{14} - \\
 & 11771200225 T_1^9 T_2^{14} + 8606910234 T_1^{10} T_2^{14} + 18703693888 T_1^{11} T_2^{14} - 39256248536 T_1^{12} T_2^{14} + \\
 & 20015111440 T_1^{13} T_2^{14} + 10632693396 T_1^{14} T_2^{14} - 15825157678 T_1^{15} T_2^{14} + 5466199759 T_1^{16} T_2^{14} + \\
 & 558742368 T_1^{17} T_2^{14} - 855989959 T_1^{18} T_2^{14} + 178273921 T_1^{19} T_2^{14} + 11228786 T_1^{20} T_2^{14} - 7414306 T_1^{21} T_2^{14} + \\
 & 318326 T_1^{22} T_2^{14} + 88102 T_1^{23} T_2^{14} + 1864 T_1^{24} T_2^{14} + 744 T_1 T_2^{15} + 62898 T_1^2 T_2^{15} + 1059944 T_1^3 T_2^{15} + 43289 T_1^4 T_2^{15} - \\
 & 41191368 T_1^5 T_2^{15} + 105684669 T_1^6 T_2^{15} + 429671590 T_1^7 T_2^{15} - 2418726134 T_1^8 T_2^{15} + 2708052255 T_1^9 T_2^{15} + \\
 & 6642352357 T_1^{10} T_2^{15} - 20903572460 T_1^{11} T_2^{15} + 15534312905 T_1^{12} T_2^{15} + 10878399180 T_1^{13} T_2^{15} - \\
 & 23483299170 T_1^{14} T_2^{15} + 11398423487 T_1^{15} T_2^{15} + 1405642818 T_1^{16} T_2^{15} - 3262108806 T_1^{17} T_2^{15} + \\
 & 1056488268 T_1^{18} T_2^{15} + 1097632 T_1^{19} T_2^{15} - 68811621 T_1^{20} T_2^{15} + 11160326 T_1^{21} T_2^{15} + 593669 T_1^{22} T_2^{15} - \\
 & 203918 T_1^{23} T_2^{15} - 7917 T_1^{24} T_2^{15} - 4544 T_1^3 T_2^{16} - 200938 T_1^4 T_2^{16} - 1382843 T_1^5 T_2^{16} + 9386415 T_1^6 T_2^{16} + \\
 & 22526755 T_1^7 T_2^{16} - 270252446 T_1^8 T_2^{16} + 475170186 T_1^9 T_2^{16} + 1219670947 T_1^{10} T_2^{16} - 5753595198 T_1^{11} T_2^{16} + \\
 & 6240149523 T_1^{12} T_2^{16} + 5382410721 T_1^{13} T_2^{16} - 17476590705 T_1^{14} T_2^{16} + 12044530219 T_1^{15} T_2^{16} + \\
 & 2083717018 T_1^{16} T_2^{16} - 6656251866 T_1^{17} T_2^{16} + 3027492568 T_1^{18} T_2^{16} - 109255198 T_1^{19} T_2^{16} - \\
 & 330254476 T_1^{20} T_2^{16} + 99361092 T_1^{21} T_2^{16} - 3283866 T_1^{22} T_2^{16} - 2658127 T_1^{23} T_2^{16} + 278705 T_1^{24} T_2^{16} + \\
 & 22360 T_1^4 T_2^{17} + 16352 T_1^3 T_2^{17} + 380912 T_1^4 T_2^{17} + 54118 T_1^5 T_2^{17} - 15478853 T_1^6 T_2^{17} + 46406246 T_1^7 T_2^{17} + \\
 & 119473100 T_1^8 T_2^{17} - 859709151 T_1^9 T_2^{17} + 1308644335 T_1^{10} T_2^{17} + 1385291831 T_1^{11} T_2^{17} - 6661770196 T_1^{12} T_2^{17} + \\
 & 6569152034 T_1^{13} T_2^{17} + 1444769880 T_1^{14} T_2^{17} - 6950689727 T_1^{15} T_2^{17} + 4391879072 T_1^{16} T_2^{17} - \\
 & 237595979 T_1^{17} T_2^{17} - 884835677 T_1^{18} T_2^{17} + 396754216 T_1^{19} T_2^{17} - 41871659 T_1^{20} T_2^{17} - 14439746 T_1^{21} T_2^{17} + \\
 & 4143270 T_1^{22} T_2^{17} - 150410 T_1^{23} T_2^{17} - 43451 T_1^{24} T_2^{17} - 37512 T_1^4 T_2^{18} - 395284 T_1^5 T_2^{18} + 2333394 T_1^6 T_2^{18} + \\
 & 5884009 T_1^7 T_2^{18} - 70076649 T_1^8 T_2^{18} + 143002240 T_1^9 T_2^{18} + 218164625 T_1^{10} T_2^{18} - 1361839638 T_1^{11} T_2^{18} + \\
 & 1848319659 T_1^{12} T_2^{18} + 519233557 T_1^{13} T_2^{18} - 3725862067 T_1^{14} T_2^{18} + 3304788684 T_1^{15} T_2^{18} - 242398108 T_1^{16} T_2^{18} - \\
 & 1273972938 T_1^{17} T_2^{18} + 791232776 T_1^{18} T_2^{18} - 135450972 T_1^{19} T_2^{18} - 43297546 T_1^{20} T_2^{18} + 22983802 T_1^{21} T_2^{18} - \\
 & 2986421 T_1^{22} T_2^{18} - 170994 T_1^{23} T_2^{18} + 58497 T_1^{24} T_2^{18} + 56216 T_1^5 T_2^{19} + 128080 T_1^6 T_2^{19} - 2926168 T_1^7 T_2^{19} + \\
 & 7786904 T_1^8 T_2^{19} + 21859641 T_1^9 T_2^{19} - 153593385 T_1^{10} T_2^{19} + 259654854 T_1^{11} T_2^{19} + 140699875 T_1^{12} T_2^{19} - \\
 & 1069138999 T_1^{13} T_2^{19} + 1290602283 T_1^{14} T_2^{19} - 126002629 T_1^{15} T_2^{19} - 963408560 T_1^{16} T_2^{19} + 820822264 T_1^{17} T_2^{19} - \\
 & 196569434 T_1^{18} T_2^{19} - 78175455 T_1^{19} T_2^{19} + 62077643 T_1^{20} T_2^{19} - 14205356 T_1^{21} T_2^{19} + 251933 T_1^{22} T_2^{19} + \\
 & 409120 T_1^{23} T_2^{19} - 54123 T_1^{24} T_2^{19} - 55416 T_1^6 T_2^{20} + 174432 T_1^7 T_2^{20} + 1252268 T_1^8 T_2^{20} - 9172450 T_1^9 T_2^{20} + \\
 & 16608250 T_1^{10} T_2^{20} + 28490021 T_1^{11} T_2^{20} - 169587702 T_1^{12} T_2^{20} + 252450281 T_1^{13} T_2^{20} - 9702070 T_1^{14} T_2^{20} - \\
 & 394553911 T_1^{15} T_2^{20} + 447216912 T_1^{16} T_2^{20} - 142510757 T_1^{17} T_2^{20} - 82352175 T_1^{18} T_2^{20} + 87993702 T_1^{19} T_2^{20} - \\
 & 29494209 T_1^{20} T_2^{20} + 2203170 T_1^{21} T_2^{20} + 1271776 T_1^{22} T_2^{20} - 374611 T_1^{23} T_2^{20} + 33916 T_1^{24} T_2^{20} + 36128 T_1^7 T_2^{21} - \\
 & 245832 T_1^8 T_2^{21} + 276046 T_1^9 T_2^{21} + 3071523 T_1^{10} T_2^{21} - 14367172 T_1^{11} T_2^{21} + 22175440 T_1^{12} T_2^{21} + 11318288 T_1^{13} T_2^{21} - \\
 & 90692957 T_1^{14} T_2^{21} + 124751016 T_1^{15} T_2^{21} - 47200943 T_1^{16} T_2^{21} - 50729232 T_1^{17} T_2^{21} + 67027243 T_1^{18} T_2^{21} - \\
 & 30295890 T_1^{19} T_2^{21} + 3589219 T_1^{20} T_2^{21} + 2215434 T_1^{21} T_2^{21} - 1078526 T_1^{22} T_2^{21} + 196840 T_1^{23} T_2^{21} - 14135 T_1^{24} T_2^{21} - \\
 & 15496 T_1^8 T_2^{22} + 145052 T_1^9 T_2^{22} - 525755 T_1^{10} T_2^{22} + 437322 T_1^{11} T_2^{22} + 2957456 T_1^{12} T_2^{22} - 11311616 T_1^{13} T_2^{22} +
 \end{aligned}$$

$$\begin{aligned}
 & 16\,304\,315\,T_1^{14}T_2^{22} - 4\,195\,856\,T_1^{15}T_2^{22} - 18\,717\,327\,T_1^{16}T_2^{22} + 27\,139\,992\,T_1^{17}T_2^{22} - 15\,452\,374\,T_1^{18}T_2^{22} + \\
 & 2\,020\,800\,T_1^{19}T_2^{22} + 2\,388\,054\,T_1^{20}T_2^{22} - 1\,564\,900\,T_1^{21}T_2^{22} + 442\,616\,T_1^{22}T_2^{22} - 63\,398\,T_1^{23}T_2^{22} + 3\,780\,T_1^{24}T_2^{22} + \\
 & 4\,232\,T_1^9T_2^{23} - 47\,438\,T_1^{10}T_2^{23} + 235\,744\,T_1^{11}T_2^{23} - 609\,534\,T_1^{12}T_2^{23} + 629\,160\,T_1^{13}T_2^{23} + 879\,851\,T_1^{14}T_2^{23} - \\
 & 3\,867\,097\,T_1^{15}T_2^{23} + 5\,485\,553\,T_1^{16}T_2^{23} - 3\,471\,574\,T_1^{17}T_2^{23} + 17\,635\,T_1^{18}T_2^{23} + 1\,573\,427\,T_1^{19}T_2^{23} - 1\,202\,043\,T_1^{20}T_2^{23} + \\
 & 464\,208\,T_1^{21}T_2^{23} - 102\,533\,T_1^{22}T_2^{23} + 12\,187\,T_1^{23}T_2^{23} - 593\,T_1^{24}T_2^{23} - 672\,T_1^{10}T_2^{24} + 8\,446\,T_1^{11}T_2^{24} - \\
 & 49\,205\,T_1^{12}T_2^{24} + 167\,366\,T_1^{13}T_2^{24} - 349\,819\,T_1^{14}T_2^{24} + 418\,809\,T_1^{15}T_2^{24} - 159\,697\,T_1^{16}T_2^{24} - 308\,778\,T_1^{17}T_2^{24} + \\
 & 571\,746\,T_1^{18}T_2^{24} - 468\,817\,T_1^{19}T_2^{24} + 228\,313\,T_1^{20}T_2^{24} - 69\,316\,T_1^{21}T_2^{24} + 12\,687\,T_1^{22}T_2^{24} - 1\,227\,T_1^{23}T_2^{24} + \\
 & 42\,T_1^{24}T_2^{24} + 48\,T_1^{11}T_2^{25} - 652\,T_1^{12}T_2^{25} + 4182\,T_1^{13}T_2^{25} - 16\,268\,T_1^{14}T_2^{25} + 41\,906\,T_1^{15}T_2^{25} - 73\,940\,T_1^{16}T_2^{25} + \\
 & 90\,134\,T_1^{17}T_2^{25} - 75\,742\,T_1^{18}T_2^{25} + 43\,562\,T_1^{19}T_2^{25} - 16\,876\,T_1^{20}T_2^{25} + 4\,238\,T_1^{21}T_2^{25} - 628\,T_1^{22}T_2^{25} + 42\,T_1^{23}T_2^{25} \}
 \end{aligned}$$

» Knot [10, 97] →

$$\left\{ -\frac{5 - 22T + 33T^2 - 22T^3 + 5T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} \right. \left. (-195\,625 + 1\,553\,000T_1 - 5\,294\,825T_1^2 + 10\,183\,725T_1^3 - \right.$$

$$\begin{aligned}
 & 12\,060\,175\,T_1^4 + 8\,980\,025\,T_1^5 - 4\,089\,775\,T_1^6 + 1\,039\,875\,T_1^7 - 113\,125\,T_1^8 + 2\,639\,250\,T_2 - 20\,154\,275\,T_1T_2 + \\
 & 64\,779\,395\,T_1^2T_2 - 113\,754\,050\,T_1^3T_2 + 115\,915\,285\,T_1^4T_2 - 64\,721\,845\,T_1^5T_2 + 12\,721\,125\,T_1^6T_2 + 5\,424\,440\,T_1^7T_2 - \\
 & 3\,456\,600\,T_1^8T_2 + 549\,625\,T_1^9T_2 - 15\,170\,450\,T_2^2 + 107\,252\,420\,T_1T_2^2 - 302\,183\,209\,T_1^2T_2^2 + 410\,550\,354\,T_1^3T_2^2 - \\
 & 197\,278\,436\,T_1^4T_2^2 - 176\,449\,115\,T_1^5T_2^2 + 323\,433\,729\,T_1^6T_2^2 - 201\,979\,311\,T_1^7T_2^2 + 58\,233\,522\,T_1^8T_2^2 - \\
 & 5\,531\,885\,T_1^9T_2^2 - 382\,975\,T_1^{10}T_2^2 + 49\,271\,400\,T_2^3 - 305\,354\,610\,T_1T_2^3 + 649\,295\,746\,T_1^2T_2^3 - 273\,329\,242\,T_1^3T_2^3 - \\
 & 1\,144\,983\,582\,T_1^4T_2^3 + 2\,187\,494\,386\,T_1^5T_2^3 - 1\,615\,299\,366\,T_1^6T_2^3 + 356\,621\,788\,T_1^7T_2^3 + 225\,463\,824\,T_1^8T_2^3 - \\
 & 168\,088\,536\,T_1^9T_2^3 + 38\,897\,860\,T_1^{10}T_2^3 - 2\,593\,300\,T_1^{11}T_2^3 - 100\,786\,050\,T_2^4 + 497\,360\,520\,T_1T_2^4 - 428\,394\,570\,T_1^2T_2^4 - \\
 & 1\,901\,938\,085\,T_1^3T_2^4 + 5\,319\,781\,025\,T_1^4T_2^4 - 4\,946\,174\,192\,T_1^5T_2^4 + 253\,002\,045\,T_1^6T_2^4 + 3\,080\,522\,724\,T_1^7T_2^4 - \\
 & 2\,392\,154\,667\,T_1^8T_2^4 + 606\,315\,831\,T_1^9T_2^4 + 77\,741\,222\,T_1^{10}T_2^4 - 63\,477\,880\,T_1^{11}T_2^4 + 7\,625\,375\,T_1^{12}T_2^4 + \\
 & 136\,397\,600\,T_2^5 - 426\,506\,390\,T_1T_2^5 - 938\,309\,994\,T_1^2T_2^5 + 5\,618\,965\,151\,T_1^3T_2^5 - 7\,620\,447\,529\,T_1^4T_2^5 - \\
 & 835\,486\,120\,T_1^5T_2^5 + 11\,924\,852\,525\,T_1^6T_2^5 - 11\,644\,062\,371\,T_1^7T_2^5 + 3\,051\,266\,912\,T_1^8T_2^5 + 1\,884\,813\,953\,T_1^9T_2^5 - \\
 & 1\,453\,051\,371\,T_1^{10}T_2^5 + 252\,235\,166\,T_1^{11}T_2^5 + 34\,292\,985\,T_1^{12}T_2^5 - 9\,855\,775\,T_1^{13}T_2^5 - 124\,085\,350\,T_2^6 + \\
 & 58\,806\,270\,T_1T_2^6 + 2\,468\,744\,041\,T_1^2T_2^6 - 6\,301\,043\,979\,T_1^3T_2^6 - 80\,742\,279\,T_1^4T_2^6 + 18\,864\,134\,137\,T_1^5T_2^6 - \\
 & 25\,548\,229\,067\,T_1^6T_2^6 + 7\,291\,642\,081\,T_1^7T_2^6 + 11\,194\,558\,620\,T_1^8T_2^6 - 10\,682\,026\,110\,T_1^9T_2^6 + 2\,534\,323\,308\,T_1^{10}T_2^6 + \\
 & 756\,676\,522\,T_1^{11}T_2^6 - 410\,444\,924\,T_1^{12}T_2^6 + 20\,252\,690\,T_1^{13}T_2^6 + 7\,139\,300\,T_1^{14}T_2^6 + 74\,981\,600\,T_2^7 + \\
 & 273\,849\,665\,T_1T_2^7 - 2\,473\,827\,177\,T_1^2T_2^7 + 1\,649\,821\,648\,T_1^3T_2^7 + 12\,933\,926\,619\,T_1^4T_2^7 - 28\,025\,382\,593\,T_1^5T_2^7 + \\
 & 10\,748\,732\,964\,T_1^6T_2^7 + 26\,225\,080\,616\,T_1^7T_2^7 - 33\,938\,874\,376\,T_1^8T_2^7 + 10\,730\,331\,956\,T_1^9T_2^7 + 5\,561\,186\,916\,T_1^{10}T_2^7 - \\
 & 4\,659\,526\,730\,T_1^{11}T_2^7 + 652\,037\,961\,T_1^{12}T_2^7 + 213\,752\,938\,T_1^{13}T_2^7 - 39\,720\,120\,T_1^{14}T_2^7 - 2\,922\,125\,T_1^{15}T_2^7 - \\
 & 28\,736\,725\,T_2^8 - 309\,197\,670\,T_1T_2^8 + 1\,084\,853\,011\,T_1^2T_2^8 + 3\,324\,314\,342\,T_1^3T_2^8 - 15\,316\,635\,663\,T_1^4T_2^8 + \\
 & 10\,539\,554\,337\,T_1^5T_2^8 + 27\,417\,420\,244\,T_1^6T_2^8 - 52\,030\,711\,918\,T_1^7T_2^8 + 22\,719\,992\,840\,T_1^8T_2^8 + 17\,745\,121\,772\,T_1^9T_2^8 - \\
 & 21\,359\,292\,658\,T_1^{10}T_2^8 + 5\,426\,619\,040\,T_1^{11}T_2^8 + 1\,781\,065\,332\,T_1^{12}T_2^8 - 945\,461\,201\,T_1^{13}T_2^8 + 19\,788\,962\,T_1^{14}T_2^8 + \\
 & 22\,641\,425\,T_1^{15}T_2^8 + 607\,250\,T_1^{16}T_2^8 + 6\,276\,250\,T_2^9 + 159\,555\,700\,T_1T_2^9 + 60\,579\,646\,T_1^2T_2^9 - 3\,715\,013\,072\,T_1^3T_2^9 + \\
 & 5\,766\,580\,506\,T_1^4T_2^9 + 12\,604\,505\,896\,T_1^5T_2^9 - 40\,064\,296\,812\,T_1^6T_2^9 + 25\,572\,581\,470\,T_1^7T_2^9 + 26\,596\,496\,488\,T_1^8T_2^9 - \\
 & 46\,183\,708\,474\,T_1^9T_2^9 + 18\,089\,639\,374\,T_1^{10}T_2^9 + 6\,450\,676\,998\,T_1^{11}T_2^9 - 6\,739\,924\,198\,T_1^{12}T_2^9 + 1\,056\,114\,604\,T_1^{13}T_2^9 + \\
 & 321\,272\,226\,T_1^{14}T_2^9 - 62\,179\,540\,T_1^{15}T_2^9 - 5\,559\,400\,T_1^{16}T_2^9 - 45\,000\,T_1^{17}T_2^9 - 590\,000\,T_2^{10} - 41\,567\,300\,T_1T_2^{10} - \\
 & 272\,439\,340\,T_1^2T_2^{10} + 1\,398\,772\,899\,T_1^3T_2^{10} + 2\,073\,337\,984\,T_1^4T_2^{10} - 15\,009\,476\,638\,T_1^5T_2^{10} + 15\,264\,346\,313\,T_1^6T_2^{10} + \\
 & 19\,513\,404\,832\,T_1^7T_2^{10} - 49\,865\,852\,216\,T_1^8T_2^{10} + 28\,466\,134\,110\,T_1^9T_2^{10} + 12\,150\,407\,144\,T_1^{10}T_2^{10} - \\
 & 20\,651\,280\,430\,T_1^{11}T_2^{10} + 6\,675\,731\,746\,T_1^{12}T_2^{10} + 1\,231\,872\,313\,T_1^{13}T_2^{10} - 937\,050\,353\,T_1^{14}T_2^{10} + 46\,184\,730\,T_1^{15}T_2^{10} + \\
 & 21\,087\,475\,T_1^{16}T_2^{10} + 444\,375\,T_1^{17}T_2^{10} + 4\,377\,000\,T_1T_2^{11} + 105\,808\,750\,T_1^2T_2^{11} - 6\,078\,335\,T_1^3T_2^{11} - \\
 & 2\,432\,359\,849\,T_1^4T_2^{11} + 4\,518\,094\,498\,T_1^5T_2^{11} + 6\,792\,286\,387\,T_1^6T_2^{11} - 27\,002\,035\,527\,T_1^7T_2^{11} + 21\,764\,877\,114\,T_1^8T_2^{11} + \\
 & 12\,723\,089\,984\,T_1^9T_2^{11} - 31\,125\,456\,928\,T_1^{10}T_2^{11} + 15\,972\,930\,602\,T_1^{11}T_2^{11} + 1\,839\,999\,878\,T_1^{12}T_2^{11} - \\
 & 4\,272\,322\,846\,T_1^{13}T_2^{11} + 1\,001\,965\,791\,T_1^{14}T_2^{11} + 123\,002\,316\,T_1^{15}T_2^{11} - 42\,345\,970\,T_1^{16}T_2^{11} - 1\,895\,175\,T_1^{17}T_2^{11} - \\
 & 13\,466\,000\,T_2^{12} - 124\,500\,220\,T_1T_2^{12} + 573\,690\,378\,T_1^2T_2^{12} + 997\,384\,966\,T_1^3T_2^{12} - 6\,924\,053\,862\,T_1^4T_2^{12} + \\
 & 7\,818\,396\,728\,T_1^5T_2^{12} + 7\,567\,543\,615\,T_1^6T_2^{12} - 23\,746\,111\,686\,T_1^7T_2^{12} + 17\,210\,072\,046\,T_1^8T_2^{12} + \\
 & 1\,772\,019\,691\,T_1^{11}T_2^{12} - 8\,808\,712\,182\,T_1^{12}T_2^{12} + 4\,046\,336\,845\,T_1^{13}T_2^{12} - 56\,954\,795\,T_1^{14}T_2^{12} - 346\,585\,773\,T_1^{15}T_2^{12} + \\
 & 45\,940\,155\,T_1^{16}T_2^{12} + 4\,600\,350\,T_1^{17}T_2^{12} + 22\,636\,800\,T_1^3T_2^{13} + 44\,329\,360\,T_1^4T_2^{13} - 727\,790\,922\,T_1^5T_2^{13} + \\
 & 1\,164\,125\,001\,T_1^6T_2^{13} + 2\,372\,486\,730\,T_1^7T_2^{13} - 8\,865\,865\,986\,T_1^8T_2^{13} + 8\,298\,502\,877\,T_1^9T_2^{13} + 1\,983\,503\,604\,T_1^{10}T_2^{13} -
 \end{aligned}$$

$$\begin{aligned}
& 9\,356\,573\,536\,T_1^{11}T_2^{13} + 6\,468\,762\,857\,T_1^{12}T_2^{13} - 8\,436\,362\,212\,T_1^{13}T_2^{13} - 9\,185\,715\,34\,T_1^{14}T_2^{13} + 3\,792\,866\,87\,T_1^{15}T_2^{13} - \\
& 19\,168\,310\,T_1^{16}T_2^{13} - 7\,030\,800\,T_1^{17}T_2^{13} - 22\,708\,200\,T_1^4T_2^{14} + 53\,347\,910\,T_1^5T_2^{14} + 323\,629\,413\,T_1^6T_2^{14} - \\
& 1\,422\,606\,081\,T_1^7T_2^{14} + 1\,525\,013\,632\,T_1^8T_2^{14} + 1\,496\,254\,585\,T_1^9T_2^{14} - 5\,083\,833\,365\,T_1^{10}T_2^{14} + 4\,556\,179\,106\,T_1^{11}T_2^{14} - \\
& 903\,755\,789\,T_1^{12}T_2^{14} - 1\,242\,521\,481\,T_1^{13}T_2^{14} + 923\,679\,820\,T_1^{14}T_2^{14} - 194\,594\,091\,T_1^{15}T_2^{14} - 13\,975\,455\,T_1^{16}T_2^{14} + \\
& 7\,030\,800\,T_1^{17}T_2^{14} + 13\,776\,800\,T_1^5T_2^{15} - 72\,201\,420\,T_1^6T_2^{15} + 47\,927\,850\,T_1^7T_2^{15} + 431\,886\,198\,T_1^8T_2^{15} - \\
& 1\,230\,558\,860\,T_1^9T_2^{15} + 1\,260\,295\,550\,T_1^{10}T_2^{15} - 89\,229\,682\,T_1^{11}T_2^{15} - 1\,006\,745\,950\,T_1^{12}T_2^{15} + 969\,395\,798\,T_1^{13}T_2^{15} - \\
& 359\,751\,148\,T_1^{14}T_2^{15} + 15\,537\,648\,T_1^{15}T_2^{15} + 24\,094\,920\,T_1^{16}T_2^{15} - 4\,600\,350\,T_1^{17}T_2^{15} - 4\,776\,000\,T_1^6T_2^{16} + \\
& 35\,021\,800\,T_1^7T_2^{16} - 92\,347\,235\,T_1^8T_2^{16} + 72\,207\,835\,T_1^9T_2^{16} + 142\,053\,252\,T_1^{10}T_2^{16} - 408\,643\,420\,T_1^{11}T_2^{16} + \\
& 434\,094\,157\,T_1^{12}T_2^{16} - 214\,636\,627\,T_1^{13}T_2^{16} + 16\,904\,215\,T_1^{14}T_2^{16} + 32\,548\,418\,T_1^{15}T_2^{16} - 14\,306\,240\,T_1^{16}T_2^{16} + \\
& 1\,895\,175\,T_1^{17}T_2^{16} + 807\,000\,T_1^7T_2^{17} - 7\,247\,800\,T_1^8T_2^{17} + 27\,046\,225\,T_1^9T_2^{17} - 53\,580\,165\,T_1^{10}T_2^{17} + \\
& 57\,686\,990\,T_1^{11}T_2^{17} - 25\,018\,385\,T_1^{12}T_2^{17} - 14\,166\,385\,T_1^{13}T_2^{17} + 25\,709\,485\,T_1^{14}T_2^{17} - 14\,877\,540\,T_1^{15}T_2^{17} + \\
& 4\,084\,350\,T_1^{16}T_2^{17} - 444\,375\,T_1^{17}T_2^{17} - 40\,000\,T_1^8T_2^{18} + 425\,000\,T_1^9T_2^{18} - 1\,925\,850\,T_1^{10}T_2^{18} + 4\,889\,525\,T_1^{11}T_2^{18} - \\
& 7\,685\,175\,T_1^{12}T_2^{18} + 7\,776\,475\,T_1^{13}T_2^{18} - 5\,068\,275\,T_1^{14}T_2^{18} + 2\,047\,675\,T_1^{15}T_2^{18} - 464\,375\,T_1^{16}T_2^{18} + 45\,000\,T_1^{17}T_2^{18} \}
\end{aligned}$$

$$\begin{aligned}
 & \gg \text{Knot}[10, 98] \rightarrow \left\{ -\frac{(-2+T)(-1+2T)(1-T+T^2)^2}{T^3}, \right. \\
 & -\frac{1}{T_1^{12} T_2^{12}} \left((1-T_1+T_1^2)^2 (1-T_2+T_2^2)^2 (1-T_1 T_2+T_1^2 T_2^2)^2 (-1600+11456 T_1-36204 T_1^2+67820 T_1^3-83316 T_1^4+ \right. \\
 & 69052 T_1^5-37428 T_1^6+11788 T_1^7-1592 T_1^8+13128 T_2-84112 T_1 T_2+225534 T_1^2 T_2-329994 T_1^3 T_2+ \\
 & 261528 T_1^4 T_2-51650 T_1^5 T_2-115936 T_1^6 T_2+129874 T_1^7 T_2-57386 T_1^8 T_2+9404 T_1^9 T_2-46824 T_2^2+ \\
 & 253036 T_1 T_2^2-490373 T_1^2 T_2^2+286616 T_1^3 T_2^2+491763 T_1^4 T_2^2-1196678 T_1^5 T_2^2+1143215 T_1^6 T_2^2- \\
 & 505078 T_1^7 T_2^2-4548 T_1^8 T_2^2+87786 T_1^9 T_2^2-21816 T_1^{10} T_2^2+99424 T_2^3-415320 T_1 T_2^3+324466 T_1^2 T_2^3+ \\
 & 1024313 T_1^3 T_2^3-2744559 T_1^4 T_2^3+2737869 T_1^5 T_2^3-661703 T_1^6 T_2^3-1316415 T_1^7 T_2^3+1472913 T_1^8 T_2^3- \\
 & 536922 T_1^9 T_2^3+5994 T_1^{10} T_2^3+23500 T_1^{11} T_2^3-141496 T_2^4+377768 T_1 T_2^4+583892 T_1^2 T_2^4-3016211 T_1^3 T_2^4+ \\
 & 3599895 T_1^4 T_2^4+87874 T_1^5 T_2^4-4882392 T_1^6 T_2^4+5535264 T_1^7 T_2^4-2110282 T_1^8 T_2^4-772015 T_1^9 T_2^4+ \\
 & 877349 T_1^{10} T_2^4-178476 T_1^{11} T_2^4-5924 T_1^{12} T_2^4+139328 T_2^5-86984 T_1 T_2^5-1669292 T_1^2 T_2^5+3407437 T_1^3 T_2^5+ \\
 & 37908 T_1^4 T_2^5-7315401 T_1^5 T_2^5+9829860 T_1^6 T_2^5-3454320 T_1^7 T_2^5-4268342 T_1^8 T_2^5+5271223 T_1^9 T_2^5- \\
 & 1630432 T_1^{10} T_2^5-360277 T_1^{11} T_2^5+222984 T_1^{12} T_2^5-13796 T_1^{13} T_2^5-94536 T_2^6-225304 T_1 T_2^6+ \\
 & 1822756 T_1^2 T_2^6-844849 T_1^3 T_2^6-6183544 T_1^4 T_2^6+11067756 T_1^5 T_2^6-4433857 T_1^6 T_2^6-8696423 T_1^7 T_2^6+ \\
 & 12885056 T_1^8 T_2^6-5181460 T_1^9 T_2^6-2409792 T_1^{10} T_2^6+2619699 T_1^{11} T_2^6-462475 T_1^{12} T_2^6-83908 T_1^{13} T_2^6+ \\
 & 15084 T_1^{14} T_2^6+41768 T_2^7+316184 T_1 T_2^7-933044 T_1^2 T_2^7-2217493 T_1^3 T_2^7+7707732 T_1^4 T_2^7-3907738 T_1^5 T_2^7- \\
 & 10175483 T_1^6 T_2^7+18789044 T_1^7 T_2^7-9445819 T_1^8 T_2^7-6001136 T_1^9 T_2^7+9774581 T_1^{10} T_2^7-3430263 T_1^{11} T_2^7- \\
 & 684790 T_1^{12} T_2^7+497629 T_1^{13} T_2^7-26698 T_1^{14} T_2^7-5824 T_1^{15} T_2^7-10528 T_2^8-197700 T_1 T_2^8-37449 T_1^2 T_2^8+ \\
 & 2858649 T_1^3 T_2^8-3143975 T_1^4 T_2^8-6539988 T_1^5 T_2^8+16226250 T_1^6 T_2^8-10191731 T_1^7 T_2^8-9022677 T_1^8 T_2^8+ \\
 & 18789829 T_1^9 T_2^8-10208222 T_1^{10} T_2^8-1285576 T_1^{11} T_2^8+3225191 T_1^{12} T_2^8-727939 T_1^{13} T_2^8-101965 T_1^{14} T_2^8+ \\
 & 26730 T_1^{15} T_2^8+532 T_1^{16} T_2^8+1120 T_2^9+61168 T_1 T_2^9+322992 T_1^2 T_2^9-1300230 T_1^3 T_2^9-1767431 T_1^4 T_2^9+ \\
 & 8815379 T_1^5 T_2^9-6975206 T_1^6 T_2^9-7965072 T_1^7 T_2^9+21019877 T_1^8 T_2^9-15249637 T_1^9 T_2^9-1195091 T_1^{10} T_2^9+ \\
 & 8391703 T_1^{11} T_2^9-4130194 T_1^{12} T_2^9-80108 T_1^{13} T_2^9+409213 T_1^{14} T_2^9-46357 T_1^{15} T_2^9-3054 T_1^{16} T_2^9+72 T_1^{17} T_2^9- \\
 & 7408 T_1 T_2^{10}-152308 T_1^2 T_2^{10}-29996 T_1^3 T_2^{10}+2372629 T_1^4 T_2^{10}-3138806 T_1^5 T_2^{10}-4449535 T_1^6 T_2^{10}+ \\
 & 14123975 T_1^7 T_2^{10}-12607802 T_1^8 T_2^{10}-1652205 T_1^9 T_2^{10}+12375249 T_1^{10} T_2^{10}-9277895 T_1^{11} T_2^{10}+ \\
 & 1199443 T_1^{12} T_2^{10}+1612296 T_1^{13} T_2^{10}-629410 T_1^{14} T_2^{10}+27530 T_1^{15} T_2^{10}+8706 T_1^{16} T_2^{10}-540 T_1^{17} T_2^{10}+ \\
 & 22608 T_2^{11}+193708 T_1^3 T_2^{11}-648824 T_1^4 T_2^{11}-1203433 T_1^5 T_2^{11}+5599355 T_1^6 T_2^{11}-5551889 T_1^7 T_2^{11}- \\
 & 2417834 T_1^8 T_2^{11}+11215677 T_1^9 T_2^{11}-10579507 T_1^{10} T_2^{11}+2404870 T_1^{11} T_2^{11}+2949452 T_1^{12} T_2^{11}- \\
 & 2348006 T_1^{13} T_2^{11}+477857 T_1^{14} T_2^{11}+35388 T_1^{15} T_2^{11}-16594 T_1^{16} T_2^{11}+1692 T_1^{17} T_2^{11}-40448 T_1^3 T_2^{12}- \\
 & 92224 T_1^4 T_2^{12}+944380 T_1^5 T_2^{12}-1094382 T_1^6 T_2^{12}-1933012 T_1^7 T_2^{12}+6065190 T_1^8 T_2^{12}-6313020 T_1^9 T_2^{12}+ \\
 & 1338151 T_1^{10} T_2^{12}+3539734 T_1^{11} T_2^{12}-3826779 T_1^{12} T_2^{12}+1479368 T_1^{13} T_2^{12}-55963 T_1^{14} T_2^{12}-95830 T_1^{15} T_2^{12}+ \\
 & 22768 T_1^{16} T_2^{12}-3024 T_1^{17} T_2^{12}+44560 T_1^4 T_2^{13}-68548 T_1^5 T_2^{13}-477904 T_1^6 T_2^{13}+1540177 T_1^7 T_2^{13}- \\
 & 1526619 T_1^8 T_2^{13}-415378 T_1^9 T_2^{13}+2809142 T_1^{10} T_2^{13}-3250856 T_1^{11} T_2^{13}+1701294 T_1^{12} T_2^{13}- \\
 & 204135 T_1^{13} T_2^{13}-208569 T_1^{14} T_2^{13}+100848 T_1^{15} T_2^{13}-22580 T_1^{16} T_2^{13}+3456 T_1^{17} T_2^{13}-29696 T_1^5 T_2^{14}+ \\
 & 120288 T_1^6 T_2^{14}-57728 T_1^7 T_2^{14}-439911 T_1^8 T_2^{14}+1091971 T_1^9 T_2^{14}-1266183 T_1^{10} T_2^{14}+726485 T_1^{11} T_2^{14}- \\
 & 23001 T_1^{12} T_2^{14}-262207 T_1^{13} T_2^{14}+184032 T_1^{14} T_2^{14}-64840 T_1^{15} T_2^{14}+16404 T_1^{16} T_2^{14}-2592 T_1^{17} T_2^{14}+ \\
 & 10704 T_1^6 T_2^{15}-61340 T_1^7 T_2^{15}+134560 T_1^8 T_2^{15}-137295 T_1^9 T_2^{15}+25464 T_1^{10} T_2^{15}+126800 T_1^{11} T_2^{15}- \\
 & 194004 T_1^{12} T_2^{15}+151998 T_1^{13} T_2^{15}-78068 T_1^{14} T_2^{15}+29559 T_1^{15} T_2^{15}-8354 T_1^{16} T_2^{15}+1224 T_1^{17} T_2^{15}- \\
 & 1456 T_1^7 T_2^{16}+9564 T_1^8 T_2^{16}-27024 T_1^9 T_2^{16}+46259 T_1^{10} T_2^{16}-56382 T_1^{11} T_2^{16}+52131 T_1^{12} T_2^{16}-38072 T_1^{13} T_2^{16}+ \\
 & 22119 T_1^{14} T_2^{16}-9522 T_1^{15} T_2^{16}+2602 T_1^{16} T_2^{16}-324 T_1^{17} T_2^{16}-32 T_1^8 T_2^{17}+328 T_1^9 T_2^{17}-1416 T_1^{10} T_2^{17}+ \\
 & 3418 T_1^{11} T_2^{17}-5190 T_1^{12} T_2^{17}+5246 T_1^{13} T_2^{17}-3534 T_1^{14} T_2^{17}+1502 T_1^{15} T_2^{17}-358 T_1^{16} T_2^{17}+36 T_1^{17} T_2^{17} \left. \right\} \\
 & \gg \text{Knot}[10, 99] \rightarrow \left\{ \frac{(1-T+T^2)^4}{T^4}, \frac{1}{T_1^{16} T_2^{16}} \right. \\
 & 4 \left((1-T_1+T_1^2)^7 (1-T_2+T_2^2)^7 (1-T_1 T_2+T_1^2 T_2^2)^7 (4-11 T_1+6 T_1^2-11 T_2+20 T_1 T_2-8 T_1^2 T_2+14 T_2^2-12 T_1 T_2^2- \right. \\
 & \left. 8 T_1^2 T_2^2+12 T_1^3 T_2^2-6 T_1^4 T_2^2-4 T_2^3-8 T_1 T_2^3+20 T_1^2 T_2^3-12 T_1^3 T_2^3+3 T_1^4 T_2^3+8 T_1 T_2^4-10 T_1^2 T_2^4+3 T_1^3 T_2^4) \right\} \\
 & \gg \text{Knot}[10, 100] \rightarrow \left\{ \frac{(1-3T+5T^2-3T^3+T^4)(1-T+T^2-T^3+T^4)}{T^4}, \right.
 \end{aligned}$$

$$\begin{aligned}
 & \frac{1}{T_1^{16} T_2^{16} (-1 + 2 T_2)} \left(-22 + 196 T_1 - 879 T_1^2 + 2610 T_1^3 - 5797 T_1^4 + 10360 T_1^5 - 15556 T_1^6 + 20008 T_1^7 - 22168 T_1^8 + \right. \\
 & 21224 T_1^9 - 17564 T_1^{10} + 12424 T_1^{11} - 7289 T_1^{12} + 3378 T_1^{13} - 1155 T_1^{14} + 260 T_1^{15} - 30 T_1^{16} + 248 T_2 - \\
 & 2032 T_1 T_2 + 8366 T_1^2 T_2 - 22572 T_1^3 T_2 + 45078 T_1^4 T_2 - 71728 T_1^5 T_2 + 94712 T_1^6 T_2 - 104464 T_1^7 T_2 + \\
 & 94492 T_1^8 T_2 - 67592 T_1^9 T_2 + 34216 T_1^{10} T_2 - 5168 T_1^{11} T_2 - 12562 T_1^{12} T_2 + 16972 T_1^{13} T_2 - 12218 T_1^{14} T_2 + \\
 & 5600 T_1^{15} T_2 - 1560 T_1^{16} T_2 + 216 T_1^{17} T_2 - 1383 T_2^2 + 10312 T_1 T_2^2 - 38497 T_1^2 T_2^2 + 92624 T_1^3 T_2^2 - 162087 T_1^4 T_2^2 + \\
 & 221979 T_1^5 T_2^2 - 245795 T_1^6 T_2^2 + 212406 T_1^7 T_2^2 - 123560 T_1^8 T_2^2 + 18135 T_1^9 T_2^2 + 58697 T_1^{10} T_2^2 - 88549 T_1^{11} T_2^2 + \\
 & 75431 T_1^{12} T_2^2 - 35357 T_1^{13} T_2^2 - 2995 T_1^{14} T_2^2 + 17772 T_1^{15} T_2^2 - 13159 T_1^{16} T_2^2 + 4765 T_1^{17} T_2^2 - 810 T_1^{18} T_2^2 + \\
 & 5016 T_2^3 - 33464 T_1 T_2^3 + 110866 T_1^2 T_2^3 - 229380 T_1^3 T_2^3 + 332678 T_1^4 T_2^3 - 360727 T_1^5 T_2^3 + 290868 T_1^6 T_2^3 - \\
 & 124528 T_1^7 T_2^3 - 76489 T_1^8 T_2^3 + 186377 T_1^9 T_2^3 - 154856 T_1^{10} T_2^3 + 44422 T_1^{11} T_2^3 + 74886 T_1^{12} T_2^3 - 159174 T_1^{13} T_2^3 + \\
 & 160454 T_1^{14} T_2^3 - 86923 T_1^{15} T_2^3 + 14620 T_1^{16} T_2^3 + 12390 T_1^{17} T_2^3 - 8335 T_1^{18} T_2^3 + 1945 T_1^{19} T_2^3 - 13273 T_2^4 + \\
 & 77492 T_1 T_2^4 - 221021 T_1^2 T_2^4 + 369655 T_1^3 T_2^4 - 396843 T_1^4 T_2^4 + 277046 T_1^5 T_2^4 - 101682 T_1^6 T_2^4 - 69118 T_1^7 T_2^4 + \\
 & 100745 T_1^8 T_2^4 + 162969 T_1^9 T_2^4 - 553160 T_1^{10} T_2^4 + 765095 T_1^{11} T_2^4 - 740790 T_1^{12} T_2^4 + 556532 T_1^{13} T_2^4 - \\
 & 237914 T_1^{14} T_2^4 - 60815 T_1^{15} T_2^4 + 150557 T_1^{16} T_2^4 - 83091 T_1^{17} T_2^4 + 9120 T_1^{18} T_2^4 + 7826 T_1^{19} T_2^4 - 3298 T_1^{20} T_2^4 + \\
 & 27490 T_2^5 - 136904 T_1 T_2^5 + 323736 T_1^2 T_2^5 - 393971 T_1^3 T_2^5 + 243586 T_1^4 T_2^5 - 85836 T_1^5 T_2^5 + 198007 T_1^6 T_2^5 - \\
 & 510814 T_1^7 T_2^5 + 1087172 T_1^8 T_2^5 - 1898442 T_1^9 T_2^5 + 2253107 T_1^{10} T_2^5 - 1770420 T_1^{11} T_2^5 + 941082 T_1^{12} T_2^5 - \\
 & 199724 T_1^{13} T_2^5 - 413088 T_1^{14} T_2^5 + 609481 T_1^{15} T_2^5 - 291681 T_1^{16} T_2^5 - 52445 T_1^{17} T_2^5 + 130490 T_1^{18} T_2^5 - \\
 & 47357 T_1^{19} T_2^5 + 805 T_1^{20} T_2^5 + 4073 T_1^{21} T_2^5 - 46836 T_2^6 + 193208 T_1 T_2^6 - 361169 T_1^2 T_2^6 + 253846 T_1^3 T_2^6 - \\
 & 40596 T_1^4 T_2^6 + 300838 T_1^5 T_2^6 - 1202882 T_1^6 T_2^6 + 2066502 T_1^7 T_2^6 - 2898408 T_1^8 T_2^6 + 3443909 T_1^9 T_2^6 - \\
 & 2554309 T_1^{10} T_2^6 + 621567 T_1^{11} T_2^6 + 691552 T_1^{12} T_2^6 - 1098560 T_1^{13} T_2^6 + 1158463 T_1^{14} T_2^6 - 559512 T_1^{15} T_2^6 - \\
 & 379367 T_1^{16} T_2^6 + 594092 T_1^{17} T_2^6 - 221177 T_1^{18} T_2^6 - 84611 T_1^{19} T_2^6 + 75280 T_1^{20} T_2^6 - 16093 T_1^{21} T_2^6 - 3540 T_1^{22} T_2^6 + \\
 & 68000 T_2^7 - 223472 T_1 T_2^7 + 305304 T_1^2 T_2^7 - 20371 T_1^3 T_2^7 + 61059 T_1^4 T_2^7 - 1090913 T_1^5 T_2^7 + 2568349 T_1^6 T_2^7 - \\
 & 3060180 T_1^7 T_2^7 + 3305746 T_1^8 T_2^7 - 2958374 T_1^9 T_2^7 + 716574 T_1^{10} T_2^7 + 1395495 T_1^{11} T_2^7 - 1107209 T_1^{12} T_2^7 + \\
 & 20110 T_1^{13} T_2^7 + 427744 T_1^{14} T_2^7 - 1276684 T_1^{15} T_2^7 + 1778294 T_1^{16} T_2^7 - 747957 T_1^{17} T_2^7 - 290115 T_1^{18} T_2^7 + \\
 & 402549 T_1^{19} T_2^7 - 26423 T_1^{20} T_2^7 - 73008 T_1^{21} T_2^7 + 32156 T_1^{22} T_2^7 + 1504 T_1^{23} T_2^7 - 85720 T_2^8 + 207908 T_1 T_2^8 - \\
 & 156347 T_1^2 T_2^8 - 235722 T_1^3 T_2^8 - 296139 T_1^4 T_2^8 + 1862229 T_1^5 T_2^8 - 3018817 T_1^6 T_2^8 + 2366457 T_1^7 T_2^8 - \\
 & 2458779 T_1^8 T_2^8 + 2089691 T_1^9 T_2^8 + 166536 T_1^{10} T_2^8 - 471832 T_1^{11} T_2^8 - 2233481 T_1^{12} T_2^8 + 3233000 T_1^{13} T_2^8 - \\
 & 2185249 T_1^{14} T_2^8 + 2241083 T_1^{15} T_2^8 - 1611315 T_1^{16} T_2^8 - 566313 T_1^{17} T_2^8 + 1057411 T_1^{18} T_2^8 - 155447 T_1^{19} T_2^8 - \\
 & 452226 T_1^{20} T_2^8 + 166624 T_1^{21} T_2^8 + 30170 T_1^{22} T_2^8 - 40534 T_1^{23} T_2^8 + 1390 T_1^{24} T_2^8 + 94360 T_2^9 - 139520 T_1 T_2^9 - \\
 & 45740 T_1^2 T_2^9 + 407455 T_1^3 T_2^9 + 771451 T_1^4 T_2^9 - 2502913 T_1^5 T_2^9 + 3067042 T_1^6 T_2^9 - 2041099 T_1^7 T_2^9 + \\
 & 3621022 T_1^8 T_2^9 - 3737926 T_1^9 T_2^9 + 1615518 T_1^{10} T_2^9 - 3033141 T_1^{11} T_2^9 + 6248132 T_1^{12} T_2^9 - 4527487 T_1^{13} T_2^9 + \\
 & 1960077 T_1^{14} T_2^9 - 2799914 T_1^{15} T_2^9 + 1875448 T_1^{16} T_2^9 + 565766 T_1^{17} T_2^9 + 261164 T_1^{18} T_2^9 - 1301955 T_1^{19} T_2^9 + \\
 & 813944 T_1^{20} T_2^9 + 252232 T_1^{21} T_2^9 - 251826 T_1^{22} T_2^9 + 38739 T_1^{23} T_2^9 + 35450 T_1^{24} T_2^9 - 3890 T_1^{25} T_2^9 - 90716 T_2^{10} + \\
 & 35992 T_1 T_2^{10} + 204957 T_1^2 T_2^{10} - 328661 T_1^3 T_2^{10} - 1548687 T_1^4 T_2^{10} + 2962104 T_1^5 T_2^{10} - 2768168 T_1^6 T_2^{10} + \\
 & 1522542 T_1^7 T_2^{10} - 3849141 T_1^8 T_2^{10} + 1990049 T_1^9 T_2^{10} + 967571 T_1^{10} T_2^{10} + 2381666 T_1^{11} T_2^{10} - 6011610 T_1^{12} T_2^{10} + \\
 & 3172995 T_1^{13} T_2^{10} - 3295705 T_1^{14} T_2^{10} + 6862975 T_1^{15} T_2^{10} - 4340834 T_1^{16} T_2^{10} + 569131 T_1^{17} T_2^{10} - 1647121 T_1^{18} T_2^{10} + \\
 & 1006048 T_1^{19} T_2^{10} + 758259 T_1^{20} T_2^{10} - 1303413 T_1^{21} T_2^{10} + 163819 T_1^{22} T_2^{10} + 202811 T_1^{23} T_2^{10} - 95138 T_1^{24} T_2^{10} - \\
 & 18998 T_1^{25} T_2^{10} + 4920 T_1^{26} T_2^{10} + 76120 T_2^{11} + 64528 T_1 T_2^{11} - 231068 T_1^2 T_2^{11} - 3959 T_1^3 T_2^{11} + 2210730 T_1^4 T_2^{11} - \\
 & 2367456 T_1^5 T_2^{11} + 924407 T_1^6 T_2^{11} + 864845 T_1^7 T_2^{11} + 1588979 T_1^8 T_2^{11} + 1781068 T_1^9 T_2^{11} - 1211587 T_1^{10} T_2^{11} - \\
 & 8069175 T_1^{11} T_2^{11} + 13555088 T_1^{12} T_2^{11} - 10697091 T_1^{13} T_2^{11} + 13084570 T_1^{14} T_2^{11} - 13765573 T_1^{15} T_2^{11} + \\
 & 4137699 T_1^{16} T_2^{11} + 1761759 T_1^{17} T_2^{11} + 40859 T_1^{18} T_2^{11} + 1662904 T_1^{19} T_2^{11} - 2284915 T_1^{20} T_2^{11} + 643215 T_1^{21} T_2^{11} + \\
 & 1158822 T_1^{22} T_2^{11} - 559022 T_1^{23} T_2^{11} - 18898 T_1^{24} T_2^{11} + 98897 T_1^{25} T_2^{11} + 1652 T_1^{26} T_2^{11} - 4432 T_1^{27} T_2^{11} - 55401 T_2^{12} - \\
 & 129724 T_1 T_2^{12} + 135247 T_1^2 T_2^{12} + 317911 T_1^3 T_2^{12} - 2110463 T_1^4 T_2^{12} + 388301 T_1^5 T_2^{12} + 1569992 T_1^6 T_2^{12} - \\
 & 2393898 T_1^7 T_2^{12} - 1925955 T_1^8 T_2^{12} - 33735 T_1^9 T_2^{12} - 7190774 T_1^{10} T_2^{12} + 19405505 T_1^{11} T_2^{12} - 20015170 T_1^{12} T_2^{12} + \\
 & 12129549 T_1^{13} T_2^{12} - 12377158 T_1^{14} T_2^{12} + 6114263 T_1^{15} T_2^{12} + 7270327 T_1^{16} T_2^{12} - 7220542 T_1^{17} T_2^{12} + \\
 & 346922 T_1^{18} T_2^{12} - 1419244 T_1^{19} T_2^{12} - 334242 T_1^{20} T_2^{12} + 2632364 T_1^{21} T_2^{12} - 2481580 T_1^{22} T_2^{12} + 817 T_1^{23} T_2^{12} + \\
 & 460860 T_1^{24} T_2^{12} - 115219 T_1^{25} T_2^{12} - 65646 T_1^{26} T_2^{12} + 9289 T_1^{27} T_2^{12} + 3068 T_1^{28} T_2^{12} + 34300 T_2^{13} + 148008 T_1 T_2^{13} + \\
 & 9120 T_1^2 T_2^{13} - 436403 T_1^3 T_2^{13} + 1450064 T_1^4 T_2^{13} + 1299121 T_1^5 T_2^{13} - 1567092 T_1^6 T_2^{13} - 74973 T_1^7 T_2^{13} + \\
 & 5826659 T_1^8 T_2^{13} - 3874300 T_1^9 T_2^{13} + 13531691 T_1^{10} T_2^{13} - 19894842 T_1^{11} T_2^{13} + 11160976 T_1^{12} T_2^{13} - \\
 & 1684738 T_1^{13} T_2^{13} + 4986368 T_1^{14} T_2^{13} + 1962702 T_1^{15} T_2^{13} - 8962128 T_1^{16} T_2^{13} - 1827258 T_1^{17} T_2^{13} +
 \end{aligned}$$

$$\begin{aligned}
& 9\,330\,606\,T_1^{18}T_2^{13} - 4\,179\,871\,T_1^{19}T_2^{13} + 5\,429\,539\,T_1^{20}T_2^{13} - 4\,967\,148\,T_1^{21}T_2^{13} + 1\,582\,466\,T_1^{22}T_2^{13} + \\
& 1\,429\,063\,T_1^{23}T_2^{13} - 509\,294\,T_1^{24}T_2^{13} - 210\,141\,T_1^{25}T_2^{13} + 156\,826\,T_1^{26}T_2^{13} + 22\,485\,T_1^{27}T_2^{13} - 11\,975\,T_1^{28}T_2^{13} - \\
& 1619\,T_1^{29}T_2^{13} - 17\,415\,T_2^{14} - 125\,640\,T_1T_2^{14} - 137\,617\,T_1^2T_2^{14} + 382\,640\,T_1^3T_2^{14} - 740\,633\,T_1^4T_2^{14} - 1\,888\,188\,T_1^5T_2^{14} + \\
& 130\,114\,T_1^6T_2^{14} + 1\,507\,143\,T_1^7T_2^{14} - 4\,523\,615\,T_1^8T_2^{14} + 55\,529\,T_1^9T_2^{14} - 9\,893\,743\,T_1^{10}T_2^{14} + 10\,188\,532\,T_1^{11}T_2^{14} - \\
& 594\,556\,T_1^{12}T_2^{14} + 458\,438\,T_1^{13}T_2^{14} - 10\,431\,404\,T_1^{14}T_2^{14} + 3\,050\,468\,T_1^{15}T_2^{14} - 2\,015\,648\,T_1^{16}T_2^{14} + \\
& 15\,670\,318\,T_1^{17}T_2^{14} - 14\,600\,722\,T_1^{18}T_2^{14} + 4\,655\,448\,T_1^{19}T_2^{14} - 7\,304\,862\,T_1^{20}T_2^{14} + 4\,659\,859\,T_1^{21}T_2^{14} + \\
& 37\,881\,T_1^{22}T_2^{14} - 1\,625\,187\,T_1^{23}T_2^{14} - 527\,583\,T_1^{24}T_2^{14} + 595\,679\,T_1^{25}T_2^{14} - 24\,142\,T_1^{26}T_2^{14} - 121\,906\,T_1^{27}T_2^{14} + \\
& 8941\,T_1^{28}T_2^{14} + 8870\,T_1^{29}T_2^{14} + 612\,T_1^{30}T_2^{14} + 6890\,T_2^{15} + 81\,272\,T_1T_2^{15} + 203\,538\,T_1^2T_2^{15} - 203\,492\,T_1^3T_2^{15} + \\
& 130\,196\,T_1^4T_2^{15} + 1\,906\,822\,T_1^5T_2^{15} + 671\,993\,T_1^6T_2^{15} - 442\,843\,T_1^7T_2^{15} + 1\,566\,594\,T_1^8T_2^{15} + 519\,010\,T_1^9T_2^{15} + \\
& 13\,052\,367\,T_1^{10}T_2^{15} - 10\,715\,766\,T_1^{11}T_2^{15} + 4\,716\,861\,T_1^{12}T_2^{15} - 10\,192\,665\,T_1^{13}T_2^{15} + 14\,856\,531\,T_1^{14}T_2^{15} - \\
& 261\,635\,T_1^{15}T_2^{15} + 3\,642\,589\,T_1^{16}T_2^{15} - 17\,421\,735\,T_1^{17}T_2^{15} + 11\,122\,659\,T_1^{18}T_2^{15} - 5\,568\,225\,T_1^{19}T_2^{15} + \\
& 12\,589\,155\,T_1^{20}T_2^{15} - 6\,450\,134\,T_1^{21}T_2^{15} + 261\,550\,T_1^{22}T_2^{15} + 472\,162\,T_1^{23}T_2^{15} + 1\,313\,454\,T_1^{24}T_2^{15} - 137\,858\,T_1^{25}T_2^{15} - \\
& 421\,653\,T_1^{26}T_2^{15} + 158\,943\,T_1^{27}T_2^{15} + 50\,896\,T_1^{28}T_2^{15} - 19\,348\,T_1^{29}T_2^{15} - 4219\,T_1^{30}T_2^{15} - 147\,T_1^{31}T_2^{15} - 1974\,T_2^{16} - \\
& 38\,972\,T_1T_2^{16} - 182\,785\,T_1^2T_2^{16} - 43\,295\,T_1^3T_2^{16} + 287\,228\,T_1^4T_2^{16} - 1\,488\,340\,T_1^5T_2^{16} - 1\,298\,098\,T_1^6T_2^{16} + \\
& 124\,759\,T_1^7T_2^{16} - 2\,333\,156\,T_1^8T_2^{16} + 3\,905\,071\,T_1^9T_2^{16} - 15\,495\,681\,T_1^{10}T_2^{16} + 4\,463\,960\,T_1^{11}T_2^{16} + 2\,722\,735\,T_1^{12}T_2^{16} + \\
& 1\,042\,407\,T_1^{13}T_2^{16} + 964\,503\,T_1^{14}T_2^{16} - 10\,474\,371\,T_1^{15}T_2^{16} - 9\,273\,905\,T_1^{16}T_2^{16} + 27\,440\,407\,T_1^{17}T_2^{16} - \\
& 20\,270\,259\,T_1^{18}T_2^{16} + 19\,262\,539\,T_1^{19}T_2^{16} - 22\,000\,713\,T_1^{20}T_2^{16} + 6\,543\,803\,T_1^{21}T_2^{16} + 1\,298\,447\,T_1^{22}T_2^{16} - \\
& 868\,326\,T_1^{23}T_2^{16} - 520\,924\,T_1^{24}T_2^{16} - 911\,367\,T_1^{25}T_2^{16} + 565\,654\,T_1^{26}T_2^{16} + 102\,020\,T_1^{27}T_2^{16} - 157\,770\,T_1^{28}T_2^{16} + \\
& 8288\,T_1^{29}T_2^{16} + 13\,439\,T_1^{30}T_2^{16} + 1191\,T_1^{31}T_2^{16} + 18\,T_1^{32}T_2^{16} + 364\,T_2^{17} + 13\,040\,T_1T_2^{17} + 110\,218\,T_1^2T_2^{17} + \\
& 195\,488\,T_1^3T_2^{17} - 254\,277\,T_1^4T_2^{17} + 464\,247\,T_1^5T_2^{17} + 2\,125\,815\,T_1^6T_2^{17} - 459\,977\,T_1^7T_2^{17} + 2\,954\,040\,T_1^8T_2^{17} - \\
& 3\,565\,186\,T_1^9T_2^{17} + 7\,097\,638\,T_1^{10}T_2^{17} + 9\,861\,904\,T_1^{11}T_2^{17} - 10\,646\,217\,T_1^{12}T_2^{17} + 1\,335\,987\,T_1^{13}T_2^{17} + \\
& 1\,615\,749\,T_1^{14}T_2^{17} - 7\,739\,885\,T_1^{15}T_2^{17} + 37\,609\,999\,T_1^{16}T_2^{17} - 45\,257\,925\,T_1^{17}T_2^{17} + 27\,917\,057\,T_1^{18}T_2^{17} - \\
& 23\,228\,789\,T_1^{19}T_2^{17} + 15\,901\,559\,T_1^{20}T_2^{17} + 3\,987\,687\,T_1^{21}T_2^{17} - 6\,161\,133\,T_1^{22}T_2^{17} + 1\,759\,401\,T_1^{23}T_2^{17} - \\
& 131\,620\,T_1^{24}T_2^{17} + 1\,080\,658\,T_1^{25}T_2^{17} + 101\,942\,T_1^{26}T_2^{17} - 541\,342\,T_1^{27}T_2^{17} + 163\,963\,T_1^{28}T_2^{17} + 56\,203\,T_1^{29}T_2^{17} - \\
& 23\,637\,T_1^{30}T_2^{17} - 4659\,T_1^{31}T_2^{17} - 168\,T_1^{32}T_2^{17} - 32\,T_2^{18} - 2744\,T_1T_2^{18} - 43\,679\,T_1^2T_2^{18} - 184\,563\,T_1^3T_2^{18} - \\
& 26\,303\,T_1^4T_2^{18} + 237\,121\,T_1^5T_2^{18} - 1\,536\,283\,T_1^6T_2^{18} - 1\,148\,164\,T_1^7T_2^{18} - 450\,601\,T_1^8T_2^{18} - 619\,939\,T_1^9T_2^{18} + \\
& 811\,000\,T_1^{10}T_2^{18} - 12\,177\,399\,T_1^{11}T_2^{18} + 777\,128\,T_1^{12}T_2^{18} + 11\,617\,415\,T_1^{13}T_2^{18} - 14\,832\,459\,T_1^{14}T_2^{18} + \\
& 24\,612\,309\,T_1^{15}T_2^{18} - 44\,376\,759\,T_1^{16}T_2^{18} + 32\,830\,993\,T_1^{17}T_2^{18} - 12\,049\,123\,T_1^{18}T_2^{18} + 11\,289\,159\,T_1^{19}T_2^{18} - \\
& 2\,821\,929\,T_1^{20}T_2^{18} - 10\,400\,497\,T_1^{21}T_2^{18} + 3\,845\,540\,T_1^{22}T_2^{18} + 1\,262\,817\,T_1^{23}T_2^{18} - 744\,340\,T_1^{24}T_2^{18} - 276\,825\,T_1^{25}T_2^{18} - \\
& 1\,009\,424\,T_1^{26}T_2^{18} + 673\,068\,T_1^{27}T_2^{18} + 60\,202\,T_1^{28}T_2^{18} - 154\,271\,T_1^{29}T_2^{18} + 18\,635\,T_1^{30}T_2^{18} + 11\,285\,T_1^{31}T_2^{18} + \\
& 777\,T_1^{32}T_2^{18} + 272\,T_1T_2^{19} + 10\,534\,T_1^2T_2^{19} + 93\,422\,T_1^3T_2^{19} + 187\,087\,T_1^4T_2^{19} - 205\,713\,T_1^5T_2^{19} + 254\,978\,T_1^6T_2^{19} + \\
& 1\,921\,894\,T_1^7T_2^{19} + 669\,464\,T_1^8T_2^{19} - 593\,530\,T_1^9T_2^{19} + 843\,182\,T_1^{10}T_2^{19} + 3\,931\,184\,T_1^{11}T_2^{19} + 9\,148\,772\,T_1^{12}T_2^{19} - \\
& 12\,176\,475\,T_1^{13}T_2^{19} + 9\,361\,911\,T_1^{14}T_2^{19} - 17\,653\,517\,T_1^{15}T_2^{19} + 27\,372\,337\,T_1^{16}T_2^{19} - 11\,660\,203\,T_1^{17}T_2^{19} + \\
& 3\,160\,607\,T_1^{18}T_2^{19} - 9\,660\,899\,T_1^{19}T_2^{19} + 402\,505\,T_1^{20}T_2^{19} + 7\,339\,623\,T_1^{21}T_2^{19} + 1\,164\,981\,T_1^{22}T_2^{19} - 2\,118\,772\,T_1^{23}T_2^{19} - \\
& 233\,939\,T_1^{24}T_2^{19} + 51\,241\,T_1^{25}T_2^{19} + 1\,330\,808\,T_1^{26}T_2^{19} - 263\,012\,T_1^{27}T_2^{19} - 433\,232\,T_1^{28}T_2^{19} + 210\,944\,T_1^{29}T_2^{19} + \\
& 14\,148\,T_1^{30}T_2^{19} - 18\,100\,T_1^{31}T_2^{19} - 2344\,T_1^{32}T_2^{19} - 1176\,T_1^2T_2^{20} - 26\,714\,T_1^3T_2^{20} - 140\,058\,T_1^4T_2^{20} - 87\,274\,T_1^5T_2^{20} + \\
& 314\,984\,T_1^6T_2^{20} - 900\,353\,T_1^7T_2^{20} - 2\,045\,981\,T_1^8T_2^{20} + 907\,919\,T_1^9T_2^{20} + 876\,249\,T_1^{10}T_2^{20} - 4\,252\,293\,T_1^{11}T_2^{20} - \\
& 3\,972\,255\,T_1^{12}T_2^{20} + 1\,106\,377\,T_1^{13}T_2^{20} - 2\,700\,897\,T_1^{14}T_2^{20} + 16\,177\,760\,T_1^{15}T_2^{20} - 22\,339\,250\,T_1^{16}T_2^{20} + \\
& 9\,807\,050\,T_1^{17}T_2^{20} - 8\,800\,210\,T_1^{18}T_2^{20} + 10\,152\,724\,T_1^{19}T_2^{20} + 4\,619\,726\,T_1^{20}T_2^{20} - 8\,311\,932\,T_1^{21}T_2^{20} - \\
& 270\,663\,T_1^{22}T_2^{20} - 635\,843\,T_1^{23}T_2^{20} + 1\,233\,860\,T_1^{24}T_2^{20} + 796\,946\,T_1^{25}T_2^{20} - 1\,396\,387\,T_1^{26}T_2^{20} - 437\,585\,T_1^{27}T_2^{20} + \\
& 754\,016\,T_1^{28}T_2^{20} - 172\,643\,T_1^{29}T_2^{20} - 65\,028\,T_1^{30}T_2^{20} + 18\,617\,T_1^{31}T_2^{20} + 5151\,T_1^{32}T_2^{20} + 3424\,T_1^3T_2^{21} + 49\,798\,T_1^4T_2^{21} + \\
& 154\,038\,T_1^5T_2^{21} - 82\,979\,T_1^6T_2^{21} - 227\,662\,T_1^7T_2^{21} + 1\,680\,019\,T_1^8T_2^{21} + 1\,114\,348\,T_1^9T_2^{21} - 2\,805\,949\,T_1^{10}T_2^{21} + \\
& 2\,488\,950\,T_1^{11}T_2^{21} + 4\,990\,708\,T_1^{12}T_2^{21} - 4\,307\,461\,T_1^{13}T_2^{21} + 11\,634\,323\,T_1^{14}T_2^{21} - 21\,437\,114\,T_1^{15}T_2^{21} + \\
& 16\,357\,114\,T_1^{16}T_2^{21} - 1\,449\,568\,T_1^{17}T_2^{21} - 507\,646\,T_1^{18}T_2^{21} + 5\,219\,708\,T_1^{19}T_2^{21} - 16\,065\,402\,T_1^{20}T_2^{21} + \\
& 9\,741\,892\,T_1^{21}T_2^{21} + 550\,104\,T_1^{22}T_2^{21} + 342\,999\,T_1^{23}T_2^{21} + 495\,621\,T_1^{24}T_2^{21} - 1\,951\,546\,T_1^{25}T_2^{21} + 607\,231\,T_1^{26}T_2^{21} + \\
& 1\,448\,384\,T_1^{27}T_2^{21} - 944\,463\,T_1^{28}T_2^{21} + 56\,618\,T_1^{29}T_2^{21} + 106\,097\,T_1^{30}T_2^{21} - 7404\,T_1^{31}T_2^{21} - 8830\,T_1^{32}T_2^{21} - 7512\,T_1^4T_2^{22} - \\
& 72\,902\,T_1^5T_2^{22} - 114\,653\,T_1^6T_2^{22} + 259\,397\,T_1^7T_2^{22} - 176\,031\,T_1^8T_2^{22} - 2\,069\,000\,T_1^9T_2^{22} + 1\,166\,185\,T_1^{10}T_2^{22} + \\
& 1\,749\,497\,T_1^{11}T_2^{22} - 6\,154\,837\,T_1^{12}T_2^{22} + 4\,065\,764\,T_1^{13}T_2^{22} - 7\,866\,556\,T_1^{14}T_2^{22} + 7\,030\,352\,T_1^{15}T_2^{22} + \\
& 4\,562\,983\,T_1^{16}T_2^{22} - 13\,219\,618\,T_1^{17}T_2^{22} + 9\,380\,198\,T_1^{18}T_2^{22} - 10\,285\,083\,T_1^{19}T_2^{22} + 10\,873\,489\,T_1^{20}T_2^{22} + \\
& 640\,699\,T_1^{21}T_2^{22} - 6\,055\,965\,T_1^{22}T_2^{22} + 1\,824\,874\,T_1^{23}T_2^{22} - 1\,381\,230\,T_1^{24}T_2^{22} + 854\,896\,T_1^{25}T_2^{22} + 1\,475\,056\,T_1^{26}T_2^{22} -
\end{aligned}$$

$$\begin{aligned}
 & 2409773 T_1^{27} T_2^{22} + 856727 T_1^{28} T_2^{22} + 107669 T_1^{29} T_2^{22} - 113552 T_1^{30} T_2^{22} - 15486 T_1^{31} T_2^{22} + 12364 T_1^{32} T_2^{22} + \\
 & 13312 T_1^5 T_2^{23} + 85304 T_1^6 T_2^{23} + 21332 T_1^7 T_2^{23} - 318768 T_1^8 T_2^{23} + 789531 T_1^9 T_2^{23} + 1271281 T_1^{10} T_2^{23} - \\
 & 2654277 T_1^{11} T_2^{23} + 2353772 T_1^{12} T_2^{23} + 863680 T_1^{13} T_2^{23} + 669547 T_1^{14} T_2^{23} + 2648284 T_1^{15} T_2^{23} - 8595868 T_1^{16} T_2^{23} + \\
 & 6992202 T_1^{17} T_2^{23} - 636906 T_1^{18} T_2^{23} + 1720379 T_1^{19} T_2^{23} - 575443 T_1^{20} T_2^{23} - 5800304 T_1^{21} T_2^{23} + 3709313 T_1^{22} T_2^{23} + \\
 & 1662805 T_1^{23} T_2^{23} - 1547470 T_1^{24} T_2^{23} + 2121441 T_1^{25} T_2^{23} - 3392139 T_1^{26} T_2^{23} + 2551571 T_1^{27} T_2^{23} - \\
 & 434061 T_1^{28} T_2^{23} - 243413 T_1^{29} T_2^{23} + 70419 T_1^{30} T_2^{23} + 44778 T_1^{31} T_2^{23} - 14560 T_1^{32} T_2^{23} - 19712 T_1^6 T_2^{24} - \\
 & 76768 T_1^{24} T_2^{24} + 87824 T_1^8 T_2^{24} + 167230 T_1^9 T_2^{24} - 1094741 T_1^{10} T_2^{24} + 231370 T_1^{11} T_2^{24} + 1305296 T_1^{12} T_2^{24} - \\
 & 2123606 T_1^{13} T_2^{24} - 18315 T_1^{14} T_2^{24} - 1847284 T_1^{15} T_2^{24} + 3025123 T_1^{16} T_2^{24} + 44879 T_1^{17} T_2^{24} - 1366833 T_1^{18} T_2^{24} - \\
 & 2260011 T_1^{19} T_2^{24} + 1309702 T_1^{20} T_2^{24} + 1360525 T_1^{21} T_2^{24} + 1968244 T_1^{22} T_2^{24} - 4345613 T_1^{23} T_2^{24} + \\
 & 3006305 T_1^{24} T_2^{24} - 3396127 T_1^{25} T_2^{24} + 3552651 T_1^{26} T_2^{24} - 1768518 T_1^{27} T_2^{24} - 54391 T_1^{28} T_2^{24} + 245142 T_1^{29} T_2^{24} + \\
 & 18767 T_1^{30} T_2^{24} - 70582 T_1^{31} T_2^{24} + 14512 T_1^{32} T_2^{24} + 24672 T_1^7 T_2^{25} + 45776 T_1^8 T_2^{25} - 146400 T_1^9 T_2^{25} + \\
 & 85226 T_1^{10} T_2^{25} + 814117 T_1^{11} T_2^{25} - 851937 T_1^{12} T_2^{25} - 255051 T_1^{13} T_2^{25} + 1448522 T_1^{14} T_2^{25} + 529357 T_1^{15} T_2^{25} - \\
 & 1152296 T_1^{16} T_2^{25} + 344774 T_1^{17} T_2^{25} - 1556446 T_1^{18} T_2^{25} + 3117423 T_1^{19} T_2^{25} - 519902 T_1^{20} T_2^{25} - 683195 T_1^{21} T_2^{25} - \\
 & 2145755 T_1^{22} T_2^{25} + 3312018 T_1^{23} T_2^{25} - 2905366 T_1^{24} T_2^{25} + 3569026 T_1^{25} T_2^{25} - 2880804 T_1^{26} T_2^{25} + \\
 & 902629 T_1^{27} T_2^{25} + 255526 T_1^{28} T_2^{25} - 94216 T_1^{29} T_2^{25} - 116572 T_1^{30} T_2^{25} + 82269 T_1^{31} T_2^{25} - 12104 T_1^{32} T_2^{25} - \\
 & 26128 T_1^8 T_2^{26} - 5092 T_1^9 T_2^{26} + 126266 T_1^{10} T_2^{26} - 234894 T_1^{11} T_2^{26} - 393187 T_1^{12} T_2^{26} + 928841 T_1^{13} T_2^{26} - \\
 & 344579 T_1^{14} T_2^{26} - 1465388 T_1^{15} T_2^{26} + 1458416 T_1^{16} T_2^{26} - 769917 T_1^{17} T_2^{26} + 722453 T_1^{18} T_2^{26} + 135415 T_1^{19} T_2^{26} - \\
 & 1921535 T_1^{20} T_2^{26} + 668582 T_1^{21} T_2^{26} + 2455394 T_1^{22} T_2^{26} - 3610630 T_1^{23} T_2^{26} + 3618030 T_1^{24} T_2^{26} - \\
 & 3422057 T_1^{25} T_2^{26} + 1890867 T_1^{26} T_2^{26} - 251980 T_1^{27} T_2^{26} - 199862 T_1^{28} T_2^{26} - 95604 T_1^{29} T_2^{26} + 174876 T_1^{30} T_2^{26} - \\
 & 75477 T_1^{31} T_2^{26} + 8228 T_1^{32} T_2^{26} + 23456 T_1^9 T_2^{27} - 27680 T_1^{10} T_2^{27} - 61292 T_1^{11} T_2^{27} + 256644 T_1^{12} T_2^{27} + \\
 & 30791 T_1^{13} T_2^{27} - 769036 T_1^{14} T_2^{27} + 1141784 T_1^{15} T_2^{27} - 132769 T_1^{16} T_2^{27} - 845732 T_1^{17} T_2^{27} + 1242517 T_1^{18} T_2^{27} - \\
 & 1439103 T_1^{19} T_2^{27} + 726490 T_1^{20} T_2^{27} + 1815077 T_1^{21} T_2^{27} - 3912656 T_1^{22} T_2^{27} + 3973895 T_1^{23} T_2^{27} - \\
 & 3152720 T_1^{24} T_2^{27} + 2048798 T_1^{25} T_2^{27} - 632203 T_1^{26} T_2^{27} - 112066 T_1^{27} T_2^{27} + 8587 T_1^{28} T_2^{27} + 230753 T_1^{29} T_2^{27} - \\
 & 177490 T_1^{30} T_2^{27} + 55665 T_1^{31} T_2^{27} - 4328 T_1^{32} T_2^{27} - 17824 T_1^{10} T_2^{28} + 43120 T_1^{11} T_2^{28} - 8977 T_1^{12} T_2^{28} - \\
 & 185419 T_1^{13} T_2^{28} + 240447 T_1^{14} T_2^{28} + 163821 T_1^{15} T_2^{28} - 867046 T_1^{16} T_2^{28} + 979270 T_1^{17} T_2^{28} - 480667 T_1^{18} T_2^{28} - \\
 & 390589 T_1^{19} T_2^{28} + 1687153 T_1^{20} T_2^{28} - 3002139 T_1^{21} T_2^{28} + 3136627 T_1^{22} T_2^{28} - 2182151 T_1^{23} T_2^{28} + \\
 & 1154170 T_1^{24} T_2^{28} - 378671 T_1^{25} T_2^{28} - 94215 T_1^{26} T_2^{28} + 44124 T_1^{27} T_2^{28} + 209810 T_1^{28} T_2^{28} - 268897 T_1^{29} T_2^{28} + \\
 & 136484 T_1^{30} T_2^{28} - 32395 T_1^{31} T_2^{28} + 1487 T_1^{32} T_2^{28} + 11248 T_1^{11} T_2^{29} - 40910 T_1^{12} T_2^{29} + 56578 T_1^{13} T_2^{29} + \\
 & 48029 T_1^{14} T_2^{29} - 226966 T_1^{15} T_2^{29} + 243635 T_1^{16} T_2^{29} + 114495 T_1^{17} T_2^{29} - 622700 T_1^{18} T_2^{29} + 1078707 T_1^{19} T_2^{29} - \\
 & 1377235 T_1^{20} T_2^{29} + 1301489 T_1^{21} T_2^{29} - 723024 T_1^{22} T_2^{29} + 91369 T_1^{23} T_2^{29} + 187657 T_1^{24} T_2^{29} - 172059 T_1^{25} T_2^{29} + \\
 & 4643 T_1^{26} T_2^{29} + 217708 T_1^{27} T_2^{29} - 301706 T_1^{28} T_2^{29} + 210192 T_1^{29} T_2^{29} - 78363 T_1^{30} T_2^{29} + 13814 T_1^{31} T_2^{29} - \\
 & 36 T_1^{32} T_2^{29} - 5624 T_1^{12} T_2^{30} + 27118 T_1^{13} T_2^{30} - 61068 T_1^{14} T_2^{30} + 50014 T_1^{15} T_2^{30} + 57418 T_1^{16} T_2^{30} - 223219 T_1^{17} T_2^{30} + \\
 & 314568 T_1^{18} T_2^{30} - 284401 T_1^{19} T_2^{30} + 145051 T_1^{20} T_2^{30} + 74969 T_1^{21} T_2^{30} - 273307 T_1^{22} T_2^{30} + 282436 T_1^{23} T_2^{30} - \\
 & 105230 T_1^{24} T_2^{30} - 109880 T_1^{25} T_2^{30} + 256628 T_1^{26} T_2^{30} - 295803 T_1^{27} T_2^{30} + 223554 T_1^{28} T_2^{30} - 109805 T_1^{29} T_2^{30} + \\
 & 30951 T_1^{30} T_2^{30} - 3511 T_1^{31} T_2^{30} - 343 T_1^{32} T_2^{30} + 2080 T_1^{13} T_2^{31} - 12398 T_1^{14} T_2^{31} + 37130 T_1^{15} T_2^{31} - 63561 T_1^{16} T_2^{31} + \\
 & 60847 T_1^{17} T_2^{31} - 8710 T_1^{18} T_2^{31} - 69639 T_1^{19} T_2^{31} + 136031 T_1^{20} T_2^{31} - 155535 T_1^{21} T_2^{31} + 101421 T_1^{22} T_2^{31} + \\
 & 20883 T_1^{23} T_2^{31} - 149571 T_1^{24} T_2^{31} + 221845 T_1^{25} T_2^{31} - 221600 T_1^{26} T_2^{31} + 167768 T_1^{27} T_2^{31} - 93487 T_1^{28} T_2^{31} + \\
 & 35030 T_1^{29} T_2^{31} - 6976 T_1^{30} T_2^{31} + 54 T_1^{31} T_2^{31} + 234 T_1^{32} T_2^{31} - 504 T_1^{14} T_2^{32} + 3514 T_1^{15} T_2^{32} - 12575 T_1^{16} T_2^{32} + \\
 & 28229 T_1^{17} T_2^{32} - 43477 T_1^{18} T_2^{32} + 45834 T_1^{19} T_2^{32} - 27473 T_1^{20} T_2^{32} - 10907 T_1^{21} T_2^{32} + 59906 T_1^{22} T_2^{32} - \\
 & 102547 T_1^{23} T_2^{32} + 121234 T_1^{24} T_2^{32} - 111241 T_1^{25} T_2^{32} + 82067 T_1^{26} T_2^{32} - 48044 T_1^{27} T_2^{32} + 20763 T_1^{28} T_2^{32} - \\
 & 5597 T_1^{29} T_2^{32} + 379 T_1^{30} T_2^{32} + 276 T_1^{31} T_2^{32} - 78 T_1^{32} T_2^{32} + 64 T_1^{15} T_2^{33} - 516 T_1^{16} T_2^{33} + 2168 T_1^{17} T_2^{33} - 6018 T_1^{18} T_2^{33} + \\
 & 12380 T_1^{19} T_2^{33} - 20166 T_1^{20} T_2^{33} + 27280 T_1^{21} T_2^{33} - 31416 T_1^{22} T_2^{33} + 30960 T_1^{23} T_2^{33} - 25920 T_1^{24} T_2^{33} + \\
 & 18224 T_1^{25} T_2^{33} - 10504 T_1^{26} T_2^{33} + 4656 T_1^{27} T_2^{33} - 1310 T_1^{28} T_2^{33} + 28 T_1^{29} T_2^{33} + 166 T_1^{30} T_2^{33} - 72 T_1^{31} T_2^{33} + 12 T_1^{32} T_2^{33}) \}
 \end{aligned}$$

$$\text{Knot}[10, 101] \rightarrow \left\{ \frac{7 - 21 T + 29 T^2 - 21 T^3 + 7 T^4}{T^2}, \right.$$

$$\left. \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-396165 + 3190929 T_1 - 10860066 T_1^2 + 21310590 T_1^3 - 26696768 T_1^4 + 21953372 T_1^5 - \right. \right.$$

$$\left. \left. 11528916 T_1^6 + 3483851 T_1^7 - 439383 T_1^8 + 6033713 T_2 - 43038954 T_1 T_2 + 133283283 T_1^2 T_2 - \right. \right.$$

$$\left. \left. 239292382 T_1^3 T_2 + 272301477 T_1^4 T_2 - 198747920 T_1^5 T_2 + 87411933 T_1^6 T_2 - 18390288 T_1^7 T_2 - 78547 T_1^8 T_2 + \right. \right.$$

$$\begin{aligned}
 & 283\,318\,T_1^9 T_2 - 34\,082\,538\,T_2^2 + 213\,934\,245\,T_1 T_2^2 - 571\,894\,974\,T_1^2 T_2^2 + 835\,444\,169\,T_1^3 T_2^2 - 651\,711\,627\,T_1^4 T_2^2 + \\
 & 116\,911\,032\,T_1^5 T_2^2 + 286\,461\,273\,T_1^6 T_2^2 - 311\,856\,531\,T_1^7 T_2^2 + 151\,361\,098\,T_1^8 T_2^2 - 38\,517\,871\,T_1^9 T_2^2 + \\
 & 5\,470\,507\,T_1^{10} T_2^2 + 106\,056\,972\,T_2^3 - 566\,513\,010\,T_1 T_2^3 + 1\,193\,557\,337\,T_1^2 T_2^3 - 1\,055\,704\,384\,T_1^3 T_2^3 - \\
 & 300\,250\,517\,T_1^4 T_2^3 + 1\,712\,342\,324\,T_1^5 T_2^3 - 1\,780\,417\,499\,T_1^6 T_2^3 + 764\,270\,808\,T_1^7 T_2^3 + 65\,332\,253\,T_1^8 T_2^3 - \\
 & 224\,682\,052\,T_1^9 T_2^3 + 99\,984\,255\,T_1^{10} T_2^3 - 20\,295\,310\,T_1^{11} T_2^3 - 211\,822\,100\,T_2^4 + 902\,062\,021\,T_1 T_2^4 - \\
 & 1\,168\,766\,879\,T_1^2 T_2^4 - 589\,463\,889\,T_1^3 T_2^4 + 3\,531\,556\,926\,T_1^4 T_2^4 - 4\,169\,064\,953\,T_1^5 T_2^4 + 1\,401\,524\,870\,T_1^6 T_2^4 + \\
 & 1\,571\,694\,292\,T_1^7 T_2^4 - 2\,001\,530\,500\,T_1^8 T_2^4 + 832\,808\,347\,T_1^9 T_2^4 - 9\,983\,533\,T_1^{10} T_2^4 - 107\,183\,188\,T_1^{11} T_2^4 + \\
 & 37\,074\,331\,T_1^{12} T_2^4 + 290\,717\,980\,T_2^5 - 852\,091\,282\,T_1 T_2^5 - 133\,865\,060\,T_1^2 T_2^5 + 3\,648\,203\,902\,T_1^3 T_2^5 - \\
 & 5\,687\,569\,063\,T_1^4 T_2^5 + 1\,712\,549\,919\,T_1^5 T_2^5 + 4\,814\,184\,228\,T_1^6 T_2^5 - 6\,400\,753\,814\,T_1^7 T_2^5 + 2\,541\,976\,409\,T_1^8 T_2^5 + \\
 & 954\,081\,065\,T_1^9 T_2^5 - 1\,318\,656\,647\,T_1^{10} T_2^5 + 412\,917\,064\,T_1^{11} T_2^5 + 17\,438\,414\,T_1^{12} T_2^5 - 42\,267\,253\,T_1^{13} T_2^5 - \\
 & 281\,389\,654\,T_2^6 + 335\,660\,339\,T_1 T_2^6 + 1\,851\,731\,343\,T_1^2 T_2^6 - 4\,795\,243\,677\,T_1^3 T_2^6 + 2\,039\,737\,859\,T_1^4 T_2^6 + \\
 & 6\,908\,412\,467\,T_1^5 T_2^6 - 11\,278\,819\,712\,T_1^6 T_2^6 + 4\,737\,109\,168\,T_1^7 T_2^6 + 4\,124\,371\,096\,T_1^8 T_2^6 - 5\,606\,165\,661\,T_1^9 T_2^6 + \\
 & 1\,925\,058\,398\,T_1^{10} T_2^6 + 515\,175\,794\,T_1^{11} T_2^6 - 525\,121\,219\,T_1^{12} T_2^6 + 95\,314\,898\,T_1^{13} T_2^6 + 31\,782\,037\,T_1^{14} T_2^6 + \\
 & 191\,193\,345\,T_2^7 + 245\,127\,988\,T_1 T_2^7 - 2\,337\,700\,939\,T_1^2 T_2^7 + 2\,086\,095\,312\,T_1^3 T_2^7 + 5\,143\,373\,041\,T_1^4 T_2^7 - \\
 & 12\,075\,344\,977\,T_1^5 T_2^7 + 6\,165\,064\,830\,T_1^6 T_2^7 + 7\,934\,466\,559\,T_1^7 T_2^7 - 12\,833\,434\,505\,T_1^8 T_2^7 + 5\,124\,381\,916\,T_1^9 T_2^7 + \\
 & 2\,470\,997\,206\,T_1^{10} T_2^7 - 3\,000\,104\,668\,T_1^{11} T_2^7 + 685\,826\,022\,T_1^{12} T_2^7 + 234\,707\,445\,T_1^{13} T_2^7 - 131\,735\,863\,T_1^{14} T_2^7 - \\
 & 15\,268\,988\,T_1^{15} T_2^7 - 87\,683\,491\,T_2^8 - 461\,044\,577\,T_1 T_2^8 + 1\,294\,618\,976\,T_1^2 T_2^8 + 1\,717\,691\,885\,T_1^3 T_2^8 - \\
 & 7\,851\,851\,568\,T_1^4 T_2^8 + 5\,828\,866\,641\,T_1^5 T_2^8 + 8\,267\,589\,524\,T_1^6 T_2^8 - 17\,505\,299\,771\,T_1^7 T_2^8 + 8\,657\,004\,090\,T_1^8 T_2^8 + \\
 & 5\,866\,339\,187\,T_1^9 T_2^8 - 8\,850\,856\,818\,T_1^{10} T_2^8 + 2\,842\,638\,359\,T_1^{11} T_2^8 + 1\,199\,525\,988\,T_1^{12} T_2^8 - 978\,989\,396\,T_1^{13} T_2^8 + \\
 & 104\,253\,478\,T_1^{14} T_2^8 + 85\,425\,179\,T_1^{15} T_2^8 + 4\,112\,913\,T_1^{16} T_2^8 + 24\,543\,022\,T_2^9 + 320\,348\,966\,T_1 T_2^9 - 34\,202\,441\,T_1^2 T_2^9 - \\
 & 2\,858\,405\,410\,T_1^3 T_2^9 + 3\,741\,637\,747\,T_1^4 T_2^9 + 4\,641\,957\,786\,T_1^5 T_2^9 - 14\,734\,259\,529\,T_1^6 T_2^9 + 9\,478\,461\,784\,T_1^7 T_2^9 + \\
 & 7\,910\,885\,486\,T_1^8 T_2^9 - 15\,412\,921\,890\,T_1^9 T_2^9 + 6\,574\,669\,778\,T_1^{10} T_2^9 + 3\,153\,354\,268\,T_1^{11} T_2^9 - 3\,980\,848\,987\,T_1^{12} T_2^9 + \\
 & 884\,887\,024\,T_1^{13} T_2^9 + 372\,302\,707\,T_1^{14} T_2^9 - 181\,602\,232\,T_1^{15} T_2^9 - 27\,893\,789\,T_1^{16} T_2^9 - 388\,962\,T_1^{17} T_2^9 - \\
 & 3\,169\,320\,T_2^{10} - 115\,445\,568\,T_1 T_2^{10} - 405\,248\,081\,T_1^2 T_2^{10} + 1\,438\,183\,551\,T_1^3 T_2^{10} + 1\,158\,148\,411\,T_1^4 T_2^{10} - \\
 & 7\,487\,774\,506\,T_1^5 T_2^{10} + 6\,719\,605\,111\,T_1^6 T_2^{10} + 6\,432\,546\,779\,T_1^7 T_2^{10} - 16\,527\,543\,693\,T_1^8 T_2^{10} + 9\,209\,394\,657\,T_1^9 T_2^{10} + \\
 & 5\,105\,071\,855\,T_1^{10} T_2^{10} - 8\,938\,880\,499\,T_1^{11} T_2^{10} + 3\,294\,138\,010\,T_1^{12} T_2^{10} + 1\,036\,304\,248\,T_1^{13} T_2^{10} - \\
 & 1\,028\,762\,539\,T_1^{14} T_2^{10} + 127\,075\,081\,T_1^{15} T_2^{10} + 83\,873\,790\,T_1^{16} T_2^{10} + 2\,895\,606\,T_1^{17} T_2^{10} + 17\,805\,816\,T_1 T_2^{11} + \\
 & 235\,697\,938\,T_1^2 T_2^{11} - 33\,918\,290\,T_1^3 T_2^{11} - 2\,114\,180\,159\,T_1^4 T_2^{11} + 2\,957\,832\,906\,T_1^5 T_2^{11} + 3\,089\,218\,446\,T_1^6 T_2^{11} - \\
 & 10\,999\,966\,496\,T_1^7 T_2^{11} + 7\,835\,480\,042\,T_1^8 T_2^{11} + 5\,327\,440\,262\,T_1^9 T_2^{11} - 12\,178\,167\,153\,T_1^{10} T_2^{11} + \\
 & 6\,276\,353\,241\,T_1^{11} T_2^{11} + 1\,629\,145\,989\,T_1^{12} T_2^{11} - 3\,092\,489\,093\,T_1^{13} T_2^{11} + 937\,883\,884\,T_1^{14} T_2^{11} + 201\,996\,760\,T_1^{15} T_2^{11} - \\
 & 144\,467\,680\,T_1^{16} T_2^{11} - 10\,038\,924\,T_1^{17} T_2^{11} - 46\,439\,456\,T_1^{18} T_2^{11} - 247\,333\,968\,T_1^{19} T_2^{11} + 731\,472\,658\,T_1^{20} T_2^{11} + \\
 & 809\,829\,860\,T_1^{21} T_2^{11} - 4\,379\,289\,135\,T_1^{22} T_2^{11} + 3\,957\,809\,860\,T_1^{23} T_2^{11} + 3\,711\,853\,493\,T_1^{24} T_2^{11} - 10\,256\,219\,915\,T_1^{25} T_2^{11} + \\
 & 6\,788\,644\,556\,T_1^{26} T_2^{11} + 1\,870\,827\,483\,T_1^{27} T_2^{11} - 5\,308\,796\,307\,T_1^{28} T_2^{11} + 2\,643\,778\,390\,T_1^{29} T_2^{11} + \\
 & 179\,447\,779\,T_1^{30} T_2^{11} - 591\,074\,253\,T_1^{31} T_2^{11} + 147\,439\,530\,T_1^{32} T_2^{11} + 21\,294\,126\,T_1^{33} T_2^{11} + 73\,187\,968\,T_1^{34} T_2^{11} + \\
 & 86\,420\,516\,T_1^{35} T_2^{11} - 933\,676\,184\,T_1^{36} T_2^{11} + 1\,065\,561\,966\,T_1^{37} T_2^{11} + 1\,710\,167\,767\,T_1^{38} T_2^{11} - 5\,277\,207\,881\,T_1^{39} T_2^{11} + \\
 & 4\,130\,453\,527\,T_1^{40} T_2^{11} + 1\,782\,287\,642\,T_1^{41} T_2^{11} - 5\,655\,003\,336\,T_1^{42} T_2^{11} + 3\,806\,754\,235\,T_1^{43} T_2^{11} - \\
 & 93\,053\,253\,T_1^{44} T_2^{11} - 1\,272\,884\,781\,T_1^{45} T_2^{11} + 664\,652\,814\,T_1^{46} T_2^{11} - 70\,796\,376\,T_1^{47} T_2^{11} - 30\,456\,342\,T_1^{48} T_2^{11} - \\
 & 75\,650\,904\,T_1^{49} T_2^{11} + 111\,377\,686\,T_1^{50} T_2^{11} + 468\,997\,788\,T_1^{51} T_2^{11} - 1\,516\,945\,696\,T_1^{52} T_2^{11} + 1\,235\,646\,034\,T_1^{53} T_2^{11} + \\
 & 1\,341\,046\,287\,T_1^{54} T_2^{11} - 3\,750\,539\,797\,T_1^{55} T_2^{11} + 3\,020\,872\,337\,T_1^{56} T_2^{11} - 117\,163\,596\,T_1^{57} T_2^{11} - 1\,660\,722\,281\,T_1^{58} T_2^{11} + \\
 & 1\,316\,719\,796\,T_1^{59} T_2^{11} - 374\,364\,221\,T_1^{60} T_2^{11} - 25\,456\,872\,T_1^{61} T_2^{11} + 30\,456\,342\,T_1^{62} T_2^{11} + 52\,039\,960\,T_1^{63} T_2^{11} - \\
 & 178\,962\,406\,T_1^{64} T_2^{11} + 77\,086\,408\,T_1^{65} T_2^{11} + 618\,532\,621\,T_1^{66} T_2^{11} - 1\,426\,213\,866\,T_1^{67} T_2^{11} + 1\,198\,555\,435\,T_1^{68} T_2^{11} - \\
 & 202\,215\,958\,T_1^{69} T_2^{11} - 1\,415\,842\,323\,T_1^{70} T_2^{11} + 1\,388\,929\,066\,T_1^{71} T_2^{11} - 606\,703\,811\,T_1^{72} T_2^{11} + 43\,004\,850\,T_1^{73} T_2^{11} + \\
 & 67\,671\,009\,T_1^{74} T_2^{11} - 21\,294\,126\,T_1^{75} T_2^{11} - 22\,640\,744\,T_1^{76} T_2^{11} + 114\,482\,424\,T_1^{77} T_2^{11} - 221\,333\,539\,T_1^{78} T_2^{11} + \\
 & 120\,547\,595\,T_1^{79} T_2^{11} + 299\,133\,800\,T_1^{80} T_2^{11} - 738\,603\,362\,T_1^{81} T_2^{11} + 775\,366\,564\,T_1^{82} T_2^{11} - 414\,623\,846\,T_1^{83} T_2^{11} + \\
 & 46\,011\,294\,T_1^{84} T_2^{11} + 82\,179\,713\,T_1^{85} T_2^{11} - 50\,410\,367\,T_1^{86} T_2^{11} + 10\,038\,924\,T_1^{87} T_2^{11} + 5\,301\,408\,T_1^{88} T_2^{11} - \\
 & 34\,767\,166\,T_1^{89} T_2^{11} + 101\,672\,746\,T_1^{90} T_2^{11} - 170\,617\,902\,T_1^{91} T_2^{11} + 169\,419\,264\,T_1^{92} T_2^{11} - 78\,229\,872\,T_1^{93} T_2^{11} - \\
 & 29\,738\,590\,T_1^{94} T_2^{11} + 73\,537\,338\,T_1^{95} T_2^{11} - 52\,662\,162\,T_1^{96} T_2^{11} + 18\,969\,272\,T_1^{97} T_2^{11} - 2\,895\,606\,T_1^{98} T_2^{11} - \\
 & 345\,744\,T_1^{99} T_2^{11} + 2\,833\,180\,T_1^{100} T_2^{11} - 10\,378\,494\,T_1^{101} T_2^{11} + 22\,773\,142\,T_1^{102} T_2^{11} - 33\,238\,758\,T_1^{103} T_2^{11} + \\
 & 33\,564\,608\,T_1^{104} T_2^{11} - 23\,465\,316\,T_1^{105} T_2^{11} + 10\,936\,898\,T_1^{106} T_2^{11} - 3\,068\,478\,T_1^{107} T_2^{11} + 388\,962\,T_1^{108} T_2^{11} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 102] \rightarrow \left\{ -\frac{2 - 8T + 16T^2 - 21T^3 + 16T^4 - 8T^5 + 2T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-960 + 8456 T_1 - 36792 T_1^2 + 103072 T_1^3 - 205884 T_1^4 + 308276 T_1^5 - 353636 T_1^6 + \right. \\
 & 313452 T_1^7 - 213524 T_1^8 + 109300 T_1^9 - 40136 T_1^{10} + 9528 T_1^{11} - 1096 T_1^{12} + 11456 T_2 - 93376 T_1 T_2 + \\
 & 372808 T_1^2 T_2 - 946568 T_1^3 T_2 + 1677544 T_1^4 T_2 - 2148540 T_1^5 T_2 + 1966084 T_1^6 T_2 - 1193356 T_1^7 T_2 + \\
 & 321612 T_1^8 T_2 + 191516 T_1^9 T_2 - 276004 T_1^{10} T_2 + 159224 T_1^{11} T_2 - 50504 T_1^{12} T_2 + 7160 T_1^{13} T_2 - 64576 T_2^2 + \\
 & 478576 T_1 T_2^2 - 1710744 T_1^2 T_2^2 + 3787656 T_1^3 T_2^2 - 5547216 T_1^4 T_2^2 + 5178100 T_1^5 T_2^2 - 2120956 T_1^6 T_2^2 - \\
 & 1704684 T_1^7 T_2^2 + 3702908 T_1^8 T_2^2 - 3138244 T_1^9 T_2^2 + 1412436 T_1^{10} T_2^2 - 169416 T_1^{11} T_2^2 - 188968 T_1^{12} T_2^2 + \\
 & 115144 T_1^{13} T_2^2 - 22208 T_1^{14} T_2^2 + 231384 T_2^3 - 1528292 T_1 T_2^3 + 4737852 T_1^2 T_2^3 - 8602080 T_1^3 T_2^3 + \\
 & 8817558 T_1^4 T_2^3 - 2054418 T_1^5 T_2^3 - 8550510 T_1^6 T_2^3 + 14277354 T_1^7 T_2^3 - 10654846 T_1^8 T_2^3 + 2181566 T_1^9 T_2^3 + \\
 & 3531954 T_1^{10} T_2^3 - 3875278 T_1^{11} T_2^3 + 1769294 T_1^{12} T_2^3 - 251308 T_1^{13} T_2^3 - 114156 T_1^{14} T_2^3 + 41612 T_1^{15} T_2^3 - \\
 & 591664 T_2^4 + 3383312 T_1 T_2^4 - 8598228 T_1^2 T_2^4 + 10971876 T_1^3 T_2^4 - 1955884 T_1^4 T_2^4 - 17581858 T_1^5 T_2^4 + \\
 & 31374206 T_1^6 T_2^4 - 22634338 T_1^7 T_2^4 - 1850086 T_1^8 T_2^4 + 19123898 T_1^9 T_2^4 - 17000646 T_1^{10} T_2^4 + 4755898 T_1^{11} T_2^4 + \\
 & 3136018 T_1^{12} T_2^4 - 3551886 T_1^{13} T_2^4 + 1327172 T_1^{14} T_2^4 - 94220 T_1^{15} T_2^4 - 45020 T_1^{16} T_2^4 + 1141408 T_2^5 - \\
 & 5379288 T_1 T_2^5 + 9811900 T_1^2 T_2^5 - 3219028 T_1^3 T_2^5 - 21773320 T_1^4 T_2^5 + 46580182 T_1^5 T_2^5 - 37679426 T_1^6 T_2^5 - \\
 & 9536170 T_1^7 T_2^5 + 48796866 T_1^8 T_2^5 - 40623942 T_1^9 T_2^5 + 609058 T_1^{10} T_2^5 + 25903274 T_1^{11} T_2^5 - 21814734 T_1^{12} T_2^5 + \\
 & 6263302 T_1^{13} T_2^5 + 2044764 T_1^{14} T_2^5 - 2149772 T_1^{15} T_2^5 + 489436 T_1^{16} T_2^5 + 11600 T_1^{17} T_2^5 - 1711672 T_2^6 + \\
 & 6062776 T_1 T_2^6 - 4670552 T_1^2 T_2^6 - 15694212 T_1^3 T_2^6 + 47436084 T_1^4 T_2^6 - 45640780 T_1^5 T_2^6 - 16297135 T_1^6 T_2^6 + \\
 & 86780834 T_1^7 T_2^6 - 75053538 T_1^8 T_2^6 - 15466144 T_1^9 T_2^6 + 85525047 T_1^{10} T_2^6 - 70099025 T_1^{11} T_2^6 + \\
 & 11279050 T_1^{12} T_2^6 + 21791564 T_1^{13} T_2^6 - 17522516 T_1^{14} T_2^6 + 3975480 T_1^{15} T_2^6 + 1337916 T_1^{16} T_2^6 - 766244 T_1^{17} T_2^6 + \\
 & 49916 T_1^{18} T_2^6 + 2025328 T_2^7 - 4329696 T_1 T_2^7 - 5834408 T_1^2 T_2^7 + 32427904 T_1^3 T_2^7 - 42922480 T_1^4 T_2^7 - \\
 & 14186148 T_1^5 T_2^7 + 104883778 T_1^6 T_2^7 - 104489336 T_1^7 T_2^7 - 42570810 T_1^8 T_2^7 + 189165854 T_1^9 T_2^7 - \\
 & 167262678 T_1^{10} T_2^7 + 16065707 T_1^{11} T_2^7 + 86284645 T_1^{12} T_2^7 - 70849185 T_1^{13} T_2^7 + 12419244 T_1^{14} T_2^7 + \\
 & 14076292 T_1^{15} T_2^7 - 9148524 T_1^{16} T_2^7 + 981516 T_1^{17} T_2^7 + 622508 T_1^{18} T_2^7 - 99316 T_1^{19} T_2^7 - 1898656 T_2^8 + \\
 & 747616 T_1 T_2^8 + 14767656 T_1^2 T_2^8 - 29232648 T_1^3 T_2^8 - 2304856 T_1^4 T_2^8 + 90904100 T_1^5 T_2^8 - 113169652 T_1^6 T_2^8 - \\
 & 49099632 T_1^7 T_2^8 + 278111014 T_1^8 T_2^8 - 283241062 T_1^9 T_2^8 + 14490232 T_1^{10} T_2^8 + 227462615 T_1^{11} T_2^8 - \\
 & 204093785 T_1^{12} T_2^8 + 34497617 T_1^{13} T_2^8 + 64428760 T_1^{14} T_2^8 - 47661020 T_1^{15} T_2^8 + 5811292 T_1^{16} T_2^8 + \\
 & 7084748 T_1^{17} T_2^8 - 2764084 T_1^{18} T_2^8 - 151356 T_1^{19} T_2^8 + 104368 T_1^{20} T_2^8 + 1405272 T_2^9 + 2592860 T_1 T_2^9 - \\
 & 15181940 T_1^2 T_2^9 + 4782336 T_1^3 T_2^9 + 52386148 T_1^4 T_2^9 - 98024188 T_1^5 T_2^9 - 22740986 T_1^6 T_2^9 + 277628885 T_1^7 T_2^9 - \\
 & 346384207 T_1^8 T_2^9 + 19657691 T_1^9 T_2^9 + 397610467 T_1^{10} T_2^9 - 417774901 T_1^{11} T_2^9 + 67231155 T_1^{12} T_2^9 + \\
 & 194996075 T_1^{13} T_2^9 - 170717501 T_1^{14} T_2^9 + 27470769 T_1^{15} T_2^9 + 36164788 T_1^{16} T_2^9 - 20778428 T_1^{17} T_2^9 + \\
 & 404936 T_1^{18} T_2^9 + 2468452 T_1^{19} T_2^9 - 251420 T_1^{20} T_2^9 - 72004 T_1^{21} T_2^9 - 809936 T_2^{10} - 3943968 T_1 T_2^{10} + \\
 & 7703340 T_1^2 T_2^{10} + 19821252 T_1^3 T_2^{10} - 56537428 T_1^4 T_2^{10} + 8169460 T_1^5 T_2^{10} + 196190248 T_1^6 T_2^{10} - \\
 & 320943100 T_1^7 T_2^{10} + 45829045 T_1^8 T_2^{10} + 463054761 T_1^9 T_2^{10} - 598588391 T_1^{10} T_2^{10} + 110253021 T_1^{11} T_2^{10} + \\
 & 420272509 T_1^{12} T_2^{10} - 420313601 T_1^{13} T_2^{10} + 92253551 T_1^{14} T_2^{10} + 122214667 T_1^{15} T_2^{10} - 94510073 T_1^{16} T_2^{10} + \\
 & 9830804 T_1^{17} T_2^{10} + 15041324 T_1^{18} T_2^{10} - 5461628 T_1^{19} T_2^{10} - 842492 T_1^{20} T_2^{10} + 339476 T_1^{21} T_2^{10} + 33748 T_1^{22} T_2^{10} + \\
 & 353312 T_2^{11} + 3273800 T_1 T_2^{11} + 815564 T_1^2 T_2^{11} - 25535972 T_1^3 T_2^{11} + 15971620 T_1^4 T_2^{11} + 83768460 T_1^5 T_2^{11} - \\
 & 206872044 T_1^6 T_2^{11} + 55516494 T_1^7 T_2^{11} + 406110069 T_1^8 T_2^{11} - 632646507 T_1^9 T_2^{11} + 172750793 T_1^{10} T_2^{11} + \\
 & 590146787 T_1^{11} T_2^{11} - 740146039 T_1^{12} T_2^{11} + 187222133 T_1^{13} T_2^{11} + 285696055 T_1^{14} T_2^{11} - 290442001 T_1^{15} T_2^{11} + \\
 & 56747421 T_1^{16} T_2^{11} + 57064544 T_1^{17} T_2^{11} - 34314892 T_1^{18} T_2^{11} + 752036 T_1^{19} T_2^{11} + 4495612 T_1^{20} T_2^{11} - \\
 & 358108 T_1^{21} T_2^{11} - 213556 T_1^{22} T_2^{11} - 10432 T_1^{23} T_2^{11} - 110656 T_2^{12} - 1812984 T_1 T_2^{12} - 4779448 T_1^2 T_2^{12} + \\
 & 14195820 T_1^3 T_2^{12} + 24115218 T_1^4 T_2^{12} - 90802438 T_1^5 T_2^{12} + 57153201 T_1^6 T_2^{12} + 22795683 T_1^7 T_2^{12} - \\
 & 471185809 T_1^8 T_2^{12} + 143213911 T_1^9 T_2^{12} + 610373571 T_1^{10} T_2^{12} - 950565039 T_1^{11} T_2^{12} + 338380625 T_1^{12} T_2^{12} + \\
 & 479185941 T_1^{13} T_2^{12} - 583997357 T_1^{14} T_2^{12} + 172449317 T_1^{15} T_2^{12} + 149901625 T_1^{16} T_2^{12} - 134012407 T_1^{17} T_2^{12} + \\
 & 19065512 T_1^{18} T_2^{12} + 18959678 T_1^{19} T_2^{12} - 8004570 T_1^{20} T_2^{12} - 1164182 T_1^{21} T_2^{12} + 536408 T_1^{22} T_2^{12} + 79992 T_1^{23} T_2^{12} + \\
 & 1784 T_1^{24} T_2^{12} + 22208 T_2^{13} + 678912 T_1 T_2^{13} + 4110920 T_1^2 T_2^{13} - 887600 T_1^3 T_2^{13} - 32035096 T_1^4 T_2^{13} + \\
 & 31519218 T_1^5 T_2^{13} + 78718668 T_1^6 T_2^{13} - 251212766 T_1^7 T_2^{13} + 120520739 T_1^8 T_2^{13} + 440770571 T_1^9 T_2^{13} - \\
 & 806044069 T_1^{10} T_2^{13} + 367839075 T_1^{11} T_2^{13} + 578980557 T_1^{12} T_2^{13} - 900569567 T_1^{13} T_2^{13} + 326788743 T_1^{14} T_2^{13} + \\
 & 259442991 T_1^{15} T_2^{13} - 336696915 T_1^{16} T_2^{13} + 87963181 T_1^{17} T_2^{13} + 56081887 T_1^{18} T_2^{13} - 40544955 T_1^{19} T_2^{13} + \\
 & 3480990 T_1^{20} T_2^{13} + 4779398 T_1^{21} T_2^{13} - 507842 T_1^{22} T_2^{13} - 276744 T_1^{23} T_2^{13} - 15816 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} - \\
 & 2112 T_2^{14} - 157584 T_1 T_2^{14} - 1974104 T_1^2 T_2^{14} - 4393576 T_1^3 T_2^{14} + 15982004 T_1^4 T_2^{14} + 20150170 T_1^5 T_2^{14} -
 \end{aligned}$$

$$\begin{aligned}
 & 92731814 T_1^6 T_2^{14} + 78853080 T_1^7 T_2^{14} + 202280671 T_1^8 T_2^{14} - 505383613 T_1^9 T_2^{14} + 263346323 T_1^{10} T_2^{14} + \\
 & 468905639 T_1^{11} T_2^{14} - 921368947 T_1^{12} T_2^{14} + 429701655 T_1^{13} T_2^{14} + 390010865 T_1^{14} T_2^{14} - 581909233 T_1^{15} T_2^{14} + \\
 & 231092085 T_1^{16} T_2^{14} + 107188429 T_1^{17} T_2^{14} - 129546035 T_1^{18} T_2^{14} + 29093155 T_1^{19} T_2^{14} + 13029830 T_1^{20} T_2^{14} - \\
 & 7623538 T_1^{21} T_2^{14} - 747190 T_1^{22} T_2^{14} + 556472 T_1^{23} T_2^{14} + 67224 T_1^{24} T_2^{14} + 648 T_1^{25} T_2^{14} + 16896 T_1 T_2^{15} + \\
 & 547840 T_1^2 T_2^{15} + 3383704 T_1^3 T_2^{15} - 1199348 T_1^4 T_2^{15} - 26372804 T_1^5 T_2^{15} + 28593488 T_1^6 T_2^{15} + 63711732 T_1^7 T_2^{15} - \\
 & 228124748 T_1^8 T_2^{15} + 166323818 T_1^9 T_2^{15} + 280346037 T_1^{10} T_2^{15} - 636718683 T_1^{11} T_2^{15} + 372344897 T_1^{12} T_2^{15} + \\
 & 389634409 T_1^{13} T_2^{15} - 739568121 T_1^{14} T_2^{15} + 344154781 T_1^{15} T_2^{15} + 149956623 T_1^{16} T_2^{15} - 275577521 T_1^{17} T_2^{15} + \\
 & 104859217 T_1^{18} T_2^{15} + 23015784 T_1^{19} T_2^{15} - 27921700 T_1^{20} T_2^{15} + 4141920 T_1^{21} T_2^{15} + 3320860 T_1^{22} T_2^{15} - \\
 & 618460 T_1^{23} T_2^{15} - 183268 T_1^{24} T_2^{15} - 2880 T_1^{25} T_2^{15} - 67328 T_1^2 T_2^{16} - 1204560 T_1^3 T_2^{16} - 3128160 T_1^4 T_2^{16} + \\
 & 10851164 T_1^5 T_2^{16} + 13735588 T_1^6 T_2^{16} - 65926900 T_1^7 T_2^{16} + 63244876 T_1^8 T_2^{16} + 123853616 T_1^9 T_2^{16} - \\
 & 351666964 T_1^{10} T_2^{16} + 227308921 T_1^{11} T_2^{16} + 259255625 T_1^{12} T_2^{16} - 624753403 T_1^{13} T_2^{16} + 365400455 T_1^{14} T_2^{16} + \\
 & 192508379 T_1^{15} T_2^{16} - 396079183 T_1^{16} T_2^{16} + 214127011 T_1^{17} T_2^{16} + 19654895 T_1^{18} T_2^{16} - 69145605 T_1^{19} T_2^{16} + \\
 & 20772844 T_1^{20} T_2^{16} + 6342308 T_1^{21} T_2^{16} - 5272996 T_1^{22} T_2^{16} + 34804 T_1^{23} T_2^{16} + 355268 T_1^{24} T_2^{16} + 8388 T_1^{25} T_2^{16} + \\
 & 174496 T_1^3 T_2^{17} + 1784424 T_1^4 T_2^{17} + 24316 T_1^5 T_2^{17} - 15403060 T_1^6 T_2^{17} + 17012204 T_1^7 T_2^{17} + 34039180 T_1^8 T_2^{17} - \\
 & 124440188 T_1^9 T_2^{17} + 91679458 T_1^{10} T_2^{17} + 162975245 T_1^{11} T_2^{17} - 390007671 T_1^{12} T_2^{17} + 278462321 T_1^{13} T_2^{17} + \\
 & 149773153 T_1^{14} T_2^{17} - 410387015 T_1^{15} T_2^{17} + 260175853 T_1^{16} T_2^{17} + 7122475 T_1^{17} T_2^{17} - 115070693 T_1^{18} T_2^{17} + \\
 & 55182157 T_1^{19} T_2^{17} + 8343036 T_1^{20} T_2^{17} - 15477812 T_1^{21} T_2^{17} + 3944404 T_1^{22} T_2^{17} + 1238212 T_1^{23} T_2^{17} - \\
 & 509500 T_1^{24} T_2^{17} - 17748 T_1^{25} T_2^{17} - 323200 T_1^4 T_2^{18} - 1731296 T_1^5 T_2^{18} + 4308512 T_1^6 T_2^{18} + 7751140 T_1^7 T_2^{18} - \\
 & 31453292 T_1^8 T_2^{18} + 27307656 T_1^9 T_2^{18} + 60578964 T_1^{10} T_2^{18} - 168541156 T_1^{11} T_2^{18} + 118362435 T_1^{12} T_2^{18} + \\
 & 110281673 T_1^{13} T_2^{18} - 309077347 T_1^{14} T_2^{18} + 236009303 T_1^{15} T_2^{18} + 4913182 T_1^{16} T_2^{18} - 130572682 T_1^{17} T_2^{18} + \\
 & 85527431 T_1^{18} T_2^{18} + 5644776 T_1^{19} T_2^{18} - 32184828 T_1^{20} T_2^{18} + 13552096 T_1^{21} T_2^{18} + 875576 T_1^{22} T_2^{18} - \\
 & 2559400 T_1^{23} T_2^{18} + 545504 T_1^{24} T_2^{18} + 28656 T_1^{25} T_2^{18} + 445568 T_1^5 T_2^{19} + 848448 T_1^6 T_2^{19} - 6148128 T_1^7 T_2^{19} + \\
 & 4843380 T_1^8 T_2^{19} + 17115468 T_1^9 T_2^{19} - 51129332 T_1^{10} T_2^{19} + 37685676 T_1^{11} T_2^{19} + 59221398 T_1^{12} T_2^{19} - \\
 & 153635776 T_1^{13} T_2^{19} + 128897105 T_1^{14} T_2^{19} + 17463273 T_1^{15} T_2^{19} - 123194203 T_1^{16} T_2^{19} + 89294662 T_1^{17} T_2^{19} + \\
 & 1010020 T_1^{18} T_2^{19} - 45036350 T_1^{19} T_2^{19} + 27623276 T_1^{20} T_2^{19} - 1407948 T_1^{21} T_2^{19} - 5936028 T_1^{22} T_2^{19} + \\
 & 3058312 T_1^{23} T_2^{19} - 425768 T_1^{24} T_2^{19} - 36216 T_1^{25} T_2^{19} - 462752 T_1^6 T_2^{20} + 298200 T_1^7 T_2^{20} + 4256548 T_1^8 T_2^{20} - \\
 & 10945004 T_1^9 T_2^{20} + 6649972 T_1^{10} T_2^{20} + 22681988 T_1^{11} T_2^{20} - 56569236 T_1^{12} T_2^{20} + 44578066 T_1^{13} T_2^{20} + \\
 & 20490753 T_1^{14} T_2^{20} - 79236347 T_1^{15} T_2^{20} + 62848507 T_1^{16} T_2^{20} + 5497050 T_1^{17} T_2^{20} - 47063966 T_1^{18} T_2^{20} + \\
 & 36240498 T_1^{19} T_2^{20} - 5309668 T_1^{20} T_2^{20} - 9677812 T_1^{21} T_2^{20} + 7630628 T_1^{22} T_2^{20} - 2465768 T_1^{23} T_2^{20} + \\
 & 220344 T_1^{24} T_2^{20} + 36216 T_1^{25} T_2^{20} + 363264 T_1^7 T_2^{21} - 960640 T_1^8 T_2^{21} - 844424 T_1^9 T_2^{21} + 7429372 T_1^{10} T_2^{21} - \\
 & 14658564 T_1^{11} T_2^{21} + 9020752 T_1^{12} T_2^{21} + 15063470 T_1^{13} T_2^{21} - 36678954 T_1^{14} T_2^{21} + 28726554 T_1^{15} T_2^{21} + \\
 & 8000582 T_1^{16} T_2^{21} - 36497730 T_1^{17} T_2^{21} + 30950906 T_1^{18} T_2^{21} - 6071902 T_1^{19} T_2^{21} - 11344534 T_1^{20} T_2^{21} + \\
 & 12108870 T_1^{21} T_2^{21} - 5758724 T_1^{22} T_2^{21} + 1351348 T_1^{23} T_2^{21} - 46420 T_1^{24} T_2^{21} - 28656 T_1^{25} T_2^{21} - 211840 T_1^8 T_2^{22} + \\
 & 902928 T_1^9 T_2^{22} - 1144176 T_1^{10} T_2^{22} - 1377060 T_1^{11} T_2^{22} + 7651572 T_1^{12} T_2^{22} - 12594844 T_1^{13} T_2^{22} + 7661326 T_1^{14} T_2^{22} + \\
 & 7244734 T_1^{15} T_2^{22} - 20035778 T_1^{16} T_2^{22} + 17696550 T_1^{17} T_2^{22} - 2882842 T_1^{18} T_2^{22} - 10037162 T_1^{19} T_2^{22} + \\
 & 12592874 T_1^{20} T_2^{22} - 7799358 T_1^{21} T_2^{22} + 2757250 T_1^{22} T_2^{22} - 446668 T_1^{23} T_2^{22} - 33820 T_1^{24} T_2^{22} + 17748 T_1^{25} T_2^{22} + \\
 & 88480 T_1^9 T_2^{23} - 497112 T_1^{10} T_2^{23} + 1177788 T_1^{11} T_2^{23} - 1214196 T_1^{12} T_2^{23} - 887832 T_1^{13} T_2^{23} + 5060574 T_1^{14} T_2^{23} - \\
 & 8106698 T_1^{15} T_2^{23} + 6311638 T_1^{16} T_2^{23} + 228670 T_1^{17} T_2^{23} - 6714378 T_1^{18} T_2^{23} + 8710470 T_1^{19} T_2^{23} - \\
 & 6390710 T_1^{20} T_2^{23} + 2930650 T_1^{21} T_2^{23} - 755090 T_1^{22} T_2^{23} + 35540 T_1^{23} T_2^{23} + 39092 T_1^{24} T_2^{23} - 8388 T_1^{25} T_2^{23} - \\
 & 24576 T_1^{10} T_2^{24} + 169472 T_1^{11} T_2^{24} - 545344 T_1^{12} T_2^{24} + 1051080 T_1^{13} T_2^{24} - 1168696 T_1^{14} T_2^{24} + 272864 T_1^{15} T_2^{24} + \\
 & 1580324 T_1^{16} T_2^{24} - 3383372 T_1^{17} T_2^{24} + 3954652 T_1^{18} T_2^{24} - 3090996 T_1^{19} T_2^{24} + 1639980 T_1^{20} T_2^{24} - \\
 & 527756 T_1^{21} T_2^{24} + 45912 T_1^{22} T_2^{24} + 41912 T_1^{23} T_2^{24} - 19528 T_1^{24} T_2^{24} + 2880 T_1^{25} T_2^{24} + 3584 T_1^{11} T_2^{25} - 29376 T_1^{12} T_2^{25} + \\
 & 117440 T_1^{13} T_2^{25} - 304824 T_1^{14} T_2^{25} + 565752 T_1^{15} T_2^{25} - 780824 T_1^{16} T_2^{25} + 810308 T_1^{17} T_2^{25} - 619836 T_1^{18} T_2^{25} + \\
 & 324532 T_1^{19} T_2^{25} - 84404 T_1^{20} T_2^{25} - 26468 T_1^{21} T_2^{25} + 39388 T_1^{22} T_2^{25} - 19976 T_1^{23} T_2^{25} + 5432 T_1^{24} T_2^{25} - 648 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 624 T_1^{13} T_2^{26} - 2904 T_1^{14} T_2^{26} + 8712 T_1^{15} T_2^{26} - 18832 T_1^{16} T_2^{26} + 30868 T_1^{17} T_2^{26} - 39420 T_1^{18} T_2^{26} + \\
 & 39668 T_1^{19} T_2^{26} - 31460 T_1^{20} T_2^{26} + 19452 T_1^{21} T_2^{26} - 9132 T_1^{22} T_2^{26} + 3096 T_1^{23} T_2^{26} - 680 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 103] \rightarrow \left\{ \frac{(2 - 2T + T^2)(1 - T + T^2)(1 - 2T + 2T^2)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (1280 - 11\,256 T_1 + 48\,800 T_1^2 - 136\,148 T_1^3 + 270\,792 T_1^4 - 403\,544 T_1^5 + 461\,396 T_1^6 - \\
 & 407\,748 T_1^7 + 276\,552 T_1^8 - 140\,632 T_1^9 + 51\,076 T_1^{10} - 11\,976 T_1^{11} + 1400 T_1^{12} - 14\,528 T_2 + 117\,568 T_1 T_2 - \\
 & 466\,376 T_1^2 T_2 + 1\,171\,864 T_1^3 T_2 - 2\,044\,828 T_1^4 T_2 + 2\,555\,744 T_1^5 T_2 - 2\,247\,904 T_1^6 T_2 + 1\,239\,532 T_1^7 T_2 - \\
 & 168\,652 T_1^8 T_2 - 402\,304 T_1^9 T_2 + 428\,320 T_1^{10} T_2 - 227\,028 T_1^{11} T_2 + 68\,408 T_1^{12} T_2 - 9736 T_1^{13} T_2 + 80\,152 T_2^2 - \\
 & 588\,868 T_1 T_2^2 + 2\,098\,552 T_1^2 T_2^2 - 4\,603\,726 T_1^3 T_2^2 + 6\,637\,748 T_1^4 T_2^2 - 6\,024\,812 T_1^5 T_2^2 + 2\,297\,516 T_1^6 T_2^2 + \\
 & 2\,136\,984 T_1^7 T_2^2 - 4\,205\,804 T_1^8 T_2^2 + 3\,232\,040 T_1^9 T_2^2 - 1\,110\,132 T_1^{10} T_2^2 - 211\,772 T_1^{11} T_2^2 + 413\,606 T_1^{12} T_2^2 - \\
 & 185\,524 T_1^{13} T_2^2 + 33\,884 T_1^{14} T_2^2 - 283\,256 T_2^3 + 1\,850\,332 T_1 T_2^3 - 5\,740\,724 T_1^2 T_2^3 + 10\,316\,090 T_1^3 T_2^3 - \\
 & 10\,369\,494 T_1^4 T_2^3 + 2\,242\,610 T_1^5 T_2^3 + 9\,581\,478 T_1^6 T_2^3 - 15\,017\,402 T_1^7 T_2^3 + 9\,593\,014 T_1^8 T_2^3 + 457\,566 T_1^9 T_2^3 - \\
 & 6\,043\,802 T_1^{10} T_2^3 + 5\,063\,246 T_1^{11} T_2^3 - 1\,797\,884 T_1^{12} T_2^3 - 38\,716 T_1^{13} T_2^3 + 257\,608 T_1^{14} T_2^3 - 73\,136 T_1^{15} T_2^3 + \\
 & 714\,088 T_2^4 - 4\,014\,808 T_1 T_2^4 + 10\,231\,308 T_1^2 T_2^4 - 12\,730\,356 T_1^3 T_2^4 + 1\,852\,047 T_1^4 T_2^4 + 19\,727\,872 T_1^5 T_2^4 - \\
 & 31\,233\,744 T_1^6 T_2^4 + 15\,867\,287 T_1^7 T_2^4 + 14\,649\,900 T_1^8 T_2^4 - 31\,614\,726 T_1^9 T_2^4 + 23\,233\,240 T_1^{10} T_2^4 - \\
 & 4\,826\,362 T_1^{11} T_2^4 - 5\,173\,570 T_1^{12} T_2^4 + 4\,602\,884 T_1^{13} T_2^4 - 1\,289\,042 T_1^{14} T_2^4 - 73\,292 T_1^{15} T_2^4 + 103\,672 T_1^{16} T_2^4 - \\
 & 1\,357\,016 T_2^5 + 6\,222\,580 T_1 T_2^5 - 11\,415\,000 T_1^2 T_2^5 + 3\,117\,852 T_1^3 T_2^5 + 24\,313\,520 T_1^4 T_2^5 - 44\,764\,083 T_1^5 T_2^5 + \\
 & 19\,074\,061 T_1^6 T_2^5 + 45\,711\,838 T_1^7 T_2^5 - 87\,079\,782 T_1^8 T_2^5 + 61\,339\,771 T_1^9 T_2^5 + 697\,471 T_1^{10} T_2^5 - 36\,378\,460 T_1^{11} T_2^5 + \\
 & 28\,215\,563 T_1^{12} T_2^5 - 6\,207\,592 T_1^{13} T_2^5 - 3\,779\,496 T_1^{14} T_2^5 + 2\,652\,576 T_1^{15} T_2^5 - 418\,836 T_1^{16} T_2^5 - 92\,072 T_1^{17} T_2^5 + \\
 & 2\,003\,048 T_2^6 - 6\,760\,120 T_1 T_2^6 + 5\,241\,076 T_1^2 T_2^6 + 18\,540\,072 T_1^3 T_2^6 - 47\,202\,325 T_1^4 T_2^6 + 23\,923\,298 T_1^5 T_2^6 + \\
 & 72\,286\,884 T_1^6 T_2^6 - 153\,394\,702 T_1^7 T_2^6 + 110\,670\,958 T_1^8 T_2^6 + 29\,643\,312 T_1^9 T_2^6 - 124\,754\,554 T_1^{10} T_2^6 + \\
 & 95\,709\,513 T_1^{11} T_2^6 - 11\,298\,378 T_1^{12} T_2^6 - 31\,879\,491 T_1^{13} T_2^6 + 22\,426\,239 T_1^{14} T_2^6 - 3\,328\,076 T_1^{15} T_2^6 - \\
 & 2\,168\,016 T_1^{16} T_2^6 + 881\,884 T_1^{17} T_2^6 + 35\,408 T_1^{18} T_2^6 - 2\,332\,088 T_2^7 + 4\,482\,772 T_1 T_2^7 + 6\,542\,536 T_1^2 T_2^7 - \\
 & 35\,630\,824 T_1^3 T_2^7 + 29\,581\,146 T_1^4 T_2^7 + 66\,634\,565 T_1^5 T_2^7 - 186\,980\,082 T_1^6 T_2^7 + 153\,122\,587 T_1^7 T_2^7 + \\
 & 70\,937\,721 T_1^8 T_2^7 - 264\,482\,036 T_1^9 T_2^7 + 214\,736\,778 T_1^{10} T_2^7 + 412\,767 T_1^{11} T_2^7 - 133\,778\,254 T_1^{12} T_2^7 + \\
 & 99\,851\,649 T_1^{13} T_2^7 - 13\,628\,453 T_1^{14} T_2^7 - 20\,515\,104 T_1^{15} T_2^7 + 10\,570\,892 T_1^{16} T_2^7 - 394\,692 T_1^{17} T_2^7 - 896\,844 T_1^{18} T_2^7 + \\
 & 26\,968 T_1^{19} T_2^7 + 2\,151\,144 T_2^8 - 253\,136 T_1 T_2^8 - 15\,742\,748 T_1^2 T_2^8 + 28\,860\,272 T_1^3 T_2^8 + 32\,865\,902 T_1^4 T_2^8 - \\
 & 156\,567\,286 T_1^5 T_2^8 + 166\,045\,638 T_1^6 T_2^8 + 85\,705\,737 T_1^7 T_2^8 - 384\,817\,038 T_1^8 T_2^8 + 349\,400\,896 T_1^9 T_2^8 + \\
 & 34\,934\,443 T_1^{10} T_2^8 - 346\,191\,059 T_1^{11} T_2^8 + 286\,716\,418 T_1^{12} T_2^8 - 36\,024\,694 T_1^{13} T_2^8 - 96\,584\,528 T_1^{14} T_2^8 + \\
 & 63\,889\,449 T_1^{15} T_2^8 - 3\,782\,352 T_1^{16} T_2^8 - 9\,600\,132 T_1^{17} T_2^8 + 2\,809\,860 T_1^{18} T_2^8 + 462\,620 T_1^{19} T_2^8 - 53\,072 T_1^{20} T_2^8 - \\
 & 1\,564\,088 T_2^9 - 3\,470\,588 T_1 T_2^9 + 15\,159\,936 T_1^2 T_2^9 + 15\,036 T_1^3 T_2^9 - 89\,529\,172 T_1^4 T_2^9 + 137\,067\,677 T_1^5 T_2^9 + \\
 & 46\,752\,600 T_1^6 T_2^9 - 390\,297\,167 T_1^7 T_2^9 + 425\,650\,541 T_1^8 T_2^9 + 63\,375\,545 T_1^9 T_2^9 - 600\,532\,346 T_1^{10} T_2^9 + \\
 & 573\,511\,508 T_1^{11} T_2^9 - 71\,967\,218 T_1^{12} T_2^9 - 286\,368\,148 T_1^{13} T_2^9 + 230\,395\,242 T_1^{14} T_2^9 - 24\,809\,079 T_1^{15} T_2^9 - \\
 & 55\,579\,169 T_1^{16} T_2^9 + 25\,541\,160 T_1^{17} T_2^9 + 1\,031\,332 T_1^{18} T_2^9 - 2\,928\,320 T_1^{19} T_2^9 - 4228 T_1^{20} T_2^9 + 41\,056 T_1^{21} T_2^9 + \\
 & 882\,184 T_2^{10} + 4\,777\,612 T_1 T_2^{10} - 6\,226\,244 T_1^2 T_2^{10} - 26\,326\,692 T_1^3 T_2^{10} + 85\,127\,793 T_1^4 T_2^{10} - 740\,449 T_1^5 T_2^{10} - \\
 & 270\,080\,135 T_1^6 T_2^{10} + 399\,296\,781 T_1^7 T_2^{10} + 35\,685\,269 T_1^8 T_2^{10} - 717\,830\,192 T_1^9 T_2^{10} + 816\,451\,303 T_1^{10} T_2^{10} - \\
 & 118\,535\,903 T_1^{11} T_2^{10} - 576\,097\,240 T_1^{12} T_2^{10} + 554\,035\,913 T_1^{13} T_2^{10} - 84\,738\,391 T_1^{14} T_2^{10} - 191\,010\,826 T_1^{15} T_2^{10} + \\
 & 130\,175\,430 T_1^{16} T_2^{10} - 6\,273\,985 T_1^{17} T_2^{10} - 20\,783\,307 T_1^{18} T_2^{10} + 5\,465\,080 T_1^{19} T_2^{10} + 1\,366\,308 T_1^{20} T_2^{10} - \\
 & 169\,708 T_1^{21} T_2^{10} - 18\,064 T_1^{22} T_2^{10} - 374\,320 T_2^{11} - 3\,789\,240 T_1 T_2^{11} - 3\,020\,756 T_1^2 T_2^{11} + 29\,701\,598 T_1^3 T_2^{11} - \\
 & 27\,391\,526 T_1^4 T_2^{11} - 125\,298\,071 T_1^5 T_2^{11} + 267\,511\,527 T_1^6 T_2^{11} - 30\,584\,232 T_1^7 T_2^{11} - 605\,160\,709 T_1^8 T_2^{11} + \\
 & 851\,496\,159 T_1^9 T_2^{11} - 165\,222\,237 T_1^{10} T_2^{11} - 807\,027\,842 T_1^{11} T_2^{11} + 938\,355\,578 T_1^{12} T_2^{11} - 188\,643\,745 T_1^{13} T_2^{11} - \\
 & 442\,163\,025 T_1^{14} T_2^{11} + 399\,497\,295 T_1^{15} T_2^{11} - 62\,043\,472 T_1^{16} T_2^{11} - 86\,182\,575 T_1^{17} T_2^{11} + 42\,482\,993 T_1^{18} T_2^{11} + \\
 & 2\,046\,820 T_1^{19} T_2^{11} - 5\,172\,544 T_2^{12} - 31\,902 T_1 T_2^{12} + 117\,248 T_1^2 T_2^{12} + 4292 T_1^3 T_2^{12} + 112\,928 T_2^{13} + \\
 & 2\,018\,864 T_1 T_2^{13} + 6\,569\,888 T_1^2 T_2^{13} - 14\,346\,646 T_1^3 T_2^{13} - 25\,601\,719 T_1^4 T_2^{13} + 132\,461\,075 T_1^5 T_2^{13} - \\
 & 56\,979\,822 T_1^6 T_2^{13} - 336\,951\,104 T_1^7 T_2^{13} + 652\,128\,768 T_1^8 T_2^{13} - 177\,885\,322 T_1^9 T_2^{13} - 812\,225\,024 T_1^{10} T_2^{13} + \\
 & 1\,146\,585\,053 T_1^{11} T_2^{13} - 303\,249\,426 T_1^{12} T_2^{13} - 723\,998\,911 T_1^{13} T_2^{13} + 822\,931\,316 T_1^{14} T_2^{13} - 213\,219\,981 T_1^{15} T_2^{13} - \\
 & 216\,218\,684 T_1^{16} T_2^{13} + 176\,845\,678 T_1^{17} T_2^{13} - 14\,929\,098 T_1^{18} T_2^{13} - 27\,456\,355 T_1^{19} T_2^{13} + 8\,045\,937 T_2^{14} + \\
 & 1\,735\,604 T_1 T_2^{14} - 286\,784 T_1^2 T_2^{14} - 35\,628 T_1^3 T_2^{14} - 328 T_1^4 T_2^{14} - 21\,696 T_2^{15} - 721\,664 T_1 T_2^{15} - \\
 & 5\,020\,192 T_1^2 T_2^{15} - 1\,069\,488 T_1^3 T_2^{15} + 35\,407\,300 T_1^4 T_2^{15} - 49\,606\,974 T_1^5 T_2^{15} - 127\,450\,097 T_1^6 T_2^{15} + \\
 & 350\,005\,161 T_1^7 T_2^{15} - 163\,630\,836 T_1^8 T_2^{15} - 583\,783\,910 T_1^9 T_2^{15} + 1\,014\,680\,846 T_1^{10} T_2^{15} - 346\,785\,917 T_1^{11} T_2^{15} - \\
 & 847\,255\,627 T_1^{12} T_2^{15} + 1\,192\,142\,207 T_1^{13} T_2^{15} - 422\,427\,371 T_1^{14} T_2^{15} - 379\,312\,319 T_1^{15} T_2^{15} + 447\,908\,908 T_1^{16} T_2^{15} - \\
 & 102\,222\,723 T_1^{17} T_2^{15} - 84\,105\,430 T_1^{18} T_2^{15} + 50\,990\,262 T_1^{19} T_2^{15} - 777\,575 T_2^{16} - 5\,416\,513 T_1 T_2^{16} + \\
 & 167\,032 T_1^2 T_2^{16} + 129\,230 T_1^3 T_2^{16} + 3768 T_1^4 T_2^{16} - 72 T_1^5 T_2^{16} + 1984 T_2^{17} + 159\,088 T_1 T_2^{17} + 2\,226\,192 T_1^2 T_2^{17} +
 \end{aligned}$$

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$$\begin{aligned}
 & 6160664 T_1^3 T_2^{14} - 16363602 T_1^4 T_2^{14} - 19242216 T_1^5 T_2^{14} + 136525362 T_1^6 T_2^{14} - 95806161 T_1^7 T_2^{14} - \\
 & 281326109 T_1^8 T_2^{14} + 661137978 T_1^9 T_2^{14} - 287518205 T_1^{10} T_2^{14} - 715292057 T_1^{11} T_2^{14} + 1227613129 T_1^{12} T_2^{14} - \\
 & 553526335 T_1^{13} T_2^{14} - 497499521 T_1^{14} T_2^{14} + 765595717 T_1^{15} T_2^{14} - 277010954 T_1^{16} T_2^{14} - 159369114 T_1^{17} T_2^{14} + \\
 & 172764649 T_1^{18} T_2^{14} - 31459761 T_1^{19} T_2^{14} - 19982316 T_1^{20} T_2^{14} + 8171908 T_1^{21} T_2^{14} + 889736 T_1^{22} T_2^{14} - \\
 & 262912 T_1^{23} T_2^{14} - 18748 T_1^{24} T_2^{14} + 648 T_1^{25} T_2^{14} - 16384 T_1 T_2^{15} - 574096 T_1^2 T_2^{15} - 4062296 T_1^3 T_2^{15} - \\
 & 478812 T_1^4 T_2^{15} + 29383482 T_1^5 T_2^{15} - 46518008 T_1^6 T_2^{15} - 93345607 T_1^7 T_2^{15} + 294113219 T_1^8 T_2^{15} - \\
 & 179063056 T_1^9 T_2^{15} - 443129268 T_1^{10} T_2^{15} + 906964283 T_1^{11} T_2^{15} - 489391163 T_1^{12} T_2^{15} - 496610481 T_1^{13} T_2^{15} + \\
 & 937368220 T_1^{14} T_2^{15} - 447885318 T_1^{15} T_2^{15} - 213700446 T_1^{16} T_2^{15} + 360553444 T_1^{17} T_2^{15} - 127728238 T_1^{18} T_2^{15} - \\
 & 39486041 T_1^{19} T_2^{15} + 39186465 T_1^{20} T_2^{15} - 4944310 T_1^{21} T_2^{15} - 2886892 T_1^{22} T_2^{15} + 267642 T_1^{23} T_2^{15} + 58464 T_1^{24} T_2^{15} - \\
 & 2988 T_1^{25} T_2^{15} + 67104 T_1^2 T_2^{16} + 1304376 T_1^3 T_2^{16} + 4194972 T_1^4 T_2^{16} - 10720612 T_1^5 T_2^{16} - 14025048 T_1^6 T_2^{16} + \\
 & 94331226 T_1^7 T_2^{16} - 73201349 T_1^8 T_2^{16} - 185537941 T_1^9 T_2^{16} + 481263873 T_1^{10} T_2^{16} - 290813386 T_1^{11} T_2^{16} - \\
 & 382147146 T_1^{12} T_2^{16} + 824024651 T_1^{13} T_2^{16} - 478427104 T_1^{14} T_2^{16} - 232097834 T_1^{15} T_2^{16} + 516384858 T_1^{16} T_2^{16} - \\
 & 265972954 T_1^{17} T_2^{16} - 41307761 T_1^{18} T_2^{16} + 103052480 T_1^{19} T_2^{16} - 33874326 T_1^{20} T_2^{16} - 4971778 T_1^{21} T_2^{16} + \\
 & 4364536 T_1^{22} T_2^{16} + 98428 T_1^{23} T_2^{16} - 130256 T_1^{24} T_2^{16} + 9072 T_1^{25} T_2^{16} - 178016 T_1^3 T_2^{17} - 1987096 T_1^4 T_2^{17} - \\
 & 1049580 T_1^5 T_2^{17} + 16707052 T_1^6 T_2^{17} - 22927364 T_1^7 T_2^{17} - 57007590 T_1^8 T_2^{17} + 174603085 T_1^9 T_2^{17} - \\
 & 121656155 T_1^{10} T_2^{17} - 222533224 T_1^{11} T_2^{17} + 517701040 T_1^{12} T_2^{17} - 339959087 T_1^{13} T_2^{17} - 207609364 T_1^{14} T_2^{17} + \\
 & 531707837 T_1^{15} T_2^{17} - 341309152 T_1^{16} T_2^{17} - 27797415 T_1^{17} T_2^{17} + 174852800 T_1^{18} T_2^{17} - 94972469 T_1^{19} T_2^{17} + \\
 & 3399906 T_1^{20} T_2^{17} + 13964777 T_1^{21} T_2^{17} - 3335732 T_1^{22} T_2^{17} - 877744 T_1^{23} T_2^{17} + 221808 T_1^{24} T_2^{17} - \\
 & 19908 T_1^{25} T_2^{17} + 334880 T_1^4 T_2^{18} + 1990360 T_1^5 T_2^{18} - 3715988 T_1^6 T_2^{18} - 9250028 T_1^7 T_2^{18} + 43050704 T_1^8 T_2^{18} - \\
 & 29274282 T_1^9 T_2^{18} - 91822100 T_1^{10} T_2^{18} + 230991779 T_1^{11} T_2^{18} - 156000919 T_1^{12} T_2^{18} - 153312088 T_1^{13} T_2^{18} + \\
 & 394551437 T_1^{14} T_2^{18} - 290523136 T_1^{15} T_2^{18} - 26222761 T_1^{16} T_2^{18} + 210045679 T_1^{17} T_2^{18} - 154308627 T_1^{18} T_2^{18} + \\
 & 26287800 T_1^{19} T_2^{18} + 24930316 T_1^{20} T_2^{18} - 13304619 T_1^{21} T_2^{18} - 341780 T_1^{22} T_2^{18} + 1726448 T_1^{23} T_2^{18} - \\
 & 299212 T_1^{24} T_2^{18} + 33012 T_1^{25} T_2^{18} - 465184 T_1^5 T_2^{19} - 1073640 T_1^6 T_2^{19} + 6094940 T_1^7 T_2^{19} - 5008612 T_1^8 T_2^{19} - \\
 & 25643944 T_1^9 T_2^{19} + 65766584 T_1^{10} T_2^{19} - 41028343 T_1^{11} T_2^{19} - 88900495 T_1^{12} T_2^{19} + 207860248 T_1^{13} T_2^{19} - \\
 & 160079919 T_1^{14} T_2^{19} - 38146708 T_1^{15} T_2^{19} + 187920333 T_1^{16} T_2^{19} - 161903336 T_1^{17} T_2^{19} + 42555212 T_1^{18} T_2^{19} + \\
 & 30311661 T_1^{19} T_2^{19} - 26736724 T_1^{20} T_2^{19} + 3379221 T_1^{21} T_2^{19} + 4294716 T_1^{22} T_2^{19} - 2142556 T_1^{23} T_2^{19} + \\
 & 325944 T_1^{24} T_2^{19} - 42300 T_1^{25} T_2^{19} + 484128 T_1^6 T_2^{20} - 186216 T_1^7 T_2^{20} - 4303028 T_1^8 T_2^{20} + 12027060 T_1^9 T_2^{20} - \\
 & 4173876 T_1^{10} T_2^{20} - 33110774 T_1^{11} T_2^{20} + 72156132 T_1^{12} T_2^{20} - 50154107 T_1^{13} T_2^{20} - 40998052 T_1^{14} T_2^{20} + \\
 & 121988039 T_1^{15} T_2^{20} - 111771363 T_1^{16} T_2^{20} + 31464952 T_1^{17} T_2^{20} + 31130808 T_1^{18} T_2^{20} - 34209060 T_1^{19} T_2^{20} + \\
 & 8365174 T_1^{20} T_2^{20} + 6584413 T_1^{21} T_2^{20} - 5877080 T_1^{22} T_2^{20} + 1913268 T_1^{23} T_2^{20} - 289068 T_1^{24} T_2^{20} + 42300 T_1^{25} T_2^{20} - \\
 & 376480 T_1^7 T_2^{21} + 929560 T_1^8 T_2^{21} + 775740 T_1^9 T_2^{21} - 8149196 T_1^{10} T_2^{21} + 15284368 T_1^{11} T_2^{21} - 6621646 T_1^{12} T_2^{21} - \\
 & 24111105 T_1^{13} T_2^{21} + 52655740 T_1^{14} T_2^{21} - 46744133 T_1^{15} T_2^{21} + 7200090 T_1^{16} T_2^{21} + 27987963 T_1^{17} T_2^{21} - \\
 & 29974221 T_1^{18} T_2^{21} + 9145480 T_1^{19} T_2^{21} + 7528094 T_1^{20} T_2^{21} - 9547513 T_1^{21} T_2^{21} + 4759380 T_1^{22} T_2^{21} - \\
 & 1283792 T_1^{23} T_2^{21} + 209040 T_1^{24} T_2^{21} - 33012 T_1^{25} T_2^{21} + 214176 T_1^8 T_2^{22} - 885288 T_1^9 T_2^{22} + 1228372 T_1^{10} T_2^{22} + \\
 & 1500756 T_1^{11} T_2^{22} - 8357368 T_1^{12} T_2^{22} + 14152976 T_1^{13} T_2^{22} - 9972227 T_1^{14} T_2^{22} - 4662880 T_1^{15} T_2^{22} + \\
 & 17818875 T_1^{16} T_2^{22} - 17206110 T_1^{17} T_2^{22} + 4697456 T_1^{18} T_2^{22} + 7135869 T_1^{19} T_2^{22} - 10142283 T_1^{20} T_2^{22} + \\
 & 6630390 T_1^{21} T_2^{22} - 2611476 T_1^{22} T_2^{22} + 659554 T_1^{23} T_2^{22} - 122400 T_1^{24} T_2^{22} + 19908 T_1^{25} T_2^{22} - 85088 T_1^9 T_2^{23} + \\
 & 468376 T_1^{10} T_2^{23} - 1175668 T_1^{11} T_2^{23} + 1315780 T_1^{12} T_2^{23} + 516074 T_1^{13} T_2^{23} - 4285122 T_1^{14} T_2^{23} + 7114686 T_1^{15} T_2^{23} - \\
 & 5729910 T_1^{16} T_2^{23} + 300878 T_1^{17} T_2^{23} + 5190714 T_1^{18} T_2^{23} - 7117778 T_1^{19} T_2^{23} + 5499558 T_1^{20} T_2^{23} - \\
 & 2823470 T_1^{21} T_2^{23} + 1008076 T_1^{22} T_2^{23} - 264860 T_1^{23} T_2^{23} + 57080 T_1^{24} T_2^{23} - 9072 T_1^{25} T_2^{23} + 21280 T_1^{10} T_2^{24} - \\
 & 141432 T_1^{11} T_2^{24} + 460412 T_1^{12} T_2^{24} - 886992 T_1^{13} T_2^{24} + 992578 T_1^{14} T_2^{24} - 283504 T_1^{15} T_2^{24} - 1176712 T_1^{16} T_2^{24} + \\
 & 2611752 T_1^{17} T_2^{24} - 3159660 T_1^{18} T_2^{24} + 2654504 T_1^{19} T_2^{24} - 1647228 T_1^{20} T_2^{24} + 774300 T_1^{21} T_2^{24} - 284196 T_1^{22} T_2^{24} + \\
 & 84902 T_1^{23} T_2^{24} - 20356 T_1^{24} T_2^{24} + 2988 T_1^{25} T_2^{24} - 2560 T_1^{11} T_2^{25} + 19904 T_1^{12} T_2^{25} - 78912 T_1^{13} T_2^{25} + \\
 & 203704 T_1^{14} T_2^{25} - 380904 T_1^{15} T_2^{25} + 544804 T_1^{16} T_2^{25} - 617696 T_1^{17} T_2^{25} + 567904 T_1^{18} T_2^{25} - 430292 T_1^{19} T_2^{25} + \\
 & 271348 T_1^{20} T_2^{25} - 142528 T_1^{21} T_2^{25} + 61600 T_1^{22} T_2^{25} - 20948 T_1^{23} T_2^{25} + 5048 T_1^{24} T_2^{25} - 648 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 624 T_1^{13} T_2^{26} - 3000 T_1^{14} T_2^{26} + 9392 T_1^{15} T_2^{26} - 21076 T_1^{16} T_2^{26} + 35536 T_1^{17} T_2^{26} - 46056 T_1^{18} T_2^{26} + \\
 & 46364 T_1^{19} T_2^{26} - 36260 T_1^{20} T_2^{26} + 21808 T_1^{21} T_2^{26} - 9864 T_1^{22} T_2^{26} + 3204 T_1^{23} T_2^{26} - 680 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 104] \rightarrow \left\{ \frac{1 - 4T + 9T^2 - 15T^3 + 19T^4 - 15T^5 + 9T^6 - 4T^7 + T^8}{T^4}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{16} T_2^{16} (-1 + 2 T_2)} \left(-16 + 148 T_1 - 715 T_1^2 + 2375 T_1^3 - 5961 T_1^4 + 11856 T_1^5 - 19224 T_1^6 + 25762 T_1^7 - 28630 T_1^8 + \right. \\
 & 26510 T_1^9 - 20518 T_1^{10} + 13200 T_1^{11} - 6961 T_1^{12} + 2945 T_1^{13} - 955 T_1^{14} + 212 T_1^{15} - 24 T_1^{16} + 188 T_2 - \\
 & 1600 T_1 T_2 + 7110 T_1^2 T_2 - 21702 T_1^3 T_2 + 49750 T_1^4 T_2 - 89264 T_1^5 T_2 + 127980 T_1^6 T_2 - 146508 T_1^7 T_2 + \\
 & 130480 T_1^8 T_2 - 85988 T_1^9 T_2 + 34920 T_1^{10} T_2 + 2568 T_1^{11} T_2 - 18450 T_1^{12} T_2 + 17646 T_1^{13} T_2 - 10610 T_1^{14} T_2 + \\
 & 4480 T_1^{15} T_2 - 1236 T_1^{16} T_2 + 168 T_1^{17} T_2 - 1087 T_2^2 + 8424 T_1 T_2^2 - 34073 T_1^2 T_2^2 + 94508 T_1^3 T_2^2 - 194895 T_1^4 T_2^2 + \\
 & 307707 T_1^5 T_2^2 - 373113 T_1^6 T_2^2 + 331789 T_1^7 T_2^2 - 178351 T_1^8 T_2^2 - 2417 T_1^9 T_2^2 + 114872 T_1^{10} T_2^2 - 130306 T_1^{11} T_2^2 + \\
 & 80352 T_1^{12} T_2^2 - 20840 T_1^{13} T_2^2 - 11171 T_1^{14} T_2^2 + 16314 T_1^{15} T_2^2 - 10199 T_1^{16} T_2^2 + 3681 T_1^{17} T_2^2 - 614 T_1^{18} T_2^2 + \\
 & 4189 T_2^3 - 29336 T_1 T_2^3 + 107322 T_1^2 T_2^3 - 269180 T_1^3 T_2^3 + 495711 T_1^4 T_2^3 - 677216 T_1^5 T_2^3 + 666914 T_1^6 T_2^3 - \\
 & 397781 T_1^7 T_2^3 - 13496 T_1^8 T_2^3 + 268677 T_1^9 T_2^3 - 239394 T_1^{10} T_2^3 + 53668 T_1^{11} T_2^3 + 114067 T_1^{12} T_2^3 - \\
 & 160018 T_1^{13} T_2^3 + 100996 T_1^{14} T_2^3 - 29522 T_1^{15} T_2^3 - 6793 T_1^{16} T_2^3 + 13574 T_1^{17} T_2^3 - 7273 T_1^{18} T_2^3 + 1547 T_1^{19} T_2^3 - \\
 & 12175 T_2^4 + 76428 T_1 T_2^4 - 251357 T_1^2 T_2^4 + 567896 T_1^3 T_2^4 - 926598 T_1^4 T_2^4 + 1068015 T_1^5 T_2^4 - 788333 T_1^6 T_2^4 + \\
 & 152032 T_1^7 T_2^4 + 453819 T_1^8 T_2^4 - 481405 T_1^9 T_2^4 + 98560 T_1^{10} T_2^4 + 174783 T_1^{11} T_2^4 - 167037 T_1^{12} T_2^4 - 32892 T_1^{13} T_2^4 + \\
 & 212348 T_1^{14} T_2^4 - 212483 T_1^{15} T_2^4 + 115893 T_1^{16} T_2^4 - 34965 T_1^{17} T_2^4 - 4610 T_1^{18} T_2^4 + 9586 T_1^{19} T_2^4 - 2918 T_1^{20} T_2^4 + \\
 & 28246 T_2^5 - 156440 T_1 T_2^5 + 454850 T_1^2 T_2^5 - 907736 T_1^3 T_2^5 + 1256741 T_1^4 T_2^5 - 1062920 T_1^5 T_2^5 + 236798 T_1^6 T_2^5 + \\
 & 823207 T_1^7 T_2^5 - 1428665 T_1^8 T_2^5 + 928272 T_1^9 T_2^5 - 311737 T_1^{10} T_2^5 + 343011 T_1^{11} T_2^5 - 575754 T_1^{12} T_2^5 + \\
 & 628879 T_1^{13} T_2^5 - 393408 T_1^{14} T_2^5 - 28469 T_1^{15} T_2^5 + 241360 T_1^{16} T_2^5 - 208035 T_1^{17} T_2^5 + 109168 T_1^{18} T_2^5 - \\
 & 27030 T_1^{19} T_2^5 - 5749 T_1^{20} T_2^5 + 4143 T_1^{21} T_2^5 - 53760 T_2^6 + 255068 T_1 T_2^6 - 632196 T_1^2 T_2^6 + 1059969 T_1^3 T_2^6 - \\
 & 1082519 T_1^4 T_2^6 + 199287 T_1^5 T_2^6 + 1181302 T_1^6 T_2^6 - 2220319 T_1^7 T_2^6 + 2190917 T_1^8 T_2^6 - 653986 T_1^9 T_2^6 - \\
 & 6223 T_1^{10} T_2^6 - 396800 T_1^{11} T_2^6 + 152821 T_1^{12} T_2^6 + 574546 T_1^{13} T_2^6 - 1120253 T_1^{14} T_2^6 + 1269115 T_1^{15} T_2^6 - \\
 & 724899 T_1^{16} T_2^6 + 120627 T_1^{17} T_2^6 + 121438 T_1^{18} T_2^6 - 140971 T_1^{19} T_2^6 + 68403 T_1^{20} T_2^6 - 6818 T_1^{21} T_2^6 - 4282 T_1^{22} T_2^6 + \\
 & 85362 T_2^7 - 330592 T_1 T_2^7 + 653320 T_1^2 T_2^7 - 826852 T_1^3 T_2^7 + 309769 T_1^4 T_2^7 + 1145961 T_1^5 T_2^7 - 2260678 T_1^6 T_2^7 + \\
 & 2288347 T_1^7 T_2^7 - 1211264 T_1^8 T_2^7 - 974004 T_1^9 T_2^7 + 405843 T_1^{10} T_2^7 + 553082 T_1^{11} T_2^7 + 1066295 T_1^{12} T_2^7 - \\
 & 2392194 T_1^{13} T_2^7 + 2048290 T_1^{14} T_2^7 - 1039032 T_1^{15} T_2^7 - 426694 T_1^{16} T_2^7 + 895742 T_1^{17} T_2^7 - 499276 T_1^{18} T_2^7 + \\
 & 124115 T_1^{19} T_2^7 + 66733 T_1^{20} T_2^7 - 86084 T_1^{21} T_2^7 + 23881 T_1^{22} T_2^7 + 2731 T_1^{23} T_2^7 - 114202 T_2^8 + 330708 T_1 T_2^8 - \\
 & 441018 T_1^2 T_2^8 + 253955 T_1^3 T_2^8 + 679515 T_1^4 T_2^8 - 2163321 T_1^5 T_2^8 + 2260979 T_1^6 T_2^8 - 1691845 T_1^7 T_2^8 + \\
 & 1268393 T_1^8 T_2^8 - 163846 T_1^9 T_2^8 + 2519764 T_1^{10} T_2^8 - 1150423 T_1^{11} T_2^8 - 5009494 T_1^{12} T_2^8 + 6513980 T_1^{13} T_2^8 - \\
 & 3816252 T_1^{14} T_2^8 + 1425963 T_1^{15} T_2^8 + 680165 T_1^{16} T_2^8 - 390072 T_1^{17} T_2^8 - 517909 T_1^{18} T_2^8 + 572247 T_1^{19} T_2^8 - \\
 & 336106 T_1^{20} T_2^8 + 90250 T_1^{21} T_2^8 + 53712 T_1^{22} T_2^8 - 35419 T_1^{23} T_2^8 + 118 T_1^{24} T_2^8 + 129046 T_2^9 - 227120 T_1 T_2^9 + \\
 & 57514 T_1^2 T_2^9 + 346645 T_1^3 T_2^9 - 1321567 T_1^4 T_2^9 + 2336860 T_1^5 T_2^9 - 1419035 T_1^6 T_2^9 + 1630617 T_1^7 T_2^9 - \\
 & 2329642 T_1^8 T_2^9 - 207137 T_1^9 T_2^9 + 1190430 T_1^{10} T_2^9 - 11198723 T_1^{11} T_2^9 + 21701448 T_1^{12} T_2^9 - 15983200 T_1^{13} T_2^9 + \\
 & 5873405 T_1^{14} T_2^9 - 1131553 T_1^{15} T_2^9 - 1766343 T_1^{16} T_2^9 + 164109 T_1^{17} T_2^9 + 841752 T_1^{18} T_2^9 - 119826 T_1^{19} T_2^9 - \\
 & 273407 T_1^{20} T_2^9 + 316986 T_1^{21} T_2^9 - 221531 T_1^{22} T_2^9 + 20486 T_1^{23} T_2^9 + 32594 T_1^{24} T_2^9 - 2906 T_1^{25} T_2^9 - 123058 T_2^{10} + \\
 & 50636 T_1 T_2^{10} + 270830 T_1^2 T_2^{10} - 498541 T_1^3 T_2^{10} + 1044091 T_1^4 T_2^{10} - 1217613 T_1^5 T_2^{10} - 478558 T_1^6 T_2^{10} - \\
 & 1017323 T_1^7 T_2^{10} + 331515 T_1^8 T_2^{10} + 7746265 T_1^9 T_2^{10} - 13754308 T_1^{10} T_2^{10} + 28653673 T_1^{11} T_2^{10} - \\
 & 30275536 T_1^{12} T_2^{10} + 5750222 T_1^{13} T_2^{10} + 8652131 T_1^{14} T_2^{10} - 7423303 T_1^{15} T_2^{10} + 6083123 T_1^{16} T_2^{10} - \\
 & 175535 T_1^{17} T_2^{10} - 664059 T_1^{18} T_2^{10} - 964367 T_1^{19} T_2^{10} + 802123 T_1^{20} T_2^{10} - 295176 T_1^{21} T_2^{10} + 23822 T_1^{22} T_2^{10} + \\
 & 190213 T_1^{23} T_2^{10} - 85223 T_1^{24} T_2^{10} - 16813 T_1^{25} T_2^{10} + 4322 T_1^{26} T_2^{10} + 99124 T_2^{11} + 116624 T_1 T_2^{11} - 316164 T_1^2 T_2^{11} + \\
 & 73224 T_1^3 T_2^{11} - 252675 T_1^4 T_2^{11} + 181168 T_1^5 T_2^{11} + 780470 T_1^6 T_2^{11} + 3025987 T_1^7 T_2^{11} + 730304 T_1^8 T_2^{11} - \\
 & 13569693 T_1^9 T_2^{11} + 19373391 T_1^{10} T_2^{11} - 31247673 T_1^{11} T_2^{11} + 16673801 T_1^{12} T_2^{11} + 18029676 T_1^{13} T_2^{11} - \\
 & 14557190 T_1^{14} T_2^{11} - 1526103 T_1^{15} T_2^{11} + 2334143 T_1^{16} T_2^{11} - 6175086 T_1^{17} T_2^{11} + 624571 T_1^{18} T_2^{11} + \\
 & 2942773 T_1^{19} T_2^{11} - 1114490 T_1^{20} T_2^{11} - 111106 T_1^{21} T_2^{11} + 283052 T_1^{22} T_2^{11} - 333143 T_1^{23} T_2^{11} - 14576 T_1^{24} T_2^{11} + \\
 & 94924 T_1^{25} T_2^{11} - 1239 T_1^{26} T_2^{11} - 4065 T_1^{27} T_2^{11} - 67317 T_2^{12} - 207268 T_1 T_2^{12} + 105264 T_1^2 T_2^{12} + 350715 T_1^3 T_2^{12} + \\
 & 301321 T_1^4 T_2^{12} - 1043049 T_1^5 T_2^{12} + 1511626 T_1^6 T_2^{12} - 5244037 T_1^7 T_2^{12} - 6623943 T_1^8 T_2^{12} + 24559274 T_1^9 T_2^{12} - \\
 & 28245124 T_1^{10} T_2^{12} + 35666061 T_1^{11} T_2^{12} - 7907931 T_1^{12} T_2^{12} - 21311447 T_1^{13} T_2^{12} - 7419536 T_1^{14} T_2^{12} + \\
 & 17109614 T_1^{15} T_2^{12} + 3123906 T_1^{16} T_2^{12} - 5534717 T_1^{17} T_2^{12} + 13752612 T_1^{18} T_2^{12} - 9822883 T_1^{19} T_2^{12} + \\
 & 976489 T_1^{20} T_2^{12} + 1266756 T_1^{21} T_2^{12} - 729023 T_1^{22} T_2^{12} + 371814 T_1^{23} T_2^{12} + 242923 T_1^{24} T_2^{12} - 132171 T_1^{25} T_2^{12} - \\
 & 56773 T_1^{26} T_2^{12} + 11946 T_1^{27} T_2^{12} + 2800 T_1^{28} T_2^{12} + 38179 T_2^{13} + 208968 T_1 T_2^{13} + 163424 T_1^2 T_2^{13} - 363802 T_1^3 T_2^{13} - \\
 & 892435 T_1^4 T_2^{13} + 1261269 T_1^5 T_2^{13} - 53672 T_1^6 T_2^{13} - 1796261 T_1^7 T_2^{13} + 22725385 T_1^8 T_2^{13} - 35208371 T_1^9 T_2^{13} + \\
 & 24082937 T_1^{10} T_2^{13} - 16675915 T_1^{11} T_2^{13} - 24805411 T_1^{12} T_2^{13} + 38950238 T_1^{13} T_2^{13} + 5811559 T_1^{14} T_2^{13} +
 \end{aligned}$$

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$$\begin{aligned}
 & 13\,333\,113\,T_1^{15}T_2^{13} - 46\,345\,519\,T_1^{16}T_2^{13} + 29\,905\,635\,T_1^{17}T_2^{13} - 23\,245\,615\,T_1^{18}T_2^{13} + 2\,823\,394\,T_1^{19}T_2^{13} + \\
 & 9\,144\,945\,T_1^{20}T_2^{13} - 5\,571\,149\,T_1^{21}T_2^{13} + 1\,440\,108\,T_1^{22}T_2^{13} - 208\,691\,T_1^{23}T_2^{13} - 545\,013\,T_1^{24}T_2^{13} + 28\,266\,T_1^{25}T_2^{13} + \\
 & 158\,963\,T_1^{26}T_2^{13} + 7880\,T_1^{27}T_2^{13} - 12\,997\,T_1^{28}T_2^{13} - 1459\,T_1^{29}T_2^{13} - 17\,789\,T_1^{24} - 153\,584\,T_1T_2^{14} - 324\,585\,T_1^2T_2^{14} + \\
 & 63\,252\,T_1^3T_2^{14} + 1\,118\,816\,T_1^4T_2^{14} - 53\,101\,T_1^5T_2^{14} - 2\,437\,539\,T_1^6T_2^{14} + 5\,190\,087\,T_1^7T_2^{14} - 19\,616\,830\,T_1^8T_2^{14} + \\
 & 7\,648\,926\,T_1^9T_2^{14} + 20\,468\,001\,T_1^{10}T_2^{14} - 27\,282\,144\,T_1^{11}T_2^{14} + 51\,858\,720\,T_1^{12}T_2^{14} - 27\,798\,976\,T_1^{13}T_2^{14} - \\
 & 20\,132\,336\,T_1^{14}T_2^{14} - 38\,342\,961\,T_1^{15}T_2^{14} + 60\,122\,926\,T_1^{16}T_2^{14} - 12\,259\,910\,T_1^{17}T_2^{14} - 446\,896\,T_1^{18}T_2^{14} + \\
 & 22\,790\,645\,T_1^{19}T_2^{14} - 20\,921\,250\,T_1^{20}T_2^{14} + 4\,930\,452\,T_1^{21}T_2^{14} + 987\,556\,T_1^{22}T_2^{14} - 839\,069\,T_1^{23}T_2^{14} + 810\,836\,T_1^{24}T_2^{14} + \\
 & 289\,102\,T_1^{25}T_2^{14} - 226\,922\,T_1^{26}T_2^{14} - 87\,060\,T_1^{27}T_2^{14} + 19\,786\,T_1^{28}T_2^{14} + 8618\,T_1^{29}T_2^{14} + 574\,T_1^{30}T_2^{14} + 6634\,T_2^{15} + \\
 & 86\,648\,T_1T_2^{15} + 324\,654\,T_1^2T_2^{15} + 296\,248\,T_1^3T_2^{15} - 869\,350\,T_1^4T_2^{15} - 964\,135\,T_1^5T_2^{15} + 2\,108\,239\,T_1^6T_2^{15} - \\
 & 2\,107\,990\,T_1^7T_2^{15} + 8\,223\,420\,T_1^8T_2^{15} + 11\,255\,318\,T_1^9T_2^{15} - 17\,441\,360\,T_1^{10}T_2^{15} - 9\,163\,359\,T_1^{11}T_2^{15} + \\
 & 8\,980\,506\,T_1^{12}T_2^{15} - 33\,719\,989\,T_1^{13}T_2^{15} + 22\,313\,098\,T_1^{14}T_2^{15} + 88\,377\,631\,T_1^{15}T_2^{15} - 72\,470\,796\,T_1^{16}T_2^{15} - \\
 & 6\,106\,842\,T_1^{17}T_2^{15} + 14\,150\,712\,T_1^{18}T_2^{15} - 33\,066\,993\,T_1^{19}T_2^{15} + 15\,792\,497\,T_1^{20}T_2^{15} + 3\,841\,685\,T_1^{21}T_2^{15} - \\
 & 3\,422\,663\,T_1^{22}T_2^{15} + 171\,657\,T_1^{23}T_2^{15} - 54\,083\,T_1^{24}T_2^{15} - 867\,079\,T_1^{25}T_2^{15} + 125\,196\,T_1^{26}T_2^{15} + 221\,615\,T_1^{27}T_2^{15} + \\
 & 3703\,T_1^{28}T_2^{15} - 21\,606\,T_1^{29}T_2^{15} - 4029\,T_1^{30}T_2^{15} - 159\,T_1^{31}T_2^{15} - 1872\,T_2^{16} - 37\,836\,T_1T_2^{16} - 223\,053\,T_1^2T_2^{16} - \\
 & 468\,500\,T_1^3T_2^{16} + 269\,854\,T_1^4T_2^{16} + 1\,468\,015\,T_1^5T_2^{16} - 1\,096\,367\,T_1^6T_2^{16} + 779\,583\,T_1^7T_2^{16} - 5\,138\,002\,T_1^8T_2^{16} - \\
 & 7\,837\,790\,T_1^9T_2^{16} - 6\,001\,236\,T_1^{10}T_2^{16} + 24\,746\,286\,T_1^{11}T_2^{16} + 13\,014\,172\,T_1^{12}T_2^{16} - 42\,192\,768\,T_1^{13}T_2^{16} + \\
 & 106\,693\,760\,T_1^{14}T_2^{16} - 179\,933\,300\,T_1^{15}T_2^{16} + 55\,046\,578\,T_1^{16}T_2^{16} + 53\,768\,622\,T_1^{17}T_2^{16} - 44\,975\,966\,T_1^{18}T_2^{16} + \\
 & 50\,815\,948\,T_1^{19}T_2^{16} - 14\,281\,088\,T_1^{20}T_2^{16} - 4\,178\,579\,T_1^{21}T_2^{16} - 1\,840\,265\,T_1^{22}T_2^{16} + 3\,220\,389\,T_1^{23}T_2^{16} - \\
 & 757\,924\,T_1^{24}T_2^{16} + 839\,655\,T_1^{25}T_2^{16} + 403\,792\,T_1^{26}T_2^{16} - 351\,694\,T_1^{27}T_2^{16} - 82\,745\,T_1^{28}T_2^{16} + 29\,186\,T_1^{29}T_2^{16} + \\
 & 12\,951\,T_1^{30}T_2^{16} + 1299\,T_1^{31}T_2^{16} + 24\,T_1^{32}T_2^{16} + 352\,T_2^{17} + 12\,320\,T_1T_2^{17} + 113\,610\,T_1^2T_2^{17} + 400\,008\,T_1^3T_2^{17} + \\
 & 290\,864\,T_1^4T_2^{17} - 1\,201\,819\,T_1^5T_2^{17} - 294\,655\,T_1^6T_2^{17} + 540\,317\,T_1^7T_2^{17} + 1\,197\,881\,T_1^8T_2^{17} + 9\,214\,404\,T_1^9T_2^{17} + \\
 & 3\,222\,222\,T_1^{10}T_2^{17} + 7\,289\,977\,T_1^{11}T_2^{17} - 63\,896\,983\,T_1^{12}T_2^{17} + 82\,133\,796\,T_1^{13}T_2^{17} - 97\,727\,688\,T_1^{14}T_2^{17} + \\
 & 61\,154\,317\,T_1^{15}T_2^{17} + 120\,712\,178\,T_1^{16}T_2^{17} - 153\,017\,113\,T_1^{17}T_2^{17} + 71\,625\,417\,T_1^{18}T_2^{17} - 46\,997\,563\,T_1^{19}T_2^{17} - \\
 & 1\,625\,284\,T_1^{20}T_2^{17} + 6\,744\,873\,T_1^{21}T_2^{17} + 5\,188\,726\,T_1^{22}T_2^{17} - 2\,617\,736\,T_1^{23}T_2^{17} - 1\,222\,649\,T_1^{24}T_2^{17} + \\
 & 429\,947\,T_1^{25}T_2^{17} - 1\,114\,592\,T_1^{26}T_2^{17} + 257\,444\,T_1^{27}T_2^{17} + 222\,373\,T_1^{28}T_2^{17} - 10\,371\,T_1^{29}T_2^{17} - 25\,779\,T_1^{30}T_2^{17} - \\
 & 5071\,T_1^{31}T_2^{17} - 228\,T_1^{32}T_2^{17} - 32\,T_2^{18} - 2648\,T_1T_2^{18} - 42\,607\,T_1^2T_2^{18} - 237\,083\,T_1^3T_2^{18} - 457\,157\,T_1^4T_2^{18} + \\
 & 351\,831\,T_1^5T_2^{18} + 1\,325\,752\,T_1^6T_2^{18} - 778\,102\,T_1^7T_2^{18} - 400\,666\,T_1^8T_2^{18} - 4\,236\,205\,T_1^9T_2^{18} - 7\,956\,214\,T_1^{10}T_2^{18} - \\
 & 10\,142\,270\,T_1^{11}T_2^{18} + 43\,011\,133\,T_1^{12}T_2^{18} - 24\,327\,899\,T_1^{13}T_2^{18} + 5\,859\,646\,T_1^{14}T_2^{18} + 51\,862\,053\,T_1^{15}T_2^{18} - \\
 & 154\,599\,631\,T_1^{16}T_2^{18} + 67\,376\,345\,T_1^{17}T_2^{18} + 24\,671\,025\,T_1^{18}T_2^{18} - 10\,493\,281\,T_1^{19}T_2^{18} + 23\,316\,238\,T_1^{20}T_2^{18} - \\
 & 1\,004\,515\,T_1^{21}T_2^{18} - 9\,934\,662\,T_1^{22}T_2^{18} - 139\,377\,T_1^{23}T_2^{18} + 3\,884\,722\,T_1^{24}T_2^{18} - 1\,366\,907\,T_1^{25}T_2^{18} + \\
 & 1\,162\,756\,T_1^{26}T_2^{18} + 192\,589\,T_1^{27}T_2^{18} - 327\,777\,T_1^{28}T_2^{18} - 57\,348\,T_1^{29}T_2^{18} + 32\,890\,T_1^{30}T_2^{18} + 12\,863\,T_1^{31}T_2^{18} + \\
 & 1073\,T_1^{32}T_2^{18} + 272\,T_1T_2^{19} + 10\,474\,T_1^2T_2^{19} + 102\,342\,T_1^3T_2^{19} + 344\,629\,T_1^4T_2^{19} + 212\,663\,T_1^5T_2^{19} - 943\,281\,T_1^6T_2^{19} - \\
 & 745\,589\,T_1^7T_2^{19} + 1\,935\,290\,T_1^8T_2^{19} - 113\,533\,T_1^9T_2^{19} + 4\,965\,195\,T_1^{10}T_2^{19} + 19\,286\,170\,T_1^{11}T_2^{19} - 36\,649\,228\,T_1^{12}T_2^{19} + \\
 & 14\,712\,450\,T_1^{13}T_2^{19} - 4\,963\,090\,T_1^{14}T_2^{19} - 30\,816\,005\,T_1^{15}T_2^{19} + 64\,181\,289\,T_1^{16}T_2^{19} + 32\,561\,234\,T_1^{17}T_2^{19} - \\
 & 37\,985\,745\,T_1^{18}T_2^{19} - 25\,773\,809\,T_1^{19}T_2^{19} + 17\,878\,545\,T_1^{20}T_2^{19} - 25\,263\,386\,T_1^{21}T_2^{19} + 10\,689\,666\,T_1^{22}T_2^{19} + \\
 & 7\,966\,227\,T_1^{23}T_2^{19} - 7\,267\,772\,T_1^{24}T_2^{19} + 1\,669\,974\,T_1^{25}T_2^{19} - 637\,183\,T_1^{26}T_2^{19} - 636\,053\,T_1^{27}T_2^{19} + 239\,762\,T_1^{28}T_2^{19} + \\
 & 153\,980\,T_1^{29}T_2^{19} - 15\,744\,T_1^{30}T_2^{19} - 23\,316\,T_1^{31}T_2^{19} - 3411\,T_1^{32}T_2^{19} - 1216\,T_1^2T_2^{20} - 28\,850\,T_1^3T_2^{20} - 178\,862\,T_1^4T_2^{20} - \\
 & 316\,222\,T_1^5T_2^{20} + 220\,783\,T_1^6T_2^{20} + 1\,123\,473\,T_1^7T_2^{20} - 589\,631\,T_1^8T_2^{20} - 2\,127\,456\,T_1^9T_2^{20} + 3\,652\,990\,T_1^{10}T_2^{20} - \\
 & 21\,409\,600\,T_1^{11}T_2^{20} + 16\,979\,440\,T_1^{12}T_2^{20} + 10\,945\,053\,T_1^{13}T_2^{20} - 22\,783\,518\,T_1^{14}T_2^{20} + 49\,659\,198\,T_1^{15}T_2^{20} - \\
 & 53\,891\,430\,T_1^{16}T_2^{20} - 7\,716\,158\,T_1^{17}T_2^{20} - 33\,667\,654\,T_1^{18}T_2^{20} + 66\,206\,262\,T_1^{19}T_2^{20} - 18\,779\,013\,T_1^{20}T_2^{20} + \\
 & 3\,148\,264\,T_1^{21}T_2^{20} + 17\,317\,035\,T_1^{22}T_2^{20} - 21\,957\,382\,T_1^{23}T_2^{20} + 8\,490\,456\,T_1^{24}T_2^{20} - 199\,565\,T_1^{25}T_2^{20} - \\
 & 345\,100\,T_1^{26}T_2^{20} + 817\,695\,T_1^{27}T_2^{20} - 11\,636\,T_1^{28}T_2^{20} - 186\,163\,T_1^{29}T_2^{20} - 36\,430\,T_1^{30}T_2^{20} + 28\,910\,T_1^{31}T_2^{20} + \\
 & 8265\,T_1^{32}T_2^{20} + 3792\,T_1^3T_2^{21} + 59\,482\,T_1^4T_2^{21} + 224\,578\,T_1^5T_2^{21} + 106\,527\,T_1^6T_2^{21} - 564\,265\,T_1^7T_2^{21} - 607\,709\,T_1^8T_2^{21} + \\
 & 1\,958\,779\,T_1^9T_2^{21} - 2\,044\,497\,T_1^{10}T_2^{21} + 6\,519\,575\,T_1^{11}T_2^{21} + 8\,548\,571\,T_1^{12}T_2^{21} - 24\,291\,977\,T_1^{13}T_2^{21} + \\
 & 19\,678\,926\,T_1^{14}T_2^{21} - 21\,376\,797\,T_1^{15}T_2^{21} + 4\,288\,677\,T_1^{16}T_2^{21} + 25\,929\,176\,T_1^{17}T_2^{21} + 20\,182\,782\,T_1^{18}T_2^{21} - \\
 & 15\,107\,178\,T_1^{19}T_2^{21} - 32\,839\,785\,T_1^{20}T_2^{21} + 31\,428\,296\,T_1^{21}T_2^{21} - 30\,862\,592\,T_1^{22}T_2^{21} + 17\,085\,930\,T_1^{23}T_2^{21} - \\
 & 307\,553\,T_1^{24}T_2^{21} - 3\,211\,951\,T_1^{25}T_2^{21} + 1\,023\,787\,T_1^{26}T_2^{21} - 594\,593\,T_1^{27}T_2^{21} - 174\,773\,T_1^{28}T_2^{21} + 97\,460\,T_1^{29}T_2^{21} + \\
 & 94\,212\,T_1^{30}T_2^{21} - 16\,350\,T_1^{31}T_2^{21} - 16\,042\,T_1^{32}T_2^{21} - 8984\,T_1^4T_2^{22} - 94\,250\,T_1^5T_2^{22} - 185\,702\,T_1^6T_2^{22} + \\
 & 192\,566\,T_1^7T_2^{22} + 476\,739\,T_1^8T_2^{22} - 386\,537\,T_1^9T_2^{22} - 284\,013\,T_1^{10}T_2^{22} - 349\,587\,T_1^{11}T_2^{22} - 7\,224\,963\,T_1^{12}T_2^{22} + \\
 & 4\,688\,721\,T_1^{13}T_2^{22} + 7\,437\,339\,T_1^{14}T_2^{22} - 7\,375\,004\,T_1^{15}T_2^{22} + 10\,880\,624\,T_1^{16}T_2^{22} - 6\,435\,894\,T_1^{17}T_2^{22} -
 \end{aligned}$$

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$$\begin{aligned}
 & 28\,304\,298 T_1^{18} T_2^{22} + 1\,632\,284 T_1^{19} T_2^{22} + 30\,384\,047 T_1^{20} T_2^{22} - 18\,068\,538 T_1^{21} T_2^{22} + 12\,945\,991 T_1^{22} T_2^{22} - \\
 & 1\,270\,958 T_1^{23} T_2^{22} - 5\,924\,875 T_1^{24} T_2^{22} + 2\,926\,069 T_1^{25} T_2^{22} - 85\,154 T_1^{26} T_2^{22} + 147\,984 T_1^{27} T_2^{22} + 140\,063 T_1^{28} T_2^{22} + \\
 & 54\,769 T_1^{29} T_2^{22} - 96\,176 T_1^{30} T_2^{22} - 23\,462 T_1^{31} T_2^{22} + 25\,480 T_1^{32} T_2^{22} + 16\,872 T_1^5 T_2^{23} + 115\,154 T_1^6 T_2^{23} + \\
 & 47\,568 T_1^7 T_2^{23} - 351\,635 T_1^8 T_2^{23} + 133\,115 T_1^9 T_2^{23} - 82\,760 T_1^{10} T_2^{23} + 460\,702 T_1^{11} T_2^{23} + 1\,835\,447 T_1^{12} T_2^{23} + \\
 & 2\,408\,888 T_1^{13} T_2^{23} - 4\,391\,031 T_1^{14} T_2^{23} - 4\,336\,860 T_1^{15} T_2^{23} + 9\,008\,446 T_1^{16} T_2^{23} - 14\,342\,723 T_1^{17} T_2^{23} + \\
 & 17\,717\,618 T_1^{18} T_2^{23} + 18\,408\,901 T_1^{19} T_2^{23} - 31\,581\,008 T_1^{20} T_2^{23} + 14\,527\,495 T_1^{21} T_2^{23} - 8\,556\,924 T_1^{22} T_2^{23} - \\
 & 2\,231 T_1^{23} T_2^{23} + 2\,592\,126 T_1^{24} T_2^{23} + 125\,159 T_1^{25} T_2^{23} - 523\,805 T_1^{26} T_2^{23} - 338\,971 T_1^{27} T_2^{23} + 130\,599 T_1^{28} T_2^{23} - \\
 & 107\,864 T_1^{29} T_2^{23} - 6\,757 T_1^{30} T_2^{23} + 84\,634 T_1^{31} T_2^{23} - 33\,582 T_1^{32} T_2^{23} - 25\,768 T_1^6 T_2^{24} - 103\,366 T_1^7 T_2^{24} + \\
 & 124\,815 T_1^8 T_2^{24} + 154\,527 T_1^9 T_2^{24} - 301\,912 T_1^{10} T_2^{24} + 543\,371 T_1^{11} T_2^{24} - 1\,456\,962 T_1^{12} T_2^{24} - 379\,362 T_1^{13} T_2^{24} - \\
 & 1\,374\,479 T_1^{14} T_2^{24} + 5\,771\,989 T_1^{15} T_2^{24} - 3\,592\,837 T_1^{16} T_2^{24} - 772\,800 T_1^{17} T_2^{24} + 9\,790\,605 T_1^{18} T_2^{24} - \\
 & 28\,999\,027 T_1^{19} T_2^{24} + 21\,025\,818 T_1^{20} T_2^{24} - 3\,942\,646 T_1^{21} T_2^{24} + 709\,439 T_1^{22} T_2^{24} + 2\,941\,124 T_1^{23} T_2^{24} - \\
 & 2\,404\,900 T_1^{24} T_2^{24} + 516\,440 T_1^{25} T_2^{24} - 794\,311 T_1^{26} T_2^{24} + 901\,829 T_1^{27} T_2^{24} - 159\,061 T_1^{28} T_2^{24} - 115\,671 T_1^{29} T_2^{24} + \\
 & 202\,423 T_1^{30} T_2^{24} - 144\,481 T_1^{31} T_2^{24} + 36\,958 T_1^{32} T_2^{24} + 32\,304 T_1^7 T_2^{25} + 56\,096 T_1^8 T_2^{25} - 203\,336 T_1^9 T_2^{25} + \\
 & 144\,356 T_1^{10} T_2^{25} + 19\,857 T_1^{11} T_2^{25} - 354\,593 T_1^{12} T_2^{25} + 1\,512\,947 T_1^{13} T_2^{25} - 452\,853 T_1^{14} T_2^{25} - 157\,494 T_1^{15} T_2^{25} - \\
 & 2\,767\,482 T_1^{16} T_2^{25} + 5\,533\,514 T_1^{17} T_2^{25} - 9\,181\,296 T_1^{18} T_2^{25} + 11\,788\,965 T_1^{19} T_2^{25} - 600\,814 T_1^{20} T_2^{25} - \\
 & 5\,708\,226 T_1^{21} T_2^{25} + 2\,770\,389 T_1^{22} T_2^{25} - 2\,560\,609 T_1^{23} T_2^{25} + 1\,535\,557 T_1^{24} T_2^{25} - 907\,839 T_1^{25} T_2^{25} + 1\,073\,416 T_1^{26} T_2^{25} - \\
 & 415\,327 T_1^{27} T_2^{25} - 436\,131 T_1^{28} T_2^{25} + 553\,143 T_1^{29} T_2^{25} - 392\,681 T_1^{30} T_2^{25} + 174\,175 T_1^{31} T_2^{25} - 33\,866 T_1^{32} T_2^{25} - \\
 & 33\,232 T_1^8 T_2^{26} + 1\,772 T_1^9 T_2^{26} + 161\,023 T_1^{10} T_2^{26} - 304\,585 T_1^{11} T_2^{26} + 339\,842 T_1^{12} T_2^{26} - 119\,060 T_1^{13} T_2^{26} - \\
 & 1\,117\,015 T_1^{14} T_2^{26} + 1\,277\,991 T_1^{15} T_2^{26} + 119\,403 T_1^{16} T_2^{26} - 1\,120\,889 T_1^{17} T_2^{26} + 2\,124\,757 T_1^{18} T_2^{26} - 1\,364\,208 T_1^{19} T_2^{26} - \\
 & 3\,208\,444 T_1^{20} T_2^{26} + 2\,220\,092 T_1^{21} T_2^{26} + 625\,141 T_1^{22} T_2^{26} + 289\,690 T_1^{23} T_2^{26} - 831\,416 T_1^{24} T_2^{26} + 885\,394 T_1^{25} T_2^{26} - \\
 & 422\,017 T_1^{26} T_2^{26} - 600\,627 T_1^{27} T_2^{26} + 1\,122\,552 T_1^{28} T_2^{26} - 872\,985 T_1^{29} T_2^{26} + 464\,166 T_1^{30} T_2^{26} - 160\,532 T_1^{31} T_2^{26} + \\
 & 25\,686 T_1^{32} T_2^{26} + 28\,280 T_1^9 T_2^{27} - 43\,166 T_1^{10} T_2^{27} - 53\,468 T_1^{11} T_2^{27} + 259\,985 T_1^{12} T_2^{27} - 515\,669 T_1^{13} T_2^{27} + \\
 & 647\,182 T_1^{14} T_2^{27} + 194\,677 T_1^{15} T_2^{27} - 1\,395\,716 T_1^{16} T_2^{27} + 1\,877\,951 T_1^{17} T_2^{27} - 1\,779\,994 T_1^{18} T_2^{27} + 690\,761 T_1^{19} T_2^{27} + \\
 & 683\,188 T_1^{20} T_2^{27} + 497\,576 T_1^{21} T_2^{27} - 671\,732 T_1^{22} T_2^{27} - 942\,728 T_1^{23} T_2^{27} + 1\,254\,073 T_1^{24} T_2^{27} - 522\,618 T_1^{25} T_2^{27} - \\
 & 608\,314 T_1^{26} T_2^{27} + 1\,462\,357 T_1^{27} T_2^{27} - 1\,458\,122 T_1^{28} T_2^{27} + 908\,735 T_1^{29} T_2^{27} - 403\,716 T_1^{30} T_2^{27} + 117\,468 T_1^{31} T_2^{27} - \\
 & 16\,076 T_1^{32} T_2^{27} - 19\,896 T_1^{10} T_2^{28} + 55\,738 T_1^{11} T_2^{28} - 42\,364 T_1^{12} T_2^{28} - 85\,670 T_1^{13} T_2^{28} + 369\,528 T_1^{14} T_2^{28} - \\
 & 783\,295 T_1^{15} T_2^{28} + 780\,135 T_1^{16} T_2^{28} - 201\,599 T_1^{17} T_2^{28} - 470\,009 T_1^{18} T_2^{28} + 977\,562 T_1^{19} T_2^{28} - 922\,414 T_1^{20} T_2^{28} + \\
 & 247\,511 T_1^{21} T_2^{28} - 608\,504 T_1^{22} T_2^{28} + 1\,200\,411 T_1^{23} T_2^{28} - 591\,548 T_1^{24} T_2^{28} - 556\,346 T_1^{25} T_2^{28} + 1\,487\,420 T_1^{26} T_2^{28} - \\
 & 1\,741\,041 T_1^{27} T_2^{28} + 1\,319\,355 T_1^{28} T_2^{28} - 702\,669 T_1^{29} T_2^{28} + 271\,644 T_1^{30} T_2^{28} - 68\,758 T_1^{31} T_2^{28} + 8195 T_1^{32} T_2^{28} + \\
 & 11\,424 T_1^{11} T_2^{29} - 44\,774 T_1^{12} T_2^{29} + 77\,672 T_1^{13} T_2^{29} - 59\,303 T_1^{14} T_2^{29} - 73\,687 T_1^{15} T_2^{29} + 373\,761 T_1^{16} T_2^{29} - \\
 & 616\,081 T_1^{17} T_2^{29} + 541\,451 T_1^{18} T_2^{29} - 222\,628 T_1^{19} T_2^{29} - 127\,242 T_1^{20} T_2^{29} + 198\,670 T_1^{21} T_2^{29} + 205\,208 T_1^{22} T_2^{29} - \\
 & 251\,043 T_1^{23} T_2^{29} - 425\,599 T_1^{24} T_2^{29} + 1\,187\,959 T_1^{25} T_2^{29} - 1\,541\,997 T_1^{26} T_2^{29} + 1\,364\,373 T_1^{27} T_2^{29} - 873\,450 T_1^{28} T_2^{29} + \\
 & 411\,844 T_1^{29} T_2^{29} - 141\,725 T_1^{30} T_2^{29} + 31\,731 T_1^{31} T_2^{29} - 3309 T_1^{32} T_2^{29} - 5248 T_1^{12} T_2^{30} + 25\,762 T_1^{13} T_2^{30} - \\
 & 61\,258 T_1^{14} T_2^{30} + 89\,742 T_1^{15} T_2^{30} - 66\,228 T_1^{16} T_2^{30} - 68\,880 T_1^{17} T_2^{30} + 263\,955 T_1^{18} T_2^{30} - 353\,123 T_1^{19} T_2^{30} + \\
 & 239\,336 T_1^{20} T_2^{30} + 18\,529 T_1^{21} T_2^{30} - 183\,592 T_1^{22} T_2^{30} - 63\,347 T_1^{23} T_2^{30} + 586\,098 T_1^{24} T_2^{30} - 964\,131 T_1^{25} T_2^{30} + \\
 & 1\,001\,138 T_1^{26} T_2^{30} - 757\,819 T_1^{27} T_2^{30} + 429\,736 T_1^{28} T_2^{30} - 182\,585 T_1^{29} T_2^{30} + 56\,438 T_1^{30} T_2^{30} - 11\,209 T_1^{31} T_2^{30} + \\
 & 1011 T_1^{32} T_2^{30} + 1872 T_1^{13} T_2^{31} - 11\,042 T_1^{14} T_2^{31} + 32\,572 T_1^{15} T_2^{31} - 63\,003 T_1^{16} T_2^{31} + 82\,381 T_1^{17} T_2^{31} - \\
 & 50\,474 T_1^{18} T_2^{31} - 49\,962 T_1^{19} T_2^{31} + 166\,484 T_1^{20} T_2^{31} - 200\,348 T_1^{21} T_2^{31} + 71\,602 T_1^{22} T_2^{31} + 202\,466 T_1^{23} T_2^{31} - \\
 & 460\,164 T_1^{24} T_2^{31} + 553\,659 T_1^{25} T_2^{31} - 475\,845 T_1^{26} T_2^{31} + 311\,775 T_1^{27} T_2^{31} - 156\,859 T_1^{28} T_2^{31} + 59\,745 T_1^{29} T_2^{31} - \\
 & 16\,458 T_1^{30} T_2^{31} + 2858 T_1^{31} T_2^{31} - 214 T_1^{32} T_2^{31} - 472 T_1^{14} T_2^{32} + 3298 T_1^{15} T_2^{32} - 11\,757 T_1^{16} T_2^{32} + 28\,313 T_1^{17} T_2^{32} - \\
 & 49\,997 T_1^{18} T_2^{32} + 62\,173 T_1^{19} T_2^{32} - 42\,731 T_1^{20} T_2^{32} - 20\,428 T_1^{21} T_2^{32} + 114\,640 T_1^{22} T_2^{32} - 202\,000 T_1^{23} T_2^{32} + \\
 & 239\,070 T_1^{24} T_2^{32} - 213\,967 T_1^{25} T_2^{32} + 151\,323 T_1^{26} T_2^{32} - 85\,201 T_1^{27} T_2^{32} + 37\,652 T_1^{28} T_2^{32} - 12\,672 T_1^{29} T_2^{32} + \\
 & 3047 T_1^{30} T_2^{32} - 444 T_1^{31} T_2^{32} + 24 T_1^{32} T_2^{32} + 64 T_1^{15} T_2^{33} - 528 T_1^{16} T_2^{33} + 2264 T_1^{17} T_2^{33} - 6730 T_1^{18} T_2^{33} + \\
 & 15\,442 T_1^{19} T_2^{33} - 28\,478 T_1^{20} T_2^{33} + 43\,104 T_1^{21} T_2^{33} - 54\,272 T_1^{22} T_2^{33} + 57\,084 T_1^{23} T_2^{33} - 49\,956 T_1^{24} T_2^{33} + \\
 & 36\,260 T_1^{25} T_2^{33} - 21\,732 T_1^{26} T_2^{33} + 10\,592 T_1^{27} T_2^{33} - 4078 T_1^{28} T_2^{33} + 1182 T_1^{29} T_2^{33} - 234 T_1^{30} T_2^{33} + 24 T_1^{31} T_2^{33} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 105] \rightarrow \left\{ \frac{1 - 8 T + 22 T^2 - 29 T^3 + 22 T^4 - 8 T^5 + T^6}{T^3}, \right.$$

$$\left. - \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (29 - 408 T_1 + 2468 T_1^2 - 8621 T_1^3 + 19\,677 T_1^4 - 31\,210 T_1^5 + 35\,341 T_1^6 - 28\,746 T_1^7 + 16\,569 T_1^8 - \dots) \right.$$

$$\begin{aligned}
 &6535 T_1^9 + 1656 T_1^{10} - 240 T_1^{11} + 15 T_1^{12} - 578 T_2 + 7824 T_1 T_2 - 44710 T_1^2 T_2 + 143817 T_1^3 T_2 - 291432 T_1^4 T_2 + \\
 &386565 T_1^5 T_2 - 324253 T_1^6 T_2 + 137150 T_1^7 T_2 + 27167 T_1^8 T_2 - 76861 T_1^9 T_2 + 49014 T_1^{10} T_2 - 16095 T_1^{11} T_2 + \\
 &2746 T_1^{12} T_2 - 192 T_1^{13} T_2 + 5016 T_2^2 - 64110 T_1 T_2^2 + 334529 T_1^2 T_2^2 - 927497 T_1^3 T_2^2 + 1440231 T_1^4 T_2^2 - \\
 &1000379 T_1^5 T_2^2 - 597081 T_1^6 T_2^2 + 2141522 T_1^7 T_2^2 - 2327497 T_1^8 T_2^2 + 1344563 T_1^9 T_2^2 - 362070 T_1^{10} T_2^2 - \\
 &24490 T_1^{11} T_2^2 + 45398 T_1^{12} T_2^2 - 11543 T_1^{13} T_2^2 + 988 T_1^{14} T_2^2 - 25213 T_2^3 + 296242 T_1 T_2^3 - 1329507 T_1^2 T_2^3 + \\
 &2679035 T_1^3 T_2^3 - 1102600 T_1^4 T_2^3 - 6457320 T_1^5 T_2^3 + 15971429 T_1^6 T_2^3 - 17848153 T_1^7 T_2^3 + 9584486 T_1^8 T_2^3 + \\
 &321260 T_1^9 T_2^3 - 3962437 T_1^{10} T_2^3 + 2489843 T_1^{11} T_2^3 - 631080 T_1^{12} T_2^3 + 18833 T_1^{13} T_2^3 + 20072 T_1^{14} T_2^3 - \\
 &2672 T_1^{15} T_2^3 + 82623 T_2^4 - 858322 T_1 T_2^4 + 2922945 T_1^2 T_2^4 - 1444910 T_1^3 T_2^4 - 15589598 T_1^4 T_2^4 + \\
 &46644116 T_1^5 T_2^4 - 58805490 T_1^6 T_2^4 + 23285656 T_1^7 T_2^4 + 32554168 T_1^8 T_2^4 - 54850204 T_1^9 T_2^4 + 34494550 T_1^{10} T_2^4 - \\
 &7508499 T_1^{11} T_2^4 - 2588941 T_1^{12} T_2^4 + 1849924 T_1^{13} T_2^4 - 331838 T_1^{14} T_2^4 - 1309 T_1^{15} T_2^4 + 4128 T_1^{16} T_2^4 - \\
 &188496 T_2^5 + 1627960 T_1 T_2^5 - 2800950 T_1^2 T_2^5 - 13620071 T_1^3 T_2^5 + 66348107 T_1^4 T_2^5 - 104961565 T_1^5 T_2^5 + \\
 &21207087 T_1^6 T_2^5 + 174083088 T_1^7 T_2^5 - 285020776 T_1^8 T_2^5 + 189686464 T_1^9 T_2^5 - 14890898 T_1^{10} T_2^5 - \\
 &63091037 T_1^{11} T_2^5 + 41126767 T_1^{12} T_2^5 - 8260469 T_1^{13} T_2^5 - 1200320 T_1^{14} T_2^5 + 673459 T_1^{15} T_2^5 - 55296 T_1^{16} T_2^5 - \\
 &3437 T_1^{17} T_2^5 + 311569 T_2^6 - 1995918 T_1 T_2^6 - 2586659 T_1^2 T_2^6 + 46406672 T_1^3 T_2^6 - 115788518 T_1^4 T_2^6 + \\
 &25261045 T_1^5 T_2^6 + 364190465 T_1^6 T_2^6 - 720403118 T_1^7 T_2^6 + 516015690 T_1^8 T_2^6 + 116976000 T_1^9 T_2^6 - \\
 &494589141 T_1^{10} T_2^6 + 351888055 T_1^{11} T_2^6 - 68618257 T_1^{12} T_2^6 - 39254243 T_1^{13} T_2^6 + 23022340 T_1^{14} T_2^6 - \\
 &2792672 T_1^{15} T_2^6 - 519828 T_1^{16} T_2^6 + 107501 T_1^{17} T_2^6 + 461 T_1^{18} T_2^6 - 381492 T_2^7 + 1351134 T_1 T_2^7 + \\
 &12708065 T_1^2 T_2^7 - 73359258 T_1^3 T_2^7 + 61741523 T_1^4 T_2^7 + 349481958 T_1^5 T_2^7 - 998606110 T_1^6 T_2^7 + \\
 &853230681 T_1^7 T_2^7 + 528983372 T_1^8 T_2^7 - 1750494830 T_1^9 T_2^7 + 1428487366 T_1^{10} T_2^7 - 214274209 T_1^{11} T_2^7 - \\
 &424000101 T_1^{12} T_2^7 + 287716114 T_1^{13} T_2^7 - 43696294 T_1^{14} T_2^7 - 18451547 T_1^{15} T_2^7 + 6536794 T_1^{16} T_2^7 - \\
 &162204 T_1^{17} T_2^7 - 104507 T_1^{18} T_2^7 + 2557 T_1^{19} T_2^7 + 348601 T_2^8 + 82552 T_1 T_2^8 - 20416902 T_1^2 T_2^8 + 58986489 T_1^3 T_2^8 + \\
 &130941805 T_1^4 T_2^8 - 788124039 T_1^5 T_2^8 + 981002041 T_1^6 T_2^8 + 735636587 T_1^7 T_2^8 - 3234434938 T_1^8 T_2^8 + \\
 &3177565869 T_1^9 T_2^8 - 246462910 T_1^{10} T_2^8 - 2032997934 T_1^{11} T_2^8 + 1635126994 T_1^{12} T_2^8 - 280886820 T_1^{13} T_2^8 - \\
 &244182697 T_1^{14} T_2^8 + 124766504 T_1^{15} T_2^8 - 7366524 T_1^{16} T_2^8 - 5655784 T_1^{17} T_2^8 + 749011 T_1^{18} T_2^8 + 51679 T_1^{19} T_2^8 - \\
 &3510 T_1^{20} T_2^8 - 236321 T_2^9 - 1283622 T_1 T_2^9 + 18855081 T_1^2 T_2^9 - 4181289 T_1^3 T_2^9 - 315353942 T_1^4 T_2^9 + \\
 &752738183 T_1^5 T_2^9 + 319010405 T_1^6 T_2^9 - 3325874558 T_1^7 T_2^9 + 4361939210 T_1^8 T_2^9 - 179220259 T_1^9 T_2^9 - \\
 &4942744479 T_1^{10} T_2^9 + 4866481938 T_1^{11} T_2^9 - 875901347 T_1^{12} T_2^9 - 1480848470 T_1^{13} T_2^9 + 1007584338 T_1^{14} T_2^9 - \\
 &100839234 T_1^{15} T_2^9 - 99615936 T_1^{16} T_2^9 + 27312483 T_1^{17} T_2^9 + 1230205 T_1^{18} T_2^9 - 764851 T_1^{19} T_2^9 + 1862 T_1^{20} T_2^9 + \\
 &2431 T_1^{21} T_2^9 + 116358 T_2^{10} + 1514498 T_1 T_2^{10} - 9878751 T_1^2 T_2^{10} - 44768697 T_1^3 T_2^{10} + 308853844 T_1^4 T_2^{10} - \\
 &132339403 T_1^5 T_2^{10} - 1876705904 T_1^6 T_2^{10} + 3817323501 T_1^7 T_2^{10} - 553743840 T_1^8 T_2^{10} - 6692980903 T_1^9 T_2^{10} + \\
 &8449583991 T_1^{10} T_2^{10} - 1716689771 T_1^{11} T_2^{10} - 4617432758 T_1^{12} T_2^{10} + 4034906611 T_1^{13} T_2^{10} - \\
 &576259820 T_1^{14} T_2^{10} - 763557730 T_1^{15} T_2^{10} + 348781244 T_1^{16} T_2^{10} + 1381903 T_1^{17} T_2^{10} - 23617649 T_1^{18} T_2^{10} + \\
 &2257156 T_1^{19} T_2^{10} + 358709 T_1^{20} T_2^{10} - 19711 T_1^{21} T_2^{10} - 974 T_1^{22} T_2^{10} - 39944 T_2^{11} - 999818 T_1 T_2^{11} + \\
 &1440877 T_1^2 T_2^{11} + 51490196 T_1^3 T_2^{11} - 134863526 T_1^4 T_2^{11} - 477084712 T_1^5 T_2^{11} + 2019045185 T_1^6 T_2^{11} - \\
 &981650531 T_1^7 T_2^{11} - 5178455936 T_1^8 T_2^{11} + 9202386771 T_1^9 T_2^{11} - 2549664923 T_1^{10} T_2^{11} - 799423234 T_1^{11} T_2^{11} + \\
 &9106240614 T_1^{12} T_2^{11} - 1741149475 T_1^{13} T_2^{11} - 2958028337 T_1^{14} T_2^{11} + 1989915622 T_1^{15} T_2^{11} - \\
 &104029482 T_1^{16} T_2^{11} - 263835921 T_1^{17} T_2^{11} + 63281226 T_1^{18} T_2^{11} + 5926170 T_1^{19} T_2^{11} - 2299144 T_1^{20} T_2^{11} - \\
 &27973 T_1^{21} T_2^{11} + 11948 T_1^{22} T_2^{11} + 216 T_1^{23} T_2^{11} + 8927 T_2^{12} + 412820 T_1 T_2^{12} + 1799490 T_1^2 T_2^{12} - 27925525 T_1^3 T_2^{12} - \\
 &21880837 T_1^4 T_2^{12} + 550028931 T_1^5 T_2^{12} - 766217943 T_1^6 T_2^{12} - 2134389371 T_1^7 T_2^{12} + 6230553196 T_1^8 T_2^{12} - \\
 &2817714350 T_1^9 T_2^{12} - 8242078737 T_1^{10} T_2^{12} + 12538639425 T_1^{11} T_2^{12} - 3396733530 T_1^{12} T_2^{12} - \\
 &6423975117 T_1^{13} T_2^{12} + 5949160001 T_1^{14} T_2^{12} - 717785870 T_1^{15} T_2^{12} - 1347745022 T_1^{16} T_2^{12} + \\
 &599112641 T_1^{17} T_2^{12} + 14111093 T_1^{18} T_2^{12} - 46550138 T_1^{19} T_2^{12} + 4286108 T_1^{20} T_2^{12} + 789003 T_1^{21} T_2^{12} - \\
 &46013 T_1^{22} T_2^{12} - 3225 T_1^{23} T_2^{12} - 21 T_1^{24} T_2^{12} - 1150 T_2^{13} - 104408 T_1 T_2^{13} - 1400928 T_1^2 T_2^{13} + 6271188 T_1^3 T_2^{13} + \\
 &59398828 T_1^4 T_2^{13} - 245747136 T_1^5 T_2^{13} - 352367801 T_1^6 T_2^{13} + 2485055771 T_1^7 T_2^{13} - 2084070369 T_1^8 T_2^{13} - \\
 &4971751563 T_1^9 T_2^{13} + 10821014450 T_1^{10} T_2^{13} - 4206653224 T_1^{11} T_2^{13} - 8364599945 T_1^{12} T_2^{13} + \\
 &10538734567 T_1^{13} T_2^{13} - 2132217609 T_1^{14} T_2^{13} - 3661929717 T_1^{15} T_2^{13} + 2581517870 T_1^{16} T_2^{13} - \\
 &172414846 T_1^{17} T_2^{13} - 349916171 T_1^{18} T_2^{13} + 91992911 T_1^{19} T_2^{13} + 6623749 T_1^{20} T_2^{13} - 3273943 T_1^{21} T_2^{13} - \\
 &9294 T_1^{22} T_2^{13} + 19298 T_1^{23} T_2^{13} + 354 T_1^{24} T_2^{13} + 64 T_2^{14} + 14640 T_1 T_2^{14} + 462664 T_1^2 T_2^{14} + 1044306 T_1^3 T_2^{14} - \\
 &29102494 T_1^4 T_2^{14} + 4318150 T_1^5 T_2^{14} + 500384852 T_1^6 T_2^{14} - 890832661 T_1^7 T_2^{14} - 1619914901 T_1^8 T_2^{14} + \\
 &5774888407 T_1^9 T_2^{14} - 3346753760 T_1^{10} T_2^{14} - 6754815146 T_1^{11} T_2^{14} + 11491953856 T_1^{12} T_2^{14} -
 \end{aligned}$$

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$$\begin{aligned}
 & 3\,519\,539\,275\,T_1^{13}T_2^{14} - 5\,968\,792\,255\,T_1^{14}T_2^{14} + 6\,022\,205\,704\,T_1^{15}T_2^{14} - 1\,052\,229\,112\,T_1^{16}T_2^{14} - \\
 & 1\,230\,749\,523\,T_1^{17}T_2^{14} + 647\,671\,714\,T_1^{18}T_2^{14} - 21\,707\,561\,T_1^{19}T_2^{14} - 42\,592\,088\,T_1^{20}T_2^{14} + 5\,432\,033\,T_1^{21}T_2^{14} + \\
 & 607\,314\,T_1^{22}T_2^{14} - 57\,181\,T_1^{23}T_2^{14} - 2569\,T_1^{24}T_2^{14} - 864\,T_1T_2^{15} - 75\,180\,T_1^2T_2^{15} - 956\,252\,T_1^3T_2^{15} + 4\,703\,527\,T_1^4T_2^{15} + \\
 & 40\,165\,484\,T_1^5T_2^{15} - 177\,681\,407\,T_1^6T_2^{15} - 225\,897\,366\,T_1^7T_2^{15} + 1\,779\,620\,652\,T_1^8T_2^{15} - 1\,648\,949\,214\,T_1^9T_2^{15} - \\
 & 3\,344\,202\,830\,T_1^{10}T_2^{15} + 7\,818\,745\,089\,T_1^{11}T_2^{15} - 3\,344\,851\,577\,T_1^{12}T_2^{15} - 6\,101\,330\,868\,T_1^{13}T_2^{15} + \\
 & 8\,396\,868\,737\,T_1^{14}T_2^{15} - 2\,414\,288\,192\,T_1^{15}T_2^{15} - 2\,412\,774\,499\,T_1^{16}T_2^{15} + 2\,122\,345\,324\,T_1^{17}T_2^{15} - \\
 & 349\,508\,582\,T_1^{18}T_2^{15} - 202\,401\,529\,T_1^{19}T_2^{15} + 75\,600\,603\,T_1^{20}T_2^{15} - 168\,003\,T_1^{21}T_2^{15} - 2\,101\,670\,T_1^{22}T_2^{15} + \\
 & 71\,149\,T_1^{23}T_2^{15} + 10\,657\,T_1^{24}T_2^{15} + 4856\,T_1^2T_2^{16} + 206\,436\,T_1^3T_2^{16} + 717\,301\,T_1^4T_2^{16} - 14\,000\,764\,T_1^5T_2^{16} - \\
 & 4\,503\,804\,T_1^6T_2^{16} + 268\,736\,876\,T_1^7T_2^{16} - 443\,569\,869\,T_1^8T_2^{16} - 958\,041\,875\,T_1^9T_2^{16} + 3\,242\,742\,025\,T_1^{10}T_2^{16} - \\
 & 1\,853\,465\,924\,T_1^{11}T_2^{16} - 4\,006\,627\,558\,T_1^{12}T_2^{16} + 7\,154\,313\,179\,T_1^{13}T_2^{16} - 2\,884\,480\,247\,T_1^{14}T_2^{16} - \\
 & 3\,010\,337\,935\,T_1^{15}T_2^{16} + 3\,825\,485\,919\,T_1^{16}T_2^{16} - 1\,191\,119\,132\,T_1^{17}T_2^{16} - 439\,405\,475\,T_1^{18}T_2^{16} + \\
 & 372\,345\,410\,T_1^{19}T_2^{16} - 50\,724\,263\,T_1^{20}T_2^{16} - 15\,104\,012\,T_1^{21}T_2^{16} + 3\,531\,883\,T_1^{22}T_2^{16} + 64\,740\,T_1^{23}T_2^{16} - \\
 & 28\,351\,T_1^{24}T_2^{16} - 15\,312\,T_1^3T_2^{17} - 334\,250\,T_1^4T_2^{17} + 883\,416\,T_1^5T_2^{17} + 16\,595\,396\,T_1^6T_2^{17} - 55\,963\,652\,T_1^7T_2^{17} - \\
 & 131\,685\,063\,T_1^8T_2^{17} + 728\,939\,304\,T_1^9T_2^{17} - 545\,337\,902\,T_1^{10}T_2^{17} - 1\,693\,109\,317\,T_1^{11}T_2^{17} + 3\,722\,880\,112\,T_1^{12}T_2^{17} - \\
 & 1\,871\,618\,453\,T_1^{13}T_2^{17} - 2\,493\,076\,524\,T_1^{14}T_2^{17} + 4\,114\,993\,861\,T_1^{15}T_2^{17} - 1\,854\,496\,500\,T_1^{16}T_2^{17} - \\
 & 550\,567\,051\,T_1^{17}T_2^{17} + 888\,723\,196\,T_1^{18}T_2^{17} - 272\,702\,180\,T_1^{19}T_2^{17} - 30\,158\,281\,T_1^{20}T_2^{17} + 28\,659\,750\,T_1^{21}T_2^{17} - \\
 & 2\,934\,715\,T_1^{22}T_2^{17} - 413\,368\,T_1^{23}T_2^{17} + 51\,527\,T_1^{24}T_2^{17} + 30\,792\,T_1^4T_2^{18} + 313\,658\,T_1^5T_2^{18} - 2\,803\,495\,T_1^6T_2^{18} - \\
 & 7\,145\,658\,T_1^7T_2^{18} + 76\,556\,379\,T_1^8T_2^{18} - 80\,092\,480\,T_1^9T_2^{18} - 396\,207\,218\,T_1^{10}T_2^{18} + 1\,082\,309\,750\,T_1^{11}T_2^{18} - \\
 & 572\,197\,825\,T_1^{12}T_2^{18} - 1\,419\,114\,330\,T_1^{13}T_2^{18} + 2\,685\,121\,034\,T_1^{14}T_2^{18} - 1\,524\,635\,928\,T_1^{15}T_2^{18} - \\
 & 528\,361\,457\,T_1^{16}T_2^{18} + 1\,204\,927\,153\,T_1^{17}T_2^{18} - 588\,573\,206\,T_1^{18}T_2^{18} + 5\,415\,567\,T_1^{19}T_2^{18} + 91\,070\,979\,T_1^{20}T_2^{18} - \\
 & 26\,059\,663\,T_1^{21}T_2^{18} - 45\,290\,T_1^{22}T_2^{18} + 799\,263\,T_1^{23}T_2^{18} - 66\,444\,T_1^{24}T_2^{18} - 42\,184\,T_1^5T_2^{19} - 115\,000\,T_1^6T_2^{19} + \\
 & 3\,209\,586\,T_1^7T_2^{19} - 5\,085\,752\,T_1^8T_2^{19} - 43\,278\,793\,T_1^9T_2^{19} + 154\,812\,110\,T_1^{10}T_2^{19} - 64\,501\,809\,T_1^{11}T_2^{19} - \\
 & 481\,363\,509\,T_1^{12}T_2^{19} + 982\,380\,490\,T_1^{13}T_2^{19} - 603\,595\,169\,T_1^{14}T_2^{19} - 446\,383\,381\,T_1^{15}T_2^{19} + 1\,006\,388\,901\,T_1^{16}T_2^{19} - \\
 & 641\,711\,946\,T_1^{17}T_2^{19} + 56\,248\,826\,T_1^{18}T_2^{19} + 149\,769\,525\,T_1^{19}T_2^{19} - 79\,444\,101\,T_1^{20}T_2^{19} + 9\,767\,552\,T_1^{21}T_2^{19} + \\
 & 3\,083\,055\,T_1^{22}T_2^{19} - 930\,053\,T_1^{23}T_2^{19} + 61\,872\,T_1^{24}T_2^{19} + 40\,504\,T_1^6T_2^{20} - 100\,014\,T_1^7T_2^{20} - 1\,928\,204\,T_1^8T_2^{20} + \\
 & 9\,314\,149\,T_1^9T_2^{20} + 425\,285\,T_1^{10}T_2^{20} - 79\,789\,477\,T_1^{11}T_2^{20} + 177\,479\,854\,T_1^{12}T_2^{20} - 86\,220\,361\,T_1^{13}T_2^{20} - \\
 & 241\,994\,602\,T_1^{14}T_2^{20} + 485\,651\,685\,T_1^{15}T_2^{20} - 354\,130\,690\,T_1^{16}T_2^{20} + 21\,182\,748\,T_1^{17}T_2^{20} + 156\,715\,142\,T_1^{18}T_2^{20} - \\
 & 116\,601\,457\,T_1^{19}T_2^{20} + 29\,214\,297\,T_1^{20}T_2^{20} + 4\,164\,811\,T_1^{21}T_2^{20} - 3\,831\,069\,T_1^{22}T_2^{20} + 722\,524\,T_1^{23}T_2^{20} - \\
 & 41\,536\,T_1^{24}T_2^{20} - 27\,392\,T_1^7T_2^{21} + 175\,750\,T_1^8T_2^{21} + 397\,270\,T_1^9T_2^{21} - 5\,501\,667\,T_1^{10}T_2^{21} + 13\,205\,596\,T_1^{11}T_2^{21} + \\
 & 2\,291\,057\,T_1^{12}T_2^{21} - 61\,943\,392\,T_1^{13}T_2^{21} + 116\,793\,719\,T_1^{14}T_2^{21} - 83\,828\,284\,T_1^{15}T_2^{21} - 26\,872\,543\,T_1^{16}T_2^{21} + \\
 & 105\,107\,111\,T_1^{17}T_2^{21} - 89\,577\,016\,T_1^{18}T_2^{21} + 31\,299\,580\,T_1^{19}T_2^{21} + 3\,366\,025\,T_1^{20}T_2^{21} - 7\,141\,685\,T_1^{21}T_2^{21} + \\
 & 2\,545\,693\,T_1^{22}T_2^{21} - 380\,450\,T_1^{23}T_2^{21} + 19\,700\,T_1^{24}T_2^{21} + 12\,672\,T_1^8T_2^{22} - 120\,750\,T_1^9T_2^{22} + 243\,063\,T_1^{10}T_2^{22} + \\
 & 1\,123\,172\,T_1^{11}T_2^{22} - 6\,304\,423\,T_1^{12}T_2^{22} + 11\,376\,664\,T_1^{13}T_2^{22} - 4\,264\,362\,T_1^{14}T_2^{22} - 18\,060\,611\,T_1^{15}T_2^{22} + \\
 & 37\,077\,099\,T_1^{16}T_2^{22} - 33\,172\,707\,T_1^{17}T_2^{22} + 12\,260\,529\,T_1^{18}T_2^{22} + 4\,308\,020\,T_1^{19}T_2^{22} - 7\,433\,609\,T_1^{20}T_2^{22} + \\
 & 3\,857\,036\,T_1^{21}T_2^{22} - 1\,014\,427\,T_1^{22}T_2^{22} + 131\,525\,T_1^{23}T_2^{22} - 6308\,T_1^{24}T_2^{22} - 3760\,T_1^9T_2^{23} + 45\,004\,T_1^{10}T_2^{23} - \\
 & 188\,848\,T_1^{11}T_2^{23} + 228\,759\,T_1^{12}T_2^{23} + 704\,587\,T_1^{13}T_2^{23} - 3\,149\,850\,T_1^{14}T_2^{23} + 5\,406\,656\,T_1^{15}T_2^{23} - 4\,559\,534\,T_1^{16}T_2^{23} + \\
 & 449\,155\,T_1^{17}T_2^{23} + 3\,454\,218\,T_1^{18}T_2^{23} - 4\,287\,092\,T_1^{19}T_2^{23} + 2\,736\,215\,T_1^{20}T_2^{23} - 1\,045\,243\,T_1^{21}T_2^{23} + \\
 & 234\,795\,T_1^{22}T_2^{23} - 27\,753\,T_1^{23}T_2^{23} + 1262\,T_1^{24}T_2^{23} + 640\,T_1^{10}T_2^{24} - 8896\,T_1^{11}T_2^{24} + 49\,713\,T_1^{12}T_2^{24} - \\
 & 141\,263\,T_1^{13}T_2^{24} + 196\,359\,T_1^{14}T_2^{24} - 12\,290\,T_1^{15}T_2^{24} - 475\,978\,T_1^{16}T_2^{24} + 982\,117\,T_1^{17}T_2^{24} - 1\,116\,931\,T_1^{18}T_2^{24} + \\
 & 829\,989\,T_1^{19}T_2^{24} - 415\,436\,T_1^{20}T_2^{24} + 137\,099\,T_1^{21}T_2^{24} - 28\,018\,T_1^{22}T_2^{24} + 3122\,T_1^{23}T_2^{24} - 138\,T_1^{24}T_2^{24} - \\
 & 48\,T_1^{11}T_2^{25} + 746\,T_1^{12}T_2^{25} - 4952\,T_1^{13}T_2^{25} + 18\,718\,T_1^{14}T_2^{25} - 45\,487\,T_1^{15}T_2^{25} + 75\,972\,T_1^{16}T_2^{25} - 90\,487\,T_1^{17}T_2^{25} + \\
 & 78\,055\,T_1^{18}T_2^{25} - 48\,678\,T_1^{19}T_2^{25} + 21\,539\,T_1^{20}T_2^{25} - 6501\,T_1^{21}T_2^{25} + 1250\,T_1^{22}T_2^{25} - 135\,T_1^{23}T_2^{25} + 6\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

$$\text{Knot}[10, 106] \rightarrow \left\{ -\frac{(1 - T + T^2)(-1 + T - 2T^2 + T^3)(-1 + 2T - T^2 + T^3)}{T^4}, \right.$$

$$\left. -\frac{1}{T_1^{16}T_2^{16}(-1 + 2T_2)} (13 - 124T_1 + 613T_1^2 - 2041T_1^3 + 5102T_1^4 - 10100T_1^5 + 16279T_1^6 - 21748T_1^7 + 24282T_1^8 - \right.$$

$$\left. 22748T_1^9 + 17845T_1^{10} - 11636T_1^{11} + 6214T_1^{12} - 2643T_1^{13} + 853T_1^{14} - 188T_1^{15} + 21T_1^{16} - 158T_2 + 1384T_1T_2 - \right.$$

$$\left. 6282T_1^2T_2 + 19178T_1^3T_2 - 43720T_1^4T_2 + 78032T_1^5T_2 - 111186T_1^6T_2 + 127384T_1^7T_2 - 115656T_1^8T_2 + \right.$$

$$\left. 79744T_1^9T_2 - 35838T_1^{10}T_2 + 1864T_1^{11}T_2 + 13904T_1^{12}T_2 - 14786T_1^{13}T_2 + 9214T_1^{14}T_2 - 3904T_1^{15}T_2 + \right.$$

$$\begin{aligned}
 & 1074 T_1^{16} T_2 - 144 T_1^{17} T_2 + 937 T_2^2 - 7464 T_1 T_2^2 + 30791 T_1^2 T_2^2 - 85148 T_1^3 T_2^2 + 174019 T_1^4 T_2^2 - 272533 T_1^5 T_2^2 + \\
 & 327203 T_1^6 T_2^2 - 292191 T_1^7 T_2^2 + 167337 T_1^8 T_2^2 - 14367 T_1^9 T_2^2 - 92346 T_1^{10} T_2^2 + 115782 T_1^{11} T_2^2 - 77694 T_1^{12} T_2^2 + \\
 & 26238 T_1^{13} T_2^2 + 5623 T_1^{14} T_2^2 - 13004 T_1^{15} T_2^2 + 8501 T_1^{16} T_2^2 - 3105 T_1^{17} T_2^2 + 512 T_1^{18} T_2^2 - 3683 T_2^3 + 26488 T_1 T_2^3 - \\
 & 98694 T_1^2 T_2^3 + 245696 T_1^3 T_2^3 - 445845 T_1^4 T_2^3 + 601403 T_1^5 T_2^3 - 582232 T_1^6 T_2^3 + 353011 T_1^7 T_2^3 - 20631 T_1^8 T_2^3 - \\
 & 205051 T_1^9 T_2^3 + 218562 T_1^{10} T_2^3 - 70354 T_1^{11} T_2^3 - 81472 T_1^{12} T_2^3 + 134122 T_1^{13} T_2^3 - 96986 T_1^{14} T_2^3 + 34345 T_1^{15} T_2^3 + \\
 & 2451 T_1^{16} T_2^3 - 10428 T_1^{17} T_2^3 + 5913 T_1^{18} T_2^3 - 1249 T_1^{19} T_2^3 + 10808 T_2^4 - 69460 T_1 T_2^4 + 231455 T_1^2 T_2^4 - \\
 & 512912 T_1^3 T_2^4 + 809755 T_1^4 T_2^4 - 899514 T_1^5 T_2^4 + 610807 T_1^6 T_2^4 - 70091 T_1^7 T_2^4 - 395936 T_1^8 T_2^4 + 451331 T_1^9 T_2^4 - \\
 & 192707 T_1^{10} T_2^4 - 95950 T_1^{11} T_2^4 + 142187 T_1^{12} T_2^4 + 4643 T_1^{13} T_2^4 - 150446 T_1^{14} T_2^4 + 180025 T_1^{15} T_2^4 - \\
 & 109873 T_1^{16} T_2^4 + 35652 T_1^{17} T_2^4 + 1244 T_1^{18} T_2^4 - 7344 T_1^{19} T_2^4 + 2261 T_1^{20} T_2^4 - 25076 T_2^5 + 141440 T_1 T_2^5 - \\
 & 413074 T_1^2 T_2^5 + 793150 T_1^3 T_2^5 - 1028898 T_1^4 T_2^5 + 798615 T_1^5 T_2^5 - 62056 T_1^6 T_2^5 - 695594 T_1^7 T_2^5 + 998875 T_1^8 T_2^5 - \\
 & 643969 T_1^9 T_2^5 + 257168 T_1^{10} T_2^5 - 176390 T_1^{11} T_2^5 + 475091 T_1^{12} T_2^5 - 660703 T_1^{13} T_2^5 + 522997 T_1^{14} T_2^5 - \\
 & 199525 T_1^{15} T_2^5 - 63119 T_1^{16} T_2^5 + 121528 T_1^{17} T_2^5 - 74514 T_1^{18} T_2^5 + 19556 T_1^{19} T_2^5 + 4945 T_1^{20} T_2^5 - 3169 T_1^{21} T_2^5 + \\
 & 47535 T_2^6 - 228724 T_1 T_2^6 + 565668 T_1^2 T_2^6 - 894935 T_1^3 T_2^6 + 824702 T_1^4 T_2^6 - 133498 T_1^5 T_2^6 - 841471 T_1^6 T_2^6 + \\
 & 1288429 T_1^7 T_2^6 - 1067865 T_1^8 T_2^6 + 491123 T_1^9 T_2^6 - 714588 T_1^{10} T_2^6 + 1293712 T_1^{11} T_2^6 - 1791163 T_1^{12} T_2^6 + \\
 & 1334829 T_1^{13} T_2^6 - 460509 T_1^{14} T_2^6 - 197953 T_1^{15} T_2^6 + 336336 T_1^{16} T_2^6 - 115402 T_1^{17} T_2^6 - 44729 T_1^{18} T_2^6 + \\
 & 79368 T_1^{19} T_2^6 - 42183 T_1^{20} T_2^6 + 2006 T_1^{21} T_2^6 + 3447 T_1^{22} T_2^6 - 75090 T_2^7 + 294136 T_1 T_2^7 - 576612 T_1^2 T_2^7 + \\
 & 663862 T_1^3 T_2^7 - 159872 T_1^4 T_2^7 - 773022 T_1^5 T_2^7 + 1468805 T_1^6 T_2^7 - 1382631 T_1^7 T_2^7 + 1394187 T_1^8 T_2^7 - \\
 & 2125185 T_1^9 T_2^7 + 4262167 T_1^{10} T_2^7 - 5268701 T_1^{11} T_2^7 + 4765404 T_1^{12} T_2^7 - 2329186 T_1^{13} T_2^7 + 441004 T_1^{14} T_2^7 + \\
 & 306721 T_1^{15} T_2^7 - 76827 T_1^{16} T_2^7 - 288034 T_1^{17} T_2^7 + 232180 T_1^{18} T_2^7 - 79591 T_1^{19} T_2^7 - 34880 T_1^{20} T_2^7 + 52396 T_1^{21} T_2^7 - \\
 & 11477 T_1^{22} T_2^7 - 2701 T_1^{23} T_2^7 + 100026 T_2^8 - 293012 T_1 T_2^8 + 385932 T_1^2 T_2^8 - 169201 T_1^3 T_2^8 - 585217 T_1^4 T_2^8 + \\
 & 1215648 T_1^5 T_2^8 - 1335465 T_1^6 T_2^8 + 1442252 T_1^7 T_2^8 - 3301696 T_1^8 T_2^8 + 6439417 T_1^9 T_2^8 - 9619804 T_1^{10} T_2^8 + \\
 & 8293140 T_1^{11} T_2^8 - 4695911 T_1^{12} T_2^8 - 149910 T_1^{13} T_2^8 + 1515749 T_1^{14} T_2^8 - 1182957 T_1^{15} T_2^8 + 87321 T_1^{16} T_2^8 + \\
 & 222692 T_1^{17} T_2^8 + 141525 T_1^{18} T_2^8 - 231779 T_1^{19} T_2^8 + 191623 T_1^{20} T_2^8 - 50793 T_1^{21} T_2^8 - 37801 T_1^{22} T_2^8 + \\
 & 18696 T_1^{23} T_2^8 + 1011 T_1^{24} T_2^8 - 113132 T_2^9 + 205584 T_1 T_2^9 - 67462 T_1^2 T_2^9 - 266491 T_1^3 T_2^9 + 854301 T_1^4 T_2^9 - \\
 & 770650 T_1^5 T_2^9 + 856947 T_1^6 T_2^9 - 2669292 T_1^7 T_2^9 + 7432453 T_1^8 T_2^9 - 12050852 T_1^9 T_2^9 + 13430547 T_1^{10} T_2^9 - \\
 & 7746528 T_1^{11} T_2^9 + 2369328 T_1^{12} T_2^9 + 1902451 T_1^{13} T_2^9 - 32227 T_1^{14} T_2^9 - 915848 T_1^{15} T_2^9 + 1552401 T_1^{16} T_2^9 - \\
 & 417351 T_1^{17} T_2^9 - 438340 T_1^{18} T_2^9 + 205348 T_1^{19} T_2^9 - 17460 T_1^{20} T_2^9 - 168315 T_1^{21} T_2^9 + 120937 T_1^{22} T_2^9 + \\
 & 2479 T_1^{23} T_2^9 - 19207 T_1^{24} T_2^9 + 1001 T_1^{25} T_2^9 + 108893 T_2^{10} - 58148 T_1 T_2^{10} - 201700 T_1^2 T_2^{10} + 342619 T_1^3 T_2^{10} - \\
 & 551037 T_1^4 T_2^{10} + 65632 T_1^5 T_2^{10} - 1514280 T_1^6 T_2^{10} + 6050127 T_1^7 T_2^{10} - 12571043 T_1^8 T_2^{10} + 15619124 T_1^9 T_2^{10} - \\
 & 12573705 T_1^{10} T_2^{10} + 3898266 T_1^{11} T_2^{10} - 684637 T_1^{12} T_2^{10} - 878482 T_1^{13} T_2^{10} - 3128995 T_1^{14} T_2^{10} + 785514 T_1^{15} T_2^{10} + \\
 & 271179 T_1^{16} T_2^{10} - 2460109 T_1^{17} T_2^{10} + 1793908 T_1^{18} T_2^{10} - 242963 T_1^{19} T_2^{10} - 110777 T_1^{20} T_2^{10} + 253822 T_1^{21} T_2^{10} + \\
 & 19782 T_1^{22} T_2^{10} - 123358 T_1^{23} T_2^{10} + 33200 T_1^{24} T_2^{10} + 12440 T_1^{25} T_2^{10} - 2529 T_1^{26} T_2^{10} - 89110 T_2^{11} - 87288 T_1 T_2^{11} + \\
 & 263852 T_1^2 T_2^{11} - 35880 T_1^3 T_2^{11} + 63630 T_1^4 T_2^{11} + 187769 T_1^5 T_2^{11} + 3182033 T_1^6 T_2^{11} - 8594814 T_1^7 T_2^{11} + \\
 & 12765919 T_1^8 T_2^{11} - 10940655 T_1^9 T_2^{11} + 4001127 T_1^{10} T_2^{11} + 2368351 T_1^{11} T_2^{11} + 61217 T_1^{12} T_2^{11} - 192942 T_1^{13} T_2^{11} + \\
 & 2879944 T_1^{14} T_2^{11} + 4630632 T_1^{15} T_2^{11} - 4022097 T_1^{16} T_2^{11} + 4469200 T_1^{17} T_2^{11} - 280391 T_1^{18} T_2^{11} - \\
 & 1448685 T_1^{19} T_2^{11} + 703754 T_1^{20} T_2^{11} - 358924 T_1^{21} T_2^{11} - 227575 T_1^{22} T_2^{11} + 110780 T_1^{23} T_2^{11} + 67861 T_1^{24} T_2^{11} - \\
 & 51746 T_1^{25} T_2^{11} - 1429 T_1^{26} T_2^{11} + 2987 T_1^{27} T_2^{11} + 61650 T_1^{28} T_2^{11} + 174076 T_1 T_2^{12} - 114576 T_1^2 T_2^{12} - 323591 T_1^3 T_2^{12} - \\
 & 18081 T_1^4 T_2^{12} + 444628 T_1^5 T_2^{12} - 5125433 T_1^6 T_2^{12} + 8687783 T_1^7 T_2^{12} - 8952119 T_1^8 T_2^{12} + 5030744 T_1^9 T_2^{12} - \\
 & 796572 T_1^{10} T_2^{12} + 2872012 T_1^{11} T_2^{12} - 8743010 T_1^{12} T_2^{12} + 4919194 T_1^{13} T_2^{12} - 2091031 T_1^{14} T_2^{12} - \\
 & 9035200 T_1^{15} T_2^{12} + 2457655 T_1^{16} T_2^{12} - 1537478 T_1^{17} T_2^{12} - 4367935 T_1^{18} T_2^{12} + 2630990 T_1^{19} T_2^{12} - \\
 & 209848 T_1^{20} T_2^{12} - 40336 T_1^{21} T_2^{12} + 466838 T_1^{22} T_2^{12} + 146708 T_1^{23} T_2^{12} - 198338 T_1^{24} T_2^{12} + 27537 T_1^{25} T_2^{12} + \\
 & 39851 T_1^{26} T_2^{12} - 7502 T_1^{27} T_2^{12} - 2461 T_1^{28} T_2^{12} - 35679 T_2^{13} - 183952 T_1 T_2^{13} - 114604 T_1^2 T_2^{13} + 418784 T_1^3 T_2^{13} + \\
 & 410993 T_1^4 T_2^{13} - 1005642 T_1^5 T_2^{13} + 5038147 T_1^6 T_2^{13} - 4257600 T_1^7 T_2^{13} + 1450296 T_1^8 T_2^{13} + 1289502 T_1^9 T_2^{13} - \\
 & 1204198 T_1^{10} T_2^{13} - 4914448 T_1^{11} T_2^{13} + 3820206 T_1^{12} T_2^{13} + 7329584 T_1^{13} T_2^{13} - 11723887 T_1^{14} T_2^{13} + \\
 & 16727426 T_1^{15} T_2^{13} + 519934 T_1^{16} T_2^{13} - 577465 T_1^{17} T_2^{13} + 6454314 T_1^{18} T_2^{13} - 139460 T_1^{19} T_2^{13} - 993433 T_1^{20} T_2^{13} - \\
 & 238063 T_1^{21} T_2^{13} + 96411 T_1^{22} T_2^{13} - 833640 T_1^{23} T_2^{13} + 211651 T_1^{24} T_2^{13} + 89217 T_1^{25} T_2^{13} - 76088 T_1^{26} T_2^{13} - \\
 & 12106 T_1^{27} T_2^{13} + 10761 T_1^{28} T_2^{13} + 1487 T_1^{29} T_2^{13} + 16955 T_2^{14} + 140160 T_1 T_2^{14} + 268803 T_1^2 T_2^{14} - 190410 T_1^3 T_2^{14} - \\
 & 822344 T_1^4 T_2^{14} + 880924 T_1^5 T_2^{14} - 3355088 T_1^6 T_2^{14} - 420513 T_1^7 T_2^{14} + 1177368 T_1^8 T_2^{14} + 1308870 T_1^9 T_2^{14} - \\
 & 5588455 T_1^{10} T_2^{14} + 11430029 T_1^{11} T_2^{14} - 1914711 T_1^{12} T_2^{14} - 6861886 T_1^{13} T_2^{14} + 3832469 T_1^{14} T_2^{14} + \\
 & 1075070 T_1^{15} T_2^{14} - 19692352 T_1^{16} T_2^{14} + 8841991 T_1^{17} T_2^{14} - 10864800 T_1^{18} T_2^{14} - 173790 T_1^{19} T_2^{14} -
 \end{aligned}$$

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$$\begin{aligned}
 & 2431263 T_1^{20} T_2^{14} + 3390903 T_1^{21} T_2^{14} - 1746126 T_1^{22} T_2^{14} + 1435799 T_1^{23} T_2^{14} + 209944 T_1^{24} T_2^{14} - 242523 T_1^{25} T_2^{14} + \\
 & 43495 T_1^{26} T_2^{14} + 65251 T_1^{27} T_2^{14} - 12422 T_1^{28} T_2^{14} - 8692 T_1^{29} T_2^{14} - 640 T_1^{30} T_2^{14} - 6406 T_1^{31} T_2^{14} - 81736 T_1 T_2^{15} - \\
 & 285682 T_1^2 T_2^{15} - 143730 T_1^3 T_2^{15} + 809389 T_1^4 T_2^{15} - 85142 T_1^5 T_2^{15} + 1306267 T_1^6 T_2^{15} + 3010293 T_1^7 T_2^{15} + \\
 & 109909 T_1^8 T_2^{15} - 3868332 T_1^9 T_2^{15} + 4779327 T_1^{10} T_2^{15} - 3633632 T_1^{11} T_2^{15} - 11788134 T_1^{12} T_2^{15} + 9825914 T_1^{13} T_2^{15} + \\
 & 193663 T_1^{14} T_2^{15} - 9132988 T_1^{15} T_2^{15} + 19005782 T_1^{16} T_2^{15} - 141680 T_1^{17} T_2^{15} + 6897187 T_1^{18} T_2^{15} + \\
 & 1412695 T_1^{19} T_2^{15} + 7778229 T_1^{20} T_2^{15} - 5497054 T_1^{21} T_2^{15} + 1704554 T_1^{22} T_2^{15} - 623302 T_1^{23} T_2^{15} - \\
 & 1102653 T_1^{24} T_2^{15} + 152187 T_1^{25} T_2^{15} + 117072 T_1^{26} T_2^{15} - 118535 T_1^{27} T_2^{15} - 17293 T_1^{28} T_2^{15} + 21028 T_1^{29} T_2^{15} + \\
 & 4533 T_1^{30} T_2^{15} + 183 T_1^{31} T_2^{15} + 1821 T_1^{16} T_2^{16} + 36420 T_1 T_2^{16} + 207179 T_1^2 T_2^{16} + 339798 T_1^3 T_2^{16} - 381108 T_1^4 T_2^{16} - \\
 & 653005 T_1^5 T_2^{16} - 291821 T_1^6 T_2^{16} - 2693166 T_1^7 T_2^{16} - 3128649 T_1^8 T_2^{16} + 4158789 T_1^9 T_2^{16} - 1490092 T_1^{10} T_2^{16} - \\
 & 453980 T_1^{11} T_2^{16} + 8273059 T_1^{12} T_2^{16} + 10638722 T_1^{13} T_2^{16} - 21102852 T_1^{14} T_2^{16} + 26412011 T_1^{15} T_2^{16} - \\
 & 23674690 T_1^{16} T_2^{16} + 5718215 T_1^{17} T_2^{16} - 19612618 T_1^{18} T_2^{16} + 10704021 T_1^{19} T_2^{16} - 18406920 T_1^{20} T_2^{16} + \\
 & 6471883 T_1^{21} T_2^{16} - 825127 T_1^{22} T_2^{16} - 188571 T_1^{23} T_2^{16} + 1145418 T_1^{24} T_2^{16} + 590853 T_1^{25} T_2^{16} - 291711 T_1^{26} T_2^{16} + \\
 & 66123 T_1^{27} T_2^{16} + 97278 T_1^{28} T_2^{16} - 25547 T_1^{29} T_2^{16} - 14739 T_1^{30} T_2^{16} - 1515 T_1^{31} T_2^{16} - 27 T_1^{32} T_2^{16} - 346 T_1^{17} T_2^{17} - \\
 & 11960 T_1 T_2^{17} - 108934 T_1^2 T_2^{17} - 336680 T_1^3 T_2^{17} - 78702 T_1^4 T_2^{17} + 714261 T_1^5 T_2^{17} + 506089 T_1^6 T_2^{17} + \\
 & 1003883 T_1^7 T_2^{17} + 4631523 T_1^8 T_2^{17} - 1416116 T_1^9 T_2^{17} - 1522242 T_1^{10} T_2^{17} - 92989 T_1^{11} T_2^{17} + 1024955 T_1^{12} T_2^{17} - \\
 & 24016172 T_1^{13} T_2^{17} + 21407484 T_1^{14} T_2^{17} - 20563039 T_1^{15} T_2^{17} + 13302650 T_1^{16} T_2^{17} - 8948593 T_1^{17} T_2^{17} + \\
 & 28137613 T_1^{18} T_2^{17} - 15070075 T_1^{19} T_2^{17} + 17687770 T_1^{20} T_2^{17} + 620905 T_1^{21} T_2^{17} - 1987922 T_1^{22} T_2^{17} + \\
 & 801612 T_1^{23} T_2^{17} - 520733 T_1^{24} T_2^{17} - 1151585 T_1^{25} T_2^{17} - 73030 T_1^{26} T_2^{17} + 211228 T_1^{27} T_2^{17} - 193551 T_1^{28} T_2^{17} - \\
 & 3975 T_1^{29} T_2^{17} + 29779 T_1^{30} T_2^{17} + 6031 T_1^{31} T_2^{17} + 258 T_1^{32} T_2^{17} + 32 T_1^{18} T_2^{18} + 2600 T_1 T_2^{18} + 41257 T_1^2 T_2^{18} + \\
 & 215243 T_1^3 T_2^{18} + 315463 T_1^4 T_2^{18} - 348051 T_1^5 T_2^{18} - 719753 T_1^6 T_2^{18} - 463312 T_1^7 T_2^{18} - 2755399 T_1^8 T_2^{18} - \\
 & 3037579 T_1^9 T_2^{18} + 2866001 T_1^{10} T_2^{18} + 2328534 T_1^{11} T_2^{18} - 7120203 T_1^{12} T_2^{18} + 24106021 T_1^{13} T_2^{18} - \\
 & 11929143 T_1^{14} T_2^{18} + 16910999 T_1^{15} T_2^{18} - 16990832 T_1^{16} T_2^{18} + 26436992 T_1^{17} T_2^{18} - 37807692 T_1^{18} T_2^{18} + \\
 & 15205053 T_1^{19} T_2^{18} - 11987142 T_1^{20} T_2^{18} - 6426452 T_1^{21} T_2^{18} + 871565 T_1^{22} T_2^{18} + 497863 T_1^{23} T_2^{18} - 250545 T_1^{24} T_2^{18} + \\
 & 666468 T_1^{25} T_2^{18} + 1076025 T_1^{26} T_2^{18} - 511042 T_1^{27} T_2^{18} + 179899 T_1^{28} T_2^{18} + 83735 T_1^{29} T_2^{18} - 37067 T_1^{30} T_2^{18} - \\
 & 15729 T_1^{31} T_2^{18} - 1223 T_1^{32} T_2^{18} - 272 T_1 T_2^{19} - 10270 T_1^2 T_2^{19} - 95216 T_1^3 T_2^{19} - 286417 T_1^4 T_2^{19} - 87947 T_1^5 T_2^{19} + \\
 & 678386 T_1^6 T_2^{19} + 323130 T_1^7 T_2^{19} + 1446002 T_1^8 T_2^{19} + 2657840 T_1^9 T_2^{19} + 2354839 T_1^{10} T_2^{19} - 8620451 T_1^{11} T_2^{19} + \\
 & 12476583 T_1^{12} T_2^{19} - 21095273 T_1^{13} T_2^{19} + 8963629 T_1^{14} T_2^{19} - 23822853 T_1^{15} T_2^{19} + 27598879 T_1^{16} T_2^{19} - \\
 & 36844284 T_1^{17} T_2^{19} + 30894956 T_1^{18} T_2^{19} - 4414828 T_1^{19} T_2^{19} + 2808641 T_1^{20} T_2^{19} + 8578333 T_1^{21} T_2^{19} + \\
 & 1882579 T_1^{22} T_2^{19} - 73971 T_1^{23} T_2^{19} - 1434043 T_1^{24} T_2^{19} + 1605045 T_1^{25} T_2^{19} - 2320030 T_1^{26} T_2^{19} + 521704 T_1^{27} T_2^{19} - \\
 & 5066 T_1^{28} T_2^{19} - 168054 T_1^{29} T_2^{19} + 14736 T_1^{30} T_2^{19} + 29218 T_1^{31} T_2^{19} + 3917 T_1^{32} T_2^{19} + 1216 T_1^{20} T_2^{20} + 27430 T_1^{21} T_2^{20} + \\
 & 156359 T_1^{22} T_2^{20} + 244648 T_1^{23} T_2^{20} - 244243 T_1^{24} T_2^{20} - 614134 T_1^{25} T_2^{20} - 221271 T_1^{26} T_2^{20} - 2138728 T_1^{27} T_2^{20} - \\
 & 2808140 T_1^{28} T_2^{20} + 3969479 T_1^{29} T_2^{20} - 2776371 T_1^{30} T_2^{20} + 5062372 T_1^{31} T_2^{20} + 662667 T_1^{32} T_2^{20} + \\
 & 19406194 T_1^{15} T_2^{20} - 20394303 T_1^{16} T_2^{20} + 23491081 T_1^{17} T_2^{20} - 8475010 T_1^{18} T_2^{20} - 8147620 T_1^{19} T_2^{20} + \\
 & 2446535 T_1^{20} T_2^{20} - 7130553 T_1^{21} T_2^{20} - 1713057 T_1^{22} T_2^{20} - 4695781 T_1^{23} T_2^{20} + 5642342 T_1^{24} T_2^{20} - \\
 & 4275971 T_1^{25} T_2^{20} + 2706614 T_1^{26} T_2^{20} - 11301 T_1^{27} T_2^{20} - 239339 T_1^{28} T_2^{20} + 176011 T_1^{29} T_2^{20} + 43679 T_1^{30} T_2^{20} - \\
 & 37946 T_1^{31} T_2^{20} - 9472 T_1^{32} T_2^{20} - 3696 T_1^3 T_2^{21} - 53972 T_1^4 T_2^{21} - 184946 T_1^5 T_2^{21} - 77237 T_1^6 T_2^{21} + 438199 T_1^7 T_2^{21} + \\
 & 342069 T_1^8 T_2^{21} + 230436 T_1^9 T_2^{21} + 3601011 T_1^{10} T_2^{21} - 2622503 T_1^{11} T_2^{21} + 2694693 T_1^{12} T_2^{21} - 7186983 T_1^{13} T_2^{21} + \\
 & 10293946 T_1^{14} T_2^{21} - 27557947 T_1^{15} T_2^{21} + 21323776 T_1^{16} T_2^{21} - 17862578 T_1^{17} T_2^{21} + 2370412 T_1^{18} T_2^{21} + \\
 & 3237767 T_1^{19} T_2^{21} + 2510740 T_1^{20} T_2^{21} + 3928678 T_1^{21} T_2^{21} - 2457159 T_1^{22} T_2^{21} + 11141944 T_1^{23} T_2^{21} - \\
 & 8890836 T_1^{24} T_2^{21} + 4933882 T_1^{25} T_2^{21} - 1640843 T_1^{26} T_2^{21} - 736005 T_1^{27} T_2^{21} + 315796 T_1^{28} T_2^{21} - 58304 T_1^{29} T_2^{21} - \\
 & 109725 T_1^{30} T_2^{21} + 28590 T_1^{31} T_2^{21} + 18188 T_1^{32} T_2^{21} + 8424 T_1^4 T_2^{22} + 81526 T_1^5 T_2^{22} + 144739 T_1^6 T_2^{22} - \\
 & 113694 T_1^7 T_2^{22} - 410119 T_1^8 T_2^{22} + 84712 T_1^9 T_2^{22} - 1366719 T_1^{10} T_2^{22} - 1173125 T_1^{11} T_2^{22} + 899486 T_1^{12} T_2^{22} + \\
 & 2155060 T_1^{13} T_2^{22} - 4229129 T_1^{14} T_2^{22} + 10371357 T_1^{15} T_2^{22} + 715641 T_1^{16} T_2^{22} - 3237199 T_1^{17} T_2^{22} + \\
 & 9931491 T_1^{18} T_2^{22} - 6176381 T_1^{19} T_2^{22} + 3460967 T_1^{20} T_2^{22} - 11492633 T_1^{21} T_2^{22} + 12721692 T_1^{22} T_2^{22} - \\
 & 16783277 T_1^{23} T_2^{22} + 9327288 T_1^{24} T_2^{22} - 3437953 T_1^{25} T_2^{22} + 65835 T_1^{26} T_2^{22} + 1041758 T_1^{27} T_2^{22} - \\
 & 81842 T_1^{28} T_2^{22} - 115872 T_1^{29} T_2^{22} + 124110 T_1^{30} T_2^{22} + 8084 T_1^{31} T_2^{22} - 28601 T_1^{32} T_2^{22} - 15176 T_1^5 T_2^{23} - \\
 & 95384 T_1^6 T_2^{23} - 41444 T_1^7 T_2^{23} + 209441 T_1^8 T_2^{23} + 134435 T_1^9 T_2^{23} + 141857 T_1^{10} T_2^{23} + 1043253 T_1^{11} T_2^{23} + \\
 & 1055544 T_1^{12} T_2^{23} - 4054353 T_1^{13} T_2^{23} + 5575804 T_1^{14} T_2^{23} - 7042636 T_1^{15} T_2^{23} + 283994 T_1^{16} T_2^{23} - \\
 & 2742691 T_1^{17} T_2^{23} + 1414818 T_1^{18} T_2^{23} - 3206087 T_1^{19} T_2^{23} - 2682818 T_1^{20} T_2^{23} + 13049798 T_1^{21} T_2^{23} - \\
 & 14604102 T_1^{22} T_2^{23} + 13729693 T_1^{23} T_2^{23} - 4827588 T_1^{24} T_2^{23} + 381537 T_1^{25} T_2^{23} + 1097229 T_1^{26} T_2^{23} -
 \end{aligned}$$

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$$\begin{aligned}
 & 746\,847\,T_1^{27}T_2^{23} - 251\,112\,T_1^{28}T_2^{23} + 175\,603\,T_1^{29}T_2^{23} - 40\,440\,T_1^{30}T_2^{23} - 66\,556\,T_1^{31}T_2^{23} + 37\,486\,T_1^{32}T_2^{23} + \\
 & 22\,280\,T_1^6T_2^{24} + 84\,442\,T_1^7T_2^{24} - 78\,999\,T_1^8T_2^{24} - 110\,260\,T_1^9T_2^{24} - 51\,153\,T_1^{10}T_2^{24} - 120\,192\,T_1^{11}T_2^{24} - \\
 & 1\,369\,703\,T_1^{12}T_2^{24} + 1\,742\,512\,T_1^{13}T_2^{24} - 462\,329\,T_1^{14}T_2^{24} - 1\,066\,881\,T_1^{15}T_2^{24} + 4\,294\,669\,T_1^{16}T_2^{24} - \\
 & 1\,191\,090\,T_1^{17}T_2^{24} + 2\,650\,258\,T_1^{18}T_2^{24} - 4\,829\,914\,T_1^{19}T_2^{24} + 12\,442\,010\,T_1^{20}T_2^{24} - 17\,594\,166\,T_1^{21}T_2^{24} + \\
 & 14\,259\,495\,T_1^{22}T_2^{24} - 8\,799\,837\,T_1^{23}T_2^{24} + 1\,096\,445\,T_1^{24}T_2^{24} + 897\,195\,T_1^{25}T_2^{24} - 799\,002\,T_1^{26}T_2^{24} + \\
 & 49\,249\,T_1^{27}T_2^{24} + 382\,850\,T_1^{28}T_2^{24} - 20\,352\,T_1^{29}T_2^{24} - 123\,265\,T_1^{30}T_2^{24} + 125\,033\,T_1^{31}T_2^{24} - 41\,342\,T_1^{32}T_2^{24} - \\
 & 27\,216\,T_1^7T_2^{25} - 48\,932\,T_1^8T_2^{25} + 142\,920\,T_1^9T_2^{25} - 54\,959\,T_1^{10}T_2^{25} + 52\,248\,T_1^{11}T_2^{25} + 396\,806\,T_1^{12}T_2^{25} + \\
 & 210\,618\,T_1^{13}T_2^{25} - 1\,031\,643\,T_1^{14}T_2^{25} + 900\,961\,T_1^{15}T_2^{25} - 230\,768\,T_1^{16}T_2^{25} - 2\,339\,634\,T_1^{17}T_2^{25} - 87\,058\,T_1^{18}T_2^{25} + \\
 & 3\,982\,521\,T_1^{19}T_2^{25} - 9\,391\,150\,T_1^{20}T_2^{25} + 10\,049\,235\,T_1^{21}T_2^{25} - 5\,648\,787\,T_1^{22}T_2^{25} + 1\,459\,146\,T_1^{23}T_2^{25} + \\
 & 1\,751\,592\,T_1^{24}T_2^{25} - 1\,046\,758\,T_1^{25}T_2^{25} + 190\,277\,T_1^{26}T_2^{25} + 207\,304\,T_1^{27}T_2^{25} - 68\,828\,T_1^{28}T_2^{25} - 308\,494\,T_1^{29}T_2^{25} + \\
 & 292\,942\,T_1^{30}T_2^{25} - 158\,611\,T_1^{31}T_2^{25} + 38\,548\,T_1^{32}T_2^{25} + 27\,864\,T_1^8T_2^{26} + 4\,858\,T_1^9T_2^{26} - 130\,995\,T_1^{10}T_2^{26} + \\
 & 204\,280\,T_1^{11}T_2^{26} - 296\,183\,T_1^{12}T_2^{26} - 60\,242\,T_1^{13}T_2^{26} + 45\,941\,T_1^{14}T_2^{26} + 576\,089\,T_1^{15}T_2^{26} - 1\,032\,973\,T_1^{16}T_2^{26} + \\
 & 761\,247\,T_1^{17}T_2^{26} + 2\,603\,671\,T_1^{18}T_2^{26} - 5\,603\,448\,T_1^{19}T_2^{26} + 7\,202\,273\,T_1^{20}T_2^{26} - 5\,055\,663\,T_1^{21}T_2^{26} + \\
 & 1\,471\,791\,T_1^{22}T_2^{26} + 453\,846\,T_1^{23}T_2^{26} - 930\,955\,T_1^{24}T_2^{26} - 103\,165\,T_1^{25}T_2^{26} + 273\,700\,T_1^{26}T_2^{26} + 59\,766\,T_1^{27}T_2^{26} - \\
 & 461\,471\,T_1^{28}T_2^{26} + 605\,861\,T_1^{29}T_2^{26} - 381\,886\,T_1^{30}T_2^{26} + 154\,526\,T_1^{31}T_2^{26} - 30\,347\,T_1^{32}T_2^{26} - 24\,056\,T_1^9T_2^{27} + \\
 & 30\,136\,T_1^{10}T_2^{27} + 57\,092\,T_1^{11}T_2^{27} - 199\,615\,T_1^{12}T_2^{27} + 402\,095\,T_1^{13}T_2^{27} - 265\,403\,T_1^{14}T_2^{27} + 624\,T_1^{15}T_2^{27} - \\
 & 181\,147\,T_1^{16}T_2^{27} + 1\,063\,579\,T_1^{17}T_2^{27} - 2\,709\,691\,T_1^{18}T_2^{27} + 3\,117\,812\,T_1^{19}T_2^{27} - 2\,253\,792\,T_1^{20}T_2^{27} + \\
 & 270\,415\,T_1^{21}T_2^{27} + 959\,435\,T_1^{22}T_2^{27} - 742\,996\,T_1^{23}T_2^{27} + 119\,973\,T_1^{24}T_2^{27} + 320\,411\,T_1^{25}T_2^{27} + 147\,041\,T_1^{26}T_2^{27} - \\
 & 693\,089\,T_1^{27}T_2^{27} + 896\,466\,T_1^{28}T_2^{27} - 717\,893\,T_1^{29}T_2^{27} + 361\,533\,T_1^{30}T_2^{27} - 120\,534\,T_1^{31}T_2^{27} + 20\,074\,T_1^{32}T_2^{27} + \\
 & 17\,384\,T_1^{10}T_2^{28} - 43\,814\,T_1^{11}T_2^{28} + 18\,015\,T_1^{12}T_2^{28} + 98\,142\,T_1^{13}T_2^{28} - 339\,586\,T_1^{14}T_2^{28} + 434\,719\,T_1^{15}T_2^{28} - \\
 & 167\,238\,T_1^{16}T_2^{28} - 331\,622\,T_1^{17}T_2^{28} + 693\,508\,T_1^{18}T_2^{28} - 294\,774\,T_1^{19}T_2^{28} - 369\,616\,T_1^{20}T_2^{28} + 803\,676\,T_1^{21}T_2^{28} - \\
 & 461\,536\,T_1^{22}T_2^{28} - 204\,455\,T_1^{23}T_2^{28} + 397\,552\,T_1^{24}T_2^{28} - 15\,586\,T_1^{25}T_2^{28} - 696\,199\,T_1^{26}T_2^{28} + 1\,060\,746\,T_1^{27}T_2^{28} - \\
 & 964\,490\,T_1^{28}T_2^{28} + 610\,705\,T_1^{29}T_2^{28} - 263\,227\,T_1^{30}T_2^{28} + 75\,766\,T_1^{31}T_2^{28} - 11\,014\,T_1^{32}T_2^{28} - 10\,400\,T_1^{11}T_2^{29} + \\
 & 38\,548\,T_1^{12}T_2^{29} - 57\,274\,T_1^{13}T_2^{29} + 15\,133\,T_1^{14}T_2^{29} + 166\,131\,T_1^{15}T_2^{29} - 417\,370\,T_1^{16}T_2^{29} + 535\,980\,T_1^{17}T_2^{29} - \\
 & 379\,403\,T_1^{18}T_2^{29} + 1\,369\,T_1^{19}T_2^{29} + 183\,190\,T_1^{20}T_2^{29} - 18\,251\,T_1^{21}T_2^{29} - 357\,771\,T_1^{22}T_2^{29} + 475\,182\,T_1^{23}T_2^{29} - \\
 & 101\,836\,T_1^{24}T_2^{29} - 505\,597\,T_1^{25}T_2^{29} + 966\,584\,T_1^{26}T_2^{29} - 1\,004\,519\,T_1^{27}T_2^{29} + 735\,627\,T_1^{28}T_2^{29} - 395\,047\,T_1^{29}T_2^{29} + \\
 & 149\,885\,T_1^{30}T_2^{29} - 38\,099\,T_1^{31}T_2^{29} + 4913\,T_1^{32}T_2^{29} + 5008\,T_1^{12}T_2^{30} - 24\,298\,T_1^{13}T_2^{30} + 55\,802\,T_1^{14}T_2^{30} - \\
 & 75\,084\,T_1^{15}T_2^{30} + 22\,922\,T_1^{16}T_2^{30} + 126\,225\,T_1^{17}T_2^{30} - 298\,746\,T_1^{18}T_2^{30} + 354\,006\,T_1^{19}T_2^{30} - 188\,615\,T_1^{20}T_2^{30} - \\
 & 77\,757\,T_1^{21}T_2^{30} + 214\,466\,T_1^{22}T_2^{30} - 48\,338\,T_1^{23}T_2^{30} - 338\,073\,T_1^{24}T_2^{30} + 684\,798\,T_1^{25}T_2^{30} - 798\,303\,T_1^{26}T_2^{30} + \\
 & 658\,752\,T_1^{27}T_2^{30} - 410\,626\,T_1^{28}T_2^{30} + 193\,081\,T_1^{29}T_2^{30} - 65\,437\,T_1^{30}T_2^{30} + 14\,871\,T_1^{31}T_2^{30} - 1717\,T_1^{32}T_2^{30} - \\
 & 1840\,T_1^{13}T_2^{31} + 10\,934\,T_1^{14}T_2^{31} - 32\,296\,T_1^{15}T_2^{31} + 62\,127\,T_1^{16}T_2^{31} - 74\,431\,T_1^{17}T_2^{31} + 32\,582\,T_1^{18}T_2^{31} + \\
 & 71\,885\,T_1^{19}T_2^{31} - 189\,356\,T_1^{20}T_2^{31} + 221\,732\,T_1^{21}T_2^{31} - 107\,565\,T_1^{22}T_2^{31} - 121\,610\,T_1^{23}T_2^{31} + 347\,914\,T_1^{24}T_2^{31} - \\
 & 458\,141\,T_1^{25}T_2^{31} + 423\,830\,T_1^{26}T_2^{31} - 298\,057\,T_1^{27}T_2^{31} + 163\,029\,T_1^{28}T_2^{31} - 68\,256\,T_1^{29}T_2^{31} + 20\,818\,T_1^{30}T_2^{31} - \\
 & 4256\,T_1^{31}T_2^{31} + 442\,T_1^{32}T_2^{31} + 472\,T_1^{14}T_2^{32} - 3346\,T_1^{15}T_2^{32} + 12\,090\,T_1^{16}T_2^{32} - 29\,553\,T_1^{17}T_2^{32} + 51\,875\,T_1^{18}T_2^{32} - \\
 & 64\,301\,T_1^{19}T_2^{32} + 46\,630\,T_1^{20}T_2^{32} + 12\,110\,T_1^{21}T_2^{32} - 98\,327\,T_1^{22}T_2^{32} + 177\,822\,T_1^{23}T_2^{32} - 216\,038\,T_1^{24}T_2^{32} + \\
 & 201\,385\,T_1^{25}T_2^{32} - 149\,912\,T_1^{26}T_2^{32} + 89\,819\,T_1^{27}T_2^{32} - 43\,017\,T_1^{28}T_2^{32} + 16\,004\,T_1^{29}T_2^{32} - 4\,379\,T_1^{30}T_2^{32} + \\
 & 804\,T_1^{31}T_2^{32} - 75\,T_1^{32}T_2^{32} - 64\,T_1^{15}T_2^{33} + 534\,T_1^{16}T_2^{33} - 2312\,T_1^{17}T_2^{33} + 6934\,T_1^{18}T_2^{33} - 15\,854\,T_1^{19}T_2^{33} + \\
 & 28\,980\,T_1^{20}T_2^{33} - 43\,544\,T_1^{21}T_2^{33} + 54\,594\,T_1^{22}T_2^{33} - 57\,624\,T_1^{23}T_2^{33} + 51\,356\,T_1^{24}T_2^{33} - 38\,600\,T_1^{25}T_2^{33} + \\
 & 24\,326\,T_1^{26}T_2^{33} - 12\,696\,T_1^{27}T_2^{33} + 5380\,T_1^{28}T_2^{33} - 1786\,T_1^{29}T_2^{33} + 438\,T_1^{30}T_2^{33} - 72\,T_1^{31}T_2^{33} + 6\,T_1^{32}T_2^{33} \}
 \end{aligned}$$

$$\text{Knot}[10, 107] \rightarrow \left\{ -\frac{1 - 8T + 22T^2 - 31T^3 + 22T^4 - 8T^5 + T^6}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-32 + 456T_1 - 2810T_1^2 + 10\,067T_1^3 - 23\,495T_1^4 + 37\,748T_1^5 - 42\,837T_1^6 + 34\,620T_1^7 - \right. \right.$$

$$\left. \left. 19\,771T_1^8 + 7761T_1^9 - 1974T_1^{10} + 288T_1^{11} - 18T_1^{12} + 632T_2 - 8640T_1T_2 + 50\,098T_1^2T_2 - 164\,597T_1^3T_2 + \right. \right.$$

$$\left. \left. 339\,004T_1^4T_2 - 449\,621T_1^5T_2 + 365\,515T_1^6T_2 - 133\,638T_1^7T_2 - 57\,497T_1^8T_2 + 104\,265T_1^9T_2 - 62\,714T_1^{10}T_2 + \right. \right.$$

$$\left. \left. 20\,319T_1^{11}T_2 - 3460T_1^{12}T_2 + 240T_1^{13}T_2 - 5430T_2^2 + 69\,870T_1T_2^2 - 368\,219T_1^2T_2^2 + 1\,037\,411T_1^3T_2^2 - \right. \right.$$

$$\left. \left. 1\,616\,771T_1^4T_2^2 + 1\,034\,947T_1^5T_2^2 + 953\,257T_1^6T_2^2 - 2\,780\,218T_1^7T_2^2 + 2\,843\,539T_1^8T_2^2 - 1\,540\,699T_1^9T_2^2 + \right. \right.$$

$$\left. \left. 360\,506T_1^{10}T_2^2 + 63\,730T_1^{11}T_2^2 - 64\,934T_1^{12}T_2^2 + 15\,665T_1^{13}T_2^2 - 1300T_1^{14}T_2^2 + 27\,167T_2^3 - 320\,658T_1T_2^3 + \right. \right.$$

$$\left. \left. 1\,448\,583T_1^2T_2^3 - 2\,961\,661T_1^3T_2^3 + 1\,147\,306T_1^4T_2^3 + 7\,798\,807T_1^5T_2^3 - 18\,965\,127T_1^6T_2^3 + 20\,382\,899T_1^7T_2^3 - \right. \right.$$

$$\begin{aligned}
 & 9\,551\,475\,T_1^8 T_2^3 - 2\,110\,646\,T_1^9 T_2^3 + 5\,484\,851\,T_1^{10} T_2^3 - 3\,080\,054\,T_1^{11} T_2^3 + 704\,772\,T_1^{12} T_2^3 + 11\,349\,T_1^{13} T_2^3 - \\
 & 31\,832\,T_1^{14} T_2^3 + 3768\,T_1^{15} T_2^3 - 89\,349\,T_2^4 + 932\,626\,T_1 T_2^4 - 3\,205\,281\,T_1^2 T_2^4 + 1\,770\,828\,T_1^3 T_2^4 + 17\,066\,775\,T_1^4 T_2^4 - \\
 & 52\,571\,285\,T_1^5 T_2^4 + 65\,330\,250\,T_1^6 T_2^4 - 20\,102\,546\,T_1^7 T_2^4 - 46\,562\,279\,T_1^8 T_2^4 + 67\,231\,328\,T_1^9 T_2^4 - 37\,537\,648\,T_1^{10} T_2^4 + \\
 & 5\,264\,162\,T_1^{11} T_2^4 + 4\,688\,269\,T_1^{12} T_2^4 - 2\,546\,303\,T_1^{13} T_2^4 + 394\,246\,T_1^{14} T_2^4 + 15\,167\,T_1^{15} T_2^4 - 6314\,T_1^{16} T_2^4 + \\
 & 205\,614\,T_2^5 - 1\,787\,956\,T_1 T_2^5 + 3\,173\,256\,T_1^2 T_2^5 + 14\,285\,321\,T_1^3 T_2^5 - 72\,742\,180\,T_1^4 T_2^5 + 118\,214\,117\,T_1^5 T_2^5 - \\
 & 20\,632\,134\,T_1^6 T_2^5 - 209\,552\,363\,T_1^7 T_2^5 + 327\,020\,316\,T_1^8 T_2^5 - 189\,760\,067\,T_1^9 T_2^5 - 19\,559\,927\,T_1^{10} T_2^5 + \\
 & 91\,301\,321\,T_1^{11} T_2^5 - 49\,395\,640\,T_1^{12} T_2^5 + 7\,185\,005\,T_1^{13} T_2^5 + 2\,651\,342\,T_1^{14} T_2^5 - 1\,001\,385\,T_1^{15} T_2^5 + 66\,092\,T_1^{16} T_2^5 + \\
 & 5575\,T_1^{17} T_2^5 - 342\,365\,T_2^6 + 2\,208\,690\,T_1 T_2^6 + 2\,725\,179\,T_1^2 T_2^6 - 50\,456\,004\,T_1^3 T_2^6 + 129\,828\,980\,T_1^4 T_2^6 - \\
 & 36\,705\,612\,T_1^5 T_2^6 - 407\,491\,782\,T_1^6 T_2^6 + 813\,922\,710\,T_1^7 T_2^6 - 526\,413\,272\,T_1^8 T_2^6 - 256\,444\,217\,T_1^9 T_2^6 + \\
 & 640\,886\,126\,T_1^{10} T_2^6 - 383\,212\,304\,T_1^{11} T_2^6 + 29\,931\,278\,T_1^{12} T_2^6 + 70\,714\,574\,T_1^{13} T_2^6 - 31\,525\,080\,T_1^{14} T_2^6 + \\
 & 2\,671\,256\,T_1^{15} T_2^6 + 956\,331\,T_1^{16} T_2^6 - 157\,002\,T_1^{17} T_2^6 - 566\,T_1^{18} T_2^6 + 419\,350\,T_2^7 - 1\,472\,154\,T_1 T_2^7 - 14\,150\,855\,T_1^2 T_2^7 + \\
 & 80\,843\,344\,T_1^3 T_2^7 - 72\,028\,738\,T_1^4 T_2^7 - 379\,529\,879\,T_1^5 T_2^7 + 1\,129\,077\,452\,T_1^6 T_2^7 - 936\,544\,538\,T_1^7 T_2^7 - \\
 & 777\,522\,684\,T_1^8 T_2^7 + 2\,183\,870\,788\,T_1^9 T_2^7 - 1\,537\,560\,992\,T_1^{10} T_2^7 - 51\,356\,672\,T_1^{11} T_2^7 + 686\,195\,926\,T_1^{12} T_2^7 - \\
 & 368\,217\,896\,T_1^{13} T_2^7 + 31\,088\,522\,T_1^{14} T_2^7 + 33\,235\,312\,T_1^{15} T_2^7 - 9\,489\,206\,T_1^{16} T_2^7 + 103\,103\,T_1^{17} T_2^7 + 155\,966\,T_1^{18} T_2^7 - \\
 & 4574\,T_1^{19} T_2^7 - 379\,607\,T_2^8 - 164\,396\,T_1 T_2^8 + 22\,752\,106\,T_1^2 T_2^8 - 63\,169\,639\,T_1^3 T_2^8 - 148\,336\,088\,T_1^4 T_2^8 + \\
 & 878\,485\,741\,T_1^5 T_2^8 - 1\,099\,027\,898\,T_1^6 T_2^8 - 990\,321\,313\,T_1^7 T_2^8 + 4\,031\,502\,318\,T_1^8 T_2^8 - 3\,609\,975\,073\,T_1^9 T_2^8 - \\
 & 500\,163\,883\,T_1^{10} T_2^8 + 3\,170\,184\,025\,T_1^{11} T_2^8 - 2\,096\,335\,369\,T_1^{12} T_2^8 + 150\,179\,647\,T_1^{13} T_2^8 + 424\,848\,930\,T_1^{14} T_2^8 - \\
 & 177\,715\,178\,T_1^{15} T_2^8 + 5\,900\,790\,T_1^{16} T_2^8 + 8\,871\,223\,T_1^{17} T_2^8 - 1\,111\,394\,T_1^{18} T_2^8 - 64\,278\,T_1^{19} T_2^8 + 5632\,T_1^{20} T_2^8 + \\
 & 252\,639\,T_2^9 + 1\,486\,238\,T_1 T_2^9 - 20\,440\,465\,T_1^2 T_2^9 - 1\,122\,799\,T_1^3 T_2^9 + 355\,048\,368\,T_1^4 T_2^9 - 804\,997\,936\,T_1^5 T_2^9 - \\
 & 491\,948\,818\,T_1^6 T_2^9 + 4\,147\,023\,679\,T_1^7 T_2^9 - 5\,170\,496\,140\,T_1^8 T_2^9 - 901\,245\,190\,T_1^9 T_2^9 + 7\,794\,046\,846\,T_1^{10} T_2^9 - \\
 & 6\,649\,848\,481\,T_1^{11} T_2^9 + 421\,833\,227\,T_1^{12} T_2^9 + 2\,569\,999\,487\,T_1^{13} T_2^9 - 1\,470\,895\,562\,T_1^{14} T_2^9 + 96\,155\,449\,T_1^{15} T_2^9 + \\
 & 156\,875\,492\,T_1^{16} T_2^9 - 40\,996\,762\,T_1^{17} T_2^9 - 1\,398\,330\,T_1^{18} T_2^9 + 1\,057\,711\,T_1^{19} T_2^9 - 15\,870\,T_1^{20} T_2^9 - \\
 & 3423\,T_1^{21} T_2^9 - 121\,560\,T_2^{10} - 1\,672\,914\,T_1 T_2^{10} + 9\,950\,923\,T_1^2 T_2^{10} + 54\,741\,009\,T_1^3 T_2^{10} - 327\,945\,799\,T_1^4 T_2^{10} + \\
 & 38\,318\,036\,T_1^5 T_2^{10} + 2\,327\,161\,346\,T_1^6 T_2^{10} - 4\,482\,106\,139\,T_1^7 T_2^{10} - 357\,568\,388\,T_1^8 T_2^{10} + 10\,653\,561\,122\,T_1^9 T_2^{10} - \\
 & 12\,320\,475\,383\,T_1^{10} T_2^{10} + 1\,058\,308\,416\,T_1^{11} T_2^{10} + 8\,306\,820\,893\,T_1^{12} T_2^{10} - 6\,372\,997\,071\,T_1^{13} T_2^{10} + \\
 & 696\,788\,950\,T_1^{14} T_2^{10} + 1\,229\,411\,645\,T_1^{15} T_2^{10} - 537\,944\,809\,T_1^{16} T_2^{10} + 9\,625\,740\,T_1^{17} T_2^{10} + 31\,928\,069\,T_1^{18} T_2^{10} - \\
 & 3\,595\,877\,T_1^{19} T_2^{10} - 390\,043\,T_1^{20} T_2^{10} + 31\,281\,T_1^{21} T_2^{10} + 1184\,T_1^{22} T_2^{10} + 40\,884\,T_2^{11} + 1\,062\,186\,T_1 T_2^{11} - \\
 & 848\,157\,T_1^2 T_2^{11} - 57\,163\,256\,T_1^3 T_2^{11} + 116\,076\,421\,T_1^4 T_2^{11} + 637\,786\,156\,T_1^5 T_2^{11} - 2\,270\,511\,276\,T_1^6 T_2^{11} + \\
 & 509\,013\,577\,T_1^7 T_2^{11} + 8\,111\,992\,675\,T_1^8 T_2^{11} - 13\,453\,063\,317\,T_1^9 T_2^{11} + 2\,168\,793\,232\,T_1^{10} T_2^{11} + 14\,985\,853\,207\,T_1^{11} T_2^{11} - \\
 & 15\,662\,948\,823\,T_1^{12} T_2^{11} + 2\,636\,156\,666\,T_1^{13} T_2^{11} + 5\,040\,723\,922\,T_1^{14} T_2^{11} - 3\,318\,598\,476\,T_1^{15} T_2^{11} + \\
 & 298\,285\,846\,T_1^{16} T_2^{11} + 344\,659\,637\,T_1^{17} T_2^{11} - 96\,075\,893\,T_1^{18} T_2^{11} - 4\,171\,801\,T_1^{19} T_2^{11} + 2\,861\,758\,T_1^{20} T_2^{11} - \\
 & 22\,029\,T_1^{21} T_2^{11} - 15\,032\,T_1^{22} T_2^{11} - 222\,T_1^{23} T_2^{11} - 9026\,T_2^{12} - 425\,636\,T_1 T_2^{12} - 2\,184\,512\,T_1^2 T_2^{12} + 28\,249\,995\,T_1^3 T_2^{12} + \\
 & 48\,995\,085\,T_1^4 T_2^{12} - 624\,832\,135\,T_1^5 T_2^{12} + 593\,007\,791\,T_1^6 T_2^{12} + 3\,295\,317\,365\,T_1^7 T_2^{12} - 8\,581\,553\,512\,T_1^8 T_2^{12} + \\
 & 2\,778\,849\,149\,T_1^9 T_2^{12} + 15\,289\,859\,047\,T_1^{10} T_2^{12} - 22\,225\,817\,589\,T_1^{11} T_2^{12} + 5\,688\,173\,438\,T_1^{12} T_2^{12} + \\
 & 11\,742\,610\,823\,T_1^{13} T_2^{12} - 10\,932\,763\,513\,T_1^{14} T_2^{12} + 1\,953\,490\,204\,T_1^{15} T_2^{12} + 1\,784\,297\,154\,T_1^{16} T_2^{12} - \\
 & 917\,421\,511\,T_1^{17} T_2^{12} + 40\,492\,294\,T_1^{18} T_2^{12} + 52\,753\,186\,T_1^{19} T_2^{12} - 6\,720\,764\,T_1^{20} T_2^{12} - 714\,782\,T_1^{21} T_2^{12} + \\
 & 66\,491\,T_1^{22} T_2^{12} + 3327\,T_1^{23} T_2^{12} + 18\,T_1^{24} T_2^{12} + 1156\,T_2^{13} + 105\,896\,T_1 T_2^{13} + 1\,514\,092\,T_1^2 T_2^{13} - 5\,269\,492\,T_1^3 T_2^{13} - \\
 & 71\,547\,220\,T_1^4 T_2^{13} + 229\,615\,120\,T_1^5 T_2^{13} + 628\,496\,609\,T_1^6 T_2^{13} - 3\,131\,444\,749\,T_1^7 T_2^{13} + 2\,081\,771\,733\,T_1^8 T_2^{13} + \\
 & 8\,707\,291\,307\,T_1^9 T_2^{13} - 18\,220\,962\,852\,T_1^{10} T_2^{13} + 7\,017\,942\,040\,T_1^{11} T_2^{13} + 15\,721\,927\,471\,T_1^{12} T_2^{13} - \\
 & 20\,417\,542\,303\,T_1^{13} T_2^{13} + 5\,706\,990\,653\,T_1^{14} T_2^{13} + 5\,102\,649\,161\,T_1^{15} T_2^{13} - 4\,211\,574\,218\,T_1^{16} T_2^{13} + \\
 & 627\,705\,774\,T_1^{17} T_2^{13} + 361\,795\,407\,T_1^{18} T_2^{13} - 126\,519\,995\,T_1^{19} T_2^{13} - 1\,331\,445\,T_1^{20} T_2^{13} + 3\,530\,639\,T_1^{21} T_2^{13} - \\
 & 74\,652\,T_1^{22} T_2^{13} - 20\,342\,T_1^{23} T_2^{13} - 300\,T_1^{24} T_2^{13} - 64\,T_2^{14} - 14\,736\,T_1 T_2^{14} - 482\,842\,T_1^2 T_2^{14} - 1\,529\,652\,T_1^3 T_2^{14} + \\
 & 30\,826\,488\,T_1^4 T_2^{14} + 22\,999\,322\,T_1^5 T_2^{14} - 614\,748\,226\,T_1^6 T_2^{14} + 856\,632\,570\,T_1^7 T_2^{14} + 2\,652\,913\,815\,T_1^8 T_2^{14} - \\
 & 8\,638\,978\,567\,T_1^9 T_2^{14} + 5\,032\,552\,199\,T_1^{10} T_2^{14} + 12\,073\,890\,444\,T_1^{11} T_2^{14} - 21\,818\,192\,138\,T_1^{12} T_2^{14} + \\
 & 8\,819\,848\,995\,T_1^{13} T_2^{14} + 8\,679\,372\,545\,T_1^{14} T_2^{14} - 10\,404\,216\,044\,T_1^{15} T_2^{14} + 2\,805\,115\,534\,T_1^{16} T_2^{14} + \\
 & 1\,232\,069\,899\,T_1^{17} T_2^{14} - 861\,796\,442\,T_1^{18} T_2^{14} + 89\,732\,889\,T_1^{19} T_2^{14} + 39\,423\,846\,T_1^{20} T_2^{14} - 7\,193\,381\,T_1^{21} T_2^{14} - \\
 & 389\,593\,T_1^{22} T_2^{14} + 64\,835\,T_1^{23} T_2^{14} + 2155\,T_1^{24} T_2^{14} + 864\,T_1 T_2^{15} + 77\,400\,T_1^2 T_2^{15} + 1\,077\,424\,T_1^3 T_2^{15} - 4\,309\,271\,T_1^4 T_2^{15} - \\
 & 50\,472\,152\,T_1^5 T_2^{15} + 184\,160\,786\,T_1^6 T_2^{15} + 387\,835\,340\,T_1^7 T_2^{15} - 2\,316\,726\,097\,T_1^8 T_2^{15} + 2\,124\,118\,350\,T_1^9 T_2^{15} + \\
 & 5\,301\,471\,073\,T_1^{10} T_2^{15} - 13\,393\,827\,487\,T_1^{11} T_2^{15} + 7\,500\,017\,914\,T_1^{12} T_2^{15} + 8\,785\,193\,173\,T_1^{13} T_2^{15} - \\
 & 14\,624\,086\,300\,T_1^{14} T_2^{15} + 5\,848\,328\,293\,T_1^{15} T_2^{15} + 2\,403\,120\,508\,T_1^{16} T_2^{15} - 2\,889\,617\,326\,T_1^{17} T_2^{15} +
 \end{aligned}$$

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$$\begin{aligned}
 & 682\,290\,650\,T_1^{18}T_2^{15} + 156\,754\,921\,T_1^{19}T_2^{15} - 87\,213\,484\,T_1^{20}T_2^{15} + 4\,590\,332\,T_1^{21}T_2^{15} + 1\,809\,568\,T_1^{22}T_2^{15} - \\
 & 106\,195\,T_1^{23}T_2^{15} - 8903\,T_1^{24}T_2^{15} - 4952\,T_1^2T_2^{16} - 223\,592\,T_1^3T_2^{16} - 966\,981\,T_1^4T_2^{16} + 15\,778\,746\,T_1^5T_2^{16} + \\
 & 13\,978\,812\,T_1^6T_2^{16} - 332\,226\,305\,T_1^7T_2^{16} + 505\,722\,856\,T_1^8T_2^{16} + 1\,297\,957\,455\,T_1^9T_2^{16} - 4\,732\,143\,417\,T_1^{10}T_2^{16} + \\
 & 3\,546\,478\,312\,T_1^{11}T_2^{16} + 5\,304\,374\,009\,T_1^{12}T_2^{16} - 11\,777\,236\,743\,T_1^{13}T_2^{16} + 6\,451\,609\,958\,T_1^{14}T_2^{16} + \\
 & 2\,999\,050\,076\,T_1^{15}T_2^{16} - 5\,311\,332\,241\,T_1^{16}T_2^{16} + 2\,045\,562\,134\,T_1^{17}T_2^{16} + 284\,400\,490\,T_1^{18}T_2^{16} - 408\,556\,135\,T_1^{19}T_2^{16} + \\
 & 79\,316\,988\,T_1^{20}T_2^{16} + 9\,595\,668\,T_1^{21}T_2^{16} - 3\,523\,842\,T_1^{22}T_2^{16} + 32\,224\,T_1^{23}T_2^{16} + 23\,753\,T_1^{24}T_2^{16} + 16\,288\,T_1^3T_2^{17} + \\
 & 385\,146\,T_1^4T_2^{17} - 843\,552\,T_1^5T_2^{17} - 20\,527\,114\,T_1^6T_2^{17} + 64\,892\,892\,T_1^7T_2^{17} + 167\,522\,029\,T_1^8T_2^{17} - \\
 & 929\,536\,009\,T_1^9T_2^{17} + 917\,729\,225\,T_1^{10}T_2^{17} + 1\,940\,174\,634\,T_1^{11}T_2^{17} - 5\,449\,799\,220\,T_1^{12}T_2^{17} + 3\,847\,558\,790\,T_1^{13}T_2^{17} + \\
 & 2\,419\,316\,747\,T_1^{14}T_2^{17} - 5\,617\,711\,828\,T_1^{15}T_2^{17} + 3\,030\,475\,492\,T_1^{16}T_2^{17} + 286\,999\,288\,T_1^{17}T_2^{17} - \\
 & 984\,439\,146\,T_1^{18}T_2^{17} + 355\,542\,865\,T_1^{19}T_2^{17} + 2\,117\,741\,T_1^{20}T_2^{17} - 25\,540\,601\,T_1^{21}T_2^{17} + 3\,534\,134\,T_1^{22}T_2^{17} + \\
 & 241\,640\,T_1^{23}T_2^{17} - 43\,307\,T_1^{24}T_2^{17} - 34\,392\,T_1^4T_2^{18} - 380\,618\,T_1^5T_2^{18} + 3\,327\,371\,T_1^6T_2^{18} + 9\,023\,129\,T_1^7T_2^{18} - \\
 & 94\,860\,140\,T_1^8T_2^{18} + 120\,788\,924\,T_1^9T_2^{18} + 413\,970\,483\,T_1^{10}T_2^{18} - 1\,421\,005\,108\,T_1^{11}T_2^{18} + 1\,187\,484\,579\,T_1^{12}T_2^{18} + \\
 & 1\,287\,720\,449\,T_1^{13}T_2^{18} - 3\,441\,445\,211\,T_1^{14}T_2^{18} + 2\,395\,498\,902\,T_1^{15}T_2^{18} + 265\,322\,935\,T_1^{16}T_2^{18} - \\
 & 1\,346\,149\,647\,T_1^{17}T_2^{18} + 732\,647\,515\,T_1^{18}T_2^{18} - 63\,942\,905\,T_1^{19}T_2^{18} - 76\,808\,294\,T_1^{20}T_2^{18} + 26\,243\,798\,T_1^{21}T_2^{18} - \\
 & 1\,019\,742\,T_1^{22}T_2^{18} - 582\,637\,T_1^{23}T_2^{18} + 55\,348\,T_1^{24}T_2^{18} + 49\,016\,T_1^5T_2^{19} + 141\,048\,T_1^6T_2^{19} - 3\,945\,034\,T_1^7T_2^{19} + \\
 & 7\,152\,111\,T_1^8T_2^{19} + 47\,763\,376\,T_1^9T_2^{19} - 194\,407\,088\,T_1^{10}T_2^{19} + 168\,443\,955\,T_1^{11}T_2^{19} + 429\,832\,110\,T_1^{12}T_2^{19} - \\
 & 1\,192\,665\,132\,T_1^{13}T_2^{19} + 980\,056\,990\,T_1^{14}T_2^{19} + 263\,682\,240\,T_1^{15}T_2^{19} - 1\,096\,378\,234\,T_1^{16}T_2^{19} + 784\,163\,062\,T_1^{17}T_2^{19} - \\
 & 127\,991\,380\,T_1^{18}T_2^{19} - 126\,827\,134\,T_1^{19}T_2^{19} + 75\,490\,976\,T_1^{20}T_2^{19} - 11\,630\,240\,T_1^{21}T_2^{19} - 1\,917\,548\,T_1^{22}T_2^{19} + \\
 & 714\,265\,T_1^{23}T_2^{19} - 49\,886\,T_1^{24}T_2^{19} - 48\,032\,T_1^6T_2^{20} + 133\,256\,T_1^7T_2^{20} + 2\,250\,471\,T_1^8T_2^{20} - 11\,768\,922\,T_1^9T_2^{20} + \\
 & 5\,837\,004\,T_1^{10}T_2^{20} + 78\,547\,500\,T_1^{11}T_2^{20} - 218\,268\,614\,T_1^{12}T_2^{20} + 181\,898\,378\,T_1^{13}T_2^{20} + 171\,907\,047\,T_1^{14}T_2^{20} - \\
 & 518\,470\,790\,T_1^{15}T_2^{20} + 442\,794\,458\,T_1^{16}T_2^{20} - 83\,446\,114\,T_1^{17}T_2^{20} - 132\,200\,446\,T_1^{18}T_2^{20} + 109\,614\,590\,T_1^{19}T_2^{20} - \\
 & 29\,734\,179\,T_1^{20}T_2^{20} - 1\,884\,130\,T_1^{21}T_2^{20} + 2\,826\,448\,T_1^{22}T_2^{20} - 547\,934\,T_1^{23}T_2^{20} + 31\,390\,T_1^{24}T_2^{20} + 32\,368\,T_1^7T_2^{21} - \\
 & 222\,406\,T_1^8T_2^{21} - 331\,156\,T_1^9T_2^{21} + 6\,132\,551\,T_1^{10}T_2^{21} - 17\,019\,888\,T_1^{11}T_2^{21} + 7\,555\,710\,T_1^{12}T_2^{21} + 54\,636\,142\,T_1^{13}T_2^{21} - \\
 & 131\,340\,188\,T_1^{14}T_2^{21} + 120\,606\,345\,T_1^{15}T_2^{21} - 7\,233\,003\,T_1^{16}T_2^{21} - 88\,764\,456\,T_1^{17}T_2^{21} + 85\,313\,325\,T_1^{18}T_2^{21} - \\
 & 32\,000\,146\,T_1^{19}T_2^{21} - 817\,740\,T_1^{20}T_2^{21} + 5\,195\,979\,T_1^{21}T_2^{21} - 1\,876\,457\,T_1^{22}T_2^{21} + 273\,090\,T_1^{23}T_2^{21} - 13\,420\,T_1^{24}T_2^{21} - \\
 & 14\,656\,T_1^8T_2^{22} + 145\,530\,T_1^9T_2^{22} - 352\,875\,T_1^{10}T_2^{22} - 930\,938\,T_1^{11}T_2^{22} + 6\,634\,637\,T_1^{12}T_2^{22} - 14\,271\,229\,T_1^{13}T_2^{22} + \\
 & 10\,947\,325\,T_1^{14}T_2^{22} + 10\,826\,773\,T_1^{15}T_2^{22} - 33\,891\,109\,T_1^{16}T_2^{22} + 34\,144\,654\,T_1^{17}T_2^{22} - 14\,763\,373\,T_1^{18}T_2^{22} - \\
 & 1\,717\,760\,T_1^{19}T_2^{22} + 5\,417\,420\,T_1^{20}T_2^{22} - 2\,827\,738\,T_1^{21}T_2^{22} + 713\,952\,T_1^{22}T_2^{22} - 86\,443\,T_1^{23}T_2^{22} + 3682\,T_1^{24}T_2^{22} + \\
 & 4224\,T_1^9T_2^{23} - 51\,812\,T_1^{10}T_2^{23} + 230\,094\,T_1^{11}T_2^{23} - 377\,451\,T_1^{12}T_2^{23} - 377\,753\,T_1^{13}T_2^{23} + 2\,864\,484\,T_1^{14}T_2^{23} - \\
 & 5\,708\,705\,T_1^{15}T_2^{23} + 5\,660\,128\,T_1^{16}T_2^{23} - 1\,910\,519\,T_1^{17}T_2^{23} - 2\,102\,751\,T_1^{18}T_2^{23} + 3\,226\,428\,T_1^{19}T_2^{23} - \\
 & 2\,062\,305\,T_1^{20}T_2^{23} + 747\,584\,T_1^{21}T_2^{23} - 154\,517\,T_1^{22}T_2^{23} + 16\,089\,T_1^{23}T_2^{23} - 578\,T_1^{24}T_2^{23} - 688\,T_1^{10}T_2^{24} + 9652\,T_1^{11}T_2^{24} - \\
 & 54\,870\,T_1^{12}T_2^{24} + 164\,261\,T_1^{13}T_2^{24} - 268\,759\,T_1^{14}T_2^{24} + 161\,888\,T_1^{15}T_2^{24} + 266\,320\,T_1^{16}T_2^{24} - 760\,553\,T_1^{17}T_2^{24} + \\
 & 915\,509\,T_1^{18}T_2^{24} - 669\,221\,T_1^{19}T_2^{24} + 315\,342\,T_1^{20}T_2^{24} - 94\,321\,T_1^{21}T_2^{24} + 16\,684\,T_1^{22}T_2^{24} - 1472\,T_1^{23}T_2^{24} + \\
 & 39\,T_1^{24}T_2^{24} + 48\,T_1^{11}T_2^{25} - 740\,T_1^{12}T_2^{25} + 4856\,T_1^{13}T_2^{25} - 18\,226\,T_1^{14}T_2^{25} + 44\,275\,T_1^{15}T_2^{25} - 73\,728\,T_1^{16}T_2^{25} + \\
 & 86\,383\,T_1^{17}T_2^{25} - 71\,609\,T_1^{18}T_2^{25} + 41\,590\,T_1^{19}T_2^{25} - 16\,461\,T_1^{20}T_2^{25} + 4193\,T_1^{21}T_2^{25} - 614\,T_1^{22}T_2^{25} + 39\,T_1^{23}T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 108] \rightarrow \left\{ \frac{2 - 8T + 14T^2 - 15T^3 + 14T^4 - 8T^5 + 2T^6}{T^3}, \right.$$

$$\left. - \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} (896 - 7416T_1 + 29\,272T_1^2 - 75\,080T_1^3 + 142\,084T_1^4 - 208\,708T_1^5 + 241\,436T_1^6 - 222\,404T_1^7 + \right.$$

$$\begin{aligned}
 & 162\,772\,T_1^8 - 91\,228\,T_1^9 + 36\,192\,T_1^{10} - 8904\,T_1^{11} + 1016\,T_1^{12} - 10\,688\,T_2 + 82\,240\,T_1T_2 - 296\,728\,T_1^2T_2 + \\
 & 682\,776\,T_1^3T_2 - 1\,136\,240\,T_1^4T_2 + 1\,422\,308\,T_1^5T_2 - 1\,317\,348\,T_1^6T_2 + 860\,148\,T_1^7T_2 - 308\,308\,T_1^8T_2 - \\
 & 87\,516\,T_1^9T_2 + 212\,540\,T_1^{10}T_2 - 142\,960\,T_1^{11}T_2 + 47\,672\,T_1^{12}T_2 - 6664\,T_1^{13}T_2 + 58\,320\,T_2^2 - 407\,336\,T_1T_2^2 + \\
 & 1\,292\,208\,T_1^2T_2^2 - 2\,503\,384\,T_1^3T_2^2 + 3\,291\,292\,T_1^4T_2^2 - 2\,795\,456\,T_1^5T_2^2 + 821\,916\,T_1^6T_2^2 + 1\,463\,440\,T_1^7T_2^2 - \\
 & 2\,719\,832\,T_1^8T_2^2 + 2\,560\,684\,T_1^9T_2^2 - 1\,441\,600\,T_1^{10}T_2^2 + 320\,676\,T_1^{11}T_2^2 + 131\,808\,T_1^{12}T_2^2 - 102\,656\,T_1^{13}T_2^2 + \\
 & 19\,848\,T_1^{14}T_2^2 - 195\,288\,T_2^3 + 1\,199\,924\,T_1T_2^3 - 3\,138\,092\,T_1^2T_2^3 + 4\,406\,396\,T_1^3T_2^3 - 2\,822\,590\,T_1^4T_2^3 - \\
 & 2\,279\,558\,T_1^5T_2^3 + 8\,710\,014\,T_1^6T_2^3 - 11\,617\,362\,T_1^7T_2^3 + 9\,225\,722\,T_1^8T_2^3 - 4\,017\,570\,T_1^9T_2^3 - 704\,694\,T_1^{10}T_2^3 + \\
 & 2\,489\,614\,T_1^{11}T_2^3 - 1\,509\,426\,T_1^{12}T_2^3 + 235\,488\,T_1^{13}T_2^3 + 106\,868\,T_1^{14}T_2^3 - 36\,740\,T_1^{15}T_2^3 + 458\,288\,T_2^4 - \\
 & 2\,384\,104\,T_1T_2^4 + 4\,576\,180\,T_1^2T_2^4 - 2\,434\,268\,T_1^3T_2^4 - 6\,070\,436\,T_1^4T_2^4 + 16\,994\,954\,T_1^5T_2^4 - 22\,537\,126\,T_1^6T_2^4 + \\
 & 15\,193\,198\,T_1^7T_2^4 - 414\,438\,T_1^8T_2^4 - 10\,632\,310\,T_1^9T_2^4 + 13\,129\,550\,T_1^{10}T_2^4 - 7\,874\,474\,T_1^{11}T_2^4 + 854\,650\,T_1^{12}T_2^4 +
 \end{aligned}$$

$$\begin{aligned}
 & 1\ 615\ 362\ T_1^{13} T_2^4 - 686\ 464\ T_1^{14} T_2^4 - 38\ 452\ T_1^{15} T_2^4 + 50\ 196\ T_1^{16} T_2^4 - 818\ 352\ T_2^5 + 3\ 438\ 400\ T_1 T_2^5 - \\
 & 3\ 638\ 356\ T_1^2 T_2^5 - 5\ 572\ 504\ T_1^3 T_2^5 + 19\ 702\ 032\ T_1^4 T_2^5 - 26\ 001\ 998\ T_1^5 T_2^5 + 15\ 754\ 188\ T_1^6 T_2^5 + 11\ 218\ 366\ T_1^7 T_2^5 - \\
 & 32\ 177\ 354\ T_1^8 T_2^5 + 31\ 547\ 996\ T_1^9 T_2^5 - 16\ 640\ 202\ T_1^{10} T_2^5 - 667\ 410\ T_1^{11} T_2^5 + 8\ 915\ 692\ T_1^{12} T_2^5 - 4\ 862\ 402\ T_1^{13} T_2^5 - \\
 & 354\ 488\ T_1^{14} T_2^5 + 861\ 240\ T_1^{15} T_2^5 - 61\ 884\ T_1^{16} T_2^5 - 55\ 248\ T_1^{17} T_2^5 + 1\ 167\ 432\ T_2^6 - 3\ 668\ 152\ T_1 T_2^6 - \\
 & 507\ 928\ T_1^2 T_2^6 + 16\ 338\ 472\ T_1^3 T_2^6 - 26\ 214\ 680\ T_1^4 T_2^6 + 14\ 847\ 140\ T_1^5 T_2^6 + 12\ 989\ 523\ T_1^6 T_2^6 - 44\ 621\ 560\ T_1^7 T_2^6 + \\
 & 46\ 049\ 704\ T_1^8 T_2^6 - 17\ 922\ 184\ T_1^9 T_2^6 - 8\ 336\ 867\ T_1^{10} T_2^6 + 19\ 353\ 377\ T_1^{11} T_2^6 - 13\ 157\ 994\ T_1^{12} T_2^6 - 1\ 558\ 376\ T_1^{13} T_2^6 + \\
 & 5\ 312\ 836\ T_1^{14} T_2^6 - 886\ 780\ T_1^{15} T_2^6 - 806\ 532\ T_1^{16} T_2^6 + 168\ 876\ T_1^{17} T_2^6 + 47\ 924\ T_1^{18} T_2^6 - 1\ 356\ 064\ T_2^7 + \\
 & 2\ 631\ 000\ T_1 T_2^7 + 6\ 755\ 880\ T_1^2 T_2^7 - 23\ 778\ 472\ T_1^3 T_2^7 + 18\ 618\ 416\ T_1^4 T_2^7 + 10\ 147\ 016\ T_1^5 T_2^7 - 38\ 448\ 342\ T_1^6 T_2^7 + \\
 & 55\ 765\ 970\ T_1^7 T_2^7 - 32\ 201\ 788\ T_1^8 T_2^7 - 5\ 538\ 296\ T_1^9 T_2^7 + 15\ 958\ 840\ T_1^{10} T_2^7 - 9\ 526\ 277\ T_1^{11} T_2^7 - 1\ 818\ 251\ T_1^{12} T_2^7 + \\
 & 10\ 412\ 679\ T_1^{13} T_2^7 - 2\ 373\ 662\ T_1^{14} T_2^7 - 4\ 675\ 100\ T_1^{15} T_2^7 + 1\ 986\ 896\ T_1^{16} T_2^7 + 531\ 528\ T_1^{17} T_2^7 - 251\ 972\ T_1^{18} T_2^7 - \\
 & 27\ 756\ T_1^{19} T_2^7 + 1\ 286\ 528\ T_2^8 - 631\ 112\ T_1 T_2^8 - 11\ 783\ 640\ T_1^2 T_2^8 + 21\ 049\ 124\ T_1^3 T_2^8 + 4\ 762\ 680\ T_1^4 T_2^8 - \\
 & 39\ 836\ 996\ T_1^5 T_2^8 + 55\ 228\ 678\ T_1^6 T_2^8 - 60\ 113\ 630\ T_1^7 T_2^8 + 24\ 117\ 690\ T_1^8 T_2^8 + 9\ 512\ 290\ T_1^9 T_2^8 - 7\ 420\ 604\ T_1^{10} T_2^8 + \\
 & 8\ 012\ 363\ T_1^{11} T_2^8 - 11\ 443\ 587\ T_1^{12} T_2^8 + 7\ 781\ 269\ T_1^{13} T_2^8 - 12\ 421\ 976\ T_1^{14} T_2^8 + 6\ 902\ 942\ T_1^{15} T_2^8 + 2\ 771\ 224\ T_1^{16} T_2^8 - \\
 & 2\ 798\ 084\ T_1^{17} T_2^8 - 11\ 800\ T_1^{18} T_2^8 + 257\ 924\ T_1^{19} T_2^8 + 2208\ T_1^{20} T_2^8 - 996\ 472\ T_2^9 - 1\ 282\ 844\ T_1 T_2^9 + 12\ 138\ 236\ T_1^2 T_2^9 - \\
 & 7\ 249\ 548\ T_1^3 T_2^9 - 31\ 416\ 448\ T_1^4 T_2^9 + 50\ 865\ 636\ T_1^5 T_2^9 - 42\ 232\ 288\ T_1^6 T_2^9 + 33\ 435\ 829\ T_1^7 T_2^9 + 19\ 260\ 017\ T_1^8 T_2^9 - \\
 & 52\ 272\ 767\ T_1^9 T_2^9 + 44\ 094\ 883\ T_1^{10} T_2^9 - 51\ 639\ 917\ T_1^{11} T_2^9 + 44\ 388\ 647\ T_1^{12} T_2^9 - 14\ 439\ 033\ T_1^{13} T_2^9 + \\
 & 3\ 351\ 805\ T_1^{14} T_2^9 + 8\ 577\ 027\ T_1^{15} T_2^9 - 10\ 359\ 944\ T_1^{16} T_2^9 + 642\ 584\ T_1^{17} T_2^9 + 2\ 807\ 684\ T_1^{18} T_2^9 - 635\ 500\ T_1^{19} T_2^9 - \\
 & 140\ 852\ T_1^{20} T_2^9 + 13\ 660\ T_1^{21} T_2^9 + 621\ 024\ T_2^{10} + 2\ 257\ 432\ T_1 T_2^{10} - 8\ 230\ 572\ T_1^2 T_2^{10} - 7\ 079\ 404\ T_1^3 T_2^{10} + \\
 & 36\ 941\ 740\ T_1^4 T_2^{10} - 21\ 888\ 040\ T_1^5 T_2^{10} - 4\ 560\ 528\ T_1^6 T_2^{10} + 14\ 050\ 666\ T_1^7 T_2^{10} - 65\ 533\ 563\ T_1^8 T_2^{10} + \\
 & 70\ 674\ 003\ T_1^9 T_2^{10} - 41\ 128\ 416\ T_1^{10} T_2^{10} + 46\ 623\ 581\ T_1^{11} T_2^{10} - 18\ 611\ 893\ T_1^{12} T_2^{10} - 20\ 957\ 883\ T_1^{13} T_2^{10} + \\
 & 14\ 839\ 293\ T_1^{14} T_2^{10} - 11\ 582\ 189\ T_1^{15} T_2^{10} - 192\ 435\ T_1^{16} T_2^{10} + 10\ 957\ 130\ T_1^{17} T_2^{10} - 5\ 483\ 980\ T_1^{18} T_2^{10} - \\
 & 974\ 992\ T_1^{19} T_2^{10} + 836\ 160\ T_1^{20} T_2^{10} - 17\ 780\ T_1^{21} T_2^{10} - 13\ 020\ T_1^{22} T_2^{10} - 297\ 344\ T_2^{11} - 2\ 156\ 648\ T_1 T_2^{11} + \\
 & 3\ 021\ 156\ T_1^2 T_2^{11} + 13\ 678\ 168\ T_1^3 T_2^{11} - 22\ 964\ 792\ T_1^4 T_2^{11} - 10\ 287\ 000\ T_1^5 T_2^{11} + 15\ 695\ 710\ T_1^6 T_2^{11} - \\
 & 1\ 086\ 688\ T_1^7 T_2^{11} + 36\ 546\ 387\ T_1^8 T_2^{11} - 20\ 015\ 577\ T_1^9 T_2^{11} + 8\ 804\ 331\ T_1^{10} T_2^{11} - 44\ 013\ 092\ T_1^{11} T_2^{11} + \\
 & 11\ 836\ 162\ T_1^{12} T_2^{11} + 13\ 070\ 963\ T_1^{13} T_2^{11} + 11\ 979\ 125\ T_1^{14} T_2^{11} - 9\ 245\ 691\ T_1^{15} T_2^{11} + 14\ 779\ 619\ T_1^{16} T_2^{11} - \\
 & 13\ 064\ 340\ T_1^{17} T_2^{11} - 2\ 724\ 418\ T_1^{18} T_2^{11} + 6\ 726\ 364\ T_1^{19} T_2^{11} - 1\ 435\ 304\ T_1^{20} T_2^{11} - 363\ 824\ T_1^{21} T_2^{11} + \\
 & 79\ 068\ T_1^{22} T_2^{11} + 5240\ T_1^{23} T_2^{11} + 100\ 544\ T_2^{12} + 1\ 381\ 816\ T_1 T_2^{12} + 906\ 016\ T_1^2 T_2^{12} - 12\ 242\ 524\ T_1^3 T_2^{12} + \\
 & 5\ 034\ 254\ T_1^4 T_2^{12} + 21\ 392\ 982\ T_1^5 T_2^{12} + 346\ 063\ T_1^6 T_2^{12} - 6\ 701\ 891\ T_1^7 T_2^{12} - 48\ 225\ 071\ T_1^8 T_2^{12} + 46\ 505\ 473\ T_1^9 T_2^{12} - \\
 & 69\ 110\ 708\ T_1^{10} T_2^{12} + 95\ 509\ 458\ T_1^{11} T_2^{12} - 18\ 089\ 653\ T_1^{12} T_2^{12} - 8\ 444\ 022\ T_1^{13} T_2^{12} - 10\ 812\ 008\ T_1^{14} T_2^{12} - \\
 & 9\ 885\ 823\ T_1^{15} T_2^{12} + 3\ 595\ 303\ T_1^{16} T_2^{12} - 7\ 633\ 315\ T_1^{17} T_2^{12} + 19\ 554\ 480\ T_1^{18} T_2^{12} - 10\ 181\ 682\ T_1^{19} T_2^{12} - \\
 & 1\ 346\ 158\ T_1^{20} T_2^{12} + 1\ 654\ 370\ T_1^{21} T_2^{12} - 116\ 060\ T_1^{22} T_2^{12} - 44\ 160\ T_1^{23} T_2^{12} - 712\ T_1^{24} T_2^{12} - 20\ 928\ T_1^{25} T_2^{12} - \\
 & 576\ 512\ T_1 T_2^{13} - 2\ 134\ 360\ T_1^2 T_2^{13} + 5\ 578\ 096\ T_1^3 T_2^{13} + 8\ 791\ 168\ T_1^4 T_2^{13} - 19\ 637\ 438\ T_1^5 T_2^{13} - 7\ 206\ 024\ T_1^6 T_2^{13} - \\
 & 14\ 579\ 036\ T_1^7 T_2^{13} + 66\ 353\ 999\ T_1^8 T_2^{13} - 40\ 518\ 813\ T_1^9 T_2^{13} + 44\ 145\ 815\ T_1^{10} T_2^{13} - 20\ 806\ 369\ T_1^{11} T_2^{13} - \\
 & 72\ 792\ 820\ T_1^{12} T_2^{13} + 51\ 188\ 770\ T_1^{13} T_2^{13} - 18\ 244\ 508\ T_1^{14} T_2^{13} + 38\ 696\ 842\ T_1^{15} T_2^{13} - 20\ 639\ 707\ T_1^{16} T_2^{13} + \\
 & 22\ 958\ 471\ T_1^{17} T_2^{13} - 23\ 727\ 393\ T_1^{18} T_2^{13} + 1\ 077\ 673\ T_1^{19} T_2^{13} + 8\ 801\ 956\ T_1^{20} T_2^{13} - 2\ 838\ 306\ T_1^{21} T_2^{13} - \\
 & 309\ 058\ T_1^{22} T_2^{13} + 154\ 216\ T_1^{23} T_2^{13} + 7608\ T_1^{24} T_2^{13} - 72\ T_1^{25} T_2^{13} + 1984\ T_2^{14} + 139\ 888\ T_1 T_2^{14} + 1\ 365\ 496\ T_1^2 T_2^{14} + \\
 & 329\ 328\ T_1^3 T_2^{14} - 10\ 621\ 812\ T_1^4 T_2^{14} + 4\ 104\ 310\ T_1^5 T_2^{14} + 18\ 578\ 638\ T_1^6 T_2^{14} + 9\ 945\ 830\ T_1^7 T_2^{14} - 23\ 940\ 139\ T_1^8 T_2^{14} - \\
 & 21\ 221\ 559\ T_1^9 T_2^{14} + 5\ 832\ 117\ T_1^{10} T_2^{14} - 18\ 737\ 251\ T_1^{11} T_2^{14} + 57\ 651\ 715\ T_1^{12} T_2^{14} + 9\ 051\ 620\ T_1^{13} T_2^{14} - \\
 & 6\ 566\ 074\ T_1^{14} T_2^{14} - 41\ 682\ 451\ T_1^{15} T_2^{14} + 26\ 192\ 529\ T_1^{16} T_2^{14} - 25\ 680\ 445\ T_1^{17} T_2^{14} + 10\ 415\ 217\ T_1^{18} T_2^{14} + \\
 & 16\ 978\ 723\ T_1^{19} T_2^{14} - 14\ 892\ 606\ T_1^{20} T_2^{14} + 1\ 247\ 786\ T_1^{21} T_2^{14} + 1\ 537\ 650\ T_1^{22} T_2^{14} - 273\ 084\ T_1^{23} T_2^{14} - 36\ 608\ T_1^{24} T_2^{14} + \\
 & 648\ T_1^{25} T_2^{14} - 14\ 848\ T_1 T_2^{15} - 418\ 144\ T_1^2 T_2^{15} - 1\ 729\ 624\ T_1^3 T_2^{15} + 3\ 510\ 644\ T_1^4 T_2^{15} + 9\ 509\ 864\ T_1^5 T_2^{15} - \\
 & 15\ 814\ 580\ T_1^6 T_2^{15} - 15\ 613\ 372\ T_1^7 T_2^{15} + 13\ 486\ 982\ T_1^8 T_2^{15} + 4\ 661\ 136\ T_1^9 T_2^{15} + 38\ 483\ 967\ T_1^{10} T_2^{15} - \\
 & 26\ 239\ 453\ T_1^{11} T_2^{15} - 4\ 407\ 117\ T_1^{12} T_2^{15} - 20\ 425\ 216\ T_1^{13} T_2^{15} - 48\ 897\ 333\ T_1^{14} T_2^{15} + 91\ 530\ 756\ T_1^{15} T_2^{15} - \\
 & 42\ 041\ 423\ T_1^{16} T_2^{15} + 14\ 221\ 377\ T_1^{17} T_2^{15} + 16\ 541\ 371\ T_1^{18} T_2^{15} - 32\ 742\ 776\ T_1^{19} T_2^{15} + 12\ 976\ 806\ T_1^{20} T_2^{15} + \\
 & 3\ 779\ 780\ T_1^{21} T_2^{15} - 2\ 941\ 064\ T_1^{22} T_2^{15} + 188\ 304\ T_1^{23} T_2^{15} + 106\ 220\ T_1^{24} T_2^{15} - 2664\ T_1^{25} T_2^{15} + 51\ 392\ T_1^2 T_2^{16} + \\
 & 769\ 536\ T_1^3 T_2^{16} + 1\ 098\ 888\ T_1^4 T_2^{16} - 7\ 092\ 828\ T_1^5 T_2^{16} - 2\ 766\ 324\ T_1^6 T_2^{16} + 24\ 524\ 892\ T_1^7 T_2^{16} - 8\ 229\ 516\ T_1^8 T_2^{16} + \\
 & 332\ 524\ T_1^9 T_2^{16} - 23\ 205\ 394\ T_1^{10} T_2^{16} - 17\ 977\ 499\ T_1^{11} T_2^{16} + 53\ 233\ 515\ T_1^{12} T_2^{16} - 53\ 263\ 017\ T_1^{13} T_2^{16} + \\
 & 108\ 849\ 964\ T_1^{14} T_2^{16} - 81\ 713\ 879\ T_1^{15} T_2^{16} - 5\ 441\ 709\ T_1^{16} T_2^{16} + 35\ 767\ 185\ T_1^{17} T_2^{16} - 48\ 284\ 193\ T_1^{18} T_2^{16} + \\
 & 34\ 915\ 849\ T_1^{19} T_2^{16} - 1\ 967\ 818\ T_1^{20} T_2^{16} - 9\ 615\ 408\ T_1^{21} T_2^{16} + 3\ 317\ 024\ T_1^{22} T_2^{16} + 252\ 208\ T_1^{23} T_2^{16} - 212\ 116\ T_1^{24} T_2^{16} + \\
 & 6804\ T_1^{25} T_2^{16} - 113\ 696\ T_1^3 T_2^{17} - 1\ 003\ 720\ T_1^4 T_2^{17} + 461\ 028\ T_1^5 T_2^{17} + 8\ 242\ 556\ T_1^6 T_2^{17} - 8\ 207\ 944\ T_1^7 T_2^{17} -
 \end{aligned}$$

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$$\begin{aligned}
 &15\,071\,832 T_1^8 T_2^{17} + 12\,857\,196 T_1^9 T_2^{17} + 2\,182\,612 T_1^{10} T_2^{17} + 25\,485\,277 T_1^{11} T_2^{17} - 32\,863\,523 T_1^{12} T_2^{17} + \\
 &27\,949\,519 T_1^{13} T_2^{17} - 47\,003\,059 T_1^{14} T_2^{17} - 11\,408\,939 T_1^{15} T_2^{17} + 73\,170\,581 T_1^{16} T_2^{17} - 66\,924\,885 T_1^{17} T_2^{17} + \\
 &47\,263\,409 T_1^{18} T_2^{17} - 14\,559\,361 T_1^{19} T_2^{17} - 13\,481\,840 T_1^{20} T_2^{17} + 12\,659\,984 T_1^{21} T_2^{17} - 2\,063\,064 T_1^{22} T_2^{17} - \\
 &939\,964 T_1^{23} T_2^{17} + 319\,004 T_1^{24} T_2^{17} - 12\,564 T_1^{25} T_2^{17} + 185\,280 T_1^4 T_2^{18} + 947\,920 T_1^5 T_2^{18} - 2\,243\,368 T_1^6 T_2^{18} - \\
 &5\,259\,140 T_1^7 T_2^{18} + 12\,896\,280 T_1^8 T_2^{18} + 5\,432\,328 T_1^9 T_2^{18} - 17\,720\,876 T_1^{10} T_2^{18} - 2\,394\,546 T_1^{11} T_2^{18} + \\
 &11\,482\,113 T_1^{12} T_2^{18} - 18\,025\,399 T_1^{13} T_2^{18} + 17\,155\,121 T_1^{14} T_2^{18} + 38\,204\,403 T_1^{15} T_2^{18} - 66\,192\,690 T_1^{16} T_2^{18} + \\
 &41\,784\,348 T_1^{17} T_2^{18} - 14\,477\,465 T_1^{18} T_2^{18} - 12\,430\,560 T_1^{19} T_2^{18} + 22\,293\,810 T_1^{20} T_2^{18} - 10\,306\,812 T_1^{21} T_2^{18} - \\
 &450\,088 T_1^{22} T_2^{18} + 1\,587\,964 T_1^{23} T_2^{18} - 385\,440 T_1^{24} T_2^{18} + 18\,432 T_1^{25} T_2^{18} - 235\,584 T_1^5 T_2^{19} - 581\,616 T_1^6 T_2^{19} + \\
 &3\,038\,760 T_1^7 T_2^{19} + 1\,338\,260 T_1^8 T_2^{19} - 13\,721\,580 T_1^9 T_2^{19} + 6\,956\,788 T_1^{10} T_2^{19} + 18\,299\,496 T_1^{11} T_2^{19} - \\
 &28\,191\,746 T_1^{12} T_2^{19} + 22\,444\,770 T_1^{13} T_2^{19} + 4\,208\,027 T_1^{14} T_2^{19} - 48\,033\,377 T_1^{15} T_2^{19} + 49\,375\,543 T_1^{16} T_2^{19} - \\
 &16\,949\,278 T_1^{17} T_2^{19} - 9\,246\,648 T_1^{18} T_2^{19} + 23\,467\,070 T_1^{19} T_2^{19} - 18\,534\,342 T_1^{20} T_2^{19} + 3\,830\,440 T_1^{21} T_2^{19} + \\
 &2\,934\,528 T_1^{22} T_2^{19} - 1\,893\,892 T_1^{23} T_2^{19} + 386\,008 T_1^{24} T_2^{19} - 22\,320 T_1^{25} T_2^{19} + 238\,560 T_1^6 T_2^{20} + 133\,464 T_1^7 T_2^{20} - \\
 &2\,873\,484 T_1^8 T_2^{20} + 2\,593\,884 T_1^9 T_2^{20} + 9\,342\,752 T_1^{10} T_2^{20} - 19\,635\,256 T_1^{11} T_2^{20} + 10\,338\,020 T_1^{12} T_2^{20} + \\
 &11\,784\,152 T_1^{13} T_2^{20} - 36\,742\,601 T_1^{14} T_2^{20} + 47\,276\,291 T_1^{15} T_2^{20} - 23\,681\,893 T_1^{16} T_2^{20} - 8\,306\,720 T_1^{17} T_2^{20} + \\
 &23\,168\,332 T_1^{18} T_2^{20} - 21\,570\,070 T_1^{19} T_2^{20} + 8\,899\,196 T_1^{20} T_2^{20} + 2\,110\,488 T_1^{21} T_2^{20} - 4\,015\,704 T_1^{22} T_2^{20} + \\
 &1\,721\,304 T_1^{23} T_2^{20} - 321\,928 T_1^{24} T_2^{20} + 22\,320 T_1^{25} T_2^{20} - 198\,336 T_1^7 T_2^{21} + 238\,288 T_1^8 T_2^{21} + 1\,841\,696 T_1^9 T_2^{21} - \\
 &4\,989\,844 T_1^{10} T_2^{21} + 1\,186\,968 T_1^{11} T_2^{21} + 11\,310\,696 T_1^{12} T_2^{21} - 22\,295\,246 T_1^{13} T_2^{21} + 23\,371\,776 T_1^{14} T_2^{21} - \\
 &10\,328\,026 T_1^{15} T_2^{21} - 11\,935\,578 T_1^{16} T_2^{21} + 24\,709\,844 T_1^{17} T_2^{21} - 21\,503\,110 T_1^{18} T_2^{21} + 10\,242\,190 T_1^{19} T_2^{21} + \\
 &649\,364 T_1^{20} T_2^{21} - 4\,996\,018 T_1^{21} T_2^{21} + 3\,561\,864 T_1^{22} T_2^{21} - 1\,233\,272 T_1^{23} T_2^{21} + 224\,836 T_1^{24} T_2^{21} - \\
 &18\,432 T_1^{25} T_2^{21} + 132\,544 T_1^9 T_2^{22} - 412\,224 T_1^9 T_2^{22} - 327\,400 T_1^{10} T_2^{22} + 3\,364\,036 T_1^{11} T_2^{22} - 6\,160\,444 T_1^{12} T_2^{22} + \\
 &4\,293\,644 T_1^{13} T_2^{22} + 2\,798\,986 T_1^{14} T_2^{22} - 11\,922\,270 T_1^{15} T_2^{22} + 17\,400\,230 T_1^{16} T_2^{22} - 14\,463\,034 T_1^{17} T_2^{22} + \\
 &6\,013\,486 T_1^{18} T_2^{22} + 1\,691\,514 T_1^{19} T_2^{22} - 5\,215\,290 T_1^{20} T_2^{22} + 4\,536\,458 T_1^{21} T_2^{22} - 2\,271\,374 T_1^{22} T_2^{22} + \\
 &701\,456 T_1^{23} T_2^{22} - 132\,196 T_1^{24} T_2^{22} + 12\,564 T_1^{25} T_2^{22} - 64\,544 T_1^9 T_2^{23} + 323\,032 T_1^{10} T_2^{23} - 506\,508 T_1^{11} T_2^{23} - \\
 &317\,260 T_1^{12} T_2^{23} + 2\,500\,404 T_1^{13} T_2^{23} - 4\,857\,622 T_1^{14} T_2^{23} + 5\,668\,098 T_1^{15} T_2^{23} - 3\,898\,902 T_1^{16} T_2^{23} + \\
 &150\,250 T_1^{17} T_2^{23} + 3\,298\,366 T_1^{18} T_2^{23} - 4\,692\,978 T_1^{19} T_2^{23} + 4\,024\,946 T_1^{20} T_2^{23} - 2\,407\,338 T_1^{21} T_2^{23} + \\
 &1\,027\,646 T_1^{22} T_2^{23} - 312\,384 T_1^{23} T_2^{23} + 64\,180 T_1^{24} T_2^{23} - 6804 T_1^{25} T_2^{23} + 19\,392 T_1^{10} T_2^{24} - 129\,168 T_1^{11} T_2^{24} + \\
 &374\,440 T_1^{12} T_2^{24} - 584\,656 T_1^{13} T_2^{24} + 426\,584 T_1^{14} T_2^{24} + 266\,268 T_1^{15} T_2^{24} - 1\,299\,232 T_1^{16} T_2^{24} + 2\,193\,300 T_1^{17} T_2^{24} - \\
 &2\,496\,336 T_1^{18} T_2^{24} + 2\,141\,048 T_1^{19} T_2^{24} - 1\,431\,492 T_1^{20} T_2^{24} + 755\,472 T_1^{21} T_2^{24} - 318\,460 T_1^{22} T_2^{24} + \\
 &104\,864 T_1^{23} T_2^{24} - 23\,824 T_1^{24} T_2^{24} + 2\,664 T_1^{25} T_2^{24} - 2\,560 T_1^{11} T_2^{25} + 20\,672 T_1^{12} T_2^{25} - 79\,680 T_1^{13} T_2^{25} + \\
 &195\,816 T_1^{14} T_2^{25} - 348\,264 T_1^{15} T_2^{25} + 480\,272 T_1^{16} T_2^{25} - 534\,940 T_1^{17} T_2^{25} + 493\,276 T_1^{18} T_2^{25} - 380\,620 T_1^{19} T_2^{25} + \\
 &247\,340 T_1^{20} T_2^{25} - 137\,692 T_1^{21} T_2^{25} + 65\,340 T_1^{22} T_2^{25} - 24\,176 T_1^{23} T_2^{25} + 5\,816 T_1^{24} T_2^{25} - 648 T_1^{25} T_2^{25} - \\
 &64 T_1^{12} T_2^{26} + 624 T_1^{13} T_2^{26} - 2\,712 T_1^{14} T_2^{26} + 7\,160 T_1^{15} T_2^{26} - 13\,432 T_1^{16} T_2^{26} + 19\,876 T_1^{17} T_2^{26} - 24\,276 T_1^{18} T_2^{26} + \\
 &24\,404 T_1^{19} T_2^{26} - 20\,180 T_1^{20} T_2^{26} + 13\,780 T_1^{21} T_2^{26} - 7\,452 T_1^{22} T_2^{26} + 2\,880 T_1^{23} T_2^{26} - 680 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \Big) \}
 \end{aligned}$$

» Knot [10, 109] $\rightarrow \left\{ \frac{1 - 4 T + 10 T^2 - 17 T^3 + 21 T^4 - 17 T^5 + 10 T^6 - 4 T^7 + T^8}{T^4}, \right.$

$$\frac{1}{T_1^{16} T_2^{16}} \left(1 - 4 T_1 + 10 T_1^2 - 17 T_1^3 + 21 T_1^4 - 17 T_1^5 + 10 T_1^6 - 4 T_1^7 + T_1^8 \right)$$

$$\left(1 - 4 T_2 + 10 T_2^2 - 17 T_2^3 + 21 T_2^4 - 17 T_2^5 + 10 T_2^6 - 4 T_2^7 + T_2^8 \right)$$

$$\left(1 - 4 T_1 T_2 + 10 T_1^2 T_2^2 - 17 T_1^3 T_2^3 + 21 T_1^4 T_2^4 - 17 T_1^5 T_2^5 + 10 T_1^6 T_2^6 - 4 T_1^7 T_2^7 + T_1^8 T_2^8 \right)$$

$$\left(16 - 92 T_1 + 264 T_1^2 - 489 T_1^3 + 592 T_1^4 - 495 T_1^5 + 292 T_1^6 - 116 T_1^7 + 24 T_1^8 - 92 T_2 + 440 T_1 T_2 - 1064 T_1^2 T_2 + 1616 T_1^3 T_2 - 1408 T_1^4 T_2 + 592 T_1^5 T_2 + 124 T_1^6 T_2 - 352 T_1^7 T_2 + 244 T_1^8 T_2 - 72 T_1^9 T_2 + 284 T_2^2 - 1128 T_1 T_2^2 + 2320 T_1^2 T_2^2 - 2894 T_1^3 T_2^2 + 1596 T_1^4 T_2^2 + 236 T_1^5 T_2^2 - 904 T_1^6 T_2^2 + 426 T_1^7 T_2^2 + 100 T_1^8 T_2^2 - 264 T_1^9 T_2^2 + 120 T_1^{10} T_2^2 - 585 T_2^3 + 1856 T_1 T_2^3 - 3142 T_1^2 T_2^3 + 2964 T_1^3 T_2^3 - 297 T_1^4 T_2^3 - 1184 T_1^5 T_2^3 - 147 T_1^6 T_2^3 + 1854 T_1^7 T_2^3 - 1708 T_1^8 T_2^3 + 832 T_1^9 T_2^3 - 56 T_1^{10} T_2^3 - 102 T_1^{11} T_2^3 + 860 T_2^4 - 1936 T_1 T_2^4 + 2328 T_1^2 T_2^4 - 845 T_1^3 T_2^4 - 2012 T_1^4 T_2^4 + 661 T_1^5 T_2^4 + 3260 T_1^6 T_2^4 - 3617 T_1^7 T_2^4 + 300 T_1^8 T_2^4 + 1361 T_1^9 T_2^4 - 1444 T_1^{10} T_2^4 + 528 T_1^{11} T_2^4 - 863 T_2^5 + 720 T_1 T_2^5 + 536 T_1^2 T_2^5 - 2720 T_1^3 T_2^5 + 3045 T_1^4 T_2^5 + 3080 T_1^5 T_2^5 - 7490 T_1^6 T_2^5 + 2784 T_1^7 T_2^5 + 3398 T_1^8 T_2^5 - 2702 T_1^9 T_2^5 + 783 T_1^{10} T_2^5 + 800 T_1^{11} T_2^5 - 660 T_1^{12} T_2^5 + 102 T_1^{13} T_2^5 + 612 T_2^6 + 652 T_1 T_2^6 - 1436 T_1^2 T_2^6 + 489 T_1^3 T_2^6 + 4632 T_1^4 T_2^6 - 12 154 T_1^5 T_2^6 + 8908 T_1^6 T_2^6 + 4891 T_1^7 T_2^6 - 9902 T_1^8 T_2^6 + 2830 T_1^9 T_2^6 + 900 T_1^{10} T_2^6 - 1919 T_1^{11} T_2^6 + 436 T_1^{12} T_2^6 + 316 T_1^{13} T_2^6 - 120 T_1^{14} T_2^6 - 308 T_2^7 - 1136 T_1 T_2^7 + 30 T_1^2 T_2^7 + 2678 T_1^3 T_2^7 - 6105 T_1^4 T_2^7 + 3912 T_1^5 T_2^7 + 10 451 T_1^6 T_2^7 - 22 696 T_1^7 T_2^7 + 12 502 T_1^8 T_2^7 + 4160 T_1^9 T_2^7 - 5978 T_1^{10} T_2^7 + 3438 T_1^{11} T_2^7 + 151 T_1^{12} T_2^7 - 640 T_1^{13} T_2^7 + 40 T_1^{14} T_2^7 + 72 T_1^{15} T_2^7 + 104 T_2^8 + 852 T_1 T_2^8 + 1180 T_1^2 T_2^8 - 2020 T_1^3 T_2^8 + 216 T_1^4 T_2^8 + 7882 T_1^5 T_2^8 - 17 894 T_1^6 T_2^8 + 13 338 T_1^7 T_2^8 + 9824 T_1^8 T_2^8 - 19 834 T_1^9 T_2^8 + 8790 T_1^{10} T_2^8 - 1034 T_1^{11} T_2^8 - 2368 T_1^{12} T_2^8 + 948 T_1^{13} T_2^8 + 172 T_1^{14} T_2^8 - 132 T_1^{15} T_2^8 - 24 T_1^{16} T_2^8 - 16 T_2^9 - 392 T_1 T_2^9 - 1264 T_1^2 T_2^9 + 144 T_1^3 T_2^9 + 2573 T_1^4 T_2^9 - 6782 T_1^5 T_2^9 + 5330 T_1^6 T_2^9 + 7960 T_1^7 T_2^9 - 23 162 T_1^8 T_2^9 + 14 736 T_1^9 T_2^9 + 2757 T_1^{10} T_2^9 - 5528 T_1^{11} T_2^9 + 3501 T_1^{12} T_2^9 - 22 T_1^{13} T_2^9 - 586 T_1^{14} T_2^9 + 96 T_1^{15} T_2^9 + 84 T_1^{16} T_2^9 + 80 T_2^{10} + 776 T_1 T_2^{10} + 788 T_1^2 T_2^{10} - 1992 T_1^3 T_2^{10} + 2399 T_1^4 T_2^{10} + 1832 T_1^5 T_2^{10} - 8758 T_1^6 T_2^{10} + 8906 T_1^7 T_2^{10} + 5869 T_1^8 T_2^{10} - 13 128 T_1^9 T_2^{10} + 5658 T_1^{10} T_2^{10} - 676 T_1^{11} T_2^{10} - 1369 T_1^{12} T_2^{10} + 432 T_1^{13} T_2^{10} + 228 T_1^{14} T_2^{10} - 180 T_1^{15} T_2^{10} - 204 T_2^{11} - 902 T_1 T_2^{11} + 816 T_1^2 T_2^{11} + 80 T_1^3 T_2^{11} - 2747 T_1^4 T_2^{11} + 3750 T_1^5 T_2^{11} + 446 T_1^6 T_2^{11} - 8072 T_1^7 T_2^{11} + 4938 T_1^8 T_2^{11} + 2696 T_1^9 T_2^{11} - 2897 T_1^{10} T_2^{11} + 1104 T_1^{11} T_2^{11} + 644 T_1^{12} T_2^{11} - 720 T_1^{13} T_2^{11} + 255 T_1^{14} T_2^{11} + 336 T_1^{15} T_2^{11} + 352 T_2^{12} - 1136 T_1 T_2^{12} + 1728 T_1^2 T_2^{12} - 193 T_1^3 T_2^{12} - 2948 T_1^4 T_2^{12} + 4385 T_1^5 T_2^{12} + 236 T_1^6 T_2^{12} - 2677 T_1^7 T_2^{12} - 252 T_1^8 T_2^{12} + 2077 T_1^9 T_2^{12} - 2156 T_1^{10} T_2^{12} + 1056 T_1^{11} T_2^{12} - 252 T_1^{12} T_2^{12} - 340 T_1^{13} T_2^{12} + 230 T_1^{14} T_2^{12} + 436 T_1^{15} T_2^{12} - 1752 T_1^{16} T_2^{12} + 2304 T_2^{13} - 982 T_1 T_2^{13} - 1389 T_1^2 T_2^{13} + 288 T_1^3 T_2^{13} + 2629 T_1^4 T_2^{13} - 3188 T_1^5 T_2^{13} + 2142 T_1^6 T_2^{13} - 816 T_1^7 T_2^{13} + 153 T_1^8 T_2^{13} + 240 T_1^9 T_2^{13} - 472 T_1^{10} T_2^{13} + 408 T_1^{11} T_2^{13} + 292 T_1^{12} T_2^{13} - 1082 T_1^{13} T_2^{13} + 816 T_1^{14} T_2^{13} + 1220 T_1^{15} T_2^{13} - 2788 T_1^{16} T_2^{13} + 2430 T_2^{14} - 1304 T_1 T_2^{14} + 408 T_1^2 T_2^{14} - 60 T_1^3 T_2^{14} - 112 T_1^4 T_2^{14} + 328 T_1^5 T_2^{14} - 484 T_1^6 T_2^{14} + 224 T_1^7 T_2^{14} + 580 T_1^8 T_2^{14} - 1520 T_1^9 T_2^{14} + 1712 T_1^{10} T_2^{14} - 1136 T_1^{11} T_2^{14} + 488 T_1^{12} T_2^{14} - 120 T_1^{13} T_2^{14} + 12 T_1^{14} T_2^{14} + 32 T_1^{15} T_2^{14} - 136 T_1^{16} T_2^{14} + 324 T_1^{17} T_2^{14} - 520 T_1^{18} T_2^{14} + 591 T_1^{19} T_2^{14} - 456 T_1^{20} T_2^{14} + 233 T_1^{21} T_2^{14} - 76 T_1^{22} T_2^{14} + 12 T_1^{23} T_2^{14})$$

» Knot [10, 110] $\rightarrow \left\{ \frac{1 - 8 T + 20 T^2 - 25 T^3 + 20 T^4 - 8 T^5 + T^6}{T^3}, \right.$

$$\frac{1}{T_1^{12} T_2^{12}} \left(-1 + 2 T_2 \right)$$

$$\left(-35 + 488 T_1 - 2838 T_1^2 + 9437 T_1^3 - 20 688 T_1^4 + 32 186 T_1^5 - 36 719 T_1^6 + 30 974 T_1^7 - 19 028 T_1^8 + 8127 T_1^9 - 2218 T_1^{10} + 336 T_1^{11} - 21 T_1^{12} + 686 T_2 - 9168 T_1 T_2 + 49 870 T_1^2 T_2 - 150 187 T_1^3 T_2 + 286 238 T_1^4 T_2 - 363 529 T_1^5 T_2 + 297 191 T_1^6 T_2 - 119 450 T_1^7 T_2 - 41 967 T_1^8 T_2 + 97 157 T_1^9 T_2 - 66 534 T_1^{10} T_2 + 23 553 T_1^{11} T_2 - 4174 T_1^{12} T_2 + 288 T_1^{13} T_2 - 5690 T_2^2 + 71 234 T_1 T_2^2 - 346 189 T_1^2 T_2^2 + 857 341 T_1^3 T_2^2 - 1 128 478 T_1^4 T_2^2 + 457 554 T_1^5 T_2^2 + 1 134 167 T_1^6 T_2^2 - 2 531 763 T_1^7 T_2^2 + 2 643 374 T_1^8 T_2^2 - 1 609 277 T_1^9 T_2^2 + 475 341 T_1^{10} T_2^2 + 37 945 T_1^{11} T_2^2 - 72 504 T_1^{12} T_2^2 + 18 779 T_1^{13} T_2^2 - 1548 T_1^{14} T_2^2 + 26 801 T_2^3 - 304 430 T_1 T_2^3 + 1 214 591 T_1^2 T_2^3 - 1 815 690 T_1^3 T_2^3 - 1 030 661 T_1^4 T_2^3 + 8 724 593 T_1^5 T_2^3 - 16 559 514 T_1^6 T_2^3 + 16 912 361 T_1^7 T_2^3 - 8 580 875 T_1^8 T_2^3 - 1 125 523 T_1^9 T_2^3 + 5 094 217 T_1^{10} T_2^3 - 3 444 774 T_1^{11} T_2^3 + 932 716 T_1^{12} T_2^3 - 14 096 T_1^{13} T_2^3 - 35 622 T_1^{14} T_2^3 + 4270 T_1^{15} T_2^3 - 81 818 T_2^4 + 807 322 T_1 T_2^4 - 2 184 065 T_1^2 T_2^4 - 1 657 968 T_1^3 T_2^4 + 19 435 075 T_1^4 T_2^4 - 42 711 779 T_1^5 T_2^4 + 43 311 754 T_1^6 T_2^4 - 6 040 342 T_1^7 T_2^4 - 42 326 377 T_1^8 T_2^4 + 59 779 576 T_1^9 T_2^4 - 38 998 598 T_1^{10} T_2^4 + 9 217 240 T_1^{11} T_2^4 + 3 799 494 T_1^{12} T_2^4 - 2 844 129 T_1^{13} T_2^4 + 493 248 T_1^{14} T_2^4 + 11 792 T_1^{15} T_2^4 - 6574 T_1^{16} T_2^4 + 175 254 T_2^5 - 1 409 044 T_1 T_2^5 + 1 052 678 T_1^2 T_2^5 + 17 479 858 T_1^3 T_2^5 - 58 425 339 T_1^4 T_2^5 + 63 674 379 T_1^5 T_2^5 + 32 750 974 T_1^6 T_2^5 -$$

$$\begin{aligned}
 & 187\,689\,883\,T_1^7 T_2^5 + 254\,323\,371\,T_1^8 T_2^5 - 159\,502\,995\,T_1^9 T_2^5 + 3\,800\,840\,T_1^{10} T_2^5 + 73\,493\,111\,T_1^{11} T_2^5 - \\
 & 51\,621\,501\,T_1^{12} T_2^5 + 10\,623\,037\,T_1^{13} T_2^5 + 2\,293\,938\,T_1^{14} T_2^5 - 1\,086\,723\,T_1^{15} T_2^5 + 76\,829\,T_1^{16} T_2^5 + 4924\,T_1^{17} T_2^5 - \\
 & 276\,843\,T_2^6 + 1\,617\,202\,T_1 T_2^6 + 4\,368\,849\,T_1^2 T_2^6 - 43\,444\,737\,T_1^3 T_2^6 + 75\,593\,953\,T_1^4 T_2^6 + 51\,398\,816\,T_1^5 T_2^6 - \\
 & 351\,044\,620\,T_1^6 T_2^6 + 533\,242\,820\,T_1^7 T_2^6 - 305\,093\,220\,T_1^8 T_2^6 - 180\,694\,744\,T_1^9 T_2^6 + 455\,476\,001\,T_1^{10} T_2^6 - \\
 & 332\,139\,715\,T_1^{11} T_2^6 + 63\,885\,380\,T_1^{12} T_2^6 + 55\,331\,258\,T_1^{13} T_2^6 - 32\,619\,406\,T_1^{14} T_2^6 + 3\,444\,915\,T_1^{15} T_2^6 + \\
 & 950\,837\,T_1^{16} T_2^6 - 166\,562\,T_1^{17} T_2^6 + 1143\,T_1^{18} T_2^6 + 331\,100\,T_2^7 - 1\,040\,042\,T_1 T_2^7 - 12\,646\,943\,T_1^2 T_2^7 + \\
 & 59\,059\,568\,T_1^3 T_2^7 - 6\,414\,715\,T_1^4 T_2^7 - 339\,417\,120\,T_1^5 T_2^7 + 682\,430\,639\,T_1^6 T_2^7 - 388\,475\,125\,T_1^7 T_2^7 - \\
 & 574\,025\,021\,T_1^8 T_2^7 + 1\,286\,631\,941\,T_1^9 T_2^7 - 973\,803\,830\,T_1^{10} T_2^7 + 75\,159\,389\,T_1^{11} T_2^7 + 445\,608\,544\,T_1^{12} T_2^7 - \\
 & 317\,215\,696\,T_1^{13} T_2^7 + 43\,484\,024\,T_1^{14} T_2^7 + 30\,828\,439\,T_1^{15} T_2^7 - 9\,979\,060\,T_1^{16} T_2^7 + 171\,703\,T_1^{17} T_2^7 + 157\,663\,T_1^{18} T_2^7 - \\
 & 6809\,T_1^{19} T_2^7 - 302\,092\,T_2^8 - 97\,932\,T_1 T_2^8 + 18\,267\,312\,T_1^2 T_2^8 - 42\,599\,502\,T_1^3 T_2^8 - 144\,144\,859\,T_1^4 T_2^8 + \\
 & 582\,807\,758\,T_1^5 T_2^8 - 472\,352\,255\,T_1^6 T_2^8 - 736\,959\,758\,T_1^7 T_2^8 + 2\,016\,793\,974\,T_1^8 T_2^8 - 1\,683\,145\,540\,T_1^9 T_2^8 - \\
 & 205\,854\,972\,T_1^{10} T_2^8 + 1\,602\,228\,685\,T_1^{11} T_2^8 - 1\,289\,300\,117\,T_1^{12} T_2^8 + 181\,069\,611\,T_1^{13} T_2^8 + 321\,720\,507\,T_1^{14} T_2^8 - \\
 & 165\,798\,608\,T_1^{15} T_2^8 + 6\,939\,816\,T_1^{16} T_2^8 + 9\,184\,893\,T_1^{17} T_2^8 - 1\,211\,747\,T_1^{18} T_2^8 - 55\,726\,T_1^{19} T_2^8 + 7502\,T_1^{20} T_2^8 + \\
 & 208\,767\,T_2^9 + 1\,045\,182\,T_1 T_2^9 - 16\,631\,411\,T_1^2 T_2^9 - 822\,694\,T_1^3 T_2^9 + 266\,094\,486\,T_1^4 T_2^9 - 478\,140\,767\,T_1^5 T_2^9 - \\
 & 430\,575\,010\,T_1^6 T_2^9 + 2\,044\,383\,863\,T_1^7 T_2^9 - 2\,090\,104\,038\,T_1^8 T_2^9 - 442\,121\,313\,T_1^9 T_2^9 + 3\,116\,588\,457\,T_1^{10} T_2^9 - \\
 & 2\,813\,966\,937\,T_1^{11} T_2^9 + 257\,586\,854\,T_1^{12} T_2^9 + 1\,429\,974\,621\,T_1^{13} T_2^9 - 1\,030\,656\,590\,T_1^{14} T_2^9 + 89\,546\,224\,T_1^{15} T_2^9 + \\
 & 146\,030\,972\,T_1^{16} T_2^9 - 40\,957\,567\,T_1^{17} T_2^9 - 1\,553\,476\,T_1^{18} T_2^9 + 1\,140\,058\,T_1^{19} T_2^9 - 29\,489\,T_1^{20} T_2^9 - 4424\,T_1^{21} T_2^9 - \\
 & 106\,568\,T_2^{10} - 1\,260\,022\,T_1 T_2^{10} + 9\,310\,669\,T_1^2 T_2^{10} + 37\,995\,373\,T_1^3 T_2^{10} - 247\,497\,299\,T_1^4 T_2^{10} + 24\,007\,080\,T_1^5 T_2^{10} + \\
 & 1\,318\,119\,645\,T_1^6 T_2^{10} - 1\,966\,572\,636\,T_1^7 T_2^{10} - 278\,485\,810\,T_1^8 T_2^{10} + 3\,795\,017\,370\,T_1^9 T_2^{10} - 4\,177\,583\,948\,T_1^{10} T_2^{10} + \\
 & 239\,562\,277\,T_1^{11} T_2^{10} + 3\,396\,455\,022\,T_1^{12} T_2^{10} - 3\,055\,695\,282\,T_1^{13} T_2^{10} + 446\,703\,709\,T_1^{14} T_2^{10} + 859\,766\,104\,T_1^{15} T_2^{10} - \\
 & 445\,783\,487\,T_1^{16} T_2^{10} + 3\,133\,257\,T_1^{17} T_2^{10} + 33\,095\,075\,T_1^{18} T_2^{10} - 3\,705\,459\,T_1^{19} T_2^{10} - 416\,819\,T_1^{20} T_2^{10} + \\
 & 42\,052\,T_1^{21} T_2^{10} + 1470\,T_1^{22} T_2^{10} + 38\,220\,T_2^{11} + 872\,134\,T_1 T_2^{11} - 2\,099\,065\,T_1^2 T_2^{11} - 43\,962\,985\,T_1^3 T_2^{11} + \\
 & 113\,547\,353\,T_1^4 T_2^{11} + 384\,536\,710\,T_1^5 T_2^{11} - 1\,283\,795\,091\,T_1^6 T_2^{11} + 158\,027\,341\,T_1^7 T_2^{11} + 3\,161\,755\,355\,T_1^8 T_2^{11} - \\
 & 4\,415\,175\,184\,T_1^9 T_2^{11} + 488\,324\,526\,T_1^{10} T_2^{11} + 5\,098\,208\,371\,T_1^{11} T_2^{11} - 5\,614\,651\,060\,T_1^{12} T_2^{11} + 1\,150\,793\,043\,T_1^{13} T_2^{11} + \\
 & 2\,407\,470\,463\,T_1^{14} T_2^{11} - 2\,006\,778\,846\,T_1^{15} T_2^{11} + 214\,264\,517\,T_1^{16} T_2^{11} + 300\,417\,972\,T_1^{17} T_2^{11} - 86\,765\,965\,T_1^{18} T_2^{11} - \\
 & 5\,908\,700\,T_1^{19} T_2^{11} + 3\,126\,619\,T_1^{20} T_2^{11} - 44\,978\,T_1^{21} T_2^{11} - 18\,994\,T_1^{22} T_2^{11} - 246\,T_1^{23} T_2^{11} - 8869\,T_2^{12} - 380\,140\,T_1 T_2^{12} - \\
 & 1\,167\,248\,T_1^2 T_2^{12} + 25\,842\,331\,T_1^3 T_2^{12} + 11\,000\,977\,T_1^4 T_2^{12} - 430\,114\,450\,T_1^5 T_2^{12} + 436\,399\,040\,T_1^6 T_2^{12} + \\
 & 1\,582\,954\,129\,T_1^7 T_2^{12} - 3\,307\,994\,968\,T_1^8 T_2^{12} + 625\,851\,602\,T_1^9 T_2^{12} + 5\,140\,195\,837\,T_1^{10} T_2^{12} - 7\,207\,835\,995\,T_1^{11} T_2^{12} + \\
 & 2\,026\,638\,973\,T_1^{12} T_2^{12} + 4\,185\,488\,941\,T_1^{13} T_2^{12} - 4\,771\,339\,665\,T_1^{14} T_2^{12} + 1\,201\,798\,134\,T_1^{15} T_2^{12} + \\
 & 1\,067\,244\,271\,T_1^{16} T_2^{12} - 676\,880\,796\,T_1^{17} T_2^{12} + 16\,788\,124\,T_1^{18} T_2^{12} + 53\,631\,287\,T_1^{19} T_2^{12} - 6\,539\,511\,T_1^{20} T_2^{12} - \\
 & 776\,979\,T_1^{21} T_2^{12} + 84\,734\,T_1^{22} T_2^{12} + 3717\,T_1^{23} T_2^{12} + 15\,T_1^{24} T_2^{12} + 1162\,T_2^{13} + 100\,360\,T_1 T_2^{13} + 1\,174\,532\,T_1^2 T_2^{13} - \\
 & 6\,982\,484\,T_1^3 T_2^{13} - 48\,848\,320\,T_1^4 T_2^{13} + 206\,704\,856\,T_1^5 T_2^{13} + 313\,018\,918\,T_1^6 T_2^{13} - 1\,674\,181\,706\,T_1^7 T_2^{13} + \\
 & 783\,639\,252\,T_1^8 T_2^{13} + 3\,459\,077\,812\,T_1^9 T_2^{13} - 6\,128\,411\,558\,T_1^{10} T_2^{13} + 2\,319\,349\,486\,T_1^{11} T_2^{13} + 5\,112\,816\,844\,T_1^{12} T_2^{13} - \\
 & 7\,410\,238\,240\,T_1^{13} T_2^{13} + 2\,853\,679\,748\,T_1^{14} T_2^{13} + 1\,936\,111\,686\,T_1^{15} T_2^{13} - 2\,307\,636\,676\,T_1^{16} T_2^{13} + \\
 & 434\,358\,288\,T_1^{17} T_2^{13} + 298\,332\,252\,T_1^{18} T_2^{13} - 110\,853\,540\,T_1^{19} T_2^{13} - 2\,884\,898\,T_1^{20} T_2^{13} + 3\,677\,238\,T_1^{21} T_2^{13} - \\
 & 112\,274\,T_1^{22} T_2^{13} - 22\,424\,T_1^{23} T_2^{13} - 246\,T_1^{24} T_2^{13} - 64\,T_2^{14} - 14\,304\,T_1 T_2^{14} - 422\,354\,T_1^2 T_2^{14} - 500\,336\,T_1^3 T_2^{14} + \\
 & 27\,023\,814\,T_1^4 T_2^{14} - 8\,107\,877\,T_1^5 T_2^{14} - 423\,316\,374\,T_1^6 T_2^{14} + 585\,449\,731\,T_1^7 T_2^{14} + 1\,389\,783\,689\,T_1^8 T_2^{14} - \\
 & 3\,668\,198\,850\,T_1^9 T_2^{14} + 1\,751\,864\,256\,T_1^{10} T_2^{14} + 4\,146\,966\,063\,T_1^{11} T_2^{14} - 7\,651\,097\,023\,T_1^{12} T_2^{14} + \\
 & 3\,833\,517\,335\,T_1^{13} T_2^{14} + 2\,568\,539\,961\,T_1^{14} T_2^{14} - 4\,407\,750\,963\,T_1^{15} T_2^{14} + 1\,713\,126\,720\,T_1^{16} T_2^{14} + \\
 & 641\,154\,769\,T_1^{17} T_2^{14} - 631\,198\,304\,T_1^{18} T_2^{14} + 74\,278\,047\,T_1^{19} T_2^{14} + 36\,768\,565\,T_1^{20} T_2^{14} - 7\,062\,017\,T_1^{21} T_2^{14} - \\
 & 302\,202\,T_1^{22} T_2^{14} + 70\,362\,T_1^{23} T_2^{14} + 1677\,T_1^{24} T_2^{14} + 832\,T_1 T_2^{15} + 70\,496\,T_1^2 T_2^{15} + 833\,380\,T_1^3 T_2^{15} - \\
 & 4\,960\,721\,T_1^4 T_2^{15} - 37\,017\,433\,T_1^5 T_2^{15} + 161\,268\,310\,T_1^6 T_2^{15} + 240\,045\,368\,T_1^7 T_2^{15} - 1\,427\,170\,747\,T_1^8 T_2^{15} + \\
 & 1\,018\,358\,189\,T_1^9 T_2^{15} + 2\,364\,393\,883\,T_1^{10} T_2^{15} - 5\,257\,279\,648\,T_1^{11} T_2^{15} + 3\,259\,708\,148\,T_1^{12} T_2^{15} + \\
 & 2\,565\,182\,947\,T_1^{13} T_2^{15} - 5\,542\,953\,068\,T_1^{14} T_2^{15} + 3\,029\,623\,575\,T_1^{15} T_2^{15} + 716\,418\,767\,T_1^{16} T_2^{15} - \\
 & 1\,650\,834\,566\,T_1^{17} T_2^{15} + 556\,435\,109\,T_1^{18} T_2^{15} + 99\,842\,672\,T_1^{19} T_2^{15} - 75\,541\,365\,T_1^{20} T_2^{15} + 5\,346\,942\,T_1^{21} T_2^{15} + \\
 & 1\,499\,215\,T_1^{22} T_2^{15} - 124\,434\,T_1^{23} T_2^{15} - 6361\,T_1^{24} T_2^{15} - 4488\,T_1^2 T_2^{16} - 189\,896\,T_1^3 T_2^{16} - 607\,548\,T_1^4 T_2^{16} + \\
 & 13\,945\,665\,T_1^5 T_2^{16} + 5\,863\,337\,T_1^6 T_2^{16} - 265\,532\,241\,T_1^7 T_2^{16} + 362\,337\,490\,T_1^8 T_2^{16} + 872\,278\,493\,T_1^9 T_2^{16} - \\
 & 2\,514\,347\,766\,T_1^{10} T_2^{16} + 1\,718\,648\,126\,T_1^{11} T_2^{16} + 1\,893\,410\,108\,T_1^{12} T_2^{16} - 4\,715\,128\,548\,T_1^{13} T_2^{16} + \\
 & 3\,188\,296\,451\,T_1^{14} T_2^{16} + 698\,107\,914\,T_1^{15} T_2^{16} - 2\,516\,787\,340\,T_1^{16} T_2^{16} + 1\,454\,315\,869\,T_1^{17} T_2^{16} - 489\,210\,T_1^{18} T_2^{16} - \\
 & 289\,302\,787\,T_1^{19} T_2^{16} + 77\,935\,499\,T_1^{20} T_2^{16} + 4\,484\,863\,T_1^{21} T_2^{16} - 2\,960\,723\,T_1^{22} T_2^{16} + 112\,221\,T_1^{23} T_2^{16} +
 \end{aligned}$$

$$\begin{aligned}
 & 15\,354\,T_1^{24}T_2^{16} + 13\,904\,T_1^3T_2^{17} + 316\,428\,T_1^4T_2^{17} - 883\,434\,T_1^5T_2^{17} - 17\,750\,843\,T_1^6T_2^{17} + 56\,531\,220\,T_1^7T_2^{17} + \\
 & 150\,387\,472\,T_1^8T_2^{17} - 697\,026\,309\,T_1^9T_2^{17} + 510\,525\,524\,T_1^{10}T_2^{17} + 1\,133\,092\,577\,T_1^{11}T_2^{17} - 2\,733\,694\,956\,T_1^{12}T_2^{17} + \\
 & 2\,090\,751\,701\,T_1^{13}T_2^{17} + 680\,181\,427\,T_1^{14}T_2^{17} - 2\,610\,415\,911\,T_1^{15}T_2^{17} + 1\,974\,212\,134\,T_1^{16}T_2^{17} - \\
 & 263\,496\,153\,T_1^{17}T_2^{17} - 530\,963\,000\,T_1^{18}T_2^{17} + 310\,084\,090\,T_1^{19}T_2^{17} - 29\,548\,246\,T_1^{20}T_2^{17} - 16\,751\,045\,T_1^{21}T_2^{17} + \\
 & 3\,465\,903\,T_1^{22}T_2^{17} + 11\,856\,T_1^{23}T_2^{17} - 25\,539\,T_1^{24}T_2^{17} - 28\,576\,T_1^4T_2^{18} - 321\,824\,T_1^5T_2^{18} + 2\,942\,650\,T_1^6T_2^{18} + \\
 & 9\,005\,693\,T_1^7T_2^{18} - 85\,801\,519\,T_1^8T_2^{18} + 77\,318\,689\,T_1^9T_2^{18} + 379\,812\,281\,T_1^{10}T_2^{18} - 965\,766\,428\,T_1^{11}T_2^{18} + \\
 & 691\,762\,854\,T_1^{12}T_2^{18} + 658\,224\,463\,T_1^{13}T_2^{18} - 1\,890\,353\,657\,T_1^{14}T_2^{18} + 1\,638\,852\,533\,T_1^{15}T_2^{18} - 302\,960\,168\,T_1^{16}T_2^{18} - \\
 & 621\,271\,568\,T_1^{17}T_2^{18} + 565\,687\,805\,T_1^{18}T_2^{18} - 150\,470\,618\,T_1^{19}T_2^{18} - 29\,712\,421\,T_1^{20}T_2^{18} + 21\,177\,414\,T_1^{21}T_2^{18} - \\
 & 2\,370\,568\,T_1^{22}T_2^{18} - 187\,408\,T_1^{23}T_2^{18} + 30\,542\,T_1^{24}T_2^{18} + 41\,336\,T_1^5T_2^{19} + 141\,392\,T_1^6T_2^{19} - 3\,669\,518\,T_1^7T_2^{19} + \\
 & 5\,026\,014\,T_1^8T_2^{19} + 52\,058\,469\,T_1^9T_2^{19} - 166\,106\,374\,T_1^{10}T_2^{19} + 79\,775\,431\,T_1^{11}T_2^{19} + 375\,517\,826\,T_1^{12}T_2^{19} - \\
 & 839\,564\,582\,T_1^{13}T_2^{19} + 746\,397\,420\,T_1^{14}T_2^{19} - 49\,776\,806\,T_1^{15}T_2^{19} - 572\,046\,013\,T_1^{16}T_2^{19} + 598\,054\,534\,T_1^{17}T_2^{19} - \\
 & 245\,382\,931\,T_1^{18}T_2^{19} - 15\,458\,471\,T_1^{19}T_2^{19} + 50\,840\,675\,T_1^{20}T_2^{19} - 14\,824\,270\,T_1^{21}T_2^{19} + 526\,503\,T_1^{22}T_2^{19} + \\
 & 285\,108\,T_1^{23}T_2^{19} - 26\,464\,T_1^{24}T_2^{19} - 42\,568\,T_1^6T_2^{20} + 95\,698\,T_1^7T_2^{20} + 2\,396\,167\,T_1^8T_2^{20} - 10\,944\,514\,T_1^9T_2^{20} - \\
 & 2\,127\,663\,T_1^{10}T_2^{20} + 86\,857\,742\,T_1^{11}T_2^{20} - 185\,121\,669\,T_1^{12}T_2^{20} + 135\,387\,590\,T_1^{13}T_2^{20} + 107\,031\,155\,T_1^{14}T_2^{20} - \\
 & 356\,588\,359\,T_1^{15}T_2^{20} + 374\,388\,263\,T_1^{16}T_2^{20} - 176\,996\,662\,T_1^{17}T_2^{20} - 13\,410\,650\,T_1^{18}T_2^{20} + 66\,258\,152\,T_1^{19}T_2^{20} - \\
 & 33\,386\,017\,T_1^{20}T_2^{20} + 5\,195\,355\,T_1^{21}T_2^{20} + 641\,475\,T_1^{22}T_2^{20} - 244\,574\,T_1^{23}T_2^{20} + 16\,257\,T_1^{24}T_2^{20} + 30\,896\,T_1^7T_2^{21} - \\
 & 202\,416\,T_1^8T_2^{21} - 567\,220\,T_1^9T_2^{21} + 6\,882\,574\,T_1^{10}T_2^{21} - 15\,567\,722\,T_1^{11}T_2^{21} + 421\,282\,T_1^{12}T_2^{21} + 54\,287\,483\,T_1^{13}T_2^{21} - \\
 & 112\,163\,800\,T_1^{14}T_2^{21} + 113\,204\,809\,T_1^{15}T_2^{21} - 44\,784\,101\,T_1^{16}T_2^{21} - 31\,679\,735\,T_1^{17}T_2^{21} + 56\,588\,223\,T_1^{18}T_2^{21} - \\
 & 35\,670\,025\,T_1^{19}T_2^{21} + 9\,702\,661\,T_1^{20}T_2^{21} + 275\,533\,T_1^{21}T_2^{21} - 733\,602\,T_1^{22}T_2^{21} + 132\,853\,T_1^{23}T_2^{21} - 6684\,T_1^{24}T_2^{21} - \\
 & 15\,176\,T_1^8T_2^{22} + 150\,428\,T_1^9T_2^{22} - 300\,640\,T_1^{10}T_2^{22} - 1\,371\,833\,T_1^{11}T_2^{22} + 7\,265\,744\,T_1^{12}T_2^{22} - 13\,513\,027\,T_1^{13}T_2^{22} + \\
 & 10\,577\,661\,T_1^{14}T_2^{22} + 4\,706\,220\,T_1^{15}T_2^{22} - 22\,183\,984\,T_1^{16}T_2^{22} + 27\,298\,511\,T_1^{17}T_2^{22} - 18\,282\,816\,T_1^{18}T_2^{22} + \\
 & 6\,110\,040\,T_1^{19}T_2^{22} + 270\,032\,T_1^{20}T_2^{22} - 1\,048\,884\,T_1^{21}T_2^{22} + 351\,833\,T_1^{22}T_2^{22} - 43\,792\,T_1^{23}T_2^{22} + 1556\,T_1^{24}T_2^{22} + \\
 & 4624\,T_1^9T_2^{23} - 57\,544\,T_1^{10}T_2^{23} + 246\,996\,T_1^{11}T_2^{23} - 353\,297\,T_1^{12}T_2^{23} - 453\,644\,T_1^{13}T_2^{23} + 2\,593\,023\,T_1^{14}T_2^{23} - \\
 & 4\,897\,683\,T_1^{15}T_2^{23} + 5\,410\,717\,T_1^{16}T_2^{23} - 3\,496\,189\,T_1^{17}T_2^{23} + 781\,285\,T_1^{18}T_2^{23} + 775\,883\,T_1^{19}T_2^{23} - 858\,747\,T_1^{20}T_2^{23} + \\
 & 384\,426\,T_1^{21}T_2^{23} - 83\,447\,T_1^{22}T_2^{23} + 7262\,T_1^{23}T_2^{23} - 78\,T_1^{24}T_2^{23} - 752\,T_1^{10}T_2^{24} + 10\,676\,T_1^{11}T_2^{24} - 59\,301\,T_1^{12}T_2^{24} + \\
 & 168\,603\,T_1^{13}T_2^{24} - 270\,409\,T_1^{14}T_2^{24} + 226\,959\,T_1^{15}T_2^{24} + 8250\,T_1^{16}T_2^{24} - 295\,669\,T_1^{17}T_2^{24} + 425\,758\,T_1^{18}T_2^{24} - \\
 & 343\,992\,T_1^{19}T_2^{24} + 175\,627\,T_1^{20}T_2^{24} - 54\,008\,T_1^{21}T_2^{24} + 8283\,T_1^{22}T_2^{24} - 262\,T_1^{23}T_2^{24} - 42\,T_1^{24}T_2^{24} + 48\,T_1^{11}T_2^{25} - \\
 & 734\,T_1^{12}T_2^{25} + 4584\,T_1^{13}T_2^{25} - 15\,742\,T_1^{14}T_2^{25} + 34\,429\,T_1^{15}T_2^{25} - 52\,366\,T_1^{16}T_2^{25} + 57\,819\,T_1^{17}T_2^{25} - \\
 & 46\,653\,T_1^{18}T_2^{25} + 26\,994\,T_1^{19}T_2^{25} - 10\,579\,T_1^{20}T_2^{25} + 2413\,T_1^{21}T_2^{25} - 170\,T_1^{22}T_2^{25} - 39\,T_1^{23}T_2^{25} + 6\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 111] \rightarrow \left\{ -\frac{(2 - 3T + 2T^2)(1 - 3T + 3T^2 - 3T^3 + T^4)}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} (-704 + 6400T_1 - 28\,364T_1^2 + 80\,728T_1^3 - 163\,280T_1^4 + 247\,368T_1^5 - 287\,500T_1^6 + 258\,348T_1^7 - \right.$$

$$\begin{aligned}
 & 177\,784\,T_1^8 + 90\,952\,T_1^9 - 32\,440\,T_1^{10} + 7108\,T_1^{11} - 712\,T_1^{12} + 9848\,T_2 - 84\,832\,T_1T_2 + 349\,262\,T_1^2T_2 - \\
 & 905\,976\,T_1^3T_2 + 1\,633\,852\,T_1^4T_2 - 2\,140\,602\,T_1^5T_2 + 2\,038\,682\,T_1^6T_2 - 1\,344\,030\,T_1^7T_2 + 488\,674\,T_1^8T_2 + \\
 & 68\,490\,T_1^9T_2 - 211\,736\,T_1^{10}T_2 + 129\,836\,T_1^{11}T_2 - 38\,470\,T_1^{12}T_2 + 4692\,T_1^{13}T_2 - 61\,616\,T_2^2 + 490\,636\,T_1T_2^2 - \\
 & 1\,811\,997\,T_1^2T_2^2 + 4\,059\,130\,T_1^3T_2^2 - 5\,935\,874\,T_1^4T_2^2 + 5\,492\,749\,T_1^5T_2^2 - 2\,131\,902\,T_1^6T_2^2 - 2\,169\,116\,T_1^7T_2^2 + \\
 & 4\,606\,635\,T_1^8T_2^2 - 4\,147\,187\,T_1^9T_2^2 + 2\,163\,672\,T_1^{10}T_2^2 - 528\,619\,T_1^{11}T_2^2 - 64\,666\,T_1^{12}T_2^2 + 72\,316\,T_1^{13}T_2^2 - \\
 & 12\,932\,T_1^{14}T_2^2 + 233\,600\,T_2^3 - 1\,671\,268\,T_1T_2^3 + 5\,258\,756\,T_1^2T_2^3 - 9\,122\,424\,T_1^3T_2^3 + 7\,759\,300\,T_1^4T_2^3 + \\
 & 2\,361\,908\,T_1^5T_2^3 - 16\,764\,127\,T_1^6T_2^3 + 24\,731\,230\,T_1^7T_2^3 - 20\,475\,710\,T_1^8T_2^3 + 8\,727\,071\,T_1^9T_2^3 + 805\,155\,T_1^{10}T_2^3 - \\
 & 3\,612\,568\,T_1^{11}T_2^3 + 2\,086\,777\,T_1^{12}T_2^3 - 429\,229\,T_1^{13}T_2^3 - 33\,098\,T_1^{14}T_2^3 + 19\,640\,T_1^{15}T_2^3 - 612\,488\,T_2^4 + \\
 & 3\,804\,832\,T_1T_2^4 - 9\,349\,404\,T_1^2T_2^4 + 8\,901\,931\,T_1^3T_2^4 + 8\,655\,504\,T_1^4T_2^4 - 39\,051\,462\,T_1^5T_2^4 + 58\,791\,967\,T_1^6T_2^4 - \\
 & 46\,060\,905\,T_1^7T_2^4 + 9\,243\,453\,T_1^8T_2^4 + 21\,996\,762\,T_1^9T_2^4 - 27\,364\,222\,T_1^{10}T_2^4 + 14\,470\,661\,T_1^{11}T_2^4 - 1\,629\,307\,T_1^{12}T_2^4 - \\
 & 2\,167\,947\,T_1^{13}T_2^4 + 1\,028\,638\,T_1^{14}T_2^4 - 109\,418\,T_1^{15}T_2^4 - 15\,492\,T_1^{16}T_2^4 + 1\,194\,408\,T_2^5 - 6\,142\,800\,T_1T_2^5 + \\
 & 9\,579\,864\,T_1^2T_2^5 + 6\,714\,101\,T_1^3T_2^5 - 49\,424\,649\,T_1^4T_2^5 + 85\,275\,677\,T_1^5T_2^5 - 67\,832\,918\,T_1^6T_2^5 - 6\,449\,938\,T_1^7T_2^5 + \\
 & 75\,517\,425\,T_1^8T_2^5 - 83\,332\,283\,T_1^9T_2^5 + 36\,458\,997\,T_1^{10}T_2^5 + 9\,436\,781\,T_1^{11}T_2^5 - 21\,972\,165\,T_1^{12}T_2^5 + \\
 & 10\,554\,719\,T_1^{13}T_2^5 - 562\,501\,T_1^{14}T_2^5 - 1\,051\,359\,T_1^{15}T_2^5 + 276\,974\,T_1^{16}T_2^5 - 3344\,T_1^{17}T_2^5 - 1\,805\,000\,T_2^6 + \\
 & 7\,079\,348\,T_1T_2^6 - 1\,677\,508\,T_1^2T_2^6 - 36\,808\,234\,T_1^3T_2^6 + 87\,582\,786\,T_1^4T_2^6 - 79\,447\,724\,T_1^5T_2^6 - 17\,689\,922\,T_1^6T_2^6 + \\
 & 133\,152\,194\,T_1^7T_2^6 - 147\,471\,618\,T_1^8T_2^6 + 50\,929\,194\,T_1^9T_2^6 + 56\,583\,856\,T_1^{10}T_2^6 - 79\,222\,789\,T_1^{11}T_2^6 +
 \end{aligned}$$

$$\begin{aligned}
 & 35952101 T_1^{12} T_2^6 + 7144126 T_1^{13} T_2^6 - 13800431 T_1^{14} T_2^6 + 4278656 T_1^{15} T_2^6 + 255842 T_1^{16} T_2^6 - 351740 T_1^{17} T_2^6 + \\
 & 31296 T_1^{18} T_2^6 + 2160040 T_2^7 - 5382336 T_1 T_2^7 - 12735926 T_1^2 T_2^7 + 61855751 T_1^3 T_2^7 - 77572972 T_1^4 T_2^7 - \\
 & 13636344 T_1^5 T_2^7 + 156627224 T_1^6 T_2^7 - 200691750 T_1^7 T_2^7 + 64444315 T_1^8 T_2^7 + 110912971 T_1^9 T_2^7 - \\
 & 155874296 T_1^{10} T_2^7 + 53527569 T_1^{11} T_2^7 + 46455140 T_1^{12} T_2^7 - 62190002 T_1^{13} T_2^7 + 19269257 T_1^{14} T_2^7 + \\
 & 7245582 T_1^{15} T_2^7 - 6047913 T_1^{16} T_2^7 + 947518 T_1^{17} T_2^7 + 267864 T_1^{18} T_2^7 - 55832 T_1^{19} T_2^7 - 2063448 T_2^8 + \\
 & 1555204 T_1 T_2^8 + 25152060 T_1^2 T_2^8 - 58137620 T_1^3 T_2^8 + 6752121 T_1^4 T_2^8 + 134818208 T_1^5 T_2^8 - 206624354 T_1^6 T_2^8 + \\
 & 82350369 T_1^7 T_2^8 + 152733042 T_1^8 T_2^8 - 226670238 T_1^9 T_2^8 + 78929762 T_1^{10} T_2^8 + 110453665 T_1^{11} T_2^8 - \\
 & 129794428 T_1^{12} T_2^8 + 35148368 T_1^{13} T_2^8 + 43595886 T_1^{14} T_2^8 - 35947088 T_1^{15} T_2^8 + 4894280 T_1^{16} T_2^8 + \\
 & 4341093 T_1^{17} T_2^8 - 1809478 T_1^{18} T_2^8 - 63772 T_1^{19} T_2^8 + 65112 T_1^{20} T_2^8 + 1568528 T_2^9 + 2285432 T_1 T_2^9 - \\
 & 27045922 T_1^2 T_2^9 + 23368509 T_1^3 T_2^9 + 76003552 T_1^4 T_2^9 - 169083092 T_1^5 T_2^9 + 79994313 T_1^6 T_2^9 + 151300917 T_1^7 T_2^9 - \\
 & 278695632 T_1^8 T_2^9 + 104017597 T_1^9 T_2^9 + 156295653 T_1^{10} T_2^9 - 218797583 T_1^{11} T_2^9 + 40154630 T_1^{12} T_2^9 + \\
 & 101138089 T_1^{13} T_2^9 - 98520872 T_1^{14} T_2^9 + 7991236 T_1^{15} T_2^9 + 28457583 T_1^{16} T_2^9 - 13176440 T_1^{17} T_2^9 - \\
 & 577483 T_1^{18} T_2^9 + 1920564 T_1^{19} T_2^9 - 165622 T_1^{20} T_2^9 - 53764 T_1^{21} T_2^9 - 933472 T_2^{10} - 4158536 T_1 T_2^{10} + \\
 & 18028994 T_1^2 T_2^{10} + 17293531 T_1^3 T_2^{10} - 103083000 T_1^4 T_2^{10} + 74370416 T_1^5 T_2^{10} + 120495857 T_1^6 T_2^{10} - \\
 & 258372583 T_1^7 T_2^{10} + 128383706 T_1^8 T_2^{10} + 189656804 T_1^9 T_2^{10} - 288594482 T_1^{10} T_2^{10} + 77269868 T_1^{11} T_2^{10} + \\
 & 183872671 T_1^{12} T_2^{10} - 172063214 T_1^{13} T_2^{10} + 23261391 T_1^{14} T_2^{10} + 79729424 T_1^{15} T_2^{10} - 43098505 T_1^{16} T_2^{10} - \\
 & 8634073 T_1^{17} T_2^{10} + 14710538 T_1^{18} T_2^{10} - 3593814 T_1^{19} T_2^{10} - 1101527 T_1^{20} T_2^{10} + 273914 T_1^{21} T_2^{10} + 30784 T_1^{22} T_2^{10} + \\
 & 419960 T_2^{11} + 3740708 T_1 T_2^{11} - 5643544 T_1^2 T_2^{11} - 36218418 T_1^3 T_2^{11} + 61017027 T_1^4 T_2^{11} + 58180011 T_1^5 T_2^{11} - \\
 & 196123955 T_1^6 T_2^{11} + 112280505 T_1^7 T_2^{11} + 162793719 T_1^8 T_2^{11} - 320906605 T_1^9 T_2^{11} + 91693381 T_1^{10} T_2^{11} + \\
 & 237199427 T_1^{11} T_2^{11} - 296424966 T_1^{12} T_2^{11} + 42549690 T_1^{13} T_2^{11} + 119399319 T_1^{14} T_2^{11} - 92692735 T_1^{15} T_2^{11} - \\
 & 31892380 T_1^{16} T_2^{11} + 58021973 T_1^{17} T_2^{11} - 18456177 T_1^{18} T_2^{11} - 5827309 T_1^{19} T_2^{11} + 4797555 T_1^{20} T_2^{11} + \\
 & 45024 T_1^{21} T_2^{11} - 222054 T_1^{22} T_2^{11} - 10932 T_1^{23} T_2^{11} - 133552 T_2^{12} - 2198780 T_1 T_2^{12} - 2311215 T_1^2 T_2^{12} + \\
 & 28559929 T_1^3 T_2^{12} + 1905159 T_1^4 T_2^{12} - 112379708 T_1^5 T_2^{12} + 95286517 T_1^6 T_2^{12} + 113634892 T_1^7 T_2^{12} - \\
 & 262809824 T_1^8 T_2^{12} + 106553264 T_1^9 T_2^{12} + 258375363 T_1^{10} T_2^{12} - 358861587 T_1^{11} T_2^{12} + 99311718 T_1^{12} T_2^{12} + \\
 & 189982307 T_1^{13} T_2^{12} - 134828617 T_1^{14} T_2^{12} - 47380446 T_1^{15} T_2^{12} + 141619778 T_1^{16} T_2^{12} - 59467026 T_1^{17} T_2^{12} - \\
 & 18612685 T_1^{18} T_2^{12} + 24161473 T_1^{19} T_2^{12} - 4136926 T_1^{20} T_2^{12} - 2859799 T_1^{21} T_2^{12} + 497420 T_1^{22} T_2^{12} + 98120 T_1^{23} T_2^{12} + \\
 & 1916 T_1^{24} T_2^{12} + 26336 T_2^{13} + 849112 T_1 T_2^{13} + 3915150 T_1^2 T_2^{13} - 10573892 T_1^3 T_2^{13} - 33949667 T_1^4 T_2^{13} + \\
 & 69746545 T_1^5 T_2^{13} + 48807505 T_1^6 T_2^{13} - 183356476 T_1^7 T_2^{13} + 91323354 T_1^8 T_2^{13} + 195181187 T_1^9 T_2^{13} - \\
 & 349521803 T_1^{10} T_2^{13} + 114524480 T_1^{11} T_2^{13} + 201060937 T_1^{12} T_2^{13} - 205592567 T_1^{13} T_2^{13} - 94486263 T_1^{14} T_2^{13} + \\
 & 237120267 T_1^{15} T_2^{13} - 148364611 T_1^{16} T_2^{13} - 29896808 T_1^{17} T_2^{13} + 70121540 T_1^{18} T_2^{13} - 21992691 T_1^{19} T_2^{13} - \\
 & 10201163 T_1^{20} T_2^{13} + 7367938 T_1^{21} T_2^{13} + 138887 T_1^{22} T_2^{13} - 358993 T_1^{23} T_2^{13} - 19946 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} - \\
 & 2368 T_2^{14} - 193584 T_1 T_2^{14} - 2236604 T_1^2 T_2^{14} - 1124280 T_1^3 T_2^{14} + 27254211 T_1^4 T_2^{14} - 1452603 T_1^5 T_2^{14} - \\
 & 99716505 T_1^6 T_2^{14} + 77317613 T_1^7 T_2^{14} + 116537615 T_1^8 T_2^{14} - 252759737 T_1^9 T_2^{14} + 109696991 T_1^{10} T_2^{14} + \\
 & 190109245 T_1^{11} T_2^{14} - 222732674 T_1^{12} T_2^{14} - 78646835 T_1^{13} T_2^{14} + 342895041 T_1^{14} T_2^{14} - 227998549 T_1^{15} T_2^{14} - \\
 & 18034286 T_1^{16} T_2^{14} + 142237119 T_1^{17} T_2^{14} - 64870868 T_1^{18} T_2^{14} - 21837935 T_1^{19} T_2^{14} + 31613987 T_1^{20} T_2^{14} - \\
 & 7061200 T_1^{21} T_2^{14} - 2915568 T_1^{22} T_2^{14} + 672655 T_1^{23} T_2^{14} + 91916 T_1^{24} T_2^{14} + 828 T_1^{25} T_2^{14} + 19360 T_1 T_2^{15} + \\
 & 637832 T_1^2 T_2^{15} + 3125752 T_1^3 T_2^{15} - 7959486 T_1^4 T_2^{15} - 28042992 T_1^5 T_2^{15} + 53147729 T_1^6 T_2^{15} + 48761324 T_1^7 T_2^{15} - \\
 & 156358506 T_1^8 T_2^{15} + 82300404 T_1^9 T_2^{15} + 133026735 T_1^{10} T_2^{15} - 201248305 T_1^{11} T_2^{15} - 52428508 T_1^{12} T_2^{15} + \\
 & 343347145 T_1^{13} T_2^{15} - 305902666 T_1^{14} T_2^{15} - 14781089 T_1^{15} T_2^{15} + 193845629 T_1^{16} T_2^{15} - 128927331 T_1^{17} T_2^{15} - \\
 & 34619371 T_1^{18} T_2^{15} + 82068629 T_1^{19} T_2^{15} - 36249899 T_1^{20} T_2^{15} - 4075072 T_1^{21} T_2^{15} + 7046192 T_1^{22} T_2^{15} - \\
 & 530203 T_1^{23} T_2^{15} - 254386 T_1^{24} T_2^{15} - 4248 T_1^{25} T_2^{15} - 73472 T_2^{16} - 1280832 T_1 T_2^{16} - 1788424 T_1^2 T_2^{16} + \\
 & 17598416 T_1^3 T_2^{16} + 5424598 T_1^4 T_2^{16} - 75552404 T_1^5 T_2^{16} + 52241017 T_1^6 T_2^{16} + 84290088 T_1^7 T_2^{16} - \\
 & 155855965 T_1^8 T_2^{16} + 157393 T_1^{11} T_2^{16} + 254061172 T_1^{12} T_2^{16} - 277677102 T_1^{13} T_2^{16} + 8247098 T_1^{14} T_2^{16} + \\
 & 234836484 T_1^{15} T_2^{16} - 171788441 T_1^{16} T_2^{16} - 34505203 T_1^{17} T_2^{16} + 149959117 T_1^{18} T_2^{16} - 94536203 T_1^{19} T_2^{16} + \\
 & 6467519 T_1^{20} T_2^{16} + 22237191 T_1^{21} T_2^{16} - 9107528 T_1^{22} T_2^{16} - 583640 T_1^{23} T_2^{16} + 481866 T_1^{24} T_2^{16} + 13284 T_1^{25} T_2^{16} + \\
 & 176448 T_1^3 T_2^{17} + 1727648 T_1^4 T_2^{17} - 1923508 T_1^5 T_2^{17} - 19422940 T_1^6 T_2^{17} + 26778815 T_1^7 T_2^{17} + 40458505 T_1^8 T_2^{17} - \\
 & 96326989 T_1^9 T_2^{17} + 19338898 T_1^{10} T_2^{17} + 152563489 T_1^{11} T_2^{17} - 206392909 T_1^{12} T_2^{17} + 25604534 T_1^{13} T_2^{17} + \\
 & 198091129 T_1^{14} T_2^{17} - 188110561 T_1^{15} T_2^{17} - 38953736 T_1^{16} T_2^{17} + 198001077 T_1^{17} T_2^{17} - 165797991 T_1^{18} T_2^{17} + \\
 & 32552185 T_1^{19} T_2^{17} + 41109412 T_1^{20} T_2^{17} - 33227228 T_1^{21} T_2^{17} + 5834290 T_1^{22} T_2^{17} + 2508577 T_1^{23} T_2^{17} - \\
 & 663402 T_1^{24} T_2^{17} - 29016 T_1^{25} T_2^{17} - 301920 T_1 T_2^{18} - 1572488 T_1^5 T_2^{18} + 5944660 T_1^6 T_2^{18} + 10269802 T_1^7 T_2^{18} -
 \end{aligned}$$

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$$\begin{aligned}
 & 41\,290\,335 T_1^8 T_2^{18} + 13\,734\,007 T_1^9 T_2^{18} + 77\,112\,771 T_1^{10} T_2^{18} - 120\,953\,473 T_1^{11} T_2^{18} + 19\,737\,992 T_1^{12} T_2^{18} + \\
 & 142\,943\,362 T_1^{13} T_2^{18} - 163\,818\,374 T_1^{14} T_2^{18} - 14\,163\,705 T_1^{15} T_2^{18} + 199\,578\,345 T_1^{16} T_2^{18} - 198\,811\,569 T_1^{17} T_2^{18} + \\
 & 61\,246\,892 T_1^{18} T_2^{18} + 56\,118\,888 T_1^{19} T_2^{18} - 68\,249\,844 T_1^{20} T_2^{18} + 26\,399\,579 T_1^{21} T_2^{18} + 1\,892\,437 T_1^{22} T_2^{18} - \\
 & 4\,226\,443 T_1^{23} T_2^{18} + 672\,300 T_1^{24} T_2^{18} + 47\,484 T_1^{25} T_2^{18} + 391\,072 T_1^5 T_2^{19} + 792\,584 T_1^6 T_2^{19} - 7\,482\,524 T_1^7 T_2^{19} + \\
 & 2\,758\,626 T_1^8 T_2^{19} + 32\,031\,881 T_1^9 T_2^{19} - 53\,987\,969 T_1^{10} T_2^{19} + 5\,934\,051 T_1^{11} T_2^{19} + 87\,154\,643 T_1^{12} T_2^{19} - \\
 & 110\,799\,443 T_1^{13} T_2^{19} - 343\,025 T_1^{14} T_2^{19} + 151\,880\,229 T_1^{15} T_2^{19} - 183\,642\,582 T_1^{16} T_2^{19} + 70\,323\,695 T_1^{17} T_2^{19} + \\
 & 57\,778\,246 T_1^{18} T_2^{19} - 96\,256\,096 T_1^{19} T_2^{19} + 54\,124\,296 T_1^{20} T_2^{19} - 6\,326\,563 T_1^{21} T_2^{19} - 9\,150\,426 T_1^{22} T_2^{19} + \\
 & 4\,649\,789 T_1^{23} T_2^{19} - 482\,412 T_1^{24} T_2^{19} - 60\,300 T_1^{25} T_2^{19} - 393\,632 T_1^6 T_2^{20} + 152\,520 T_1^7 T_2^{20} + 5\,893\,556 T_1^8 T_2^{20} - \\
 & 11\,568\,946 T_1^9 T_2^{20} - 6\,515\,547 T_1^{10} T_2^{20} + 45\,080\,320 T_1^{11} T_2^{20} - 56\,192\,792 T_1^{12} T_2^{20} - 1\,272\,496 T_1^{13} T_2^{20} + \\
 & 92\,116\,021 T_1^{14} T_2^{20} - 124\,180\,651 T_1^{15} T_2^{20} + 54\,457\,488 T_1^{16} T_2^{20} + 51\,734\,489 T_1^{17} T_2^{20} - 99\,364\,962 T_1^{18} T_2^{20} + \\
 & 70\,704\,074 T_1^{19} T_2^{20} - 17\,117\,875 T_1^{20} T_2^{20} - 11\,441\,444 T_1^{21} T_2^{20} + 11\,424\,856 T_1^{22} T_2^{20} - 3\,598\,045 T_1^{23} T_2^{20} + \\
 & 202\,956 T_1^{24} T_2^{20} + 60\,300 T_1^{25} T_2^{20} + 310\,816 T_1^7 T_2^{21} - 761\,272 T_1^8 T_2^{21} - 2\,538\,372 T_1^9 T_2^{21} + 11\,158\,194 T_1^{10} T_2^{21} - \\
 & 11\,743\,809 T_1^{11} T_2^{21} - 11\,453\,671 T_1^{12} T_2^{21} + 48\,654\,270 T_1^{13} T_2^{21} - 61\,760\,985 T_1^{14} T_2^{21} + 24\,449\,134 T_1^{15} T_2^{21} + \\
 & 39\,964\,658 T_1^{16} T_2^{21} - 77\,364\,073 T_1^{17} T_2^{21} + 62\,070\,034 T_1^{18} T_2^{21} - 19\,539\,575 T_1^{19} T_2^{21} - 11\,404\,414 T_1^{20} T_2^{21} + \\
 & 16\,695\,331 T_1^{21} T_2^{21} - 8\,650\,358 T_1^{22} T_2^{21} + 1\,908\,156 T_1^{23} T_2^{21} + 13\,946 T_1^{24} T_2^{21} - 47\,484 T_1^{25} T_2^{21} - 188\,640 T_1^8 T_2^{22} + \\
 & 814\,872 T_1^9 T_2^{22} - 149\,176 T_1^{10} T_2^{22} - 5\,278\,962 T_1^{11} T_2^{22} + 13\,529\,193 T_1^{12} T_2^{22} - 14\,076\,229 T_1^{13} T_2^{22} - 2\,166\,410 T_1^{14} T_2^{22} + \\
 & 28\,637\,510 T_1^{15} T_2^{22} - 44\,720\,144 T_1^{16} T_2^{22} + 36\,093\,436 T_1^{17} T_2^{22} - 10\,561\,097 T_1^{18} T_2^{22} - 11\,205\,115 T_1^{19} T_2^{22} + \\
 & 17\,259\,821 T_1^{20} T_2^{22} - 11\,508\,677 T_1^{21} T_2^{22} + 4\,168\,576 T_1^{22} T_2^{22} - 573\,417 T_1^{23} T_2^{22} - 96\,346 T_1^{24} T_2^{22} + 29\,016 T_1^{25} T_2^{22} + \\
 & 83\,648 T_1^9 T_2^{23} - 512\,928 T_1^{10} T_2^{23} + 1\,039\,928 T_1^{11} T_2^{23} + 48\,006 T_1^{12} T_2^{23} - 4\,473\,812 T_1^{13} T_2^{23} + 10\,768\,305 T_1^{14} T_2^{23} - \\
 & 13\,791\,723 T_1^{15} T_2^{23} + 9\,258\,222 T_1^{16} T_2^{23} + 1\,093\,707 T_1^{17} T_2^{23} - 10\,339\,937 T_1^{18} T_2^{23} + 12\,973\,546 T_1^{19} T_2^{23} - \\
 & 9\,515\,826 T_1^{20} T_2^{23} + 4\,386\,567 T_1^{21} T_2^{23} - 1\,067\,154 T_1^{22} T_2^{23} - 17\,598 T_1^{23} T_2^{23} + 78\,730 T_1^{24} T_2^{23} - 13\,284 T_1^{25} T_2^{23} - \\
 & 23\,936 T_1^{10} T_2^{24} + 187\,872 T_1^{11} T_2^{24} - 622\,940 T_1^{12} T_2^{24} + 1\,101\,428 T_1^{13} T_2^{24} - 882\,429 T_1^{14} T_2^{24} - 682\,957 T_1^{15} T_2^{24} + \\
 & 3\,244\,634 T_1^{16} T_2^{24} - 5\,378\,133 T_1^{17} T_2^{24} + 5\,737\,915 T_1^{18} T_2^{24} - 4\,280\,262 T_1^{19} T_2^{24} + 2\,175\,404 T_1^{20} T_2^{24} - \\
 & 621\,549 T_1^{21} T_2^{24} - 21\,852 T_1^{22} T_2^{24} + 97\,794 T_1^{23} T_2^{24} - 35\,000 T_1^{24} T_2^{24} + 4\,248 T_1^{25} T_2^{24} + 33\,600 T_1^{11} T_2^{25} - 31\,752 T_1^{12} T_2^{25} + \\
 & 136\,440 T_1^{13} T_2^{25} - 359\,158 T_1^{14} T_2^{25} + 654\,304 T_1^{15} T_2^{25} - 871\,096 T_1^{16} T_2^{25} + 855\,438 T_1^{17} T_2^{25} - 593\,938 T_1^{18} T_2^{25} + \\
 & 239\,706 T_1^{19} T_2^{25} + 20\,094 T_1^{20} T_2^{25} - 110\,974 T_1^{21} T_2^{25} + 86\,596 T_1^{22} T_2^{25} - 36\,716 T_1^{23} T_2^{25} + 85\,066 T_1^{24} T_2^{25} - 828 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 784 T_1^{13} T_2^{26} - 4\,240 T_1^{14} T_2^{26} + 13\,756 T_1^{15} T_2^{26} - 30\,760 T_1^{16} T_2^{26} + 51\,144 T_1^{17} T_2^{26} - 65\,640 T_1^{18} T_2^{26} + \\
 & 66\,060 T_1^{19} T_2^{26} - 52\,148 T_1^{20} T_2^{26} + 31\,808 T_1^{21} T_2^{26} - 14\,456 T_1^{22} T_2^{26} + 4\,544 T_1^{23} T_2^{26} - 860 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 112] \rightarrow \left\{ -\frac{(1 - T + T^2)(1 - 4T + 6T^2 - 7T^3 + 6T^4 - 4T^5 + T^6)}{T^4}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{16} T_2^{16} (-1 + 2 T_2)} \left(-23 + 233 T_1 - 1145 T_1^2 + 3702 T_1^3 - 8892 T_1^4 + 16\,919 T_1^5 - 26\,443 T_1^6 + 34\,660 T_1^7 - 38\,492 T_1^8 + \right. \\
 & 36\,332 T_1^9 - 29\,033 T_1^{10} + 19\,409 T_1^{11} - 10\,604 T_1^{12} + 4\,546 T_1^{13} - 1\,427 T_1^{14} + 287 T_1^{15} - 27 T_1^{16} + 311 T_2 - \\
 & 2\,946 T_1 T_2 + 13\,355 T_1^2 T_2 - 39\,424 T_1^3 T_2 + 85\,519 T_1^4 T_2 - 144\,908 T_1^5 T_2 + 197\,531 T_1^6 T_2 - 218\,360 T_1^7 T_2 + \\
 & 192\,659 T_1^8 T_2 - 127\,954 T_1^9 T_2 + 50\,741 T_1^{10} T_2 + 9\,522 T_1^{11} T_2 - 37\,387 T_1^{12} T_2 + 36\,578 T_1^{13} T_2 - 22\,371 T_1^{14} T_2 + \\
 & 9\,066 T_1^{15} T_2 - 2\,211 T_1^{16} T_2 + 240 T_1^{17} T_2 - 1\,951 T_2^2 + 16\,973 T_1 T_2^2 - 69\,043 T_1^2 T_2^2 + 178\,829 T_1^3 T_2^2 - 330\,094 T_1^4 T_2^2 + \\
 & 452\,176 T_1^5 T_2^2 - 447\,892 T_1^6 T_2^2 + 261\,993 T_1^7 T_2^2 + 61\,648 T_1^8 T_2^2 - 384\,566 T_1^9 T_2^2 + 561\,691 T_1^{10} T_2^2 - 534\,608 T_1^{11} T_2^2 + \\
 & 361\,319 T_1^{12} T_2^2 - 159\,280 T_1^{13} T_2^2 + 22\,572 T_1^{14} T_2^2 + 25\,862 T_1^{15} T_2^2 - 21\,712 T_1^{16} T_2^2 + 74\,300 T_1^{17} T_2^2 - 985 T_1^{18} T_2^2 + \\
 & 7\,732 T_2^3 - 60\,678 T_1 T_2^3 + 214\,211 T_1^2 T_2^3 - 458\,752 T_1^3 T_2^3 + 638\,021 T_1^4 T_2^3 - 500\,398 T_1^5 T_2^3 - 107\,284 T_1^6 T_2^3 + \\
 & 1\,044\,264 T_1^7 T_2^3 - 1\,878\,875 T_1^8 T_2^3 + 2\,133\,618 T_1^9 T_2^3 - 1\,660\,631 T_1^{10} T_2^3 + 746\,605 T_1^{11} T_2^3 + 99\,774 T_1^{12} T_2^3 - \\
 & 521\,279 T_1^{13} T_2^3 + 494\,650 T_1^{14} T_2^3 - 252\,738 T_1^{15} T_2^3 + 52\,142 T_1^{16} T_2^3 + 19\,587 T_1^{17} T_2^3 - 14\,666 T_1^{18} T_2^3 + 2\,563 T_1^{19} T_2^3 - \\
 & 22\,152 T_2^4 + 153\,995 T_1 T_2^4 - 451\,554 T_1^2 T_2^4 + 716\,334 T_1^3 T_2^4 - 474\,110 T_1^4 T_2^4 - 638\,447 T_1^5 T_2^4 + 2\,385\,807 T_1^6 T_2^4 - \\
 & 3\,853\,324 T_1^7 T_2^4 + 3\,989\,011 T_1^8 T_2^4 - 2\,416\,024 T_1^9 T_2^4 - 40\,380 T_1^{10} T_2^4 + 1\,990\,441 T_1^{11} T_2^4 - 2\,483\,676 T_1^{12} T_2^4 + \\
 & 1\,670\,269 T_1^{13} T_2^4 - 430\,837 T_1^{14} T_2^4 - 374\,157 T_1^{15} T_2^4 + 478\,177 T_1^{16} T_2^4 - 229\,801 T_1^{17} T_2^4 + 26\,794 T_1^{18} T_2^4 + \\
 & 17\,327 T_1^{19} T_2^4 - 4\,747 T_1^{20} T_2^4 + 49\,415 T_2^5 - 297\,764 T_1 T_2^5 + 673\,783 T_1^2 T_2^5 - 556\,075 T_1^3 T_2^5 - 795\,888 T_1^4 T_2^5 + \\
 & 3\,264\,154 T_1^5 T_2^5 - 5\,459\,548 T_1^6 T_2^5 + 5\,581\,096 T_1^7 T_2^5 - 2\,885\,812 T_1^8 T_2^5 - 1\,368\,046 T_1^9 T_2^5 + 4\,375\,056 T_1^{10} T_2^5 - \\
 & 4\,329\,371 T_1^{11} T_2^5 + 1\,692\,680 T_1^{12} T_2^5 + 1\,248\,580 T_1^{13} T_2^5 - 2\,602\,740 T_1^{14} T_2^5 + 2\,017\,528 T_1^{15} T_2^5 - 577\,108 T_1^{16} T_2^5 - \\
 & 333\,226 T_1^{17} T_2^5 + 401\,341 T_1^{18} T_2^5 - 126\,704 T_1^{19} T_2^5 - 5\,802 T_1^{20} T_2^5 + 64\,39 T_1^{21} T_2^5 - 89\,765 T_2^6 + 454\,869 T_1 T_2^6 - \\
 & 673\,104 T_1^2 T_2^6 - 381\,275 T_1^3 T_2^6 + 3\,117\,129 T_1^4 T_2^6 - 6\,054\,792 T_1^5 T_2^6 + 6\,578\,125 T_1^6 T_2^6 - 3\,388\,750 T_1^7 T_2^6 -
 \end{aligned}$$

$$\begin{aligned}
 & 2\,125\,902\,T_1^8 T_2^6 + 6\,289\,785\,T_1^9 T_2^6 - 5\,733\,945\,T_1^{10} T_2^6 + 1\,355\,555\,T_1^{11} T_2^6 + 3\,102\,343\,T_1^{12} T_2^6 - 4\,109\,755\,T_1^{13} T_2^6 + \\
 & 1\,784\,565\,T_1^{14} T_2^6 + 1\,456\,461\,T_1^{15} T_2^6 - 3\,014\,804\,T_1^{16} T_2^6 + 2\,128\,529\,T_1^{17} T_2^6 - 503\,213\,T_1^{18} T_2^6 - 327\,235\,T_1^{19} T_2^6 + \\
 & 229\,936\,T_1^{20} T_2^6 - 22\,923\,T_1^{21} T_2^6 - 6149\,T_1^{22} T_2^6 + 136\,558\,T_1^7 T_2^7 - 554\,666\,T_1 T_2^7 + 266\,289\,T_1^2 T_2^7 + 2\,003\,084\,T_1^3 T_2^7 - \\
 & 5\,321\,530\,T_1^4 T_2^7 + 6\,671\,261\,T_1^5 T_2^7 - 3\,667\,447\,T_1^6 T_2^7 - 2\,310\,001\,T_1^7 T_2^7 + 7\,475\,125\,T_1^8 T_2^7 - 7\,723\,813\,T_1^9 T_2^7 + \\
 & 2\,630\,549\,T_1^{10} T_2^7 + 2\,288\,034\,T_1^{11} T_2^7 - 2\,576\,739\,T_1^{12} T_2^7 - 1\,880\,037\,T_1^{13} T_2^7 + 6\,107\,093\,T_1^{14} T_2^7 - 6\,722\,986\,T_1^{15} T_2^7 + \\
 & 3\,443\,732\,T_1^{16} T_2^7 + 926\,718\,T_1^{17} T_2^7 - 2\,613\,714\,T_1^{18} T_2^7 + 1\,623\,230\,T_1^{19} T_2^7 - 121\,360\,T_1^{20} T_2^7 - 246\,916\,T_1^{21} T_2^7 + \\
 & 57\,818\,T_1^{22} T_2^7 + 3179\,T_1^{23} T_2^7 - 176\,856\,T_1^8 T_2^8 + 526\,799\,T_1 T_2^8 + 543\,182\,T_1^2 T_2^8 - 3\,616\,751\,T_1^3 T_2^8 + 5\,767\,012\,T_1^4 T_2^8 - \\
 & 3\,848\,870\,T_1^5 T_2^8 - 2\,079\,748\,T_1^6 T_2^8 + 7\,342\,234\,T_1^7 T_2^8 - 8\,666\,657\,T_1^8 T_2^8 + 4\,621\,756\,T_1^9 T_2^8 + 617\,710\,T_1^{10} T_2^8 - \\
 & 12\,256\,T_1^{11} T_2^8 - 5\,579\,297\,T_1^{12} T_2^8 + 10\,498\,072\,T_1^{13} T_2^8 - 8\,505\,520\,T_1^{14} T_2^8 + 1\,898\,992\,T_1^{15} T_2^8 + 4\,659\,336\,T_1^{16} T_2^8 - \\
 & 6\,750\,883\,T_1^{17} T_2^8 + 3\,206\,983\,T_1^{18} T_2^8 + 891\,254\,T_1^{19} T_2^8 - 2\,078\,521\,T_1^{20} T_2^8 + 763\,185\,T_1^{21} T_2^8 + 122\,229\,T_1^{22} T_2^8 - \\
 & 77\,927\,T_1^{23} T_2^8 + 1469\,T_1^{24} T_2^8 + 196\,676\,T_1^9 T_2^9 - 349\,664\,T_1 T_2^9 - 1\,481\,320\,T_1^2 T_2^9 + 4\,207\,497\,T_1^3 T_2^9 - 3\,466\,948\,T_1^4 T_2^9 - \\
 & 1\,445\,673\,T_1^5 T_2^9 + 7\,297\,360\,T_1^6 T_2^9 - 8\,447\,174\,T_1^7 T_2^9 + 6\,356\,568\,T_1^8 T_2^9 - 2\,322\,537\,T_1^9 T_2^9 + 2\,782\,799\,T_1^{10} T_2^9 - \\
 & 10\,099\,887\,T_1^{11} T_2^9 + 15\,522\,016\,T_1^{12} T_2^9 - 12\,701\,945\,T_1^{13} T_2^9 + 1\,964\,721\,T_1^{14} T_2^9 + 5\,966\,909\,T_1^{15} T_2^9 - 7\,098\,688\,T_1^{16} T_2^9 + \\
 & 1\,800\,851\,T_1^{17} T_2^9 + 5\,258\,604\,T_1^{18} T_2^9 - 6\,310\,256\,T_1^{19} T_2^9 + 2\,540\,376\,T_1^{20} T_2^9 + 1\,069\,346\,T_1^{21} T_2^9 - 1\,126\,566\,T_1^{22} T_2^9 + \\
 & 88\,963\,T_1^{23} T_2^9 + 69\,616\,T_1^{24} T_2^9 - 5623\,T_1^{25} T_2^9 - 188\,281\,T_1^{26} T_2^9 + 75\,923\,T_1 T_2^{10} + 2\,122\,392\,T_1^2 T_2^{10} - 3\,166\,609\,T_1^3 T_2^{10} - \\
 & 690\,886\,T_1^4 T_2^{10} + 5\,671\,059\,T_1^5 T_2^{10} - 7\,614\,152\,T_1^6 T_2^{10} + 3\,627\,190\,T_1^7 T_2^{10} - 1\,676\,836\,T_1^8 T_2^{10} + 1\,370\,313\,T_1^9 T_2^{10} - \\
 & 8\,271\,428\,T_1^{10} T_2^{10} + 16\,304\,981\,T_1^{11} T_2^{10} - 14\,073\,296\,T_1^{12} T_2^{10} + 2\,954\,877\,T_1^{13} T_2^{10} + 7\,613\,958\,T_1^{14} T_2^{10} - \\
 & 5\,887\,199\,T_1^{15} T_2^{10} - 1\,858\,027\,T_1^{16} T_2^{10} + 9\,385\,866\,T_1^{17} T_2^{10} - 10\,869\,317\,T_1^{18} T_2^{10} + 3\,325\,885\,T_1^{19} T_2^{10} + \\
 & 3\,616\,214\,T_1^{20} T_2^{10} - 4\,454\,404\,T_1^{21} T_2^{10} + 782\,480\,T_1^{22} T_2^{10} + 929\,886\,T_1^{23} T_2^{10} - 263\,152\,T_1^{24} T_2^{10} - 37\,577\,T_1^{25} T_2^{10} + \\
 & 7429\,T_1^{26} T_2^{10} + 154\,767\,T_1^{11} T_2^{11} + 189\,310\,T_1 T_2^{11} - 2\,148\,867\,T_1^2 T_2^{11} + 833\,866\,T_1^3 T_2^{11} + 4\,301\,402\,T_1^4 T_2^{11} - \\
 & 5\,647\,435\,T_1^5 T_2^{11} + 2\,868\,782\,T_1^6 T_2^{11} + 2\,259\,702\,T_1^7 T_2^{11} + 1\,990\,923\,T_1^8 T_2^{11} - 7\,188\,526\,T_1^9 T_2^{11} + 17\,966\,045\,T_1^{10} T_2^{11} - \\
 & 20\,306\,314\,T_1^{11} T_2^{11} + 10\,013\,776\,T_1^{12} T_2^{11} + 939\,472\,T_1^{13} T_2^{11} - 751\,257\,T_1^{14} T_2^{11} - 11\,953\,404\,T_1^{15} T_2^{11} + \\
 & 18\,984\,796\,T_1^{16} T_2^{11} - 17\,321\,401\,T_1^{17} T_2^{11} + 7\,581\,040\,T_1^{18} T_2^{11} + 5\,064\,089\,T_1^{19} T_2^{11} - 7\,340\,515\,T_1^{20} T_2^{11} + \\
 & 1\,690\,656\,T_1^{21} T_2^{11} + 3\,424\,442\,T_1^{22} T_2^{11} - 2\,237\,358\,T_1^{23} T_2^{11} - 284\,826\,T_1^{24} T_2^{11} + 299\,228\,T_1^{25} T_2^{11} + 1852\,T_1^{26} T_2^{11} - \\
 & 6629\,T_1^{27} T_2^{11} - 108\,306\,T_1^{12} T_2^{12} - 350\,007\,T_1 T_2^{12} + 1\,578\,684\,T_1^2 T_2^{12} + 1\,586\,685\,T_1^3 T_2^{12} - 5\,033\,296\,T_1^4 T_2^{12} + \\
 & 1\,139\,036\,T_1^5 T_2^{12} + 2\,927\,680\,T_1^6 T_2^{12} - 3\,870\,984\,T_1^7 T_2^{12} - 7\,550\,701\,T_1^8 T_2^{12} + 11\,678\,285\,T_1^9 T_2^{12} - 17\,794\,308\,T_1^{10} T_2^{12} + \\
 & 8\,404\,966\,T_1^{11} T_2^{12} + 4\,074\,988\,T_1^{12} T_2^{12} - 4\,061\,539\,T_1^{13} T_2^{12} - 11\,428\,072\,T_1^{14} T_2^{12} + 27\,595\,806\,T_1^{15} T_2^{12} - \\
 & 24\,054\,309\,T_1^{16} T_2^{12} + 11\,680\,051\,T_1^{17} T_2^{12} + 2\,280\,775\,T_1^{18} T_2^{12} - 9\,417\,253\,T_1^{19} T_2^{12} + 2\,019\,089\,T_1^{20} T_2^{12} + \\
 & 6\,101\,421\,T_1^{21} T_2^{12} - 6\,155\,656\,T_1^{22} T_2^{12} + 140\,461\,T_1^{23} T_2^{12} + 2\,187\,437\,T_1^{24} T_2^{12} - 328\,261\,T_1^{25} T_2^{12} - 208\,221\,T_1^{26} T_2^{12} + \\
 & 19\,647\,T_1^{27} T_2^{12} + 4\,391\,T_1^{28} T_2^{12} + 63\,490\,T_1^{13} T_2^{13} + 371\,252\,T_1 T_2^{13} - 734\,801\,T_1^2 T_2^{13} - 2\,918\,757\,T_1^3 T_2^{13} + \\
 & 2\,727\,400\,T_1^4 T_2^{13} + 3\,994\,899\,T_1^5 T_2^{13} - 3\,677\,954\,T_1^6 T_2^{13} - 1\,592\,663\,T_1^7 T_2^{13} + 14\,734\,250\,T_1^8 T_2^{13} - 9\,812\,615\,T_1^9 T_2^{13} + \\
 & 9\,423\,086\,T_1^{10} T_2^{13} + 4\,765\,244\,T_1^{11} T_2^{13} - 3\,404\,124\,T_1^{12} T_2^{13} - 15\,736\,273\,T_1^{13} T_2^{13} + 40\,141\,349\,T_1^{14} T_2^{13} - \\
 & 45\,343\,725\,T_1^{15} T_2^{13} + 25\,467\,300\,T_1^{16} T_2^{13} - 8\,155\,241\,T_1^{17} T_2^{13} - 1\,573\,723\,T_1^{18} T_2^{13} - 379\,429\,T_1^{19} T_2^{13} + \\
 & 11\,101\,789\,T_1^{20} T_2^{13} - 11\,618\,742\,T_1^{21} T_2^{13} + 2\,755\,534\,T_1^{22} T_2^{13} + 4\,530\,597\,T_1^{23} T_2^{13} - 2\,835\,210\,T_1^{24} T_2^{13} - \\
 & 1\,024\,700\,T_1^{25} T_2^{13} + 567\,700\,T_1^{26} T_2^{13} + 77\,555\,T_1^{27} T_2^{13} - 22\,592\,T_1^{28} T_2^{13} - 2189\,T_1^{29} T_2^{13} - 30\,327\,T_1^{14} T_2^{14} - \\
 & 288\,265\,T_1 T_2^{14} + 19\,774\,T_1^2 T_2^{14} + 2\,758\,732\,T_1^3 T_2^{14} + 795\,229\,T_1^4 T_2^{14} - 5\,980\,978\,T_1^5 T_2^{14} - 672\,512\,T_1^6 T_2^{14} + \\
 & 6\,639\,850\,T_1^7 T_2^{14} - 11\,955\,432\,T_1^8 T_2^{14} - 4\,933\,165\,T_1^9 T_2^{14} + 5\,150\,377\,T_1^{10} T_2^{14} - 12\,507\,457\,T_1^{11} T_2^{14} - \\
 & 10\,254\,882\,T_1^{12} T_2^{14} + 38\,153\,742\,T_1^{13} T_2^{14} - 52\,836\,518\,T_1^{14} T_2^{14} + 37\,382\,154\,T_1^{15} T_2^{14} - 10\,745\,363\,T_1^{16} T_2^{14} + \\
 & 4\,268\,859\,T_1^{17} T_2^{14} - 6\,850\,775\,T_1^{18} T_2^{14} + 15\,191\,571\,T_1^{19} T_2^{14} - 19\,352\,524\,T_1^{20} T_2^{14} + 7\,547\,451\,T_1^{21} T_2^{14} + \\
 & 5\,258\,927\,T_1^{22} T_2^{14} - 6\,741\,689\,T_1^{23} T_2^{14} - 103\,828\,T_1^{24} T_2^{14} + 3\,124\,966\,T_1^{25} T_2^{14} - 222\,977\,T_1^{26} T_2^{14} - 427\,433\,T_1^{27} T_2^{14} + \\
 & 8789\,T_1^{28} T_2^{14} + 15\,049\,T_1^{29} T_2^{14} + 797\,T_1^{30} T_2^{14} + 11\,289\,T_1^{15} T_2^{15} + 170\,394\,T_1 T_2^{15} + 336\,961\,T_1^2 T_2^{15} - 1\,632\,728\,T_1^3 T_2^{15} - \\
 & 3\,182\,990\,T_1^4 T_2^{15} + 3\,713\,698\,T_1^5 T_2^{15} + 6\,218\,426\,T_1^6 T_2^{15} - 6\,384\,790\,T_1^7 T_2^{15} + 2\,772\,735\,T_1^8 T_2^{15} + 15\,143\,084\,T_1^9 T_2^{15} - \\
 & 1\,982\,337\,T_1^{10} T_2^{15} - 3\,750\,428\,T_1^{11} T_2^{15} + 38\,456\,836\,T_1^{12} T_2^{15} - 52\,634\,174\,T_1^{13} T_2^{15} + 44\,897\,046\,T_1^{14} T_2^{15} - \\
 & 17\,425\,870\,T_1^{15} T_2^{15} + 4\,860\,345\,T_1^{16} T_2^{15} - 19\,029\,567\,T_1^{17} T_2^{15} + 28\,017\,045\,T_1^{18} T_2^{15} - 29\,947\,635\,T_1^{19} T_2^{15} + \\
 & 18\,558\,067\,T_1^{20} T_2^{15} + 1\,856\,983\,T_1^{21} T_2^{15} - 9\,384\,364\,T_1^{22} T_2^{15} + 2\,095\,539\,T_1^{23} T_2^{15} + 5\,315\,599\,T_1^{24} T_2^{15} - \\
 & 3\,578\,110\,T_1^{25} T_2^{15} - 1\,390\,583\,T_1^{26} T_2^{15} + 706\,245\,T_1^{27} T_2^{15} + 170\,781\,T_1^{28} T_2^{15} - 32\,441\,T_1^{29} T_2^{15} - 6736\,T_1^{30} T_2^{15} - \\
 & 189\,T_1^{31} T_2^{15} - 3037\,T_1^{16} T_2^{16} - 75\,317\,T_1 T_2^{16} - 355\,783\,T_1^2 T_2^{16} + 422\,771\,T_1^3 T_2^{16} + 3\,416\,476\,T_1^4 T_2^{16} + 393\,409\,T_1^5 T_2^{16} - \\
 & 7\,880\,178\,T_1^6 T_2^{16} - 26\,917\,T_1^7 T_2^{16} + 6\,494\,034\,T_1^8 T_2^{16} - 15\,380\,617\,T_1^9 T_2^{16} - 9\,402\,777\,T_1^{10} T_2^{16} + 14\,782\,007\,T_1^{11} T_2^{16} - \\
 & 39\,377\,243\,T_1^{12} T_2^{16} + 27\,607\,949\,T_1^{13} T_2^{16} - 10\,613\,442\,T_1^{14} T_2^{16} - 1\,139\,143\,T_1^{15} T_2^{16} - 17\,528\,316\,T_1^{16} T_2^{16} + \\
 & 45\,190\,339\,T_1^{17} T_2^{16} - 44\,368\,850\,T_1^{18} T_2^{16} + 30\,454\,090\,T_1^{19} T_2^{16} - 7\,282\,226\,T_1^{20} T_2^{16} - 8\,789\,146\,T_1^{21} T_2^{16} +
 \end{aligned}$$

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$$\begin{aligned}
 &4\,293\,063\,T_1^{22}T_2^{16} + 7\,076\,336\,T_1^{23}T_2^{16} - 7\,964\,269\,T_1^{24}T_2^{16} + 6\,664\,657\,T_1^{25}T_2^{16} + 3\,397\,513\,T_1^{26}T_2^{16} - 248\,848\,T_1^{27}T_2^{16} - \\
 &515\,468\,T_1^{28}T_2^{16} - 9\,126\,T_1^{29}T_2^{16} + 22\,774\,T_1^{30}T_2^{16} + 18\,844\,T_1^{31}T_2^{16} + 21\,T_1^{32}T_2^{16} + 514\,T_2^{17} + 23\,346\,T_1T_2^{17} + \\
 &215\,663\,T_1^2T_2^{17} + 248\,958\,T_1^3T_2^{17} - 2\,048\,977\,T_1^4T_2^{17} - 3\,360\,524\,T_1^5T_2^{17} + 5\,030\,332\,T_1^6T_2^{17} + 6\,446\,920\,T_1^7T_2^{17} - \\
 &7\,284\,114\,T_1^8T_2^{17} + 4\,404\,350\,T_1^9T_2^{17} + 21\,161\,950\,T_1^{10}T_2^{17} - 15\,162\,364\,T_1^{11}T_2^{17} + 24\,957\,079\,T_1^{12}T_2^{17} - \\
 &2\,063\,976\,T_1^{13}T_2^{17} + 888\,157\,T_1^{14}T_2^{17} - 15\,810\,984\,T_1^{15}T_2^{17} + 48\,955\,792\,T_1^{16}T_2^{17} - 60\,747\,480\,T_1^{17}T_2^{17} + \\
 &36\,045\,668\,T_1^{18}T_2^{17} - 12\,282\,972\,T_1^{19}T_2^{17} - 5\,887\,873\,T_1^{20}T_2^{17} + 5\,519\,928\,T_1^{21}T_2^{17} + 7\,808\,103\,T_1^{22}T_2^{17} - \\
 &13\,256\,652\,T_1^{23}T_2^{17} + 4\,271\,116\,T_1^{24}T_2^{17} + 4\,306\,106\,T_1^{25}T_2^{17} - 3\,897\,196\,T_1^{26}T_2^{17} - 1\,144\,564\,T_1^{27}T_2^{17} + \\
 &700\,448\,T_1^{28}T_2^{17} + 189\,226\,T_1^{29}T_2^{17} - 36\,313\,T_1^{30}T_2^{17} - 8\,314\,T_1^{31}T_2^{17} - 237\,T_1^{32}T_2^{17} - 40\,T_2^{18} - 442\,T_1T_2^{18} - \\
 &82\,838\,T_1^2T_2^{18} - 344\,762\,T_1^3T_2^{18} + 512\,743\,T_1^4T_2^{18} + 3\,531\,242\,T_1^5T_2^{18} + 15\,519\,T_1^6T_2^{18} - 8\,855\,474\,T_1^7T_2^{18} + \\
 &2\,052\,694\,T_1^8T_2^{18} + 4\,918\,615\,T_1^9T_2^{18} - 18\,766\,079\,T_1^{10}T_2^{18} + 179\,441\,T_1^{11}T_2^{18} - 3\,520\,585\,T_1^{12}T_2^{18} - \\
 &12\,271\,125\,T_1^{13}T_2^{18} - 8\,921\,678\,T_1^{14}T_2^{18} + 34\,411\,831\,T_1^{15}T_2^{18} - 54\,977\,151\,T_1^{16}T_2^{18} + 40\,524\,221\,T_1^{17}T_2^{18} - \\
 &8\,236\,443\,T_1^{18}T_2^{18} - 1\,799\,235\,T_1^{19}T_2^{18} + 989\,657\,T_1^{20}T_2^{18} + 11\,699\,598\,T_1^{21}T_2^{18} - 19\,052\,205\,T_1^{22}T_2^{18} + \\
 &10\,418\,531\,T_1^{23}T_2^{18} + 4\,294\,846\,T_1^{24}T_2^{18} - 7\,536\,988\,T_1^{25}T_2^{18} + 1\,810\,393\,T_1^{26}T_2^{18} + 2\,626\,903\,T_1^{27}T_2^{18} - \\
 &272\,438\,T_1^{28}T_2^{18} - 475\,324\,T_1^{29}T_2^{18} + 6\,131\,T_1^{30}T_2^{18} + 21\,905\,T_1^{31}T_2^{18} + 1237\,T_1^{32}T_2^{18} + 376\,T_1T_2^{19} + 18\,320\,T_1^2T_2^{19} + \\
 &184\,604\,T_1^3T_2^{19} + 250\,506\,T_1^4T_2^{19} - 1\,851\,697\,T_1^5T_2^{19} - 3\,182\,027\,T_1^6T_2^{19} + 5\,420\,810\,T_1^7T_2^{19} + 5\,428\,811\,T_1^8T_2^{19} - \\
 &8\,673\,195\,T_1^9T_2^{19} + 9\,406\,667\,T_1^{10}T_2^{19} + 10\,692\,588\,T_1^{11}T_2^{19} - 2\,084\,683\,T_1^{12}T_2^{19} + 4\,360\,951\,T_1^{13}T_2^{19} + \\
 &25\,103\,876\,T_1^{14}T_2^{19} - 37\,394\,860\,T_1^{15}T_2^{19} + 33\,619\,052\,T_1^{16}T_2^{19} - 6\,710\,205\,T_1^{17}T_2^{19} - 9\,729\,637\,T_1^{18}T_2^{19} - \\
 &2\,576\,990\,T_1^{19}T_2^{19} + 13\,883\,172\,T_1^{20}T_2^{19} - 21\,525\,800\,T_1^{21}T_2^{19} + 13\,114\,548\,T_1^{22}T_2^{19} + 3\,958\,941\,T_1^{23}T_2^{19} - \\
 &12\,861\,765\,T_1^{24}T_2^{19} + 6\,486\,270\,T_1^{25}T_2^{19} + 1\,538\,162\,T_1^{26}T_2^{19} - 2\,746\,922\,T_1^{27}T_2^{19} - 850\,151\,T_1^{28}T_2^{19} + \\
 &648\,940\,T_1^{29}T_2^{19} + 113\,355\,T_1^{30}T_2^{19} - 38\,433\,T_1^{31}T_2^{19} - 40\,800\,T_1^{32}T_2^{19} - 1736\,T_1^3T_2^{20} - 49\,662\,T_1^4T_2^{20} - 281\,697\,T_1^5T_2^{20} + \\
 &260\,343\,T_1^6T_2^{20} + 2\,983\,316\,T_1^7T_2^{20} - 26\,847\,T_1^8T_2^{20} - 7\,915\,629\,T_1^9T_2^{20} + 3\,301\,506\,T_1^{10}T_2^{20} + 3\,424\,361\,T_1^{11}T_2^{20} - \\
 &15\,465\,467\,T_1^{12}T_2^{20} - 184\,038\,T_1^{13}T_2^{20} + 4\,346\,569\,T_1^{14}T_2^{20} - 25\,460\,469\,T_1^{15}T_2^{20} + 18\,576\,486\,T_1^{16}T_2^{20} - \\
 &4\,398\,443\,T_1^{17}T_2^{20} - 10\,770\,275\,T_1^{18}T_2^{20} + 2\,037\,858\,T_1^{19}T_2^{20} + 19\,864\,018\,T_1^{20}T_2^{20} - 22\,956\,048\,T_1^{21}T_2^{20} + \\
 &14\,585\,627\,T_1^{22}T_2^{20} + 4\,403\,606\,T_1^{23}T_2^{20} - 16\,666\,769\,T_1^{24}T_2^{20} + 13\,166\,321\,T_1^{25}T_2^{20} - 1\,202\,214\,T_1^{26}T_2^{20} - \\
 &3\,530\,351\,T_1^{27}T_2^{20} + 883\,915\,T_1^{28}T_2^{20} + 2\,030\,724\,T_1^{29}T_2^{20} - 412\,781\,T_1^{30}T_2^{20} - 320\,554\,T_1^{31}T_2^{20} + 44\,109\,T_1^{32}T_2^{20} + \\
 &9756\,T_1^3T_2^{21} + 5344\,T_1^4T_2^{21} + 99\,048\,T_1^5T_2^{21} + 279\,572\,T_1^6T_2^{21} - 1\,137\,360\,T_1^7T_2^{21} - 2\,655\,902\,T_1^8T_2^{21} + \\
 &4\,217\,168\,T_1^9T_2^{21} + 4\,253\,469\,T_1^{10}T_2^{21} - 8\,183\,584\,T_1^{11}T_2^{21} + 7\,436\,350\,T_1^{12}T_2^{21} + 10\,391\,512\,T_1^{13}T_2^{21} - \\
 &11\,400\,659\,T_1^{14}T_2^{21} + 16\,900\,061\,T_1^{15}T_2^{21} + 1\,064\,497\,T_1^{16}T_2^{21} - 10\,155\,334\,T_1^{17}T_2^{21} + 7\,858\,865\,T_1^{18}T_2^{21} + \\
 &11\,060\,595\,T_1^{19}T_2^{21} - 21\,557\,465\,T_1^{20}T_2^{21} + 8\,228\,754\,T_1^{21}T_2^{21} + 8\,867\,377\,T_1^{22}T_2^{21} - 22\,378\,957\,T_1^{23}T_2^{21} + \\
 &20\,125\,519\,T_1^{24}T_2^{21} - 7\,207\,496\,T_1^{25}T_2^{21} - 2\,600\,855\,T_1^{26}T_2^{21} + 1\,690\,884\,T_1^{27}T_2^{21} + 2\,038\,787\,T_1^{28}T_2^{21} - \\
 &2\,261\,778\,T_1^{29}T_2^{21} - 344\,399\,T_1^{30}T_2^{21} + 532\,720\,T_1^{31}T_2^{21} - 21\,427\,T_1^{32}T_2^{21} - 18\,189\,T_1^3T_2^{22} - 12\,352\,T_1^4T_2^{22} - \\
 &152\,750\,T_1^5T_2^{22} - 88\,837\,T_1^6T_2^{22} + 1\,907\,495\,T_1^7T_2^{22} + 499\,893\,T_1^8T_2^{22} - 5\,898\,503\,T_1^9T_2^{22} + 2\,680\,659\,T_1^{10}T_2^{22} + \\
 &4\,356\,122\,T_1^{11}T_2^{22} - 13\,839\,507\,T_1^{12}T_2^{22} + 5\,205\,205\,T_1^{13}T_2^{22} + 529\,630\,T_1^{14}T_2^{22} - 14\,707\,840\,T_1^{15}T_2^{22} + \\
 &9\,640\,177\,T_1^{16}T_2^{22} + 3\,570\,995\,T_1^{17}T_2^{22} - 16\,510\,045\,T_1^{18}T_2^{22} + 9\,531\,482\,T_1^{19}T_2^{22} + 11\,320\,578\,T_1^{20}T_2^{22} - \\
 &23\,214\,160\,T_1^{21}T_2^{22} + 23\,424\,572\,T_1^{22}T_2^{22} - 11\,634\,724\,T_1^{23}T_2^{22} + 286\,794\,T_1^{24}T_2^{22} + 1\,851\,526\,T_1^{25}T_2^{22} + \\
 &2\,301\,123\,T_1^{26}T_2^{22} - 3\,498\,931\,T_1^{27}T_2^{22} + 865\,888\,T_1^{28}T_2^{22} + 1\,375\,483\,T_1^{29}T_2^{22} - 618\,342\,T_1^{30}T_2^{22} - 37\,345\,T_1^{31}T_2^{22} + \\
 &27\,535\,T_1^{32}T_2^{22} + 22\,760\,T_1^3T_2^{23} + 182\,640\,T_1^4T_2^{23} - 270\,288\,T_1^5T_2^{23} - 1\,980\,770\,T_1^6T_2^{23} + 2\,319\,431\,T_1^7T_2^{23} + \\
 &3\,282\,364\,T_1^8T_2^{23} - 6\,445\,479\,T_1^9T_2^{23} + 4\,313\,707\,T_1^{10}T_2^{23} + 7\,766\,853\,T_1^{11}T_2^{23} - 10\,901\,133\,T_1^{12}T_2^{23} + \\
 &11\,186\,782\,T_1^{13}T_2^{23} + 3\,096\,389\,T_1^{14}T_2^{23} - 12\,112\,227\,T_1^{15}T_2^{23} + 9\,132\,190\,T_1^{16}T_2^{23} + 9\,054\,261\,T_1^{17}T_2^{23} - \\
 &24\,591\,739\,T_1^{18}T_2^{23} + 24\,341\,157\,T_1^{19}T_2^{23} - 15\,105\,412\,T_1^{20}T_2^{23} + 4\,031\,758\,T_1^{21}T_2^{23} - 207\,357\,T_1^{22}T_2^{23} + \\
 &2\,975\,956\,T_1^{23}T_2^{23} - 4\,884\,822\,T_1^{24}T_2^{23} + 1\,952\,510\,T_1^{25}T_2^{23} + 1\,618\,652\,T_1^{26}T_2^{23} - 2\,122\,799\,T_1^{27}T_2^{23} + \\
 &480\,777\,T_1^{28}T_2^{23} + 119\,590\,T_1^{29}T_2^{23} - 34\,614\,T_1^{30}T_2^{23} - 34\,360\,T_1^{31}T_2^{23} - 163\,254\,T_1^{32}T_2^{23} + 640\,409\,T_1^3T_2^{24} + \\
 &1\,153\,885\,T_1^4T_2^{24} - 3\,835\,491\,T_1^5T_2^{24} + 1\,520\,846\,T_1^6T_2^{24} + 3\,840\,798\,T_1^7T_2^{24} - 8\,607\,764\,T_1^8T_2^{24} + \\
 &2\,935\,119\,T_1^9T_2^{24} + 4\,240\,853\,T_1^{10}T_2^{24} - 12\,736\,049\,T_1^{11}T_2^{24} + 8\,023\,624\,T_1^{12}T_2^{24} + 5\,544\,456\,T_1^{13}T_2^{24} - \\
 &20\,042\,789\,T_1^{14}T_2^{24} + 21\,982\,338\,T_1^{15}T_2^{24} - 12\,999\,459\,T_1^{16}T_2^{24} + 4\,467\,310\,T_1^{17}T_2^{24} - 1\,272\,383\,T_1^{18}T_2^{24} + \\
 &3\,617\,016\,T_1^{19}T_2^{24} - 5\,574\,144\,T_1^{20}T_2^{24} + 2\,839\,673\,T_1^{21}T_2^{24} + 2\,003\,699\,T_1^{22}T_2^{24} - 3\,796\,306\,T_1^{23}T_2^{24} + \\
 &2\,131\,960\,T_1^{24}T_2^{24} - 149\,233\,T_1^{25}T_2^{24} - 193\,948\,T_1^{26}T_2^{24} + 36\,476\,T_1^{27}T_2^{24} + 43\,120\,T_1^{28}T_2^{24} + 92\,912\,T_1^{29}T_2^{24} - \\
 &816\,898\,T_1^{30}T_2^{24} + 107\,770\,T_1^{31}T_2^{24} + 3\,134\,928\,T_1^{32}T_2^{24} - 4\,745\,842\,T_1^3T_2^{25} + 2\,220\,747\,T_1^4T_2^{25} + 4\,653\,798\,T_1^5T_2^{25} - \\
 &7\,009\,381\,T_1^6T_2^{25} + 4\,232\,214\,T_1^7T_2^{25} + 6\,526\,651\,T_1^8T_2^{25} - 15\,359\,079\,T_1^9T_2^{25} + 16\,663\,183\,T_1^{10}T_2^{25} - \\
 &9\,094\,258\,T_1^{11}T_2^{25} + 1\,740\,907\,T_1^{12}T_2^{25} - 915\,013\,T_1^{13}T_2^{25} + 4\,072\,007\,T_1^{14}T_2^{25} - 6\,117\,070\,T_1^{15}T_2^{25} +
 \end{aligned}$$

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$$\begin{aligned}
 & 3\,405\,765\,T_1^{25}T_2^{25} + 2\,224\,594\,T_1^{26}T_2^{25} - 5\,525\,436\,T_1^{27}T_2^{25} + 4\,334\,048\,T_1^{28}T_2^{25} - 1\,379\,783\,T_1^{29}T_2^{25} - \\
 & 228\,448\,T_1^{30}T_2^{25} + 228\,589\,T_1^{31}T_2^{25} - 32\,248\,T_1^{32}T_2^{25} - 45\,224\,T_1^8T_2^{26} - 1174\,T_1^9T_2^{26} + 712\,597\,T_1^{10}T_2^{26} - \\
 & 1\,066\,435\,T_1^{11}T_2^{26} - 984\,421\,T_1^{12}T_2^{26} + 4\,265\,995\,T_1^{13}T_2^{26} - 5\,780\,841\,T_1^{14}T_2^{26} + 1\,948\,566\,T_1^{15}T_2^{26} + \\
 & 3\,954\,900\,T_1^{16}T_2^{26} - 9\,127\,151\,T_1^{17}T_2^{26} + 8\,019\,825\,T_1^{18}T_2^{26} - 2\,564\,805\,T_1^{19}T_2^{26} - 2\,415\,833\,T_1^{20}T_2^{26} + \\
 & 1\,465\,270\,T_1^{21}T_2^{26} + 3\,369\,531\,T_1^{22}T_2^{26} - 6\,050\,293\,T_1^{23}T_2^{26} + 3\,534\,853\,T_1^{24}T_2^{26} + 2\,317\,076\,T_1^{25}T_2^{26} - \\
 & 6\,686\,131\,T_1^{26}T_2^{26} + 6\,447\,774\,T_1^{27}T_2^{26} - 3\,145\,847\,T_1^{28}T_2^{26} + 330\,163\,T_1^{29}T_2^{26} + 476\,986\,T_1^{30}T_2^{26} - 210\,979\,T_1^{31}T_2^{26} + \\
 & 23\,715\,T_1^{32}T_2^{26} + 39\,624\,T_1^9T_2^{27} - 70\,800\,T_1^{10}T_2^{27} - 413\,956\,T_1^{11}T_2^{27} + 1\,265\,860\,T_1^{12}T_2^{27} - 884\,003\,T_1^{13}T_2^{27} - \\
 & 1\,560\,390\,T_1^{14}T_2^{27} + 5\,015\,257\,T_1^{15}T_2^{27} - 6\,055\,424\,T_1^{16}T_2^{27} + 3\,831\,986\,T_1^{17}T_2^{27} + 862\,004\,T_1^{18}T_2^{27} - \\
 & 3\,606\,498\,T_1^{19}T_2^{27} + 1\,997\,956\,T_1^{20}T_2^{27} + 2\,809\,499\,T_1^{21}T_2^{27} - 5\,704\,434\,T_1^{22}T_2^{27} + 3\,540\,374\,T_1^{23}T_2^{27} + \\
 & 2\,046\,088\,T_1^{24}T_2^{27} - 6\,740\,133\,T_1^{25}T_2^{27} + 7\,436\,837\,T_1^{26}T_2^{27} - 4\,579\,257\,T_1^{27}T_2^{27} + 1\,196\,857\,T_1^{28}T_2^{27} + \\
 & 466\,597\,T_1^{29}T_2^{27} - 516\,676\,T_1^{30}T_2^{27} + 155\,498\,T_1^{31}T_2^{27} - 14\,237\,T_1^{32}T_2^{27} - 28\,752\,T_1^{10}T_2^{28} + 97\,094\,T_1^{11}T_2^{28} + \\
 & 108\,667\,T_1^{12}T_2^{28} - 859\,807\,T_1^{13}T_2^{28} + 1\,501\,829\,T_1^{14}T_2^{28} - 925\,979\,T_1^{15}T_2^{28} - 1\,348\,700\,T_1^{16}T_2^{28} + 3\,744\,211\,T_1^{17}T_2^{28} - \\
 & 4\,353\,600\,T_1^{18}T_2^{28} + 1\,878\,020\,T_1^{19}T_2^{28} + 2\,083\,829\,T_1^{20}T_2^{28} - 4\,439\,519\,T_1^{21}T_2^{28} + 2\,821\,587\,T_1^{22}T_2^{28} + \\
 & 1\,705\,331\,T_1^{23}T_2^{28} - 5\,811\,653\,T_1^{24}T_2^{28} + 6\,856\,355\,T_1^{25}T_2^{28} - 4\,807\,547\,T_1^{26}T_2^{28} + 1\,720\,232\,T_1^{27}T_2^{28} + \\
 & 293\,013\,T_1^{28}T_2^{28} - 730\,705\,T_1^{29}T_2^{28} + 392\,554\,T_1^{30}T_2^{28} - 90\,654\,T_1^{31}T_2^{28} + 6\,714\,T_1^{32}T_2^{28} + 16\,976\,T_1^{11}T_2^{29} - \\
 & 81\,952\,T_1^{12}T_2^{29} + 69\,020\,T_1^{13}T_2^{29} + 301\,954\,T_1^{14}T_2^{29} - 1\,002\,366\,T_1^{15}T_2^{29} + 1\,455\,893\,T_1^{16}T_2^{29} - 822\,748\,T_1^{17}T_2^{29} - \\
 & 948\,055\,T_1^{18}T_2^{29} + 2\,951\,886\,T_1^{19}T_2^{29} - 3\,559\,909\,T_1^{20}T_2^{29} + 1\,894\,354\,T_1^{21}T_2^{29} + 1\,373\,111\,T_1^{22}T_2^{29} - 4\,234\,643\,T_1^{23}T_2^{29} + \\
 & 5\,039\,389\,T_1^{24}T_2^{29} - 3\,685\,872\,T_1^{25}T_2^{29} + 1\,441\,619\,T_1^{26}T_2^{29} + 251\,650\,T_1^{27}T_2^{29} - 799\,609\,T_1^{28}T_2^{29} + 575\,440\,T_1^{29}T_2^{29} - \\
 & 218\,933\,T_1^{30}T_2^{29} + 40\,440\,T_1^{31}T_2^{29} - 2\,298\,T_1^{32}T_2^{29} - 7\,880\,T_1^{12}T_2^{30} + 48\,726\,T_1^{13}T_2^{30} - 101\,701\,T_1^{14}T_2^{30} + \\
 & 27\,225\,T_1^{15}T_2^{30} + 323\,207\,T_1^{16}T_2^{30} - 889\,281\,T_1^{17}T_2^{30} + 1\,266\,656\,T_1^{18}T_2^{30} - 984\,658\,T_1^{19}T_2^{30} - 141\,366\,T_1^{20}T_2^{30} + \\
 & 1\,684\,167\,T_1^{21}T_2^{30} - 2\,829\,274\,T_1^{22}T_2^{30} + 2\,913\,444\,T_1^{23}T_2^{30} - 1\,960\,411\,T_1^{24}T_2^{30} + 608\,156\,T_1^{25}T_2^{30} + 409\,751\,T_1^{26}T_2^{30} - \\
 & 760\,612\,T_1^{27}T_2^{30} + 599\,144\,T_1^{28}T_2^{30} - 292\,702\,T_1^{29}T_2^{30} + 87\,004\,T_1^{30}T_2^{30} - 12\,796\,T_1^{31}T_2^{30} + 453\,T_1^{32}T_2^{30} + \\
 & 2712\,T_1^{13}T_2^{31} - 20\,408\,T_1^{14}T_2^{31} + 63\,224\,T_1^{15}T_2^{31} - 101\,752\,T_1^{16}T_2^{31} + 55\,505\,T_1^{17}T_2^{31} + 157\,470\,T_1^{18}T_2^{31} - \\
 & 522\,081\,T_1^{19}T_2^{31} + 893\,853\,T_1^{20}T_2^{31} - 1\,053\,875\,T_1^{21}T_2^{31} + 864\,430\,T_1^{22}T_2^{31} - 380\,745\,T_1^{23}T_2^{31} - 164\,610\,T_1^{24}T_2^{31} + \\
 & 525\,472\,T_1^{25}T_2^{31} - 598\,175\,T_1^{26}T_2^{31} + 454\,336\,T_1^{27}T_2^{31} - 247\,283\,T_1^{28}T_2^{31} + 93\,925\,T_1^{29}T_2^{31} - 22\,263\,T_1^{30}T_2^{31} + \\
 & 2390\,T_1^{31}T_2^{31} + 13\,T_1^{14}T_2^{32} - 608\,T_1^{15}T_2^{32} + 5382\,T_1^{16}T_2^{32} - 21\,472\,T_1^{17}T_2^{32} + 52\,880\,T_1^{18}T_2^{32} - 89\,974\,T_1^{19}T_2^{32} + \\
 & 106\,079\,T_1^{20}T_2^{32} - 71\,802\,T_1^{21}T_2^{32} - 23\,006\,T_1^{22}T_2^{32} + 153\,148\,T_1^{23}T_2^{32} - 267\,367\,T_1^{24}T_2^{32} + 317\,815\,T_1^{25}T_2^{32} - \\
 & 290\,518\,T_1^{26}T_2^{32} + 210\,307\,T_1^{27}T_2^{32} - 119\,859\,T_1^{28}T_2^{32} + 51\,916\,T_1^{29}T_2^{32} - 15\,805\,T_1^{30}T_2^{32} + 2\,791\,T_1^{31}T_2^{32} - \\
 & 105\,T_1^{32}T_2^{32} - 33\,T_1^{32}T_2^{32} + 64\,T_1^{15}T_2^{33} - 642\,T_1^{16}T_2^{33} + 3022\,T_1^{17}T_2^{33} - 9182\,T_1^{18}T_2^{33} + 20\,564\,T_1^{19}T_2^{33} - \\
 & 36\,280\,T_1^{20}T_2^{33} + 52\,402\,T_1^{21}T_2^{33} - 63\,226\,T_1^{22}T_2^{33} + 64\,312\,T_1^{23}T_2^{33} - 55\,160\,T_1^{24}T_2^{33} + 39\,592\,T_1^{25}T_2^{33} - \\
 & 23\,358\,T_1^{26}T_2^{33} + 10\,942\,T_1^{27}T_2^{33} - 3\,800\,T_1^{28}T_2^{33} + 828\,T_1^{29}T_2^{33} - 42\,T_1^{30}T_2^{33} - 30\,T_1^{31}T_2^{33} + 6\,T_1^{32}T_2^{33} \}
 \end{aligned}$$

$$\text{Knot}[10, 113] \rightarrow \left\{ \frac{(1 - T + T^2)(2 - 9T + 15T^2 - 9T^3 + 2T^4)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-1152 + 12\,672\,T_1 - 64\,236\,T_1^2 + 199\,528\,T_1^3 - 424\,692\,T_1^4 + 653\,968\,T_1^5 - 746\,524\,T_1^6 + \right. \\
 & 635\,996\,T_1^7 - 400\,432\,T_1^8 + 181\,140\,T_1^9 - 55\,728\,T_1^{10} + 10\,452\,T_1^{11} - 904\,T_1^{12} + 17\,528\,T_2 - 182\,384\,T_1T_2 + \\
 & 863\,926\,T_1^2T_2 - 2\,462\,440\,T_1^3T_2 + 4\,679\,886\,T_1^4T_2 - 6\,153\,914\,T_1^5T_2 + 5\,514\,358\,T_1^6T_2 - 3\,017\,290\,T_1^7T_2 + \\
 & 436\,938\,T_1^8T_2 + 789\,702\,T_1^9T_2 - 748\,394\,T_1^{10}T_2 + 329\,696\,T_1^{11}T_2 - 77\,462\,T_1^{12}T_2 + 7844\,T_1^{13}T_2 - 122\,432\,T_1^2T_2^2 + \\
 & 1\,184\,268\,T_1T_2^2 - 5\,096\,965\,T_1^2T_2^2 + 12\,693\,468\,T_1^3T_2^2 - 19\,553\,325\,T_1^4T_2^2 + 17\,229\,489\,T_1^5T_2^2 - 3\,054\,607\,T_1^6T_2^2 - \\
 & 13\,366\,026\,T_1^7T_2^2 + 19\,611\,606\,T_1^8T_2^2 - 14\,042\,444\,T_1^9T_2^2 + 5\,265\,102\,T_1^{10}T_2^2 - 382\,859\,T_1^{11}T_2^2 - 536\,914\,T_1^{12}T_2^2 + \\
 & 223\,112\,T_1^{13}T_2^2 - 29\,468\,T_1^{14}T_2^2 + 521\,160\,T_2^3 - 4\,576\,572\,T_1T_2^3 + 17\,110\,276\,T_1^2T_2^3 - 33\,578\,930\,T_1^3T_2^3 + \\
 & 29\,430\,380\,T_1^4T_2^3 + 17\,461\,907\,T_1^5T_2^3 - 84\,609\,363\,T_1^6T_2^3 + 112\,081\,120\,T_1^7T_2^3 - 73\,853\,358\,T_1^8T_2^3 + 10\,654\,659\,T_1^9T_2^3 + \\
 & 23\,581\,826\,T_1^{10}T_2^3 - 21\,099\,196\,T_1^{11}T_2^3 + 7\,794\,347\,T_1^{12}T_2^3 - 907\,857\,T_1^{13}T_2^3 - 223\,972\,T_1^{14}T_2^3 + 59\,180\,T_1^{15}T_2^3 - \\
 & 1\,514\,872\,T_2^4 + 11\,669\,292\,T_1T_2^4 - 34\,805\,995\,T_1^2T_2^4 + 37\,855\,119\,T_1^3T_2^4 + 47\,332\,272\,T_1^4T_2^4 - 214\,735\,418\,T_1^5T_2^4 + \\
 & 308\,462\,671\,T_1^6T_2^4 - 179\,498\,691\,T_1^7T_2^4 - 81\,888\,028\,T_1^8T_2^4 + 234\,564\,879\,T_1^9T_2^4 - 183\,794\,387\,T_1^{10}T_2^4 + \\
 & 56\,383\,160\,T_1^{11}T_2^4 + 12\,641\,830\,T_1^{12}T_2^4 - 16\,394\,209\,T_1^{13}T_2^4 + 4\,893\,864\,T_1^{14}T_2^4 - 336\,238\,T_1^{15}T_2^4 - 57\,624\,T_1^{16}T_2^4 + \\
 & 3\,192\,984\,T_2^5 - 20\,433\,420\,T_1T_2^5 + 39\,057\,252\,T_1^2T_2^5 + 36\,890\,293\,T_1^3T_2^5 - 287\,434\,871\,T_1^4T_2^5 + 502\,695\,445\,T_1^5T_2^5 - \\
 & 265\,127\,088\,T_1^6T_2^5 - 431\,239\,191\,T_1^7T_2^5 + 934\,173\,345\,T_1^8T_2^5 - 735\,659\,421\,T_1^9T_2^5 + 133\,204\,144\,T_1^{10}T_2^5 + \\
 & 235\,286\,525\,T_1^{11}T_2^5 - 207\,764\,675\,T_1^{12}T_2^5 + 60\,487\,253\,T_1^{13}T_2^5 + 6\,086\,400\,T_1^{14}T_2^5 - 7\,785\,834\,T_1^{15}T_2^5 +
 \end{aligned}$$

$$\begin{aligned}
 & 1\,392\,272\,T_1^{16}T_2^5 - 14\,136\,T_1^{17}T_2^5 - 5\,052\,600\,T_2^6 + 24\,319\,244\,T_1T_2^6 - 4\,414\,967\,T_1^2T_2^6 - 207\,218\,970\,T_1^3T_2^6 + \\
 & 531\,606\,842\,T_1^4T_2^6 - 328\,246\,238\,T_1^5T_2^6 - 834\,911\,631\,T_1^6T_2^6 + 2\,020\,502\,399\,T_1^7T_2^6 - 1\,686\,624\,945\,T_1^8T_2^6 - \\
 & 28\,919\,754\,T_1^9T_2^6 + 1\,330\,334\,733\,T_1^{10}T_2^6 - 1\,159\,869\,522\,T_1^{11}T_2^6 + 308\,143\,505\,T_1^{12}T_2^6 + 154\,989\,307\,T_1^{13}T_2^6 - \\
 & 135\,785\,926\,T_1^{14}T_2^6 + 28\,021\,136\,T_1^{15}T_2^6 + 4\,215\,177\,T_1^{16}T_2^6 - 2\,074\,440\,T_1^{17}T_2^6 + 133\,680\,T_1^{18}T_2^6 + 6\,116\,312\,T_2^7 - \\
 & 17\,427\,472\,T_1T_2^7 - 65\,185\,412\,T_1^2T_2^7 + 352\,632\,165\,T_1^3T_2^7 - 380\,209\,712\,T_1^4T_2^7 - 785\,700\,044\,T_1^5T_2^7 + \\
 & 2\,629\,802\,941\,T_1^6T_2^7 - 2\,566\,097\,948\,T_1^7T_2^7 - 587\,043\,977\,T_1^8T_2^7 + 3\,785\,685\,160\,T_1^9T_2^7 - 3\,577\,046\,529\,T_1^{10}T_2^7 + \\
 & 784\,686\,280\,T_1^{11}T_2^7 + 1\,136\,032\,773\,T_1^{12}T_2^7 - 1\,005\,735\,490\,T_1^{13}T_2^7 + 224\,674\,679\,T_1^{14}T_2^7 + 90\,103\,097\,T_1^{15}T_2^7 - \\
 & 54\,239\,313\,T_1^{16}T_2^7 + 4\,798\,466\,T_1^{17}T_2^7 + 1\,597\,464\,T_1^{18}T_2^7 - 220\,152\,T_1^{19}T_2^7 - 5\,700\,248\,T_2^8 + 1\,969\,124\,T_1T_2^8 + \\
 & 122\,489\,383\,T_1^2T_2^8 - 300\,222\,059\,T_1^3T_2^8 - 300\,465\,032\,T_1^4T_2^8 + 2\,131\,743\,008\,T_1^5T_2^8 - 2\,794\,690\,411\,T_1^6T_2^8 - \\
 & 800\,817\,876\,T_1^7T_2^8 + 6\,277\,266\,595\,T_1^8T_2^8 - 6\,821\,125\,611\,T_1^9T_2^8 + 1\,166\,039\,000\,T_1^{10}T_2^8 + 4\,125\,226\,228\,T_1^{11}T_2^8 - \\
 & 3\,986\,783\,426\,T_1^{12}T_2^8 + 932\,681\,493\,T_1^{13}T_2^8 + 747\,787\,330\,T_1^{14}T_2^8 - 546\,219\,973\,T_1^{15}T_2^8 + 68\,860\,864\,T_1^{16}T_2^8 + \\
 & 40\,319\,367\,T_1^{17}T_2^8 - 11\,273\,901\,T_1^{18}T_2^8 - 287\,396\,T_1^{19}T_2^8 + 215\,112\,T_1^{20}T_2^8 + 4\,070\,936\,T_2^9 + 12\,120\,812\,T_1T_2^9 - \\
 & 120\,216\,128\,T_1^2T_2^9 + 44\,692\,087\,T_1^3T_2^9 + 997\,214\,779\,T_1^4T_2^9 - 2\,158\,638\,766\,T_1^5T_2^9 - 185\,250\,456\,T_1^6T_2^9 + \\
 & 6\,380\,375\,956\,T_1^7T_2^9 - 8\,783\,818\,628\,T_1^8T_2^9 + 1\,397\,290\,688\,T_1^9T_2^9 + 8\,501\,875\,727\,T_1^{10}T_2^9 - 9\,529\,838\,464\,T_1^{11}T_2^9 + \\
 & 2\,265\,958\,198\,T_1^{12}T_2^9 + 3\,221\,882\,726\,T_1^{13}T_2^9 - 2\,820\,501\,429\,T_1^{14}T_2^9 + 472\,949\,647\,T_1^{15}T_2^9 + 387\,178\,881\,T_1^{16}T_2^9 - \\
 & 178\,631\,612\,T_1^{17}T_2^9 + 1\,023\,465\,T_1^{18}T_2^9 + 9\,810\,200\,T_1^{19}T_2^9 - 774\,504\,T_1^{20}T_2^9 - 138\,712\,T_1^{21}T_2^9 - 2\,189\,632\,T_2^{10} - \\
 & 16\,728\,772\,T_1T_2^{10} + 64\,674\,409\,T_1^2T_2^{10} + 204\,414\,064\,T_1^3T_2^{10} - 1\,044\,651\,329\,T_1^4T_2^{10} + 479\,829\,661\,T_1^5T_2^{10} + \\
 & 3\,966\,533\,201\,T_1^6T_2^{10} - 7\,785\,491\,948\,T_1^7T_2^{10} + 1\,967\,526\,415\,T_1^8T_2^{10} + 10\,863\,001\,411\,T_1^9T_2^{10} - \\
 & 14\,788\,285\,268\,T_1^{10}T_2^{10} + 3\,906\,080\,280\,T_1^{11}T_2^{10} + 8\,117\,186\,581\,T_1^{12}T_2^{10} - 8\,438\,001\,275\,T_1^{13}T_2^{10} + \\
 & 1\,783\,182\,790\,T_1^{14}T_2^{10} + 1\,935\,523\,928\,T_1^{15}T_2^{10} - 1\,280\,548\,482\,T_1^{16}T_2^{10} + 81\,660\,082\,T_1^{17}T_2^{10} + 136\,988\,263\,T_1^{18}T_2^{10} - \\
 & 29\,426\,184\,T_1^{19}T_2^{10} - 3\,337\,411\,T_1^{20}T_2^{10} + 937\,050\,T_1^{21}T_2^{10} + 58\,300\,T_1^{22}T_2^{10} + 857\,336\,T_2^{11} + 12\,601\,948\,T_1T_2^{11} - \\
 & 5\,797\,516\,T_1^2T_2^{11} - 259\,929\,648\,T_1^3T_2^{11} + 458\,237\,044\,T_1^4T_2^{11} + 1\,314\,460\,132\,T_1^5T_2^{11} - 4\,595\,984\,234\,T_1^6T_2^{11} + \\
 & 2\,307\,756\,021\,T_1^7T_2^{11} + 8\,772\,517\,519\,T_1^8T_2^{11} - 15\,774\,383\,130\,T_1^9T_2^{11} + 5\,200\,499\,254\,T_1^{10}T_2^{11} + \\
 & 12\,607\,746\,260\,T_1^{11}T_2^{11} - 16\,177\,143\,695\,T_1^{12}T_2^{11} + 4\,162\,551\,921\,T_1^{13}T_2^{11} + 5\,647\,688\,099\,T_1^{14}T_2^{11} - \\
 & 4\,988\,640\,922\,T_1^{15}T_2^{11} + 651\,822\,124\,T_1^{16}T_2^{11} + 868\,894\,499\,T_1^{17}T_2^{11} - 359\,669\,091\,T_1^{18}T_2^{11} - 14\,647\,549\,T_1^{19}T_2^{11} + \\
 & 25\,049\,094\,T_1^{20}T_2^{11} - 1\,323\,605\,T_1^{21}T_2^{11} - 528\,100\,T_1^{22}T_2^{11} - 14\,716\,T_1^{23}T_2^{11} - 230\,192\,T_2^{12} - 6\,120\,236\,T_1T_2^{12} - \\
 & 19\,876\,915\,T_1^2T_2^{12} + 151\,067\,579\,T_1^3T_2^{12} + 133\,074\,279\,T_1^4T_2^{12} - 1\,645\,279\,079\,T_1^5T_2^{12} + 1\,782\,675\,937\,T_1^6T_2^{12} + \\
 & 4\,258\,250\,450\,T_1^7T_2^{12} - 11\,402\,532\,786\,T_1^8T_2^{12} + 5\,356\,867\,658\,T_1^9T_2^{12} + 12\,916\,135\,498\,T_1^{10}T_2^{12} - \\
 & 20\,809\,052\,204\,T_1^{11}T_2^{12} + 6\,948\,128\,139\,T_1^{12}T_2^{12} + 10\,514\,329\,860\,T_1^{13}T_2^{12} - 11\,783\,061\,388\,T_1^{14}T_2^{12} + \\
 & 2\,422\,005\,180\,T_1^{15}T_2^{12} + 3\,060\,157\,799\,T_1^{16}T_2^{12} - 2\,008\,881\,259\,T_1^{17}T_2^{12} + 103\,828\,262\,T_1^{18}T_2^{12} + 238\,528\,898\,T_1^{19}T_2^{12} - \\
 & 50\,209\,495\,T_1^{20}T_2^{12} - 6\,913\,013\,T_1^{21}T_2^{12} + 1\,855\,086\,T_1^{22}T_2^{12} + 158\,988\,T_1^{23}T_2^{12} + 1868\,T_1^{24}T_2^{12} + 37\,856\,T_2^{13} + \\
 & 1\,912\,152\,T_1T_2^{13} + 16\,744\,774\,T_1^2T_2^{13} - 31\,473\,786\,T_1^3T_2^{13} - 296\,407\,741\,T_1^4T_2^{13} + 766\,066\,687\,T_1^5T_2^{13} + \\
 & 1\,044\,425\,385\,T_1^6T_2^{13} - 5\,410\,707\,077\,T_1^7T_2^{13} + 4\,057\,059\,762\,T_1^8T_2^{13} + 8\,518\,959\,672\,T_1^9T_2^{13} - 18\,311\,985\,524\,T_1^{10}T_2^{13} + \\
 & 7\,934\,109\,890\,T_1^{11}T_2^{13} + 12\,919\,637\,357\,T_1^{12}T_2^{13} - 18\,546\,983\,711\,T_1^{13}T_2^{13} + 5\,233\,655\,385\,T_1^{14}T_2^{13} + \\
 & 6\,642\,543\,571\,T_1^{15}T_2^{13} - 6\,248\,461\,536\,T_1^{16}T_2^{13} + 966\,798\,610\,T_1^{17}T_2^{13} + 1\,069\,802\,202\,T_1^{18}T_2^{13} - 485\,048\,166\,T_1^{19}T_2^{13} - \\
 & 8\,988\,491\,T_1^{20}T_2^{13} + 33\,597\,965\,T_1^{21}T_2^{13} - 2\,294\,321\,T_1^{22}T_2^{13} - 751\,149\,T_1^{23}T_2^{13} - 22\,746\,T_1^{24}T_2^{13} - 72\,T_2^{25}T_2^{13} - \\
 & 2880\,T_2^{14} - 351\,920\,T_1T_2^{14} - 6\,795\,708\,T_1^2T_2^{14} - 15\,122\,912\,T_1^3T_2^{14} + 159\,543\,922\,T_1^4T_2^{14} + 47\,408\,314\,T_1^5T_2^{14} - \\
 & 1\,539\,811\,348\,T_1^6T_2^{14} + 2\,049\,128\,489\,T_1^7T_2^{14} + 3\,429\,225\,414\,T_1^8T_2^{14} - 10\,902\,601\,032\,T_1^9T_2^{14} + 6\,365\,699\,466\,T_1^{10}T_2^{14} + \\
 & 10\,824\,533\,481\,T_1^{11}T_2^{14} - 19\,665\,879\,903\,T_1^{12}T_2^{14} + 7\,441\,743\,372\,T_1^{13}T_2^{14} + 9\,803\,217\,126\,T_1^{14}T_2^{14} - \\
 & 12\,094\,393\,381\,T_1^{15}T_2^{14} + 3\,213\,378\,540\,T_1^{16}T_2^{14} + 2\,734\,548\,547\,T_1^{17}T_2^{14} - 2\,132\,653\,754\,T_1^{18}T_2^{14} + \\
 & 236\,505\,618\,T_1^{19}T_2^{14} + 217\,679\,417\,T_1^{20}T_2^{14} - 59\,839\,886\,T_1^{21}T_2^{14} - 4\,167\,795\,T_1^{22}T_2^{14} + 1\,961\,245\,T_1^{23}T_2^{14} + \\
 & 126\,056\,T_1^{24}T_2^{14} + 972\,T_2^{15}T_2^{14} + 29\,216\,T_1T_2^{15} + 1\,469\,480\,T_1^2T_2^{15} + 12\,637\,296\,T_1^3T_2^{15} - 25\,626\,200\,T_1^4T_2^{15} - \\
 & 220\,944\,520\,T_1^5T_2^{15} + 600\,754\,465\,T_1^6T_2^{15} + 746\,806\,085\,T_1^7T_2^{15} - 4\,213\,630\,791\,T_1^8T_2^{15} + 3\,523\,417\,296\,T_1^9T_2^{15} + \\
 & 6\,077\,259\,725\,T_1^{10}T_2^{15} - 14\,236\,656\,412\,T_1^{11}T_2^{15} + 6\,847\,595\,214\,T_1^{12}T_2^{15} + 9\,918\,584\,792\,T_1^{13}T_2^{15} - \\
 & 15\,685\,306\,714\,T_1^{14}T_2^{15} + 5\,783\,120\,180\,T_1^{15}T_2^{15} + 4\,509\,433\,267\,T_1^{16}T_2^{15} - 5\,322\,043\,178\,T_1^{17}T_2^{15} + \\
 & 1\,336\,902\,294\,T_1^{18}T_2^{15} + 654\,061\,483\,T_1^{19}T_2^{15} - 420\,871\,904\,T_1^{20}T_2^{15} + 30\,756\,954\,T_1^{21}T_2^{15} + 21\,275\,055\,T_1^{22}T_2^{15} - \\
 & 2\,810\,018\,T_1^{23}T_2^{15} - 416\,328\,T_1^{24}T_2^{15} - 6048\,T_1^{25}T_2^{15} - 136\,512\,T_1^2T_2^{16} - 3\,572\,560\,T_1^3T_2^{16} - 10\,612\,764\,T_1^4T_2^{16} + \\
 & 89\,741\,500\,T_1^5T_2^{16} + 54\,577\,092\,T_1^6T_2^{16} - 954\,534\,658\,T_1^7T_2^{16} + 1\,210\,985\,144\,T_1^8T_2^{16} + 2\,231\,266\,037\,T_1^9T_2^{16} - \\
 & 6\,967\,911\,311\,T_1^{10}T_2^{16} + 4\,182\,049\,137\,T_1^{11}T_2^{16} + 7\,022\,074\,585\,T_1^{12}T_2^{16} - 13\,625\,484\,209\,T_1^{13}T_2^{16} + \\
 & 6\,458\,992\,435\,T_1^{14}T_2^{16} + 5\,363\,066\,289\,T_1^{15}T_2^{16} - 8\,392\,933\,053\,T_1^{16}T_2^{16} + 3\,305\,448\,608\,T_1^{17}T_2^{16} +
 \end{aligned}$$

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$$\begin{aligned}
 & 1101627915 T_1^{18} T_2^{16} - 1403148059 T_1^{19} T_2^{16} + 333975347 T_1^{20} T_2^{16} + 73658444 T_1^{21} T_2^{16} - 38501778 T_1^{22} T_2^{16} + \\
 & 1163583 T_1^{23} T_2^{16} + 903254 T_1^{24} T_2^{16} + 22824 T_1^{25} T_2^{16} + 387168 T_1^3 T_2^{17} + 5473416 T_1^4 T_2^{17} - 4849556 T_1^5 T_2^{17} - \\
 & 110902012 T_1^6 T_2^{17} + 240676271 T_1^7 T_2^{17} + 478824045 T_1^8 T_2^{17} - 2112704022 T_1^9 T_2^{17} + 1551960354 T_1^{10} T_2^{17} + \\
 & 3539140470 T_1^{11} T_2^{17} - 8029334828 T_1^{12} T_2^{17} + 4519436404 T_1^{13} T_2^{17} + 4590737347 T_1^{14} T_2^{17} - \\
 & 8843797332 T_1^{15} T_2^{17} + 4573965282 T_1^{16} T_2^{17} + 1260402174 T_1^{17} T_2^{17} - 2741445905 T_1^{18} T_2^{17} + \\
 & 1147993507 T_1^{19} T_2^{17} + 59446323 T_1^{20} T_2^{17} - 177001024 T_1^{21} T_2^{17} + 36072883 T_1^{22} T_2^{17} + 3704798 T_1^{23} T_2^{17} - \\
 & 1333456 T_1^{24} T_2^{17} - 58176 T_1^{25} T_2^{17} - 743264 T_1^4 T_2^{18} - 5175240 T_1^5 T_2^{18} + 24411244 T_1^6 T_2^{18} + 51790074 T_1^7 T_2^{18} - \\
 & 362377372 T_1^8 T_2^{18} + 324885527 T_1^9 T_2^{18} + 1142011213 T_1^{10} T_2^{18} - 3004895543 T_1^{11} T_2^{18} + 1795561786 T_1^{12} T_2^{18} + \\
 & 2991132861 T_1^{13} T_2^{18} - 6283833266 T_1^{14} T_2^{18} + 3900107567 T_1^{15} T_2^{18} + 1222393722 T_1^{16} T_2^{18} - \\
 & 3464993232 T_1^{17} T_2^{18} + 2057033898 T_1^{18} T_2^{18} - 137377480 T_1^{19} T_2^{18} - 408084690 T_1^{20} T_2^{18} + 179256903 T_1^{21} T_2^{18} - \\
 & 968777 T_1^{22} T_2^{18} - 8904072 T_1^{23} T_2^{18} + 1318808 T_1^{24} T_2^{18} + 105840 T_1^{25} T_2^{18} + 1020384 T_1^5 T_2^{19} + 2192600 T_1^6 T_2^{19} - \\
 & 30860628 T_1^7 T_2^{19} + 34236144 T_1^8 T_2^{19} + 212687677 T_1^9 T_2^{19} - 650069857 T_1^{10} T_2^{19} + 349588255 T_1^{11} T_2^{19} + \\
 & 1332791430 T_1^{12} T_2^{19} - 2858892967 T_1^{13} T_2^{19} + 1897664693 T_1^{14} T_2^{19} + 1104819468 T_1^{15} T_2^{19} - \\
 & 3003681968 T_1^{16} T_2^{19} + 2184975393 T_1^{17} T_2^{19} - 313501269 T_1^{18} T_2^{19} - 586097878 T_1^{19} T_2^{19} + 414890792 T_1^{20} T_2^{19} - \\
 & 82002650 T_1^{21} T_2^{19} - 19839222 T_1^{22} T_2^{19} + 10296159 T_1^{23} T_2^{19} - 764148 T_1^{24} T_2^{19} - 141732 T_1^{25} T_2^{19} - 1025888 T_1^6 T_2^{20} + \\
 & 1380920 T_1^7 T_2^{20} + 20012940 T_1^8 T_2^{20} - 71576626 T_1^9 T_2^{20} + 14489802 T_1^{10} T_2^{20} + 350858903 T_1^{11} T_2^{20} - \\
 & 759930195 T_1^{12} T_2^{20} + 444923499 T_1^{13} T_2^{20} + 743567515 T_1^{14} T_2^{20} - 1706958334 T_1^{15} T_2^{20} + 1376806117 T_1^{16} T_2^{20} - \\
 & 183905317 T_1^{17} T_2^{20} - 609746878 T_1^{18} T_2^{20} + 557074416 T_1^{19} T_2^{20} - 182457006 T_1^{20} T_2^{20} - 16400165 T_1^{21} T_2^{20} + \\
 & 29782366 T_1^{22} T_2^{20} - 7125065 T_1^{23} T_2^{20} + 44204 T_1^{24} T_2^{20} + 141732 T_1^{25} T_2^{20} + 758112 T_1^7 T_2^{21} - 3095384 T_1^8 T_2^{21} - \\
 & 3972460 T_1^9 T_2^{21} + 47238816 T_1^{10} T_2^{21} - 100063155 T_1^{11} T_2^{21} + 16814531 T_1^{12} T_2^{21} + 290113679 T_1^{13} T_2^{21} - \\
 & 577583218 T_1^{14} T_2^{21} + 461168503 T_1^{15} T_2^{21} + 43829659 T_1^{16} T_2^{21} - 462595435 T_1^{17} T_2^{21} + 458484890 T_1^{18} T_2^{21} - \\
 & 192727545 T_1^{19} T_2^{21} - 8234277 T_1^{20} T_2^{21} + 47248691 T_1^{21} T_2^{21} - 20191906 T_1^{22} T_2^{21} + 2617088 T_1^{23} T_2^{21} + \\
 & 372936 T_1^{24} T_2^{21} - 105840 T_1^{25} T_2^{21} - 402528 T_1^8 T_2^{22} + 2545112 T_1^9 T_2^{22} - 4249356 T_1^{10} T_2^{22} - 9919462 T_1^{11} T_2^{22} + \\
 & 55022318 T_1^{12} T_2^{22} - 97403127 T_1^{13} T_2^{22} + 56072798 T_1^{14} T_2^{22} + 87787075 T_1^{15} T_2^{22} - 221768818 T_1^{16} T_2^{22} + \\
 & 219046731 T_1^{17} T_2^{22} - 97033229 T_1^{18} T_2^{22} - 17441727 T_1^{19} T_2^{22} + 49663367 T_1^{20} T_2^{22} - 28639177 T_1^{21} T_2^{22} + \\
 & 6949197 T_1^{22} T_2^{22} + 64307 T_1^{23} T_2^{22} - 380378 T_1^{24} T_2^{22} + 58176 T_1^{25} T_2^{22} + 145632 T_1^9 T_2^{23} - 1194024 T_1^{10} T_2^{23} + \\
 & 3895912 T_1^{11} T_2^{23} - 4903264 T_1^{12} T_2^{23} - 5312918 T_1^{13} T_2^{23} + 30828829 T_1^{14} T_2^{23} - 54575578 T_1^{15} T_2^{23} + \\
 & 49758619 T_1^{16} T_2^{23} - 13903546 T_1^{17} T_2^{23} - 23304111 T_1^{18} T_2^{23} + 34450928 T_1^{19} T_2^{23} - 22445136 T_1^{20} T_2^{23} + \\
 & 7382342 T_1^{21} T_2^{23} - 406052 T_1^{22} T_2^{23} - 593550 T_1^{23} T_2^{23} + 204888 T_1^{24} T_2^{23} - 22824 T_1^{25} T_2^{23} - 32320 T_1^{10} T_2^{24} + \\
 & 316176 T_1^{11} T_2^{24} - 1372076 T_1^{12} T_2^{24} + 3339960 T_1^{13} T_2^{24} - 4566181 T_1^{14} T_2^{24} + 2045705 T_1^{15} T_2^{24} + 4790747 T_1^{16} T_2^{24} - \\
 & 11624028 T_1^{17} T_2^{24} + 13108219 T_1^{18} T_2^{24} - 8827996 T_1^{19} T_2^{24} + 3195862 T_1^{20} T_2^{24} - 8089 T_1^{21} T_2^{24} - 604612 T_1^{22} T_2^{24} + \\
 & 298210 T_1^{23} T_2^{24} - 66404 T_1^{24} T_2^{24} + 6048 T_1^{25} T_2^{24} + 3488 T_1^{11} T_2^{25} - 39144 T_1^{12} T_2^{25} + 202856 T_1^{13} T_2^{25} - \\
 & 635102 T_1^{14} T_2^{25} + 1323680 T_1^{15} T_2^{25} - 1901778 T_1^{16} T_2^{25} + 1860446 T_1^{17} T_2^{25} - 1112158 T_1^{18} T_2^{25} + 170942 T_1^{19} T_2^{25} + \\
 & 372410 T_1^{20} T_2^{25} - 404866 T_1^{21} T_2^{25} + 216434 T_1^{22} T_2^{25} - 68456 T_1^{23} T_2^{25} + 12266 T_1^{24} T_2^{25} - 972 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 912 T_1^{13} T_2^{26} - 5936 T_1^{14} T_2^{26} + 23260 T_1^{15} T_2^{26} - 61096 T_1^{16} T_2^{26} + 113660 T_1^{17} T_2^{26} - 154464 T_1^{18} T_2^{26} + \\
 & 155692 T_1^{19} T_2^{26} - 116420 T_1^{20} T_2^{26} + 63632 T_1^{21} T_2^{26} - 24652 T_1^{22} T_2^{26} + 6408 T_1^{23} T_2^{26} - 1004 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

$$\text{Knot}[10, 114] \rightarrow \left\{ -\frac{(1 - T + T^2)(2 - 8T + 11T^2 - 8T^3 + 2T^4)}{T^3}, \right.$$

$$\begin{aligned}
 & \left. -\frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (1344 - 13368 T_1 + 62416 T_1^2 - 182756 T_1^3 + 374628 T_1^4 - 566888 T_1^5 + 649064 T_1^6 - \right. \\
 & 566320 T_1^7 + 373256 T_1^8 - 180868 T_1^9 + 60908 T_1^{10} - 12664 T_1^{11} + 1208 T_1^{12} - 18304 T_2 + 170544 T_1 T_2 - \\
 & 733496 T_1^2 T_2 + 1939424 T_1^3 T_2 - 3486628 T_1^4 T_2 + 4406940 T_1^5 T_2 - 3834264 T_1^6 T_2 + 2001104 T_1^7 T_2 - \\
 & 123008 T_1^8 T_2 - 787568 T_1^9 T_2 + 735500 T_1^{10} T_2 - 350740 T_1^{11} T_2 + 91528 T_1^{12} T_2 - 10232 T_1^{13} T_2 + 114136 T_2^2 - \\
 & 976396 T_1 T_2^2 + 3741240 T_1^2 T_2^2 - 8429018 T_1^3 T_2^2 + 11824230 T_1^4 T_2^2 - 9121452 T_1^5 T_2^2 - 333080 T_1^6 T_2^2 + \\
 & 10362710 T_1^7 T_2^2 - 13761030 T_1^8 T_2^2 + 9745264 T_1^9 T_2^2 - 3618240 T_1^{10} T_2^2 + 47554 T_1^{11} T_2^2 + 628278 T_1^{12} T_2^2 - \\
 & 270436 T_1^{13} T_2^2 + 38660 T_1^{14} T_2^2 - 437920 T_2^3 + 3354360 T_1 T_2^3 - 10872252 T_1^2 T_2^3 + 18415288 T_1^3 T_2^3 - \\
 & 12153346 T_1^4 T_2^3 - 16371242 T_1^5 T_2^3 + 51586616 T_1^6 T_2^3 - 62927744 T_1^7 T_2^3 + 39694166 T_1^8 T_2^3 - \\
 & 4249414 T_1^9 T_2^3 - 15046576 T_1^{10} T_2^3 + 13451384 T_1^{11} T_2^3 - 4922866 T_1^{12} T_2^3 + 214086 T_1^{13} T_2^3 + 398212 T_1^{14} T_2^3 - \\
 & 87388 T_1^{15} T_2^3 + 1167664 T_2^4 - 7736484 T_1 T_2^4 + 19220696 T_1^2 T_2^4 - 14926822 T_1^3 T_2^4 - 34082243 T_1^4 T_2^4 +
 \end{aligned}$$

$$\begin{aligned}
 &113\,296\,152\,T_1^5 T_2^4 - 147\,290\,683\,T_1^6 T_2^4 + 79\,462\,197\,T_1^7 T_2^4 + 41\,316\,329\,T_1^8 T_2^4 - 109\,034\,861\,T_1^9 T_2^4 + \\
 &84\,122\,842\,T_1^{10} T_2^4 - 23\,311\,459\,T_1^{11} T_2^4 - 10\,326\,530\,T_1^{12} T_2^4 + 10\,774\,436\,T_1^{13} T_2^4 - 2\,800\,862\,T_1^{14} T_2^4 - \\
 &173\,900\,T_1^{15} T_2^4 + 130\,864\,T_1^{16} T_2^4 - 2\,303\,984\,T_1^5 T_2^5 + 12\,497\,512\,T_1 T_2^5 - 18\,022\,740\,T_1^2 T_2^5 - 28\,022\,752\,T_1^3 T_2^5 + \\
 &143\,064\,454\,T_1^4 T_2^5 - 221\,877\,716\,T_1^5 T_2^5 + 110\,304\,504\,T_1^6 T_2^5 + 162\,178\,000\,T_1^7 T_2^5 - 342\,828\,809\,T_1^8 T_2^5 + \\
 &257\,869\,649\,T_1^9 T_2^5 - 27\,803\,733\,T_1^{10} T_2^5 - 108\,886\,511\,T_1^{11} T_2^5 + 89\,812\,039\,T_1^{12} T_2^5 - 22\,390\,735\,T_1^{13} T_2^5 - \\
 &7\,739\,830\,T_1^{14} T_2^5 + 5\,378\,438\,T_1^{15} T_2^5 - 479\,496\,T_1^{16} T_2^5 - 131\,392\,T_1^{17} T_2^5 + 3\,481\,928\,T_1^6 T_2^6 - 13\,942\,440\,T_1 T_2^6 - \\
 &3\,300\,064\,T_1^2 T_2^6 + 106\,932\,298\,T_1^3 T_2^6 - 231\,340\,407\,T_1^4 T_2^6 + 136\,949\,801\,T_1^5 T_2^6 + 274\,677\,363\,T_1^6 T_2^6 - \\
 &644\,933\,767\,T_1^7 T_2^6 + 505\,819\,871\,T_1^8 T_2^6 + 48\,139\,440\,T_1^9 T_2^6 - 441\,685\,917\,T_1^{10} T_2^6 + 358\,995\,445\,T_1^{11} T_2^6 - \\
 &65\,331\,179\,T_1^{12} T_2^6 - 85\,532\,553\,T_1^{13} T_2^6 + 61\,269\,309\,T_1^{14} T_2^6 - 8\,095\,320\,T_1^{15} T_2^6 - 4\,873\,898\,T_1^{16} T_2^6 + \\
 &1\,153\,780\,T_1^{17} T_2^6 + 78\,860\,T_1^{18} T_2^6 - 4\,103\,200\,T_1^5 T_2^7 + 9\,375\,736\,T_1 T_2^7 + 39\,214\,248\,T_1^2 T_2^7 - 162\,709\,272\,T_1^3 T_2^7 + \\
 &152\,903\,846\,T_1^4 T_2^7 + 253\,294\,162\,T_1^5 T_2^7 - 802\,625\,515\,T_1^6 T_2^7 + 727\,939\,979\,T_1^7 T_2^7 + 182\,343\,513\,T_1^8 T_2^7 - \\
 &1\,016\,976\,351\,T_1^9 T_2^7 + 884\,813\,251\,T_1^{10} T_2^7 - 84\,785\,805\,T_1^{11} T_2^7 - 416\,807\,902\,T_1^{12} T_2^7 + 316\,015\,922\,T_1^{13} T_2^7 - \\
 &43\,026\,084\,T_1^{14} T_2^7 - 55\,691\,656\,T_1^{15} T_2^7 + 24\,386\,474\,T_1^{16} T_2^7 + 760\,998\,T_1^{17} T_2^7 - 1\,302\,292\,T_1^{18} T_2^7 - 7204\,T_1^{19} T_2^7 + \\
 &3\,792\,304\,T_1^8 T_2^8 - 508\,220\,T_1 T_2^8 - 65\,935\,672\,T_1^2 T_2^8 + 128\,709\,426\,T_1^3 T_2^8 + 109\,921\,846\,T_1^4 T_2^8 - 666\,269\,336\,T_1^5 T_2^8 + \\
 &788\,243\,630\,T_1^6 T_2^8 + 221\,454\,653\,T_1^7 T_2^8 - 1\,541\,474\,075\,T_1^8 T_2^8 + 1\,521\,367\,898\,T_1^9 T_2^8 - 60\,688\,644\,T_1^{10} T_2^8 - \\
 &1\,153\,990\,519\,T_1^{11} T_2^8 + 969\,009\,573\,T_1^{12} T_2^8 - 113\,446\,401\,T_1^{13} T_2^8 - 301\,541\,520\,T_1^{14} T_2^8 + 179\,439\,385\,T_1^{15} T_2^8 - \\
 &2\,216\,369\,T_1^{16} T_2^8 - 24\,938\,700\,T_1^{17} T_2^8 + 3\,714\,866\,T_1^{18} T_2^8 + 831\,020\,T_1^{19} T_2^8 - 37\,256\,T_1^{20} T_2^8 - 2\,735\,504\,T_1^9 T_2^9 - \\
 &7\,312\,168\,T_1 T_2^9 + 62\,839\,908\,T_1^2 T_2^9 - 13\,619\,584\,T_1^3 T_2^9 - 355\,211\,268\,T_1^4 T_2^9 + 633\,717\,734\,T_1^5 T_2^9 + \\
 &71\,694\,116\,T_1^6 T_2^9 - 1\,565\,223\,406\,T_1^7 T_2^9 + 1\,902\,306\,393\,T_1^8 T_2^9 - 43\,751\,352\,T_1^9 T_2^9 - 2\,075\,549\,069\,T_1^{10} T_2^9 + \\
 &2\,028\,879\,854\,T_1^{11} T_2^9 - 229\,109\,352\,T_1^{12} T_2^9 - 959\,028\,631\,T_1^{13} T_2^9 + 697\,453\,479\,T_1^{14} T_2^9 - 32\,844\,565\,T_1^{15} T_2^9 - \\
 &170\,899\,835\,T_1^{16} T_2^9 + 59\,195\,311\,T_1^{17} T_2^9 + 9\,228\,022\,T_1^{18} T_2^9 - 4\,968\,474\,T_1^{19} T_2^9 - 192\,184\,T_1^{20} T_2^9 + 39\,800\,T_1^{21} T_2^9 + \\
 &1\,513\,816\,T_1^{10} T_2^{10} + 9\,920\,508\,T_1 T_2^{10} - 34\,388\,944\,T_1^2 T_2^{10} - 93\,383\,394\,T_1^3 T_2^{10} + 359\,541\,627\,T_1^4 T_2^{10} - \\
 &96\,967\,986\,T_1^5 T_2^{10} - 1\,052\,396\,493\,T_1^6 T_2^{10} + 1\,756\,512\,203\,T_1^7 T_2^{10} - 178\,177\,682\,T_1^8 T_2^{10} - 2\,531\,451\,079\,T_1^9 T_2^{10} + \\
 &2\,967\,163\,671\,T_1^{10} T_2^{10} - 395\,574\,192\,T_1^{11} T_2^{10} - 2\,022\,869\,797\,T_1^{12} T_2^{10} + 1\,769\,761\,196\,T_1^{13} T_2^{10} - \\
 &140\,518\,501\,T_1^{14} T_2^{10} - 635\,937\,685\,T_1^{15} T_2^{10} + 344\,252\,004\,T_1^{16} T_2^{10} + 22\,978\,053\,T_1^{17} T_2^{10} - 61\,723\,429\,T_1^{18} T_2^{10} + \\
 &6\,568\,328\,T_1^{19} T_2^{10} + 3\,024\,098\,T_1^{20} T_2^{10} - 154\,404\,T_1^{21} T_2^{10} - 20\,980\,T_1^{22} T_2^{10} - 621\,200\,T_1^{11} T_2^{11} - 7\,678\,192\,T_1 T_2^{11} + \\
 &4\,176\,156\,T_1^2 T_2^{11} + 117\,670\,672\,T_1^3 T_2^{11} - 143\,060\,950\,T_1^4 T_2^{11} - 439\,832\,154\,T_1^5 T_2^{11} + 1\,145\,104\,794\,T_1^6 T_2^{11} - \\
 &355\,992\,206\,T_1^7 T_2^{11} - 2\,118\,767\,678\,T_1^8 T_2^{11} + 3\,166\,911\,459\,T_1^9 T_2^{11} - 587\,674\,196\,T_1^{10} T_2^{11} - 2\,894\,789\,173\,T_1^{11} T_2^{11} + \\
 &3\,114\,456\,577\,T_1^{12} T_2^{11} - 359\,425\,064\,T_1^{13} T_2^{11} - 1\,557\,191\,923\,T_1^{14} T_2^{11} + 1\,130\,431\,878\,T_1^{15} T_2^{11} - 26\,536\,148\,T_1^{16} T_2^{11} - \\
 &299\,847\,242\,T_1^{17} T_2^{11} + 96\,885\,972\,T_1^{18} T_2^{11} + 22\,319\,730\,T_1^{19} T_2^{11} - 10\,326\,034\,T_1^{20} T_2^{11} - 612\,790\,T_1^{21} T_2^{11} + \\
 &160\,660\,T_1^{22} T_2^{11} + 5548\,T_1^{23} T_2^{11} + 177\,440\,T_1^{12} T_2^{12} + 3\,932\,160\,T_1 T_2^{12} + 10\,077\,584\,T_1^2 T_2^{12} - 70\,853\,134\,T_1^3 T_2^{12} - \\
 &71\,849\,929\,T_1^4 T_2^{12} + 517\,782\,947\,T_1^5 T_2^{12} - 355\,065\,283\,T_1^6 T_2^{12} - 1\,154\,853\,713\,T_1^7 T_2^{12} + 2\,444\,370\,674\,T_1^8 T_2^{12} - \\
 &708\,930\,083\,T_1^9 T_2^{12} - 2\,943\,272\,524\,T_1^{10} T_2^{12} + 3\,903\,105\,742\,T_1^{11} T_2^{12} - 689\,358\,103\,T_1^{12} T_2^{12} - 2\,634\,362\,458\,T_1^{13} T_2^{12} + \\
 &2\,434\,714\,776\,T_1^{14} T_2^{12} - 251\,010\,192\,T_1^{15} T_2^{12} - 853\,664\,445\,T_1^{16} T_2^{12} + 474\,693\,623\,T_1^{17} T_2^{12} + 35\,550\,335\,T_1^{18} T_2^{12} - \\
 &92\,240\,839\,T_1^{19} T_2^{12} + 10\,247\,864\,T_1^{20} T_2^{12} + 5\,125\,764\,T_1^{21} T_2^{12} - 372\,222\,T_1^{22} T_2^{12} - 56\,796\,T_1^{23} T_2^{12} - \\
 &376\,T_1^{24} T_2^{12} - 31\,168\,T_1^{13} T_2^{13} - 1\,319\,328\,T_1 T_2^{13} - 9\,417\,392\,T_1^2 T_2^{13} + 16\,352\,280\,T_1^3 T_2^{13} + 130\,141\,660\,T_1^4 T_2^{13} - \\
 &223\,958\,984\,T_1^5 T_2^{13} - 394\,597\,927\,T_1^6 T_2^{13} + 1\,313\,027\,813\,T_1^7 T_2^{13} - 668\,679\,433\,T_1^8 T_2^{13} - 2\,090\,005\,869\,T_1^9 T_2^{13} + \\
 &3\,545\,602\,534\,T_1^{10} T_2^{13} - 903\,827\,975\,T_1^{11} T_2^{13} - 3\,122\,225\,406\,T_1^{12} T_2^{13} + 3\,656\,519\,456\,T_1^{13} T_2^{13} - 651\,984\,090\,T_1^{14} T_2^{13} - \\
 &1\,650\,210\,352\,T_1^{15} T_2^{13} + 1\,308\,158\,920\,T_1^{16} T_2^{13} - 68\,006\,035\,T_1^{17} T_2^{13} - 343\,069\,537\,T_1^{18} T_2^{13} + 125\,021\,921\,T_1^{19} T_2^{13} + \\
 &22\,633\,639\,T_1^{20} T_2^{13} - 13\,664\,563\,T_1^{21} T_2^{13} - 312\,254\,T_1^{22} T_2^{13} + 244\,822\,T_1^{23} T_2^{13} + 5096\,T_1^{24} T_2^{13} - 72\,T_1^{25} T_2^{13} + \\
 &2496\,T_1^{14} T_2^{14} + 261\,488\,T_1 T_2^{14} + 4\,212\,176\,T_1^2 T_2^{14} + 7\,491\,656\,T_1^3 T_2^{14} - 73\,255\,386\,T_1^4 T_2^{14} - 44\,762\,594\,T_1^5 T_2^{14} + \\
 &487\,106\,260\,T_1^6 T_2^{14} - 407\,960\,593\,T_1^7 T_2^{14} - 981\,864\,008\,T_1^8 T_2^{14} + 2\,331\,150\,215\,T_1^9 T_2^{14} - 854\,404\,817\,T_1^{10} T_2^{14} - \\
 &2\,658\,524\,674\,T_1^{11} T_2^{14} + 3\,875\,350\,883\,T_1^{12} T_2^{14} - 1\,016\,795\,892\,T_1^{13} T_2^{14} - 2\,281\,661\,554\,T_1^{14} T_2^{14} + \\
 &2\,367\,964\,738\,T_1^{15} T_2^{14} - 376\,193\,066\,T_1^{16} T_2^{14} - 777\,338\,332\,T_1^{17} T_2^{14} + 499\,155\,891\,T_1^{18} T_2^{14} - 2\,028\,807\,T_1^{19} T_2^{14} - \\
 &87\,810\,286\,T_1^{20} T_2^{14} + 16\,423\,611\,T_1^{21} T_2^{14} + 3\,700\,788\,T_1^{22} T_2^{14} - 573\,086\,T_1^{23} T_2^{14} - 29\,948\,T_1^{24} T_2^{14} + \\
 &792\,T_1^{25} T_2^{14} - 22\,912\,T_1 T_2^{15} - 996\,720\,T_1^2 T_2^{15} - 7\,263\,568\,T_1^3 T_2^{15} + 13\,095\,068\,T_1^4 T_2^{15} + 100\,745\,496\,T_1^5 T_2^{15} - \\
 &180\,176\,116\,T_1^6 T_2^{15} - 299\,712\,358\,T_1^7 T_2^{15} + 1\,043\,575\,398\,T_1^8 T_2^{15} - 583\,210\,034\,T_1^9 T_2^{15} - 1\,624\,799\,350\,T_1^{10} T_2^{15} + \\
 &2\,941\,927\,926\,T_1^{11} T_2^{15} - 1\,004\,355\,441\,T_1^{12} T_2^{15} - 2\,297\,302\,149\,T_1^{13} T_2^{15} + 3\,011\,448\,541\,T_1^{14} T_2^{15} - \\
 &765\,784\,951\,T_1^{15} T_2^{15} - 1\,216\,052\,583\,T_1^{16} T_2^{15} + 1\,139\,715\,174\,T_1^{17} T_2^{15} - 172\,177\,645\,T_1^{18} T_2^{15} - 246\,637\,543\,T_1^{19} T_2^{15} + \\
 &125\,902\,108\,T_1^{20} T_2^{15} + 1\,469\,252\,T_1^{21} T_2^{15} - 9\,926\,670\,T_1^{22} T_2^{15} + 716\,934\,T_1^{23} T_2^{15} + 105\,412\,T_1^{24} T_2^{15} -
 \end{aligned}$$

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$$\begin{aligned}
 &4068 T_1^{25} T_2^{15} + 98\,272 T_1^2 T_2^{16} + 2\,279\,000 T_1^3 T_2^{16} + 5\,936\,764 T_1^4 T_2^{16} - 43\,599\,272 T_1^5 T_2^{16} - 38\,847\,714 T_1^6 T_2^{16} + \\
 &320\,589\,540 T_1^7 T_2^{16} - 253\,901\,828 T_1^8 T_2^{16} - 672\,969\,515 T_1^9 T_2^{16} + 1\,591\,724\,320 T_1^{10} T_2^{16} - 659\,154\,723 T_1^{11} T_2^{16} - \\
 &1\,711\,473\,853 T_1^{12} T_2^{16} + 2\,700\,709\,330 T_1^{13} T_2^{16} - 920\,923\,917 T_1^{14} T_2^{16} - 1\,407\,702\,329 T_1^{15} T_2^{16} + \\
 &1\,729\,508\,176 T_1^{16} T_2^{16} - 480\,593\,702 T_1^{17} T_2^{16} - 431\,948\,960 T_1^{18} T_2^{16} + 388\,767\,345 T_1^{19} T_2^{16} - 69\,672\,224 T_1^{20} T_2^{16} - \\
 &38\,958\,188 T_1^{21} T_2^{16} + 15\,011\,020 T_1^{22} T_2^{16} - 109\,234 T_1^{23} T_2^{16} - 256\,080 T_1^{24} T_2^{16} + 13\,068 T_1^{25} T_2^{16} - 262\,208 T_1^3 T_2^{17} - \\
 &3\,400\,800 T_1^4 T_2^{17} + 2\,186\,296 T_1^5 T_2^{17} + 55\,260\,472 T_1^6 T_2^{17} - 77\,978\,396 T_1^7 T_2^{17} - 193\,768\,298 T_1^8 T_2^{17} + \\
 &579\,864\,500 T_1^9 T_2^{17} - 295\,278\,747 T_1^{10} T_2^{17} - 938\,320\,951 T_1^{11} T_2^{17} + 1\,714\,417\,021 T_1^{12} T_2^{17} - 694\,573\,737 T_1^{13} T_2^{17} - \\
 &1\,216\,704\,571 T_1^{14} T_2^{17} + 1\,826\,703\,173 T_1^{15} T_2^{17} - 695\,302\,416 T_1^{16} T_2^{17} - 547\,014\,564 T_1^{17} T_2^{17} + 724\,646\,478 T_1^{18} T_2^{17} - \\
 &253\,228\,250 T_1^{19} T_2^{17} - 59\,202\,348 T_1^{20} T_2^{17} + 69\,575\,120 T_1^{21} T_2^{17} - 13\,404\,858 T_1^{22} T_2^{17} - 1\,447\,098 T_1^{23} T_2^{17} + \\
 &462\,844 T_1^{24} T_2^{17} - 29\,484 T_1^{25} T_2^{17} + 484\,864 T_1^4 T_2^{18} + 3\,296\,320 T_1^5 T_2^{18} - 12\,542\,656 T_1^6 T_2^{18} - 31\,270\,952 T_1^7 T_2^{18} + \\
 &139\,471\,254 T_1^8 T_2^{18} - 74\,030\,394 T_1^9 T_2^{18} - 358\,805\,908 T_1^{10} T_2^{18} + 753\,654\,701 T_1^{11} T_2^{18} - 313\,438\,397 T_1^{12} T_2^{18} - \\
 &804\,769\,229 T_1^{13} T_2^{18} + 1\,358\,640\,958 T_1^{14} T_2^{18} - 622\,354\,328 T_1^{15} T_2^{18} - 538\,688\,164 T_1^{16} T_2^{18} + 907\,734\,235 T_1^{17} T_2^{18} - \\
 &452\,514\,243 T_1^{18} T_2^{18} - 41\,850\,193 T_1^{19} T_2^{18} + 156\,078\,120 T_1^{20} T_2^{18} - 66\,649\,672 T_1^{21} T_2^{18} + 4\,420\,540 T_1^{22} T_2^{18} + \\
 &3\,286\,502 T_1^{23} T_2^{18} - 649\,692 T_1^{24} T_2^{18} + 49\,500 T_1^{25} T_2^{18} - 655\,744 T_1^5 T_2^{19} - 1\,694\,624 T_1^6 T_2^{19} + 16\,853\,760 T_1^7 T_2^{19} - \\
 &8\,476\,524 T_1^8 T_2^{19} - 95\,126\,748 T_1^9 T_2^{19} + 210\,669\,988 T_1^{10} T_2^{19} - 69\,528\,652 T_1^{11} T_2^{19} - 397\,858\,278 T_1^{12} T_2^{19} + \\
 &696\,842\,608 T_1^{13} T_2^{19} - 332\,679\,446 T_1^{14} T_2^{19} - 428\,533\,044 T_1^{15} T_2^{19} + 798\,307\,287 T_1^{16} T_2^{19} - 490\,963\,261 T_1^{17} T_2^{19} - \\
 &14\,549\,735 T_1^{18} T_2^{19} + 225\,470\,339 T_1^{19} T_2^{19} - 148\,328\,759 T_1^{20} T_2^{19} + 33\,413\,393 T_1^{21} T_2^{19} + 6\,021\,410 T_1^{22} T_2^{19} - \\
 &4\,323\,546 T_1^{23} T_2^{19} + 726\,352 T_1^{24} T_2^{19} - 63\,720 T_1^{25} T_2^{19} + 663\,264 T_1^6 T_2^{20} - 357\,640 T_1^7 T_2^{20} - 12\,305\,108 T_1^8 T_2^{20} + \\
 &30\,296\,912 T_1^9 T_2^{20} + 7\,753\,722 T_1^{10} T_2^{20} - 136\,326\,420 T_1^{11} T_2^{20} + 231\,929\,151 T_1^{12} T_2^{20} - 85\,090\,267 T_1^{13} T_2^{20} - \\
 &266\,616\,994 T_1^{14} T_2^{20} + 485\,514\,363 T_1^{15} T_2^{20} - 330\,227\,432 T_1^{16} T_2^{20} - 24\,628\,378 T_1^{17} T_2^{20} + 234\,012\,643 T_1^{18} T_2^{20} - \\
 &197\,484\,519 T_1^{19} T_2^{20} + 70\,979\,434 T_1^{20} T_2^{20} + 1\,333\,531 T_1^{21} T_2^{20} - 11\,175\,088 T_1^{22} T_2^{20} + 4\,024\,490 T_1^{23} T_2^{20} - \\
 &654\,164 T_1^{24} T_2^{20} + 63\,720 T_1^{25} T_2^{20} - 502\,528 T_1^7 T_2^{21} + 1\,517\,296 T_1^8 T_2^{21} + 4\,101\,744 T_1^9 T_2^{21} - 24\,117\,568 T_1^{10} T_2^{21} + \\
 &36\,209\,084 T_1^{11} T_2^{21} + 9\,870\,136 T_1^{12} T_2^{21} - 119\,272\,196 T_1^{13} T_2^{21} + 192\,589\,621 T_1^{14} T_2^{21} - 124\,622\,231 T_1^{15} T_2^{21} - \\
 &49\,766\,495 T_1^{16} T_2^{21} + 177\,513\,825 T_1^{17} T_2^{21} - 167\,953\,419 T_1^{18} T_2^{21} + 76\,740\,967 T_1^{19} T_2^{21} - 4\,040\,670 T_1^{20} T_2^{21} - \\
 &16\,236\,800 T_1^{21} T_2^{21} + 9\,840\,670 T_1^{22} T_2^{21} - 2\,812\,678 T_1^{23} T_2^{21} + 474\,652 T_1^{24} T_2^{21} - 49\,500 T_1^{25} T_2^{21} + 278\,912 T_1^8 T_2^{22} - \\
 &1\,419\,072 T_1^9 T_2^{22} + 1\,092\,888 T_1^{10} T_2^{22} + 7\,886\,992 T_1^{11} T_2^{22} - 26\,807\,562 T_1^{12} T_2^{22} + 37\,102\,530 T_1^{13} T_2^{22} - \\
 &11\,658\,159 T_1^{14} T_2^{22} - 46\,006\,451 T_1^{15} T_2^{22} + 92\,299\,253 T_1^{16} T_2^{22} - 88\,165\,793 T_1^{17} T_2^{22} + 43\,330\,677 T_1^{18} T_2^{22} + \\
 &313\,735 T_1^{19} T_2^{22} - 17\,133\,040 T_1^{20} T_2^{22} + 13\,397\,166 T_1^{21} T_2^{22} - 5\,653\,936 T_1^{22} T_2^{22} + 1\,505\,834 T_1^{23} T_2^{22} - \\
 &273\,736 T_1^{24} T_2^{22} + 29\,484 T_1^{25} T_2^{22} - 107\,328 T_1^9 T_2^{23} + 740\,384 T_1^{10} T_2^{23} - 1\,860\,168 T_1^{11} T_2^{23} + 1\,184\,548 T_1^{12} T_2^{23} + \\
 &4\,981\,704 T_1^{13} T_2^{23} - 16\,416\,794 T_1^{14} T_2^{23} + 25\,210\,774 T_1^{15} T_2^{23} - 22\,298\,308 T_1^{16} T_2^{23} + 8\,090\,204 T_1^{17} T_2^{23} + \\
 &6\,947\,322 T_1^{18} T_2^{23} - 13\,423\,954 T_1^{19} T_2^{23} + 11\,188\,836 T_1^{20} T_2^{23} - 6\,005\,716 T_1^{21} T_2^{23} + 2\,258\,654 T_1^{22} T_2^{23} - \\
 &618\,874 T_1^{23} T_2^{23} + 121\,748 T_1^{24} T_2^{23} - 13\,068 T_1^{25} T_2^{23} + 25\,056 T_1^{10} T_2^{24} - 212\,232 T_1^{11} T_2^{24} + 782\,164 T_1^{12} T_2^{24} - \\
 &1\,639\,584 T_1^{13} T_2^{24} + 1\,980\,734 T_1^{14} T_2^{24} - 756\,726 T_1^{15} T_2^{24} - 2\,034\,712 T_1^{16} T_2^{24} + 4\,893\,532 T_1^{17} T_2^{24} - \\
 &6\,080\,182 T_1^{18} T_2^{24} + 5\,218\,334 T_1^{19} T_2^{24} - 3\,341\,108 T_1^{20} T_2^{24} + 1\,651\,072 T_1^{21} T_2^{24} - 639\,606 T_1^{22} T_2^{24} + \\
 &190\,726 T_1^{23} T_2^{24} - 39\,380 T_1^{24} T_2^{24} + 4\,068 T_1^{25} T_2^{24} - 2\,432 T_1^{11} T_2^{25} + 23\,520 T_1^{12} T_2^{25} - 105\,328 T_1^{13} T_2^{25} + \\
 &296\,392 T_1^{14} T_2^{25} - 593\,024 T_1^{15} T_2^{25} + 898\,684 T_1^{16} T_2^{25} - 1\,073\,556 T_1^{17} T_2^{25} + 1\,038\,472 T_1^{18} T_2^{25} - 828\,000 T_1^{19} T_2^{25} + \\
 &547\,616 T_1^{20} T_2^{25} - 297\,088 T_1^{21} T_2^{25} + 127\,564 T_1^{22} T_2^{25} - 40\,372 T_1^{23} T_2^{25} + 8\,232 T_1^{24} T_2^{25} - 792 T_1^{25} T_2^{25} - \\
 &64 T_1^{12} T_2^{26} + 752 T_1^{13} T_2^{26} - 4\,056 T_1^{14} T_2^{26} + 13\,488 T_1^{15} T_2^{26} - 31\,188 T_1^{16} T_2^{26} + 53\,276 T_1^{17} T_2^{26} - 69\,384 T_1^{18} T_2^{26} + \\
 &69\,856 T_1^{19} T_2^{26} - 54\,384 T_1^{20} T_2^{26} + 32\,304 T_1^{21} T_2^{26} - 14\,196 T_1^{22} T_2^{26} + 4\,348 T_1^{23} T_2^{26} - 824 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

» Knot [10, 115] $\rightarrow \left\{ -\frac{1 - 9 T + 26 T^2 - 37 T^3 + 26 T^4 - 9 T^5 + T^6}{T^3}, \right.$

$$\frac{1}{T_1^{12} T_2^{12}} \left((1 - 9 T_1 + 26 T_1^2 - 37 T_1^3 + 26 T_1^4 - 9 T_1^5 + T_1^6) (1 - 9 T_2 + 26 T_2^2 - 37 T_2^3 + 26 T_2^4 - 9 T_2^5 + T_2^6) \right. \\ \left. (1 - 9 T_1 T_2 + 26 T_1^2 T_2^2 - 37 T_1^3 T_2^3 + 26 T_1^4 T_2^4 - 9 T_1^5 T_2^5 + T_1^6 T_2^6) \right. \\ \left. (36 - 235 T_1 + 600 T_1^2 - 749 T_1^3 + 492 T_1^4 - 159 T_1^5 + 18 T_1^6 - 387 T_2 + 2412 T_1 T_2 - 5409 T_1^2 T_2 + 5076 T_1^3 T_2 - \right. \\ \left. 1323 T_1^4 T_2 - 1026 T_1^5 T_2 + 720 T_1^6 T_2 - 108 T_1^7 T_2 + 1416 T_2^2 - 7549 T_1 T_2^2 + 9984 T_1^2 T_2^2 + 7154 T_1^3 T_2^2 - \right. \\ \left. 26\,614 T_1^4 T_2^2 + 22\,558 T_1^5 T_2^2 - 6936 T_1^6 T_2^2 + 97 T_1^7 T_2^2 + 156 T_1^8 T_2^2 - 2601 T_2^3 + 9820 T_1 T_2^3 + 9882 T_1^2 T_2^3 - \right. \\ \left. 75\,040 T_1^3 T_2^3 + 98\,845 T_1^4 T_2^3 - 37\,608 T_1^5 T_2^3 - 16\,726 T_1^6 T_2^3 + 15\,276 T_1^7 T_2^3 - 2661 T_1^8 T_2^3 + 2580 T_2^4 - \right. \\ \left. 2511 T_1 T_2^4 - 53\,298 T_1^2 T_2^4 + 135\,169 T_1^3 T_2^4 - 63\,632 T_1^4 T_2^4 - 112\,364 T_1^5 T_2^4 + 141\,916 T_1^6 T_2^4 - 46\,147 T_1^7 T_2^4 - \right. \\ \left. 30\,600 T_1^8 T_2^4 + 2897 T_1^9 T_2^4 - 156 T_1^{10} T_2^4 - 1395 T_2^5 - 5770 T_1 T_2^5 + 60\,354 T_1^2 T_2^5 - 53\,472 T_1^3 T_2^5 - 170\,436 T_1^4 T_2^5 + \right. \\ \left. 338\,156 T_1^5 T_2^5 - 166\,232 T_1^6 T_2^5 - 51\,208 T_1^7 T_2^5 + 61\,491 T_1^8 T_2^5 - 12\,324 T_1^9 T_2^5 - 477 T_1^{10} T_2^5 + 108 T_1^{11} T_2^5 + \right. \\ \left. 378 T_2^6 + 5740 T_1 T_2^6 - 24\,012 T_1^2 T_2^6 - 64\,174 T_1^3 T_2^6 + 259\,992 T_1^4 T_2^6 - 198\,888 T_1^5 T_2^6 - 145\,944 T_1^6 T_2^6 + \right. \\ \left. 263\,080 T_1^7 T_2^6 - 98\,160 T_1^8 T_2^6 - 5218 T_1^9 T_2^6 + 7764 T_1^{10} T_2^6 - 540 T_1^{11} T_2^6 - 18 T_1^{12} T_2^6 - 36 T_2^7 - 1980 T_1 T_2^7 - \right. \\ \left. 1671 T_1^2 T_2^7 + 65\,404 T_1^3 T_2^7 - 91\,963 T_1^4 T_2^7 - 119\,240 T_1^5 T_2^7 + 344\,832 T_1^6 T_2^7 - 218\,916 T_1^7 T_2^7 - 18\,936 T_1^8 T_2^7 + \right. \\ \left. 59\,296 T_1^9 T_2^7 - 15\,666 T_1^{10} T_2^7 - 54 T_1^{11} T_2^7 + 135 T_1^{12} T_2^7 + 208 T_1 T_2^8 + 3216 T_1^2 T_2^8 - 16\,265 T_1^3 T_2^8 - 27\,868 T_1^4 T_2^8 + \right. \\ \left. 147\,179 T_1^5 T_2^8 - 146\,704 T_1^6 T_2^8 - 39\,700 T_1^7 T_2^8 + 139\,716 T_1^8 T_2^8 - 70\,977 T_1^9 T_2^8 + 7602 T_1^{10} T_2^8 + 2511 T_1^{11} T_2^8 - \right. \\ \left. 312 T_1^{12} T_2^8 - 444 T_1^9 T_2^9 - 1080 T_1^3 T_2^9 + 19\,849 T_1^4 T_2^9 - 30\,060 T_1^5 T_2^9 - 27\,886 T_1^6 T_2^9 + 104\,680 T_1^7 T_2^9 - \right. \\ \left. 86\,865 T_1^8 T_2^9 + 18\,008 T_1^9 T_2^9 + 8274 T_1^{10} T_2^9 - 3996 T_1^{11} T_2^9 + 333 T_1^{12} T_2^9 + 416 T_1^3 T_2^{10} - 1344 T_1^4 T_2^{10} - 6145 T_1^5 T_2^{10} + \right. \\ \left. 24\,868 T_1^6 T_2^{10} - 30\,086 T_1^7 T_2^{10} + 7686 T_1^8 T_2^{10} + 11\,206 T_1^9 T_2^{10} - 9060 T_1^{10} T_2^{10} + 2349 T_1^{11} T_2^{10} - 156 T_1^{12} T_2^{10} - \right. \\ \left. 180 T_1^4 T_2^{11} + 1188 T_1^5 T_2^{11} - 1728 T_1^6 T_2^{11} - 1134 T_1^7 T_2^{11} + 5571 T_1^8 T_2^{11} - 5868 T_1^9 T_2^{11} + 2709 T_1^{10} T_2^{11} - 540 T_1^{11} T_2^{11} + \right. \\ \left. 27 T_1^{12} T_2^{11} + 24 T_1^5 T_2^{12} - 198 T_1^6 T_2^{12} + 551 T_1^7 T_2^{12} - 756 T_1^8 T_2^{12} + 541 T_1^9 T_2^{12} - 192 T_1^{10} T_2^{12} + 27 T_1^{11} T_2^{12} \right) \}$$

» Knot [10, 116] $\rightarrow \left\{ -\frac{1 - 5 T + 12 T^2 - 19 T^3 + 21 T^4 - 19 T^5 + 12 T^6 - 5 T^7 + T^8}{T^4}, \right.$

$$\frac{1}{T_1^{16} T_2^{16}} (-1 + 2 T_2) \left(-23 + 241 T_1 - 1240 T_1^2 + 4177 T_1^3 - 10\,358 T_1^4 + 20\,158 T_1^5 - 31\,962 T_1^6 + 42\,194 T_1^7 - 46\,844 T_1^8 + \right. \\ \left. 43\,878 T_1^9 - 34\,548 T_1^{10} + 22\,570 T_1^{11} - 11\,938 T_1^{12} + 4911 T_1^{13} - 1474 T_1^{14} + 287 T_1^{15} - 27 T_1^{16} + 311 T_2 - \right. \\ \left. 3042 T_1 T_2 + 14\,485 T_1^2 T_2 - 44\,724 T_1^3 T_2 + 100\,426 T_1^4 T_2 - 174\,236 T_1^5 T_2 + 240\,849 T_1^6 T_2 - 267\,518 T_1^7 T_2 + \right. \\ \left. 234\,313 T_1^8 T_2 - 151\,626 T_1^9 T_2 + 55\,081 T_1^{10} T_2 + 17\,630 T_1^{11} T_2 - 48\,164 T_1^{12} T_2 + 43\,638 T_1^{13} T_2 - 24\,967 T_1^{14} T_2 + \right. \\ \left. 9476 T_1^{15} T_2 - 2211 T_1^{16} T_2 + 240 T_1^{17} T_2 - 2002 T_2^2 + 18\,033 T_1 T_2^2 - 77\,946 T_1^2 T_2^2 + 214\,514 T_1^3 T_2^2 - 417\,936 T_1^4 T_2^2 + \right. \\ \left. 603\,127 T_1^5 T_2^2 - 639\,889 T_1^6 T_2^2 + 443\,854 T_1^7 T_2^2 - 57\,213 T_1^8 T_2^2 - 342\,802 T_1^9 T_2^2 + 566\,741 T_1^{10} T_2^2 - 543\,638 T_1^{11} T_2^2 + \right. \\ \left. 347\,680 T_1^{12} T_2^2 - 126\,945 T_1^{13} T_2^2 - 7707 T_1^{14} T_2^2 + 41\,254 T_1^{15} T_2^2 - 25\,586 T_1^{16} T_2^2 + 7855 T_1^{17} T_2^2 - 1025 T_1^{18} T_2^2 + \right. \\ \left. 8253 T_2^3 - 67\,444 T_1 T_2^3 + 258\,366 T_1^2 T_2^3 - 608\,566 T_1^3 T_2^3 + 951\,163 T_1^4 T_2^3 - 948\,557 T_1^5 T_2^3 + 347\,444 T_1^6 T_2^3 + \right. \\ \left. 732\,685 T_1^7 T_2^3 - 1\,775\,626 T_1^8 T_2^3 + 2\,140\,543 T_1^9 T_2^3 - 1\,619\,568 T_1^{10} T_2^3 + 591\,845 T_1^{11} T_2^3 + 323\,875 T_1^{12} T_2^3 - \right. \\ \left. 704\,261 T_1^{13} T_2^3 + 566\,744 T_1^{14} T_2^3 - 239\,383 T_1^{15} T_2^3 + 22\,782 T_1^{16} T_2^3 + 31\,266 T_1^{17} T_2^3 - 16\,601 T_1^{18} T_2^3 + \right. \\ \left. 2794 T_1^{19} T_2^3 - 24\,616 T_2^4 + 179\,198 T_1 T_2^4 - 587\,742 T_1^2 T_2^4 + 1\,099\,743 T_1^3 T_2^4 - 1\,100\,562 T_1^4 T_2^4 - 19\,052 T_1^5 T_2^4 + \right. \\ \left. 2\,096\,483 T_1^6 T_2^4 - 3\,986\,658 T_1^7 T_2^4 + 4\,296\,293 T_1^8 T_2^4 - 2\,392\,828 T_1^9 T_2^4 - 610\,915 T_1^{10} T_2^4 + 2\,810\,989 T_1^{11} T_2^4 - \right. \\ \left. 3\,120\,952 T_1^{12} T_2^4 + 1\,834\,757 T_1^{13} T_2^4 - 206\,430 T_1^{14} T_2^4 - 661\,164 T_1^{15} T_2^4 + 604\,507 T_1^{16} T_2^4 - 229\,774 T_1^{17} T_2^4 + \right. \\ \left. 13\,058 T_1^{18} T_2^4 + 20\,834 T_1^{19} T_2^4 - 5364 T_1^{20} T_2^4 + 56\,806 T_2^5 - 359\,700 T_1 T_2^5 + 954\,483 T_1^2 T_2^5 - 1\,176\,244 T_1^3 T_2^5 - \right. \\ \left. 155\,373 T_1^4 T_2^5 + 3\,139\,342 T_1^5 T_2^5 - 5\,897\,327 T_1^6 T_2^5 + 5\,825\,308 T_1^7 T_2^5 - 1\,959\,317 T_1^8 T_2^5 - 3\,990\,283 T_1^9 T_2^5 + \right. \\ \left. 7\,691\,703 T_1^{10} T_2^5 - 6\,563\,820 T_1^{11} T_2^5 + 2\,050\,434 T_1^{12} T_2^5 + 2\,427\,084 T_1^{13} T_2^5 - 4\,099\,292 T_1^{14} T_2^5 + 2\,799\,147 T_1^{15} T_2^5 - \right. \\ \left. 575\,377 T_1^{16} T_2^5 - 536\,510 T_1^{17} T_2^5 + 462\,310 T_1^{18} T_2^5 - 124\,450 T_1^{19} T_2^5 - 8636 T_1^{20} T_2^5 + 7490 T_1^{21} T_2^5 - 105\,866 T_2^6 + \right. \\ \left. 564\,405 T_1 T_2^6 - 1\,085\,329 T_1^2 T_2^6 + 254\,971 T_1^3 T_2^6 + 3\,003\,146 T_1^4 T_2^6 - 6\,571\,182 T_1^5 T_2^6 + 6\,289\,165 T_1^6 T_2^6 - \right. \\ \left. 401\,263 T_1^7 T_2^6 - 7\,925\,120 T_1^8 T_2^6 + 12\,841\,322 T_1^9 T_2^6 - 8\,701\,100 T_1^{10} T_2^6 - 1\,780\,603 T_1^{11} T_2^6 + 10\,180\,749 T_1^{12} T_2^6 - \right. \\ \left. 11\,361\,539 T_1^{13} T_2^6 + 5\,957\,666 T_1^{14} T_2^6 + 861\,649 T_1^{15} T_2^6 - 3\,992\,166 T_1^{16} T_2^6 + 2\,669\,873 T_1^{17} T_2^6 - 401\,835 T_1^{18} T_2^6 - \right. \\ \left. 434\,655 T_1^{19} T_2^6 + 250\,320 T_1^{20} T_2^6 - 24\,877 T_1^{21} T_2^6 - 7349 T_1^{22} T_2^6 + 163\,898 T_2^7 - 699\,716 T_1 T_2^7 + 706\,300 T_1^2 T_2^7 + \right. \\ \left. 1\,677\,566 T_1^3 T_2^7 - 5\,889\,997 T_1^4 T_2^7 + 6\,501\,411 T_1^5 T_2^7 + 200\,549 T_1^6 T_2^7 - 10\,076\,424 T_1^7 T_2^7 + 14\,277\,577 T_1^8 T_2^7 - \right. \\ \left. 7\,371\,355 T_1^9 T_2^7 - 9\,835\,496 T_1^{10} T_2^7 + 23\,101\,850 T_1^{11} T_2^7 - 20\,754\,283 T_1^{12} T_2^7 + 7\,145\,076 T_1^{13} T_2^7 + 6\,848\,610 T_1^{14} T_2^7 - \right.$$

$$\begin{aligned}
 & 12022886 T_1^{15} T_2^7 + 7117347 T_1^{16} T_2^7 + 716926 T_1^{17} T_2^7 - 3509152 T_1^{18} T_2^7 + 1813658 T_1^{19} T_2^7 - 43908 T_1^{20} T_2^7 - \\
 & 283398 T_1^{21} T_2^7 + 67403 T_1^{22} T_2^7 + 3970 T_1^{23} T_2^7 - 214484 T_1^8 T_2^8 + 669049 T_1 T_2^8 + 218195 T_1^2 T_2^8 - 3762274 T_1^3 T_2^8 + \\
 & 6390400 T_1^4 T_2^8 - 960330 T_1^5 T_2^8 - 10106465 T_1^6 T_2^8 + 14612121 T_1^7 T_2^8 - 4859045 T_1^8 T_2^8 - 14430462 T_1^9 T_2^8 + \\
 & 31825290 T_1^{10} T_2^8 - 27291917 T_1^{11} T_2^8 + 2124183 T_1^{12} T_2^8 + 18980665 T_1^{13} T_2^8 - 22850598 T_1^{14} T_2^8 + \\
 & 10709604 T_1^{15} T_2^8 + 5615398 T_1^{16} T_2^8 - 12053106 T_1^{17} T_2^8 + 5882518 T_1^{18} T_2^8 + 1300716 T_1^{19} T_2^8 - 2511776 T_1^{20} T_2^8 + \\
 & 791580 T_1^{21} T_2^8 + 149659 T_1^{22} T_2^8 - 93352 T_1^{23} T_2^8 + 1559 T_1^{24} T_2^8 + 239382 T_2^9 - 439568 T_1 T_2^9 - 1361084 T_1^2 T_2^9 + \\
 & 4659118 T_1^3 T_2^9 - 3105805 T_1^4 T_2^9 - 7789186 T_1^5 T_2^9 + 15424449 T_1^6 T_2^9 - 5834760 T_1^7 T_2^9 - 15647387 T_1^8 T_2^9 + \\
 & 32052261 T_1^9 T_2^9 - 31046916 T_1^{10} T_2^9 + 2602850 T_1^{11} T_2^9 + 28022560 T_1^{12} T_2^9 - 26603223 T_1^{13} T_2^9 + 4552593 T_1^{14} T_2^9 + \\
 & 17498993 T_1^{15} T_2^9 - 24216382 T_1^{16} T_2^9 + 11106344 T_1^{17} T_2^9 + 6904405 T_1^{18} T_2^9 - 10535252 T_1^{19} T_2^9 + \\
 & 3364451 T_1^{20} T_2^9 + 1427297 T_1^{21} T_2^9 - 1255348 T_1^{22} T_2^9 + 95272 T_1^{23} T_2^9 + 84500 T_1^{24} T_2^9 - 6593 T_1^{25} T_2^9 - \\
 & 228396 T_2^{10} + 81241 T_1 T_2^{10} + 2164777 T_1^2 T_2^{10} - 3473270 T_1^3 T_2^{10} - 2815070 T_1^4 T_2^{10} + 14009484 T_1^5 T_2^{10} - \\
 & 9608454 T_1^6 T_2^{10} - 13599544 T_1^7 T_2^{10} + 32540647 T_1^8 T_2^{10} - 31307019 T_1^9 T_2^{10} + 11295948 T_1^{10} T_2^{10} + \\
 & 21365911 T_1^{11} T_2^{10} - 28849993 T_1^{12} T_2^{10} - 5036631 T_1^{13} T_2^{10} + 28512605 T_1^{14} T_2^{10} - 26263742 T_1^{15} T_2^{10} + \\
 & 5397276 T_1^{16} T_2^{10} + 20445139 T_1^{17} T_2^{10} - 27057983 T_1^{18} T_2^{10} + 9464629 T_1^{19} T_2^{10} + 6433253 T_1^{20} T_2^{10} - \\
 & 6357345 T_1^{21} T_2^{10} + 852176 T_1^{22} T_2^{10} + 1048067 T_1^{23} T_2^{10} - 300963 T_1^{24} T_2^{10} - 45784 T_1^{25} T_2^{10} + 8803 T_1^{26} T_2^{10} + \\
 & 185846 T_2^{11} + 261048 T_1 T_2^{11} - 2194160 T_1^2 T_2^{11} + 583862 T_1^3 T_2^{11} + 7873843 T_1^4 T_2^{11} - 12317776 T_1^5 T_2^{11} - \\
 & 6496889 T_1^6 T_2^{11} + 31082044 T_1^7 T_2^{11} - 30963104 T_1^8 T_2^{11} + 10728854 T_1^9 T_2^{11} + 13163023 T_1^{10} T_2^{11} - \\
 & 29397806 T_1^{11} T_2^{11} + 9513972 T_1^{12} T_2^{11} + 30386610 T_1^{13} T_2^{11} - 16901025 T_1^{14} T_2^{11} - 16213426 T_1^{15} T_2^{11} + \\
 & 38577293 T_1^{16} T_2^{11} - 41627946 T_1^{17} T_2^{11} + 15324048 T_1^{18} T_2^{11} + 16423136 T_1^{19} T_2^{11} - 19712116 T_1^{20} T_2^{11} + \\
 & 3203050 T_1^{21} T_2^{11} + 5072166 T_1^{22} T_2^{11} - 2697828 T_1^{23} T_2^{11} - 285935 T_1^{24} T_2^{11} + 340085 T_1^{25} T_2^{11} + 2259 T_1^{26} T_2^{11} - \\
 & 7846 T_1^{27} T_2^{11} - 127842 T_2^{12} - 459168 T_1 T_2^{12} + 1489810 T_1^2 T_2^{12} + 2315705 T_1^3 T_2^{12} - 8374278 T_1^4 T_2^{12} + \\
 & 2165573 T_1^5 T_2^{12} + 23359544 T_1^6 T_2^{12} - 31911101 T_1^7 T_2^{12} + 7573890 T_1^8 T_2^{12} + 15756792 T_1^9 T_2^{12} - \\
 & 23890426 T_1^{10} T_2^{12} + 15695955 T_1^{11} T_2^{12} + 15481533 T_1^{12} T_2^{12} - 32257659 T_1^{13} T_2^{12} - 24180920 T_1^{14} T_2^{12} + \\
 & 51717473 T_1^{15} T_2^{12} - 39852639 T_1^{16} T_2^{12} + 12622703 T_1^{17} T_2^{12} + 24845789 T_1^{18} T_2^{12} - 34666907 T_1^{19} T_2^{12} + \\
 & 7392110 T_1^{20} T_2^{12} + 16222739 T_1^{21} T_2^{12} - 11409018 T_1^{22} T_2^{12} + 15261 T_1^{23} T_2^{12} + 2594097 T_1^{24} T_2^{12} - \\
 & 424376 T_1^{25} T_2^{12} - 228284 T_1^{26} T_2^{12} + 23730 T_1^{27} T_2^{12} + 5154 T_1^{28} T_2^{12} + 73079 T_2^{13} + 472652 T_1 T_2^{13} - \\
 & 491373 T_1^2 T_2^{13} - 3699828 T_1^3 T_2^{13} + 4485448 T_1^4 T_2^{13} + 8219656 T_1^5 T_2^{13} - 24817641 T_1^6 T_2^{13} + 6584966 T_1^7 T_2^{13} + \\
 & 28230419 T_1^8 T_2^{13} - 30141801 T_1^9 T_2^{13} + 13190554 T_1^{10} T_2^{13} + 8985037 T_1^{11} T_2^{13} - 25535413 T_1^{12} T_2^{13} + \\
 & 4645618 T_1^{13} T_2^{13} + 71545677 T_1^{14} T_2^{13} - 55282339 T_1^{15} T_2^{13} + 10914222 T_1^{16} T_2^{13} + 15289032 T_1^{17} T_2^{13} - \\
 & 30152545 T_1^{18} T_2^{13} + 4293628 T_1^{19} T_2^{13} + 32224042 T_1^{20} T_2^{13} - 31738150 T_1^{21} T_2^{13} + 3090002 T_1^{22} T_2^{13} + \\
 & 9027336 T_1^{23} T_2^{13} - 3794440 T_1^{24} T_2^{13} - 1114475 T_1^{25} T_2^{13} + 673196 T_1^{26} T_2^{13} + 74158 T_1^{27} T_2^{13} - 27054 T_1^{28} T_2^{13} - \\
 & 2522 T_1^{29} T_2^{13} - 33752 T_2^{14} - 354819 T_1 T_2^{14} - 292575 T_1^2 T_2^{14} + 3190961 T_1^3 T_2^{14} + 781558 T_1^4 T_2^{14} - \\
 & 12158382 T_1^5 T_2^{14} + 12561077 T_1^6 T_2^{14} + 17950151 T_1^7 T_2^{14} - 29009414 T_1^8 T_2^{14} - 8476351 T_1^9 T_2^{14} + \\
 & 36621105 T_1^{10} T_2^{14} - 43033849 T_1^{11} T_2^{14} + 19537565 T_1^{12} T_2^{14} + 32309785 T_1^{13} T_2^{14} - 90744306 T_1^{14} T_2^{14} + \\
 & 16565925 T_1^{15} T_2^{14} + 24936910 T_1^{16} T_2^{14} - 16262875 T_1^{17} T_2^{14} - 413787 T_1^{18} T_2^{14} + 42263137 T_1^{19} T_2^{14} - \\
 & 52632762 T_1^{20} T_2^{14} + 15798704 T_1^{21} T_2^{14} + 19319905 T_1^{22} T_2^{14} - 13424029 T_1^{23} T_2^{14} - 1685053 T_1^{24} T_2^{14} + \\
 & 4148418 T_1^{25} T_2^{14} - 393482 T_1^{26} T_2^{14} - 478411 T_1^{27} T_2^{14} + 23154 T_1^{28} T_2^{14} + 17721 T_1^{29} T_2^{14} + 883 T_1^{30} T_2^{14} + \\
 & 12063 T_2^{15} + 201112 T_1 T_2^{15} + 599732 T_1^2 T_2^{15} - 1581922 T_1^3 T_2^{15} - 4149054 T_1^4 T_2^{15} + 8581560 T_1^5 T_2^{15} + \\
 & 2911248 T_1^6 T_2^{15} - 25552344 T_1^7 T_2^{15} + 5712628 T_1^8 T_2^{15} + 36113600 T_1^9 T_2^{15} - 23200336 T_1^{10} T_2^{15} - \\
 & 15895108 T_1^{11} T_2^{15} + 66493668 T_1^{12} T_2^{15} - 94974847 T_1^{13} T_2^{15} + 83832020 T_1^{14} T_2^{15} + 37450456 T_1^{15} T_2^{15} - \\
 & 32228170 T_1^{16} T_2^{15} - 21680029 T_1^{17} T_2^{15} + 51335931 T_1^{18} T_2^{15} - 77054170 T_1^{19} T_2^{15} + 42478216 T_1^{20} T_2^{15} + \\
 & 13078130 T_1^{21} T_2^{15} - 27773159 T_1^{22} T_2^{15} - 154567 T_1^{23} T_2^{15} + 12160452 T_1^{24} T_2^{15} - 4458760 T_1^{25} T_2^{15} - \\
 & 1802700 T_1^{26} T_2^{15} + 917071 T_1^{27} T_2^{15} + 166314 T_1^{28} T_2^{15} - 45182 T_1^{29} T_2^{15} - 7581 T_1^{30} T_2^{15} - 198 T_1^{31} T_2^{15} - 3117 T_2^{16} - \\
 & 84529 T_1 T_2^{16} - 506990 T_1^2 T_2^{16} + 87380 T_1^3 T_2^{16} + 4241303 T_1^4 T_2^{16} - 1403378 T_1^5 T_2^{16} - 11632557 T_1^6 T_2^{16} + \\
 & 15899925 T_1^7 T_2^{16} + 18646384 T_1^8 T_2^{16} - 33693615 T_1^9 T_2^{16} - 14033788 T_1^{10} T_2^{16} + 43562651 T_1^{11} T_2^{16} - \\
 & 45864932 T_1^{12} T_2^{16} + 2417743 T_1^{13} T_2^{16} + 53713124 T_1^{14} T_2^{16} - 127728702 T_1^{15} T_2^{16} + 12074708 T_1^{16} T_2^{16} + \\
 & 79433302 T_1^{17} T_2^{16} - 92054854 T_1^{18} T_2^{16} + 79279833 T_1^{19} T_2^{16} - 10304682 T_1^{20} T_2^{16} - 29908177 T_1^{21} T_2^{16} + \\
 & 11259617 T_1^{22} T_2^{16} + 21944135 T_1^{23} T_2^{16} - 14955519 T_1^{24} T_2^{16} - 1971663 T_1^{25} T_2^{16} + 4722676 T_1^{26} T_2^{16} - \\
 & 351144 T_1^{27} T_2^{16} - 633369 T_1^{28} T_2^{16} + 21061 T_1^{29} T_2^{16} + 28020 T_1^{30} T_2^{16} + 1983 T_1^{31} T_2^{16} + 21 T_1^{32} T_2^{16} + 514 T_2^{17} + \\
 & 24946 T_1 T_2^{17} + 272189 T_1^2 T_2^{17} + 570880 T_1^3 T_2^{17} - 2196117 T_1^4 T_2^{17} - 3757084 T_1^5 T_2^{17} + 9570874 T_1^6 T_2^{17} +
 \end{aligned}$$

$$\begin{aligned}
 & 1\,639\,530\,T_1^7 T_2^{17} - 29\,357\,241\,T_1^8 T_2^{17} + 12\,193\,874\,T_1^9 T_2^{17} + 36\,509\,151\,T_1^{10} T_2^{17} - 25\,544\,974\,T_1^{11} T_2^{17} - \\
 & 8\,017\,593\,T_1^{12} T_2^{17} + 54\,139\,524\,T_1^{13} T_2^{17} - 56\,402\,625\,T_1^{14} T_2^{17} + 24\,775\,152\,T_1^{15} T_2^{17} + 144\,026\,979\,T_1^{16} T_2^{17} - \\
 & 168\,998\,514\,T_1^{17} T_2^{17} + 104\,304\,752\,T_1^{18} T_2^{17} - 47\,157\,150\,T_1^{19} T_2^{17} - 20\,708\,401\,T_1^{20} T_2^{17} + 17\,807\,074\,T_1^{21} T_2^{17} + \\
 & 21\,313\,508\,T_1^{22} T_2^{17} - 33\,908\,870\,T_1^{23} T_2^{17} + 4\,129\,446\,T_1^{24} T_2^{17} + 10\,729\,352\,T_1^{25} T_2^{17} - 4\,336\,577\,T_1^{26} T_2^{17} - \\
 & 1\,876\,096\,T_1^{27} T_2^{17} + 1\,005\,541\,T_1^{28} T_2^{17} + 179\,448\,T_1^{29} T_2^{17} - 55\,090\,T_1^{30} T_2^{17} - 9\,164\,T_1^{31} T_2^{17} - 237\,T_1^{32} T_2^{17} - \\
 & 40\,T_2^{18} - 4596\,T_1 T_2^{18} - 95\,685\,T_1^2 T_2^{18} - 505\,535\,T_1^3 T_2^{18} + 216\,070\,T_1^4 T_2^{18} + 4\,228\,783\,T_1^5 T_2^{18} - 1\,670\,309\,T_1^6 T_2^{18} - \\
 & 12\,109\,799\,T_1^7 T_2^{18} + 18\,362\,795\,T_1^8 T_2^{18} + 17\,746\,409\,T_1^9 T_2^{18} - 41\,968\,408\,T_1^{10} T_2^{18} - 608\,080\,T_1^{11} T_2^{18} + \\
 & 31\,401\,377\,T_1^{12} T_2^{18} - 42\,734\,264\,T_1^{13} T_2^{18} - 2\,981\,603\,T_1^{14} T_2^{18} + 63\,452\,263\,T_1^{15} T_2^{18} - 166\,870\,171\,T_1^{16} T_2^{18} + \\
 & 86\,853\,865\,T_1^{17} T_2^{18} - 1\,537\,685\,T_1^{18} T_2^{18} - 17\,550\,517\,T_1^{19} T_2^{18} + 24\,399\,371\,T_1^{20} T_2^{18} + 22\,649\,244\,T_1^{21} T_2^{18} - \\
 & 48\,010\,614\,T_1^{22} T_2^{18} + 24\,361\,951\,T_1^{23} T_2^{18} + 13\,934\,187\,T_1^{24} T_2^{18} - 13\,246\,870\,T_1^{25} T_2^{18} - 1\,179\,948\,T_1^{26} T_2^{18} + \\
 & 4\,331\,616\,T_1^{27} T_2^{18} - 500\,829\,T_1^{28} T_2^{18} - 580\,213\,T_1^{29} T_2^{18} + 42\,546\,T_1^{30} T_2^{18} + 26\,001\,T_1^{31} T_2^{18} + 1274\,T_1^{32} T_2^{18} + \\
 & 392\,T_1 T_2^{19} + 20\,170\,T_1^2 T_2^{19} + 229\,526\,T_1^3 T_2^{19} + 511\,548\,T_1^4 T_2^{19} - 1\,862\,964\,T_1^5 T_2^{19} - 3\,742\,678\,T_1^6 T_2^{19} + \\
 & 9\,338\,108\,T_1^7 T_2^{19} + 1\,730\,052\,T_1^8 T_2^{19} - 29\,785\,540\,T_1^9 T_2^{19} + 16\,142\,867\,T_1^{10} T_2^{19} + 38\,127\,481\,T_1^{11} T_2^{19} - \\
 & 46\,483\,304\,T_1^{12} T_2^{19} + 27\,517\,069\,T_1^{13} T_2^{19} + 28\,774\,742\,T_1^{14} T_2^{19} - 65\,806\,875\,T_1^{15} T_2^{19} + 92\,915\,615\,T_1^{16} T_2^{19} + \\
 & 11\,309\,923\,T_1^{17} T_2^{19} - 29\,509\,727\,T_1^{18} T_2^{19} - 15\,637\,648\,T_1^{19} T_2^{19} + 39\,431\,356\,T_1^{20} T_2^{19} - 68\,985\,569\,T_1^{21} T_2^{19} + \\
 & 44\,495\,619\,T_1^{22} T_2^{19} + 3\,701\,146\,T_1^{23} T_2^{19} - 25\,160\,760\,T_1^{24} T_2^{19} + 4\,689\,368\,T_1^{25} T_2^{19} + 8\,759\,393\,T_1^{26} T_2^{19} - \\
 & 4\,402\,093\,T_1^{27} T_2^{19} - 1\,166\,568\,T_1^{28} T_2^{19} + 917\,157\,T_1^{29} T_2^{19} + 78\,902\,T_1^{30} T_2^{19} - 49\,740\,T_1^{31} T_2^{19} - 4391\,T_1^{32} T_2^{19} - \\
 & 1912\,T_1^2 T_2^{20} - 57\,340\,T_1^3 T_2^{20} - 374\,860\,T_1^4 T_2^{20} - 7604\,T_1^5 T_2^{20} + 3\,393\,482\,T_1^6 T_2^{20} - 566\,083\,T_1^7 T_2^{20} - \\
 & 11\,925\,981\,T_1^8 T_2^{20} + 16\,642\,527\,T_1^9 T_2^{20} + 16\,799\,661\,T_1^{10} T_2^{20} - 46\,125\,245\,T_1^{11} T_2^{20} + 15\,833\,944\,T_1^{12} T_2^{20} + \\
 & 23\,593\,282\,T_1^{13} T_2^{20} - 65\,104\,321\,T_1^{14} T_2^{20} + 64\,058\,937\,T_1^{15} T_2^{20} - 45\,700\,366\,T_1^{16} T_2^{20} - 25\,381\,953\,T_1^{17} T_2^{20} - \\
 & 19\,966\,691\,T_1^{18} T_2^{20} + 72\,875\,009\,T_1^{19} T_2^{20} - 69\,324\,692\,T_1^{20} T_2^{20} + 53\,504\,969\,T_1^{21} T_2^{20} - 2\,117\,353\,T_1^{22} T_2^{20} - \\
 & 28\,526\,260\,T_1^{23} T_2^{20} + 16\,790\,363\,T_1^{24} T_2^{20} + 11\,248\,177\,T_1^{25} T_2^{20} - 12\,300\,253\,T_1^{26} T_2^{20} + 736\,460\,T_1^{27} T_2^{20} + \\
 & 3\,160\,785\,T_1^{28} T_2^{20} - 758\,829\,T_1^{29} T_2^{20} - 326\,290\,T_1^{30} T_2^{20} + 63\,996\,T_1^{31} T_2^{20} + 10\,952\,T_1^{32} T_2^{20} + 6144\,T_1^3 T_2^{21} + \\
 & 117\,908\,T_1^4 T_2^{21} + 411\,830\,T_1^5 T_2^{21} - 985\,103\,T_1^6 T_2^{21} - 3\,249\,824\,T_1^7 T_2^{21} + 6\,393\,106\,T_1^8 T_2^{21} + 4\,641\,052\,T_1^9 T_2^{21} - \\
 & 28\,146\,159\,T_1^{10} T_2^{21} + 20\,080\,166\,T_1^{11} T_2^{21} + 23\,899\,205\,T_1^{12} T_2^{21} - 41\,926\,211\,T_1^{13} T_2^{21} + 37\,171\,710\,T_1^{14} T_2^{21} - \\
 & 108\,347\,T_1^{15} T_2^{21} - 23\,914\,334\,T_1^{16} T_2^{21} + 37\,536\,218\,T_1^{17} T_2^{21} + 37\,774\,835\,T_1^{18} T_2^{21} - 62\,913\,655\,T_1^{19} T_2^{21} + \\
 & 30\,667\,821\,T_1^{20} T_2^{21} - 1\,375\,648\,T_1^{21} T_2^{21} - 29\,419\,458\,T_1^{22} T_2^{21} + 21\,010\,210\,T_1^{23} T_2^{21} + 8\,577\,448\,T_1^{24} T_2^{21} - \\
 & 22\,266\,352\,T_1^{25} T_2^{21} + 7\,228\,800\,T_1^{26} T_2^{21} + 5\,068\,222\,T_1^{27} T_2^{21} - 3\,915\,247\,T_1^{28} T_2^{21} - 118\,897\,T_1^{29} T_2^{21} + 605\,777\,T_1^{30} T_2^{21} - \\
 & 44\,752\,T_1^{31} T_2^{21} - 21\,098\,T_1^{32} T_2^{21} - 14\,608\,T_1^4 T_2^{22} - 184\,884\,T_1^5 T_2^{22} - 223\,253\,T_1^6 T_2^{22} + 1\,939\,605\,T_1^7 T_2^{22} + \\
 & 792\,269\,T_1^8 T_2^{22} - 9\,052\,794\,T_1^9 T_2^{22} + 9\,528\,919\,T_1^{10} T_2^{22} + 15\,520\,059\,T_1^{11} T_2^{22} - 37\,754\,196\,T_1^{12} T_2^{22} + \\
 & 19\,584\,984\,T_1^{13} T_2^{22} + 9\,279\,255\,T_1^{14} T_2^{22} - 33\,571\,954\,T_1^{15} T_2^{22} + 19\,734\,461\,T_1^{16} T_2^{22} + 13\,082\,288\,T_1^{17} T_2^{22} - \\
 & 70\,175\,319\,T_1^{18} T_2^{22} + 49\,073\,674\,T_1^{19} T_2^{22} - 2\,363\,244\,T_1^{20} T_2^{22} - 15\,182\,738\,T_1^{21} T_2^{22} + 14\,767\,409\,T_1^{22} T_2^{22} + \\
 & 11\,598\,175\,T_1^{23} T_2^{22} - 28\,206\,581\,T_1^{24} T_2^{22} + 17\,480\,470\,T_1^{25} T_2^{22} + 4\,161\,803\,T_1^{26} T_2^{22} - 8\,865\,451\,T_1^{27} T_2^{22} + \\
 & 2\,310\,601\,T_1^{28} T_2^{22} + 1\,434\,907\,T_1^{29} T_2^{22} - 743\,929\,T_1^{30} T_2^{22} - 21\,517\,T_1^{31} T_2^{22} + 32\,682\,T_1^{32} T_2^{22} + 27\,352\,T_1^5 T_2^{23} + \\
 & 223\,094\,T_1^6 T_2^{23} - 182\,538\,T_1^7 T_2^{23} - 2\,122\,597\,T_1^8 T_2^{23} + 2\,744\,828\,T_1^9 T_2^{23} + 4\,942\,724\,T_1^{10} T_2^{23} - 16\,444\,047\,T_1^{11} T_2^{23} + \\
 & 6\,956\,326\,T_1^{12} T_2^{23} + 23\,179\,996\,T_1^{13} T_2^{23} - 35\,257\,834\,T_1^{14} T_2^{23} + 22\,649\,006\,T_1^{15} T_2^{23} + 14\,154\,517\,T_1^{16} T_2^{23} - \\
 & 39\,969\,126\,T_1^{17} T_2^{23} + 45\,061\,231\,T_1^{18} T_2^{23} + 3\,406\,490\,T_1^{19} T_2^{23} - 30\,284\,876\,T_1^{20} T_2^{23} + 16\,146\,793\,T_1^{21} T_2^{23} + \\
 & 7\,536\,726\,T_1^{22} T_2^{23} - 28\,004\,650\,T_1^{23} T_2^{23} + 21\,925\,426\,T_1^{24} T_2^{23} + 361\,456\,T_1^{25} T_2^{23} - 13\,332\,922\,T_1^{26} T_2^{23} + \\
 & 7\,305\,490\,T_1^{27} T_2^{23} + 1\,123\,863\,T_1^{28} T_2^{23} - 2\,466\,606\,T_1^{29} T_2^{23} + 603\,494\,T_1^{30} T_2^{23} + 121\,628\,T_1^{31} T_2^{23} - 41\,690\,T_1^{32} T_2^{23} - \\
 & 41\,648\,T_1^6 T_2^{24} - 199\,544\,T_1^7 T_2^{24} + 622\,914\,T_1^8 T_2^{24} + 1\,192\,480\,T_1^9 T_2^{24} - 4\,548\,805\,T_1^{10} T_2^{24} + 2\,140\,546\,T_1^{11} T_2^{24} + \\
 & 11\,534\,782\,T_1^{12} T_2^{24} - 19\,489\,950\,T_1^{13} T_2^{24} + 2\,939\,351\,T_1^{14} T_2^{24} + 22\,465\,538\,T_1^{15} T_2^{24} - 39\,288\,372\,T_1^{16} T_2^{24} + \\
 & 27\,838\,632\,T_1^{17} T_2^{24} - 105\,323\,T_1^{18} T_2^{24} - 32\,202\,698\,T_1^{19} T_2^{24} + 21\,012\,359\,T_1^{20} T_2^{24} + 11\,577\,407\,T_1^{21} T_2^{24} - \\
 & 29\,095\,606\,T_1^{22} T_2^{24} + 25\,583\,860\,T_1^{23} T_2^{24} - 3\,671\,578\,T_1^{24} T_2^{24} - 13\,557\,245\,T_1^{25} T_2^{24} + 12\,350\,909\,T_1^{26} T_2^{24} - \\
 & 968\,116\,T_1^{27} T_2^{24} - 4\,359\,893\,T_1^{28} T_2^{24} + 2\,555\,420\,T_1^{29} T_2^{24} - 204\,663\,T_1^{30} T_2^{24} - 216\,633\,T_1^{31} T_2^{24} + 44\,280\,T_1^{32} T_2^{24} + \\
 & 52\,400\,T_1^7 T_2^{25} + 111\,024\,T_1^8 T_2^{25} - 833\,838\,T_1^9 T_2^{25} + 242\,874\,T_1^{10} T_2^{25} + 3\,553\,625\,T_1^{11} T_2^{25} - 6\,707\,312\,T_1^{12} T_2^{25} - \\
 & 541\,520\,T_1^{13} T_2^{25} + 15\,285\,330\,T_1^{14} T_2^{25} - 19\,016\,480\,T_1^{15} T_2^{25} + 6\,191\,705\,T_1^{16} T_2^{25} + 17\,451\,834\,T_1^{17} T_2^{25} - \\
 & 30\,630\,717\,T_1^{18} T_2^{25} + 23\,847\,839\,T_1^{19} T_2^{25} + 8\,067\,383\,T_1^{20} T_2^{25} - 29\,385\,480\,T_1^{21} T_2^{25} + 23\,853\,240\,T_1^{22} T_2^{25} - \\
 & 4\,278\,360\,T_1^{23} T_2^{25} - 13\,421\,712\,T_1^{24} T_2^{25} + 14\,960\,813\,T_1^{25} T_2^{25} - 4\,018\,822\,T_1^{26} T_2^{25} - 5\,214\,137\,T_1^{27} T_2^{25} + \\
 & 5\,311\,852\,T_1^{28} T_2^{25} - 1\,625\,529\,T_1^{29} T_2^{25} - 265\,790\,T_1^{30} T_2^{25} + 264\,200\,T_1^{31} T_2^{25} - 39\,198\,T_1^{32} T_2^{25} - 54\,728\,T_1^8 T_2^{26} + \\
 & 3206\,T_1^9 T_2^{26} + 712\,226\,T_1^{10} T_2^{26} - 1\,284\,828\,T_1^{11} T_2^{26} - 855\,376\,T_1^{12} T_2^{26} + 6\,037\,210\,T_1^{13} T_2^{26} - 7\,112\,953\,T_1^{14} T_2^{26} -
 \end{aligned}$$

$$\begin{aligned}
 & 1898\,328\,T_1^{15}T_2^{26} + 13\,887\,823\,T_1^{16}T_2^{26} - 18\,266\,246\,T_1^{17}T_2^{26} + 7\,320\,200\,T_1^{18}T_2^{26} + 11\,963\,607\,T_1^{19}T_2^{26} - \\
 & 27\,687\,337\,T_1^{20}T_2^{26} + 21\,850\,100\,T_1^{21}T_2^{26} - 2\,097\,964\,T_1^{22}T_2^{26} - 13\,203\,005\,T_1^{23}T_2^{26} + 15\,164\,340\,T_1^{24}T_2^{26} - \\
 & 5\,350\,837\,T_1^{25}T_2^{26} - 5\,044\,118\,T_1^{26}T_2^{26} + 7\,602\,400\,T_1^{27}T_2^{26} - 3\,852\,133\,T_1^{28}T_2^{26} + 310\,658\,T_1^{29}T_2^{26} + \\
 & 574\,425\,T_1^{30}T_2^{26} - 246\,205\,T_1^{31}T_2^{26} + 28\,672\,T_1^{32}T_2^{26} + 47\,464\,T_1^9T_2^{27} - 90\,554\,T_1^{10}T_2^{27} - 370\,034\,T_1^{11}T_2^{27} + \\
 & 1\,419\,166\,T_1^{12}T_2^{27} - 1\,379\,116\,T_1^{13}T_2^{27} - 2\,088\,216\,T_1^{14}T_2^{27} + 6\,927\,667\,T_1^{15}T_2^{27} - 6\,844\,819\,T_1^{16}T_2^{27} - \\
 & 429\,070\,T_1^{17}T_2^{27} + 11\,133\,490\,T_1^{18}T_2^{27} - 16\,387\,821\,T_1^{19}T_2^{27} + 11\,295\,373\,T_1^{20}T_2^{27} + 3\,104\,974\,T_1^{21}T_2^{27} - \\
 & 14\,124\,463\,T_1^{22}T_2^{27} + 13\,711\,102\,T_1^{23}T_2^{27} - 4\,735\,352\,T_1^{24}T_2^{27} - 4\,949\,788\,T_1^{25}T_2^{27} + 8\,461\,346\,T_1^{26}T_2^{27} - \\
 & 5\,641\,146\,T_1^{27}T_2^{27} + 1\,339\,841\,T_1^{28}T_2^{27} + 661\,144\,T_1^{29}T_2^{27} - 619\,238\,T_1^{30}T_2^{27} + 180\,656\,T_1^{31}T_2^{27} - 17\,022\,T_1^{32}T_2^{27} - \\
 & 33\,872\,T_1^{10}T_2^{28} + 119\,648\,T_1^{11}T_2^{28} + 34\,544\,T_1^{12}T_2^{28} - 861\,968\,T_1^{13}T_2^{28} + 1\,913\,840\,T_1^{14}T_2^{28} - 1\,257\,353\,T_1^{15}T_2^{28} - \\
 & 2\,200\,575\,T_1^{16}T_2^{28} + 6\,161\,982\,T_1^{17}T_2^{28} - 6\,920\,166\,T_1^{18}T_2^{28} + 2\,337\,433\,T_1^{19}T_2^{28} + 5\,173\,210\,T_1^{20}T_2^{28} - \\
 & 10\,651\,961\,T_1^{21}T_2^{28} + 9\,028\,652\,T_1^{22}T_2^{28} - 1\,796\,649\,T_1^{23}T_2^{28} - 5\,334\,961\,T_1^{24}T_2^{28} + 8\,041\,223\,T_1^{25}T_2^{28} - \\
 & 5\,894\,446\,T_1^{26}T_2^{28} + 1\,976\,533\,T_1^{27}T_2^{28} + 533\,546\,T_1^{28}T_2^{28} - 941\,932\,T_1^{29}T_2^{28} + 462\,110\,T_1^{30}T_2^{28} - 103\,710\,T_1^{31}T_2^{28} + \\
 & 7894\,T_1^{32}T_2^{28} + 19\,504\,T_1^{11}T_2^{29} - 97\,636\,T_1^{12}T_2^{29} + 136\,814\,T_1^{13}T_2^{29} + 205\,789\,T_1^{14}T_2^{29} - 1\,138\,260\,T_1^{15}T_2^{29} + \\
 & 1\,972\,546\,T_1^{16}T_2^{29} - 1\,389\,948\,T_1^{17}T_2^{29} - 1\,022\,652\,T_1^{18}T_2^{29} + 4\,056\,274\,T_1^{19}T_2^{29} - 5\,393\,429\,T_1^{20}T_2^{29} + \\
 & 3\,589\,105\,T_1^{21}T_2^{29} + 803\,842\,T_1^{22}T_2^{29} - 4\,852\,502\,T_1^{23}T_2^{29} + 6\,095\,291\,T_1^{24}T_2^{29} - 4\,419\,926\,T_1^{25}T_2^{29} + \\
 & 1\,554\,251\,T_1^{26}T_2^{29} + 522\,869\,T_1^{27}T_2^{29} - 1\,080\,507\,T_1^{28}T_2^{29} + 704\,356\,T_1^{29}T_2^{29} - 250\,095\,T_1^{30}T_2^{29} + 45\,048\,T_1^{31}T_2^{29} - \\
 & 2641\,T_1^{32}T_2^{29} - 8744\,T_1^{12}T_2^{30} + 55\,712\,T_1^{13}T_2^{30} - 141\,127\,T_1^{14}T_2^{30} + 129\,867\,T_1^{15}T_2^{30} + 226\,016\,T_1^{16}T_2^{30} - \\
 & 957\,249\,T_1^{17}T_2^{30} + 1\,600\,300\,T_1^{18}T_2^{30} - 1\,474\,698\,T_1^{19}T_2^{30} + 245\,326\,T_1^{20}T_2^{30} + 1\,627\,898\,T_1^{21}T_2^{30} - \\
 & 3\,126\,543\,T_1^{22}T_2^{30} + 3\,297\,564\,T_1^{23}T_2^{30} - 2\,139\,752\,T_1^{24}T_2^{30} + 501\,735\,T_1^{25}T_2^{30} + 683\,032\,T_1^{26}T_2^{30} - \\
 & 1\,016\,167\,T_1^{27}T_2^{30} + 740\,889\,T_1^{28}T_2^{30} - 339\,014\,T_1^{29}T_2^{30} + 95\,323\,T_1^{30}T_2^{30} - 13\,725\,T_1^{31}T_2^{30} + 508\,T_1^{32}T_2^{30} + \\
 & 2872\,T_1^{13}T_2^{31} - 21\,990\,T_1^{14}T_2^{31} + 75\,390\,T_1^{15}T_2^{31} - 146\,301\,T_1^{16}T_2^{31} + 141\,538\,T_1^{17}T_2^{31} + 60\,767\,T_1^{18}T_2^{31} - \\
 & 476\,113\,T_1^{19}T_2^{31} + 939\,107\,T_1^{20}T_2^{31} - 1\,170\,941\,T_1^{21}T_2^{31} + 977\,829\,T_1^{22}T_2^{31} - 404\,259\,T_1^{23}T_2^{31} - 253\,353\,T_1^{24}T_2^{31} + \\
 & 676\,359\,T_1^{25}T_2^{31} - 740\,003\,T_1^{26}T_2^{31} + 543\,359\,T_1^{27}T_2^{31} - 284\,273\,T_1^{28}T_2^{31} + 102\,951\,T_1^{29}T_2^{31} - 23\,301\,T_1^{30}T_2^{31} + \\
 & 2452\,T_1^{31}T_2^{31} + 11\,T_1^{32}T_2^{31} - 616\,T_1^{14}T_2^{32} + 5476\,T_1^{15}T_2^{32} - 23\,047\,T_1^{16}T_2^{32} + 61\,011\,T_1^{17}T_2^{32} - 111\,276\,T_1^{18}T_2^{32} + \\
 & 141\,517\,T_1^{19}T_2^{32} - 110\,882\,T_1^{20}T_2^{32} + 1326\,T_1^{21}T_2^{32} + 159\,042\,T_1^{22}T_2^{32} - 305\,442\,T_1^{23}T_2^{32} + 373\,360\,T_1^{24}T_2^{32} - \\
 & 342\,922\,T_1^{25}T_2^{32} + 246\,172\,T_1^{26}T_2^{32} - 137\,558\,T_1^{27}T_2^{32} + 57\,778\,T_1^{28}T_2^{32} - 16\,881\,T_1^{29}T_2^{32} + 2854\,T_1^{30}T_2^{32} - \\
 & 105\,T_1^{31}T_2^{32} - 33\,T_1^{32}T_2^{32} + 64\,T_1^{15}T_2^{33} - 642\,T_1^{16}T_2^{33} + 3134\,T_1^{17}T_2^{33} - 9984\,T_1^{18}T_2^{33} + 23\,294\,T_1^{19}T_2^{33} - \\
 & 42\,388\,T_1^{20}T_2^{33} + 62\,532\,T_1^{21}T_2^{33} - 76\,444\,T_1^{22}T_2^{33} + 78\,236\,T_1^{23}T_2^{33} - 67\,032\,T_1^{24}T_2^{33} + 47\,732\,T_1^{25}T_2^{33} - \\
 & 27\,752\,T_1^{26}T_2^{33} + 12\,716\,T_1^{27}T_2^{33} - 4284\,T_1^{28}T_2^{33} + 898\,T_1^{29}T_2^{33} - 44\,T_1^{30}T_2^{33} - 30\,T_1^{31}T_2^{33} + 6\,T_1^{32}T_2^{33} \}
 \end{aligned}$$

$$\text{Knot}[10, 117] \rightarrow \left\{ \frac{2 - 10T + 24T^2 - 31T^3 + 24T^4 - 10T^5 + 2T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-1024 + 10\,968\,T_1 - 55\,104\,T_1^2 + 171\,560\,T_1^3 - 366\,780\,T_1^4 + 566\,140\,T_1^5 - 645\,828\,T_1^6 + \right. \\
 & 548\,540\,T_1^7 - 344\,604\,T_1^8 + 156\,628\,T_1^9 - 49\,136\,T_1^{10} + 9632\,T_1^{11} - 904\,T_1^{12} + 14\,608\,T_2 - 146\,616\,T_1T_2 + \\
 & 685\,616\,T_1^2T_2 - 1\,957\,584\,T_1^3T_2 + 3\,741\,100\,T_1^4T_2 - 4\,942\,588\,T_1^5T_2 + 4\,443\,560\,T_1^6T_2 - 2\,448\,888\,T_1^7T_2 + \\
 & 397\,168\,T_1^8T_2 + 577\,812\,T_1^9T_2 - 566\,240\,T_1^{10}T_2 + 256\,808\,T_1^{11}T_2 - 63\,704\,T_1^{12}T_2 + 7104\,T_1^{13}T_2 - 98\,320\,T_1^2T_2^2 + \\
 & 912\,096\,T_1T_2^2 - 3\,887\,136\,T_1^2T_2^2 + 9\,814\,952\,T_1^3T_2^2 - 15\,606\,456\,T_1^4T_2^2 + 14\,817\,104\,T_1^5T_2^2 - 4\,970\,372\,T_1^6T_2^2 - \\
 & 7\,113\,360\,T_1^7T_2^2 + 12\,165\,352\,T_1^8T_2^2 - 8\,843\,776\,T_1^9T_2^2 + 3\,216\,292\,T_1^{10}T_2^2 - 116\,396\,T_1^{11}T_2^2 - 421\,224\,T_1^{12}T_2^2 + \\
 & 175\,744\,T_1^{13}T_2^2 - 25\,544\,T_1^{14}T_2^2 + 411\,336\,T_2^3 - 3\,455\,620\,T_1T_2^3 + 12\,963\,176\,T_1^2T_2^3 - 26\,911\,740\,T_1^3T_2^3 + \\
 & 28\,788\,170\,T_1^4T_2^3 - 1\,154\,170\,T_1^5T_2^3 - 43\,643\,202\,T_1^6T_2^3 + 64\,948\,802\,T_1^7T_2^3 - 43\,119\,238\,T_1^8T_2^3 + 4\,530\,446\,T_1^9T_2^3 + \\
 & 15\,639\,294\,T_1^{10}T_2^3 - 13\,271\,158\,T_1^{11}T_2^3 + 4\,788\,842\,T_1^{12}T_2^3 - 508\,336\,T_1^{13}T_2^3 - 184\,368\,T_1^{14}T_2^3 + 51\,092\,T_1^{15}T_2^3 - \\
 & 1\,190\,528\,T_2^4 + 8\,775\,536\,T_1T_2^4 - 27\,150\,432\,T_1^2T_2^4 + 37\,747\,412\,T_1^3T_2^4 + 5\,577\,656\,T_1^4T_2^4 - 108\,970\,656\,T_1^5T_2^4 + \\
 & 178\,103\,126\,T_1^6T_2^4 - 110\,257\,222\,T_1^7T_2^4 - 45\,301\,578\,T_1^8T_2^4 + 135\,714\,906\,T_1^9T_2^4 - 102\,816\,682\,T_1^{10}T_2^4 + \\
 & 27\,861\,202\,T_1^{11}T_2^4 + 10\,234\,088\,T_1^{12}T_2^4 - 10\,607\,966\,T_1^{13}T_2^4 + 3\,157\,868\,T_1^{14}T_2^4 - 207\,844\,T_1^{15}T_2^4 - 52\,988\,T_1^{16}T_2^4 + \\
 & 2\,515\,632\,T_2^5 - 15\,438\,712\,T_1T_2^5 + 33\,731\,992\,T_1^2T_2^5 - 908\,168\,T_1^3T_2^5 - 144\,538\,256\,T_1^4T_2^5 + 294\,686\,092\,T_1^5T_2^5 - \\
 & 186\,157\,728\,T_1^6T_2^5 - 216\,972\,806\,T_1^7T_2^5 + 522\,956\,364\,T_1^8T_2^5 - 407\,753\,788\,T_1^9T_2^5 + 57\,141\,228\,T_1^{10}T_2^5 + \\
 & 143\,202\,430\,T_1^{11}T_2^5 - 116\,372\,330\,T_1^{12}T_2^5 + 30\,382\,922\,T_1^{13}T_2^5 + 5\,530\,200\,T_1^{14}T_2^5 - 5\,291\,152\,T_1^{15}T_2^5 + 974\,396\,T_1^{16}T_2^5 - \\
 & 1184\,T_1^{17}T_2^5 - 3\,996\,952\,T_2^6 + 18\,505\,872\,T_1T_2^6 - 13\,855\,488\,T_1^2T_2^6 - 102\,598\,612\,T_1^3T_2^6 + 310\,381\,120\,T_1^4T_2^6 - \\
 & 243\,755\,296\,T_1^5T_2^6 - 408\,701\,435\,T_1^6T_2^6 + 1\,139\,076\,854\,T_1^7T_2^6 - 983\,326\,876\,T_1^8T_2^6 - 15\,828\,014\,T_1^9T_2^6 +
 \end{aligned}$$

$$\begin{aligned}
 & 756\,366\,353\,T_1^{10}T_2^6 - 624\,663\,021\,T_1^{11}T_2^6 + 136\,913\,726\,T_1^{12}T_2^6 + 103\,679\,082\,T_1^{13}T_2^6 - 78\,147\,062\,T_1^{14}T_2^6 + \\
 & 15\,094\,908\,T_1^{15}T_2^6 + 3\,201\,896\,T_1^{16}T_2^6 - 1\,488\,968\,T_1^{17}T_2^6 + 95\,940\,T_1^{18}T_2^6 + 4\,849\,824\,T_2^7 - 13\,339\,616\,T_1T_2^7 - \\
 & 32\,033\,744\,T_1^2T_2^7 + 201\,408\,300\,T_1^3T_2^7 - 253\,559\,060\,T_1^4T_2^7 - 377\,780\,424\,T_1^5T_2^7 + 1\,496\,192\,946\,T_1^6T_2^7 - \\
 & 1\,572\,423\,164\,T_1^7T_2^7 - 242\,712\,916\,T_1^8T_2^7 + 2\,144\,997\,109\,T_1^9T_2^7 - 1\,986\,075\,990\,T_1^{10}T_2^7 + 335\,824\,910\,T_1^{11}T_2^7 + \\
 & 701\,818\,043\,T_1^{12}T_2^7 - 559\,011\,949\,T_1^{13}T_2^7 + 106\,495\,244\,T_1^{14}T_2^7 + 56\,749\,048\,T_1^{15}T_2^7 - 32\,189\,452\,T_1^{16}T_2^7 + \\
 & 2\,669\,412\,T_1^{17}T_2^7 + 1\,157\,124\,T_1^{18}T_2^7 - 167\,132\,T_1^{19}T_2^7 - 4\,517\,808\,T_2^8 + 1\,553\,264\,T_1T_2^8 + 71\,586\,556\,T_1^2T_2^8 - \\
 & 178\,499\,764\,T_1^3T_2^8 - 140\,044\,780\,T_1^4T_2^8 + 1\,203\,563\,200\,T_1^5T_2^8 - 1\,709\,840\,848\,T_1^6T_2^8 - 304\,921\,390\,T_1^7T_2^8 + \\
 & 3\,618\,099\,978\,T_1^8T_2^8 - 3\,982\,558\,229\,T_1^9T_2^8 + 530\,539\,039\,T_1^{10}T_2^8 + 2\,560\,917\,218\,T_1^{11}T_2^8 - 2\,293\,560\,137\,T_1^{12}T_2^8 + \\
 & 454\,862\,552\,T_1^{13}T_2^8 + 456\,296\,074\,T_1^{14}T_2^8 - 301\,702\,226\,T_1^{15}T_2^8 + 35\,950\,544\,T_1^{16}T_2^8 + 24\,362\,776\,T_1^{17}T_2^8 - \\
 & 6\,931\,796\,T_1^{18}T_2^8 - 212\,320\,T_1^{19}T_2^8 + 167\,104\,T_1^{20}T_2^8 + 3\,218\,568\,T_2^9 + 9\,157\,020\,T_1T_2^9 - 70\,919\,864\,T_1^2T_2^9 + \\
 & 23\,617\,776\,T_1^3T_2^9 + 562\,785\,348\,T_1^4T_2^9 - 1\,259\,660\,336\,T_1^5T_2^9 - 12\,347\,014\,T_1^6T_2^9 + 3\,703\,604\,921\,T_1^7T_2^9 - \\
 & 5\,274\,626\,926\,T_1^8T_2^9 + 712\,418\,768\,T_1^9T_2^9 + 5\,444\,671\,429\,T_1^{10}T_2^9 - 5\,854\,231\,306\,T_1^{11}T_2^9 + 1\,210\,453\,079\,T_1^{12}T_2^9 + \\
 & 1\,998\,999\,711\,T_1^{13}T_2^9 - 1\,619\,834\,061\,T_1^{14}T_2^9 + 241\,392\,925\,T_1^{15}T_2^9 + 215\,598\,492\,T_1^{16}T_2^9 - 100\,580\,416\,T_1^{17}T_2^9 + \\
 & 536\,260\,T_1^{18}T_2^9 + 5\,963\,680\,T_1^{19}T_2^9 - 553\,612\,T_1^{20}T_2^9 - 110\,404\,T_1^{21}T_2^9 - 1\,728\,864\,T_2^{10} - 12\,572\,920\,T_1T_2^{10} + \\
 & 34\,380\,768\,T_1^2T_2^{10} + 126\,999\,248\,T_1^3T_2^{10} - 588\,551\,052\,T_1^4T_2^{10} + 264\,687\,144\,T_1^5T_2^{10} + 2\,290\,772\,942\,T_1^6T_2^{10} - \\
 & 4\,620\,748\,106\,T_1^7T_2^{10} + 1\,073\,483\,590\,T_1^8T_2^{10} + 7\,106\,393\,265\,T_1^9T_2^{10} - 9\,551\,457\,105\,T_1^{10}T_2^{10} + 2\,324\,745\,364\,T_1^{11}T_2^{10} + \\
 & 5\,288\,916\,214\,T_1^{12}T_2^{10} - 5\,193\,126\,694\,T_1^{13}T_2^{10} + 1\,013\,513\,086\,T_1^{14}T_2^{10} + 1\,129\,604\,945\,T_1^{15}T_2^{10} - \\
 & 705\,574\,637\,T_1^{16}T_2^{10} + 50\,954\,570\,T_1^{17}T_2^{10} + 75\,458\,684\,T_1^{18}T_2^{10} - 17\,116\,492\,T_1^{19}T_2^{10} - 1\,823\,752\,T_1^{20}T_2^{10} + \\
 & 677\,724\,T_1^{21}T_2^{10} + 48\,604\,T_1^{22}T_2^{10} + 680\,720\,T_2^{11} + 9\,417\,712\,T_1T_2^{11} + 2\,979\,156\,T_1^2T_2^{11} - 153\,035\,724\,T_1^3T_2^{11} + \\
 & 230\,906\,280\,T_1^4T_2^{11} + 788\,640\,634\,T_1^5T_2^{11} - 2\,636\,319\,742\,T_1^6T_2^{11} + 1\,248\,719\,874\,T_1^7T_2^{11} + 5\,671\,564\,866\,T_1^8T_2^{11} - \\
 & 10\,239\,680\,741\,T_1^9T_2^{11} + 3\,225\,712\,630\,T_1^{10}T_2^{11} + 8\,591\,878\,429\,T_1^{11}T_2^{11} - 10\,653\,478\,624\,T_1^{12}T_2^{11} + \\
 & 2\,615\,987\,173\,T_1^{13}T_2^{11} + 3\,496\,776\,823\,T_1^{14}T_2^{11} - 2\,946\,593\,636\,T_1^{15}T_2^{11} + 369\,952\,131\,T_1^{16}T_2^{11} + 461\,354\,928\,T_1^{17}T_2^{11} - \\
 & 200\,644\,204\,T_1^{18}T_2^{11} - 5\,697\,522\,T_1^{19}T_2^{11} + 13\,954\,748\,T_1^{20}T_2^{11} - 1\,040\,220\,T_1^{21}T_2^{11} - 398\,032\,T_1^{22}T_2^{11} - \\
 & 13\,320\,T_1^{23}T_2^{11} - 186\,464\,T_2^{12} - 4\,587\,064\,T_1T_2^{12} - 17\,140\,184\,T_1^2T_2^{12} + 80\,256\,432\,T_1^3T_2^{12} + 108\,073\,802\,T_1^4T_2^{12} - \\
 & 932\,974\,536\,T_1^5T_2^{12} + 908\,837\,247\,T_1^6T_2^{12} + 2\,707\,191\,555\,T_1^7T_2^{12} - 7\,154\,485\,956\,T_1^8T_2^{12} + 3\,323\,634\,780\,T_1^9T_2^{12} + \\
 & 8\,813\,960\,892\,T_1^{10}T_2^{12} - 14\,058\,947\,130\,T_1^{11}T_2^{12} + 4\,550\,116\,166\,T_1^{12}T_2^{12} + 6\,975\,123\,196\,T_1^{13}T_2^{12} - \\
 & 7\,508\,586\,496\,T_1^{14}T_2^{12} + 1\,501\,882\,949\,T_1^{15}T_2^{12} + 1\,758\,866\,002\,T_1^{16}T_2^{12} - 1\,111\,984\,332\,T_1^{17}T_2^{12} + 79\,543\,210\,T_1^{18}T_2^{12} + \\
 & 124\,580\,436\,T_1^{19}T_2^{12} - 28\,039\,838\,T_1^{20}T_2^{12} - 3\,501\,978\,T_1^{21}T_2^{12} + 1\,332\,436\,T_1^{22}T_2^{12} + 130\,288\,T_1^{23}T_2^{12} + 1904\,T_1^{24}T_2^{12} + \\
 & 32\,000\,T_1^{25}T_2^{12} + 1\,463\,040\,T_1T_2^{13} + 12\,833\,560\,T_1^2T_2^{13} - 8\,913\,312\,T_1^3T_2^{13} - 178\,874\,816\,T_1^4T_2^{13} + 386\,662\,242\,T_1^5T_2^{13} + \\
 & 707\,668\,638\,T_1^6T_2^{13} - 3\,205\,363\,602\,T_1^7T_2^{13} + 2\,359\,487\,309\,T_1^8T_2^{13} + 5\,627\,075\,553\,T_1^9T_2^{13} - 12\,185\,566\,020\,T_1^{10}T_2^{13} + \\
 & 5\,259\,445\,498\,T_1^{11}T_2^{13} + 8\,810\,799\,578\,T_1^{12}T_2^{13} - 12\,343\,999\,918\,T_1^{13}T_2^{13} + 3\,374\,698\,090\,T_1^{14}T_2^{13} + \\
 & 4\,137\,555\,188\,T_1^{15}T_2^{13} - 3\,731\,490\,550\,T_1^{16}T_2^{13} + 580\,625\,046\,T_1^{17}T_2^{13} + 543\,073\,511\,T_1^{18}T_2^{13} - 259\,583\,631\,T_1^{19}T_2^{13} - \\
 & 3\,247\,686\,T_1^{20}T_2^{13} + 18\,389\,472\,T_1^{21}T_2^{13} - 1\,741\,386\,T_1^{22}T_2^{13} - 578\,920\,T_1^{23}T_2^{13} - 21\,112\,T_1^{24}T_2^{13} - 72\,T_1^{25}T_2^{13} - \\
 & 2624\,T_2^{14} - 282\,352\,T_1T_2^{14} - 5\,139\,080\,T_1^2T_2^{14} - 14\,648\,056\,T_1^3T_2^{14} + 85\,816\,360\,T_1^4T_2^{14} + 62\,039\,418\,T_1^5T_2^{14} - \\
 & 885\,633\,444\,T_1^6T_2^{14} + 1\,081\,185\,298\,T_1^7T_2^{14} + 2\,182\,712\,315\,T_1^8T_2^{14} - 6\,854\,776\,481\,T_1^9T_2^{14} + 4\,088\,471\,754\,T_1^{10}T_2^{14} + \\
 & 7\,259\,155\,054\,T_1^{11}T_2^{14} - 13\,176\,361\,446\,T_1^{12}T_2^{14} + 4\,895\,884\,512\,T_1^{13}T_2^{14} + 6\,410\,564\,692\,T_1^{14}T_2^{14} - \\
 & 7\,627\,082\,042\,T_1^{15}T_2^{14} + 1\,966\,911\,547\,T_1^{16}T_2^{14} + 1\,522\,756\,761\,T_1^{17}T_2^{14} - 1\,130\,238\,676\,T_1^{18}T_2^{14} + \\
 & 129\,236\,753\,T_1^{19}T_2^{14} + 116\,095\,000\,T_1^{20}T_2^{14} - 32\,743\,078\,T_1^{21}T_2^{14} - 2\,101\,946\,T_1^{22}T_2^{14} + 1\,461\,988\,T_1^{23}T_2^{14} + \\
 & 110\,656\,T_1^{24}T_2^{14} + 864\,T_1^{25}T_2^{14} + 25\,536\,T_1T_2^{15} + 1\,153\,488\,T_1^2T_2^{15} + 9\,826\,912\,T_1^3T_2^{15} - 8\,489\,500\,T_1^4T_2^{15} - \\
 & 132\,966\,828\,T_1^5T_2^{15} + 311\,804\,476\,T_1^6T_2^{15} + 481\,933\,426\,T_1^7T_2^{15} - 2\,442\,189\,802\,T_1^8T_2^{15} + 2\,070\,655\,594\,T_1^9T_2^{15} + \\
 & 3\,850\,054\,674\,T_1^{10}T_2^{15} - 9\,215\,826\,417\,T_1^{11}T_2^{15} + 4\,471\,138\,904\,T_1^{12}T_2^{15} + 6\,525\,213\,263\,T_1^{13}T_2^{15} - \\
 & 10\,117\,581\,798\,T_1^{14}T_2^{15} + 3\,626\,895\,319\,T_1^{15}T_2^{15} + 2\,676\,158\,959\,T_1^{16}T_2^{15} - 2\,975\,259\,300\,T_1^{17}T_2^{15} + \\
 & 662\,386\,215\,T_1^{18}T_2^{15} + 360\,092\,084\,T_1^{19}T_2^{15} - 224\,449\,716\,T_1^{20}T_2^{15} + 14\,649\,498\,T_1^{21}T_2^{15} + 12\,521\,676\,T_1^{22}T_2^{15} - \\
 & 2\,061\,980\,T_1^{23}T_2^{15} - 356\,224\,T_1^{24}T_2^{15} - 4968\,T_1^{25}T_2^{15} - 117\,120\,T_1^2T_2^{16} - 2\,790\,192\,T_1^3T_2^{16} - 9\,325\,096\,T_1^4T_2^{16} + \\
 & 49\,440\,720\,T_1^5T_2^{16} + 43\,056\,144\,T_1^6T_2^{16} - 535\,461\,452\,T_1^7T_2^{16} + 656\,748\,076\,T_1^8T_2^{16} + 1\,288\,942\,802\,T_1^9T_2^{16} - \\
 & 4\,161\,007\,810\,T_1^{10}T_2^{16} + 2\,598\,026\,838\,T_1^{11}T_2^{16} + 4\,443\,732\,388\,T_1^{12}T_2^{16} - 8\,671\,897\,608\,T_1^{13}T_2^{16} + \\
 & 4\,062\,241\,045\,T_1^{14}T_2^{16} + 3\,267\,245\,413\,T_1^{15}T_2^{16} - 4\,854\,250\,252\,T_1^{16}T_2^{16} + 1\,689\,333\,618\,T_1^{17}T_2^{16} + \\
 & 720\,124\,493\,T_1^{18}T_2^{16} - 750\,627\,761\,T_1^{19}T_2^{16} + 161\,827\,938\,T_1^{20}T_2^{16} + 47\,841\,884\,T_1^{21}T_2^{16} - 22\,773\,088\,T_1^{22}T_2^{16} + \\
 & 812\,536\,T_1^{23}T_2^{16} + 772\,924\,T_1^{24}T_2^{16} + 17\,820\,T_1^{25}T_2^{16} + 330\,208\,T_1^3T_2^{17} + 4\,278\,840\,T_1^4T_2^{17} - 794\,100\,T_1^5T_2^{17} - \\
 & 65\,281\,728\,T_1^6T_2^{17} + 131\,684\,732\,T_1^7T_2^{17} + 264\,045\,336\,T_1^8T_2^{17} - 1\,171\,667\,064\,T_1^9T_2^{17} + 927\,834\,846\,T_1^{10}T_2^{17} +
 \end{aligned}$$

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$$\begin{aligned}
 & 2\,015\,667\,361\,T_1^{11}\,T_2^{17} - 4\,817\,540\,586\,T_1^{12}\,T_2^{17} + 2\,758\,777\,528\,T_1^{13}\,T_2^{17} + 2\,759\,471\,460\,T_1^{14}\,T_2^{17} - \\
 & 5\,139\,185\,647\,T_1^{15}\,T_2^{17} + 2\,381\,244\,120\,T_1^{16}\,T_2^{17} + 951\,659\,202\,T_1^{17}\,T_2^{17} - 1\,544\,892\,005\,T_1^{18}\,T_2^{17} + \\
 & 547\,331\,185\,T_1^{19}\,T_2^{17} + 73\,534\,524\,T_1^{20}\,T_2^{17} - 106\,149\,352\,T_1^{21}\,T_2^{17} + 19\,714\,556\,T_1^{22}\,T_2^{17} + 2\,909\,492\,T_1^{23}\,T_2^{17} - \\
 & 1\,169\,884\,T_1^{24}\,T_2^{17} - 44\,100\,T_1^{25}\,T_2^{17} - 632\,640\,T_1^4\,T_2^{18} - 4\,044\,688\,T_1^5\,T_2^{18} + 14\,261\,264\,T_1^6\,T_2^{18} + 29\,796\,000\,T_1^7\,T_2^{18} - \\
 & 202\,096\,780\,T_1^8\,T_2^{18} + 195\,940\,940\,T_1^9\,T_2^{18} + 586\,760\,884\,T_1^{10}\,T_2^{18} - 1\,684\,494\,908\,T_1^{11}\,T_2^{18} + 1\,096\,205\,445\,T_1^{12}\,T_2^{18} + \\
 & 1\,651\,071\,542\,T_1^{13}\,T_2^{18} - 3\,528\,858\,707\,T_1^{14}\,T_2^{18} + 2\,010\,292\,245\,T_1^{15}\,T_2^{18} + 951\,282\,360\,T_1^{16}\,T_2^{18} - \\
 & 2\,002\,169\,630\,T_1^{17}\,T_2^{18} + 1\,007\,433\,926\,T_1^{18}\,T_2^{18} + 49\,096\,026\,T_1^{19}\,T_2^{18} - 259\,462\,030\,T_1^{20}\,T_2^{18} + 98\,117\,792\,T_1^{21}\,T_2^{18} - \\
 & 720\,460\,T_1^{22}\,T_2^{18} - 7\,007\,596\,T_1^{23}\,T_2^{18} + 1\,227\,900\,T_1^{24}\,T_2^{18} + 79\,056\,T_1^{25}\,T_2^{18} + 865\,856\,T_1^5\,T_2^{19} + 1\,708\,528\,T_1^6\,T_2^{19} - \\
 & 18\,819\,768\,T_1^7\,T_2^{19} + 22\,387\,132\,T_1^8\,T_2^{19} + 110\,266\,168\,T_1^9\,T_2^{19} - 359\,809\,780\,T_1^{10}\,T_2^{19} + 240\,836\,388\,T_1^{11}\,T_2^{19} + \\
 & 662\,954\,126\,T_1^{12}\,T_2^{19} - 1\,533\,259\,204\,T_1^{13}\,T_2^{19} + 975\,740\,559\,T_1^{14}\,T_2^{19} + 737\,745\,520\,T_1^{15}\,T_2^{19} - 1\,701\,054\,071\,T_1^{16}\,T_2^{19} + \\
 & 1\,074\,858\,785\,T_1^{17}\,T_2^{19} + 3\,836\,114\,T_1^{18}\,T_2^{19} - 404\,930\,022\,T_1^{19}\,T_2^{19} + 229\,147\,924\,T_1^{20}\,T_2^{19} - 30\,664\,344\,T_1^{21}\,T_2^{19} - \\
 & 19\,289\,784\,T_1^{22}\,T_2^{19} + 8\,275\,796\,T_1^{23}\,T_2^{19} - 833\,056\,T_1^{24}\,T_2^{19} - 105\,264\,T_1^{25}\,T_2^{19} - 865\,824\,T_1^6\,T_2^{20} + 1\,055\,128\,T_1^7\,T_2^{20} + \\
 & 11\,621\,396\,T_1^8\,T_2^{20} - 42\,799\,660\,T_1^9\,T_2^{20} + 18\,718\,808\,T_1^{10}\,T_2^{20} + 173\,757\,104\,T_1^{11}\,T_2^{20} - 409\,684\,656\,T_1^{12}\,T_2^{20} + \\
 & 253\,201\,490\,T_1^{13}\,T_2^{20} + 407\,285\,821\,T_1^{14}\,T_2^{20} - 923\,125\,557\,T_1^{15}\,T_2^{20} + 671\,275\,841\,T_1^{16}\,T_2^{20} + 30\,914\,508\,T_1^{17}\,T_2^{20} - \\
 & 420\,513\,166\,T_1^{18}\,T_2^{20} + 312\,046\,910\,T_1^{19}\,T_2^{20} - 72\,937\,454\,T_1^{20}\,T_2^{20} - 29\,135\,522\,T_1^{21}\,T_2^{20} + 24\,661\,076\,T_1^{22}\,T_2^{20} - \\
 & 5\,992\,392\,T_1^{23}\,T_2^{20} + 251\,972\,T_1^{24}\,T_2^{20} + 105\,264\,T_1^{25}\,T_2^{20} + 636\,096\,T_1^7\,T_2^{21} - 2\,342\,800\,T_1^8\,T_2^{21} - 1\,334\,520\,T_1^9\,T_2^{21} + \\
 & 26\,079\,720\,T_1^{10}\,T_2^{21} - 58\,792\,424\,T_1^{11}\,T_2^{21} + 19\,187\,760\,T_1^{12}\,T_2^{21} + 149\,399\,716\,T_1^{13}\,T_2^{21} - 310\,639\,976\,T_1^{14}\,T_2^{21} + \\
 & 232\,702\,358\,T_1^{15}\,T_2^{21} + 68\,396\,936\,T_1^{16}\,T_2^{21} - 293\,033\,124\,T_1^{17}\,T_2^{21} + 252\,922\,704\,T_1^{18}\,T_2^{21} - 77\,364\,990\,T_1^{19}\,T_2^{21} - \\
 & 33\,001\,706\,T_1^{20}\,T_2^{21} + 41\,031\,658\,T_1^{21}\,T_2^{21} - 16\,344\,872\,T_1^{22}\,T_2^{21} + 2\,528\,880\,T_1^{23}\,T_2^{21} + 138\,268\,T_1^{24}\,T_2^{21} - \\
 & 79\,056\,T_1^{25}\,T_2^{21} - 337\,984\,T_1^8\,T_2^{22} + 1\,915\,872\,T_1^9\,T_2^{22} - 3\,470\,368\,T_1^{10}\,T_2^{22} - 4\,174\,272\,T_1^{11}\,T_2^{22} + 30\,342\,132\,T_1^{12}\,T_2^{22} - \\
 & 56\,193\,776\,T_1^{13}\,T_2^{22} + 32\,261\,232\,T_1^{14}\,T_2^{22} + 54\,341\,434\,T_1^{15}\,T_2^{22} - 131\,707\,506\,T_1^{16}\,T_2^{22} + 119\,966\,854\,T_1^{17}\,T_2^{22} - \\
 & 37\,110\,286\,T_1^{18}\,T_2^{22} - 31\,397\,374\,T_1^{19}\,T_2^{22} + 42\,959\,274\,T_1^{20}\,T_2^{22} - 22\,947\,288\,T_1^{21}\,T_2^{22} + 6\,015\,890\,T_1^{22}\,T_2^{22} - \\
 & 317\,108\,T_1^{23}\,T_2^{22} - 218\,228\,T_1^{24}\,T_2^{22} + 44\,100\,T_1^{25}\,T_2^{22} + 124\,896\,T_1^9\,T_2^{23} - 917\,960\,T_1^{10}\,T_2^{23} + 2\,892\,940\,T_1^{11}\,T_2^{23} - \\
 & 3\,911\,544\,T_1^{12}\,T_2^{23} - 2\,150\,004\,T_1^{13}\,T_2^{23} + 18\,144\,018\,T_1^{14}\,T_2^{23} - 32\,880\,418\,T_1^{15}\,T_2^{23} + 28\,126\,210\,T_1^{16}\,T_2^{23} - \\
 & 2\,554\,842\,T_1^{17}\,T_2^{23} - 22\,508\,546\,T_1^{18}\,T_2^{23} + 28\,271\,542\,T_1^{19}\,T_2^{23} - 18\,018\,298\,T_1^{20}\,T_2^{23} + 6\,346\,226\,T_1^{21}\,T_2^{23} - \\
 & 787\,830\,T_1^{22}\,T_2^{23} - 286\,448\,T_1^{23}\,T_2^{23} + 133\,168\,T_1^{24}\,T_2^{23} - 17\,820\,T_1^{25}\,T_2^{23} - 29\,312\,T_1^{10}\,T_2^{24} + 258\,560\,T_1^{11}\,T_2^{24} - \\
 & 1\,062\,864\,T_1^{12}\,T_2^{24} + 2\,518\,560\,T_1^{13}\,T_2^{24} - 3\,402\,472\,T_1^{14}\,T_2^{24} + 1\,462\,888\,T_1^{15}\,T_2^{24} + 3\,811\,936\,T_1^{16}\,T_2^{24} - \\
 & 9\,191\,212\,T_1^{17}\,T_2^{24} + 10\,512\,552\,T_1^{18}\,T_2^{24} - 7\,346\,008\,T_1^{19}\,T_2^{24} + 3\,005\,296\,T_1^{20}\,T_2^{24} - 392\,300\,T_1^{21}\,T_2^{24} - 289\,628\,T_1^{22}\,T_2^{24} + \\
 & 185\,592\,T_1^{23}\,T_2^{24} - 47\,184\,T_1^{24}\,T_2^{24} + 4968\,T_1^{25}\,T_2^{24} + 3520\,T_1^{11}\,T_2^{25} - 36\,048\,T_1^{12}\,T_2^{25} + 177\,736\,T_1^{13}\,T_2^{25} - \\
 & 544\,016\,T_1^{14}\,T_2^{25} + 1\,132\,288\,T_1^{15}\,T_2^{25} - 1\,656\,532\,T_1^{16}\,T_2^{25} + 1\,695\,220\,T_1^{17}\,T_2^{25} - 1\,140\,032\,T_1^{18}\,T_2^{25} + 373\,976\,T_1^{19}\,T_2^{25} + \\
 & 124\,592\,T_1^{20}\,T_2^{25} - 231\,452\,T_1^{21}\,T_2^{25} + 140\,704\,T_1^{22}\,T_2^{25} - 48\,664\,T_1^{23}\,T_2^{25} + 9\,608\,T_1^{24}\,T_2^{25} - 864\,T_1^{25}\,T_2^{25} - \\
 & 64\,T_1^{12}\,T_2^{26} + 816\,T_1^{13}\,T_2^{26} - 4904\,T_1^{14}\,T_2^{26} + 18\,224\,T_1^{15}\,T_2^{26} - 46\,376\,T_1^{16}\,T_2^{26} + 84\,916\,T_1^{17}\,T_2^{26} - 114\,708\,T_1^{18}\,T_2^{26} + \\
 & 115\,604\,T_1^{19}\,T_2^{26} - 86\,932\,T_1^{20}\,T_2^{26} + 48\,244\,T_1^{21}\,T_2^{26} - 19\,276\,T_1^{22}\,T_2^{26} + 5\,280\,T_1^{23}\,T_2^{26} - 896\,T_1^{24}\,T_2^{26} + 72\,T_1^{25}\,T_2^{26} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 118] \rightarrow \left\{ \frac{1 - 5 T + 12 T^2 - 19 T^3 + 23 T^4 - 19 T^5 + 12 T^6 - 5 T^7 + T^8}{T^4}, \right.$$

$$\frac{1}{T_1^{16} T_2^{16}} \left(1 - 5 T_1 + 12 T_1^2 - 19 T_1^3 + 23 T_1^4 - 19 T_1^5 + 12 T_1^6 - 5 T_1^7 + T_1^8 \right)$$

$$\begin{aligned} & (1 - 5 T_2 + 12 T_2^2 - 19 T_2^3 + 23 T_2^4 - 19 T_2^5 + 12 T_2^6 - 5 T_2^7 + T_2^8) \\ & (1 - 5 T_1 T_2 + 12 T_1^2 T_2^2 - 19 T_1^3 T_2^3 + 23 T_1^4 T_2^4 - 19 T_1^5 T_2^5 + 12 T_1^6 T_2^6 - 5 T_1^7 T_2^7 + T_1^8 T_2^8) \\ & (20 - 111 T_1 + 300 T_1^2 - 539 T_1^3 + 656 T_1^4 - 573 T_1^5 + 356 T_1^6 - 137 T_1^7 + 24 T_1^8 - 135 T_2 + 660 T_1 T_2 - 1515 T_1^2 T_2 + \\ & 2220 T_1^3 T_2 - 1960 T_1^4 T_2 + 940 T_1^5 T_2 + 95 T_1^6 T_2 - 560 T_1^7 T_2 + 380 T_1^8 T_2 - 90 T_1^9 T_2 + 412 T_2^2 - 1671 T_1 T_2^2 + \\ & 2880 T_1^2 T_2^2 - 2596 T_1^3 T_2^2 - 174 T_1^4 T_2^2 + 3007 T_1^5 T_2^2 - 3828 T_1^6 T_2^2 + 2508 T_1^7 T_2^2 - 526 T_1^8 T_2^2 - 303 T_1^9 T_2^2 + \\ & 144 T_1^{10} T_2^2 - 791 T_2^3 + 2484 T_1 T_2^3 - 2460 T_1^2 T_2^3 - 648 T_1^3 T_2^3 + 5686 T_1^4 T_2^3 - 6888 T_1^5 T_2^3 + 3363 T_1^6 T_2^3 + 1392 T_1^7 T_2^3 - \\ & 3474 T_1^8 T_2^3 + 2080 T_1^9 T_2^3 - 235 T_1^{10} T_2^3 - 114 T_1^{11} T_2^3 + 1116 T_2^4 - 2496 T_1 T_2^4 + 198 T_1^2 T_2^4 + 4362 T_1^3 T_2^4 - 7172 T_1^4 T_2^4 + \\ & 2891 T_1^5 T_2^4 + 4288 T_1^6 T_2^4 - 7023 T_1^7 T_2^4 + 3624 T_1^8 T_2^4 + 1054 T_1^9 T_2^4 - 2434 T_1^{10} T_2^4 + 832 T_1^{11} T_2^4 - 1125 T_2^5 + \\ & 1020 T_1 T_2^5 + 4083 T_1^2 T_2^5 - 8368 T_1^3 T_2^5 + 7691 T_1^4 T_2^5 - 1208 T_1^5 T_2^5 - 3760 T_1^6 T_2^5 + 352 T_1^7 T_2^5 + 5728 T_1^8 T_2^5 - \\ & 6318 T_1^9 T_2^5 + 2769 T_1^{10} T_2^5 + 1080 T_1^{11} T_2^5 - 972 T_1^{12} T_2^5 + 114 T_1^{13} T_2^5 + 836 T_2^6 + 651 T_1 T_2^6 - 5256 T_1^2 T_2^6 + 3555 T_1^3 T_2^6 + \\ & 3508 T_1^4 T_2^6 - 9872 T_1^5 T_2^6 + 9364 T_1^6 T_2^6 + 685 T_1^7 T_2^6 - 5266 T_1^8 T_2^6 + 224 T_1^9 T_2^6 + 3868 T_1^{10} T_2^6 - 4813 T_1^{11} T_2^6 + \\ & 1014 T_1^{12} T_2^6 + 519 T_1^{13} T_2^6 - 144 T_1^{14} T_2^6 - 445 T_2^7 - 1464 T_1 T_2^7 + 3252 T_1^2 T_2^7 + 2560 T_1^3 T_2^7 - 6463 T_1^4 T_2^7 + \\ & 1536 T_1^5 T_2^7 + 8085 T_1^6 T_2^7 - 18192 T_1^7 T_2^7 + 10684 T_1^8 T_2^7 + 2944 T_1^9 T_2^7 - 5612 T_1^{10} T_2^7 + 3222 T_1^{11} T_2^7 + 2178 T_1^{12} T_2^7 - \\ & 1680 T_1^{13} T_2^7 + 35 T_1^{14} T_2^7 + 90 T_1^{15} T_2^7 + 144 T_2^8 + 1296 T_1 T_2^8 - 546 T_1^2 T_2^8 - 4434 T_1^3 T_2^8 + 1048 T_1^4 T_2^8 + 9140 T_1^5 T_2^8 - \\ & 13362 T_1^6 T_2^8 + 10584 T_1^7 T_2^8 + 8160 T_1^8 T_2^8 - 16760 T_1^9 T_2^8 + 7970 T_1^{10} T_2^8 - 420 T_1^{11} T_2^8 - 4296 T_1^{12} T_2^8 + 834 T_1^{13} T_2^8 + \\ & 906 T_1^{14} T_2^8 - 240 T_1^{15} T_2^8 - 24 T_1^{16} T_2^8 - 20 T_2^9 - 570 T_1 T_2^9 - 1311 T_1^2 T_2^9 + 3528 T_1^3 T_2^9 + 2474 T_1^4 T_2^9 - 7534 T_1^5 T_2^9 + \\ & 2156 T_1^6 T_2^9 + 5952 T_1^7 T_2^9 - 18744 T_1^8 T_2^9 + 12240 T_1^9 T_2^9 + 2059 T_1^{10} T_2^9 - 4744 T_1^{11} T_2^9 + 3423 T_1^{12} T_2^9 + 1992 T_1^{13} T_2^9 - \\ & 1856 T_1^{14} T_2^9 + 120 T_1^{15} T_2^9 + 105 T_1^{16} T_2^9 + 96 T_2^{10} + 1044 T_1 T_2^{10} + T_1^3 T_2^{10} - 5782 T_1^4 T_2^{10} + 6229 T_1^5 T_2^{10} + 64 T_1^6 T_2^{10} - \\ & 3016 T_1^7 T_2^{10} + 5102 T_1^8 T_2^{10} + 6251 T_1^9 T_2^{10} - 11248 T_1^{10} T_2^{10} + 3696 T_1^{11} T_2^{10} + 1488 T_1^{12} T_2^{10} - 4611 T_1^{13} T_2^{10} + \\ & 1624 T_1^{14} T_2^{10} + 405 T_1^{15} T_2^{10} - 216 T_1^{16} T_2^{10} - 228 T_2^{11} + 1194 T_1 T_2^{11} + 2628 T_1^2 T_2^{11} + 1728 T_1^3 T_2^{11} - 6961 T_1^4 T_2^{11} + \\ & 5774 T_1^5 T_2^{11} - 2900 T_1^6 T_2^{11} - 4480 T_1^7 T_2^{11} + 928 T_1^8 T_2^{11} + 7360 T_1^9 T_2^{11} - 7935 T_1^{10} T_2^{11} + 5160 T_1^{11} T_2^{11} - \\ & 231 T_1^{12} T_2^{11} - 1020 T_1^{13} T_2^{11} + 285 T_1^{14} T_2^{11} + 368 T_1^{15} T_2^{11} + 520 T_1^{16} T_2^{11} - 3136 T_1^5 T_2^{12} + 2106 T_1^6 T_2^{12} + 3426 T_1^7 T_2^{12} - \\ & 6580 T_1^8 T_2^{12} + 6511 T_1^9 T_2^{12} + 1832 T_1^{10} T_2^{12} - 7467 T_1^{11} T_2^{12} + 4872 T_1^{12} T_2^{12} - 762 T_1^{13} T_2^{12} - 2094 T_1^{14} T_2^{12} + \\ & 1440 T_1^{15} T_2^{12} - 276 T_1^{16} T_2^{12} - 380 T_2^{13} + 194 T_1 T_2^{13} + 2199 T_1^2 T_2^{13} - 4200 T_1^3 T_2^{13} + 2082 T_1^4 T_2^{13} + 2376 T_1^5 T_2^{13} - \\ & 7423 T_1^6 T_2^{13} + 6528 T_1^7 T_2^{13} - 1338 T_1^8 T_2^{13} - 2064 T_1^9 T_2^{13} + 2600 T_1^{10} T_2^{13} - 1140 T_1^{11} T_2^{13} + 171 T_1^{12} T_2^{13} + \\ & 288 T_1^{13} T_2^{13} - 644 T_1^{14} T_2^{13} - 297 T_1^{15} T_2^{13} + 2610 T_1^{16} T_2^{13} - 4132 T_1^9 T_2^{14} + 3672 T_1^{10} T_2^{14} - 455 T_1^{11} T_2^{14} - 2550 T_1^{12} T_2^{14} + \\ & 3036 T_1^{13} T_2^{14} - 1924 T_1^{14} T_2^{14} + 615 T_1^{15} T_2^{14} - 72 T_1^{16} T_2^{14} - 140 T_1^5 T_2^{15} + 530 T_1^6 T_2^{15} - 740 T_1^7 T_2^{15} + 200 T_1^8 T_2^{15} + \\ & 925 T_1^9 T_2^{15} - 2100 T_1^{10} T_2^{15} + 2340 T_1^{11} T_2^{15} - 1620 T_1^{12} T_2^{15} + 735 T_1^{13} T_2^{15} - 180 T_1^{14} T_2^{15} + 15 T_1^{15} T_2^{15} + 32 T_1^7 T_2^{16} - \\ & 164 T_1^8 T_2^{16} + 393 T_1^9 T_2^{16} - 596 T_1^{10} T_2^{16} + 653 T_1^{11} T_2^{16} - 504 T_1^{12} T_2^{16} + 267 T_1^{13} T_2^{16} - 92 T_1^{14} T_2^{16} + 15 T_1^{15} T_2^{16} \} \end{aligned}$$

$$\gg \text{Knot}[10, 119] \rightarrow \left\{ -\frac{2 - 10 T + 23 T^2 - 31 T^3 + 23 T^4 - 10 T^5 + 2 T^6}{T^3}, \right.$$

$$\frac{1}{T_1^{12} T_2^{12}} \left(-1216 + 12632 T_1 - 62296 T_1^2 + 191420 T_1^3 - 406192 T_1^4 + 624992 T_1^5 - 713052 T_1^6 + \right.$$

$$\begin{aligned} & 608348 T_1^7 - 386368 T_1^8 + 178800 T_1^9 - 57468 T_1^{10} + 11552 T_1^{11} - 1096 T_1^{12} + 16912 T_2 - 164664 T_1 T_2 + \\ & 752920 T_1^2 T_2 - 2109980 T_1^3 T_2 + 3974208 T_1^4 T_2 - 5177784 T_1^5 T_2 + 4560592 T_1^6 T_2 - 2394512 T_1^7 T_2 + \\ & 226612 T_1^8 T_2 + 767448 T_1^9 T_2 - 700372 T_1^{10} T_2 + 319056 T_1^{11} T_2 - 80600 T_1^{12} T_2 + 9024 T_1^{13} T_2 - 10992 T_2^2 + \\ & 987884 T_1 T_2^2 - 4086828 T_1^2 T_2^2 + 10016870 T_1^3 T_2^2 - 15402736 T_1^4 T_2^2 + 13708184 T_1^5 T_2^2 - 2839836 T_1^6 T_2^2 - \\ & 9629480 T_1^7 T_2^2 + 14160088 T_1^8 T_2^2 - 9896968 T_1^9 T_2^2 + 3460524 T_1^{10} T_2^2 + 17080 T_1^{11} T_2^2 - 575282 T_1^{12} T_2^2 + \\ & 235672 T_1^{13} T_2^2 - 33892 T_1^{14} T_2^2 + 445624 T_2^3 - 3615628 T_1 T_2^3 + 13039556 T_1^2 T_2^3 - 25789850 T_1^3 T_2^3 + \\ & 25055428 T_1^4 T_2^3 + 5322506 T_1^5 T_2^3 - 50758598 T_1^6 T_2^3 + 69229658 T_1^7 T_2^3 - 42977972 T_1^8 T_2^3 + 1612854 T_1^9 T_2^3 + \\ & 18874722 T_1^{10} T_2^3 - 15208342 T_1^{11} T_2^3 + 5332930 T_1^{12} T_2^3 - 409028 T_1^{13} T_2^3 - 299012 T_1^{14} T_2^3 + 72944 T_1^{15} T_2^3 - \\ & 1257112 T_2^4 + 8929912 T_1 T_2^4 - 26184960 T_1^2 T_2^4 + 32922764 T_1^3 T_2^4 + 14532181 T_1^4 T_2^4 - 117362934 T_1^5 T_2^4 + \\ & 179818398 T_1^6 T_2^4 - 103136583 T_1^7 T_2^4 - 55458856 T_1^8 T_2^4 + 140417924 T_1^9 T_2^4 - 100372726 T_1^{10} T_2^4 + \\ & 21445328 T_1^{11} T_2^4 + 16091218 T_1^{12} T_2^4 - 13636632 T_1^{13} T_2^4 + 3830270 T_1^{14} T_2^4 - 157640 T_1^{15} T_2^4 - 86464 T_1^{16} T_2^4 + \end{aligned}$$

$$\begin{aligned}
 & 2\,607\,288\,T_2^5 - 15\,385\,068\,T_1\,T_2^5 + 30\,821\,688\,T_1^2\,T_2^5 + 7\,059\,640\,T_1^3\,T_2^5 - 150\,649\,120\,T_1^4\,T_2^5 + 290\,341\,939\,T_1^5\,T_2^5 - \\
 & 178\,126\,013\,T_1^6\,T_2^5 - 209\,614\,147\,T_1^7\,T_2^5 + 484\,481\,293\,T_1^8\,T_2^5 - 343\,515\,019\,T_1^9\,T_2^5 - 4\,810\,048\,T_1^{10}\,T_2^5 + \\
 & 182\,786\,867\,T_1^{11}\,T_2^5 - 130\,635\,427\,T_1^{12}\,T_2^5 + 29\,632\,668\,T_1^{13}\,T_2^5 + 9\,830\,138\,T_1^{14}\,T_2^5 - 7\,264\,872\,T_1^{15}\,T_2^5 + \\
 & 1\,229\,984\,T_1^{16}\,T_2^5 + 21\,552\,T_1^{17}\,T_2^5 - 4\,089\,880\,T_2^6 + 18\,131\,128\,T_1\,T_2^6 - 9\,436\,976\,T_1^2\,T_2^6 - 107\,831\,172\,T_1^3\,T_2^6 + \\
 & 302\,707\,083\,T_1^4\,T_2^6 - 237\,089\,142\,T_1^5\,T_2^6 - 357\,564\,756\,T_1^6\,T_2^6 + 994\,558\,335\,T_1^7\,T_2^6 - 777\,040\,833\,T_1^8\,T_2^6 - \\
 & 201\,884\,075\,T_1^9\,T_2^6 + 843\,639\,981\,T_1^{10}\,T_2^6 - 614\,782\,283\,T_1^{11}\,T_2^6 + 82\,066\,872\,T_1^{12}\,T_2^6 + 150\,826\,006\,T_1^{13}\,T_2^6 - \\
 & 98\,908\,409\,T_1^{14}\,T_2^6 + 16\,973\,472\,T_1^{15}\,T_2^6 + 5\,048\,096\,T_1^{16}\,T_2^6 - 2\,078\,144\,T_1^{17}\,T_2^6 + 109\,512\,T_1^{18}\,T_2^6 + 4\,917\,592\,T_2^7 - \\
 & 12\,759\,316\,T_1\,T_2^7 - 36\,306\,756\,T_1^2\,T_2^7 + 198\,474\,136\,T_1^3\,T_2^7 - 241\,128\,348\,T_1^4\,T_2^7 - 324\,095\,127\,T_1^5\,T_2^7 + \\
 & 1\,277\,257\,476\,T_1^6\,T_2^7 - 1\,232\,890\,331\,T_1^7\,T_2^7 - 529\,456\,254\,T_1^8\,T_2^7 + 2\,226\,063\,444\,T_1^9\,T_2^7 - 1\,824\,183\,296\,T_1^{10}\,T_2^7 + \\
 & 75\,856\,798\,T_1^{11}\,T_2^7 + 897\,726\,323\,T_1^{12}\,T_2^7 - 628\,133\,328\,T_1^{13}\,T_2^7 + 93\,727\,098\,T_1^{14}\,T_2^7 + 85\,913\,844\,T_1^{15}\,T_2^7 - \\
 & 43\,612\,386\,T_1^{16}\,T_2^7 + 3\,415\,924\,T_1^{17}\,T_2^7 + 1\,694\,124\,T_1^{18}\,T_2^7 - 211\,296\,T_1^{19}\,T_2^7 - 4\,548\,440\,T_2^8 + 1\,039\,480\,T_1\,T_2^8 + \\
 & 74\,164\,620\,T_1^2\,T_2^8 - 168\,088\,368\,T_1^3\,T_2^8 - 131\,283\,584\,T_1^4\,T_2^8 + 1\,044\,513\,688\,T_1^5\,T_2^8 - 1\,361\,395\,943\,T_1^6\,T_2^8 - \\
 & 605\,046\,955\,T_1^7\,T_2^8 + 3\,606\,066\,138\,T_1^8\,T_2^8 - 3\,611\,513\,762\,T_1^9\,T_2^8 - 55\,694\,699\,T_1^{10}\,T_2^8 + 3\,013\,750\,417\,T_1^{11}\,T_2^8 - \\
 & 2\,415\,368\,804\,T_1^{12}\,T_2^8 + 326\,034\,571\,T_1^{13}\,T_2^8 + 620\,476\,728\,T_1^{14}\,T_2^8 - 381\,862\,864\,T_1^{15}\,T_2^8 + 39\,340\,070\,T_1^{16}\,T_2^8 + \\
 & 34\,309\,344\,T_1^{17}\,T_2^8 - 10\,009\,476\,T_1^{18}\,T_2^8 - 343\,096\,T_1^{19}\,T_2^8 + 208\,760\,T_1^{20}\,T_2^8 + 3\,223\,992\,T_2^9 + 9\,357\,196\,T_1\,T_2^9 - \\
 & 71\,378\,804\,T_1^2\,T_2^9 + 11\,714\,184\,T_1^3\,T_2^9 + 516\,105\,692\,T_1^4\,T_2^9 - 1\,035\,350\,359\,T_1^5\,T_2^9 - 290\,392\,919\,T_1^6\,T_2^9 + \\
 & 3\,658\,093\,082\,T_1^7\,T_2^9 - 4\,780\,121\,984\,T_1^8\,T_2^9 - 41\,165\,570\,T_1^9\,T_2^9 + 6\,165\,396\,833\,T_1^{10}\,T_2^9 - 6\,052\,039\,596\,T_1^{11}\,T_2^9 + \\
 & 824\,605\,591\,T_1^{12}\,T_2^9 + 2\,550\,549\,647\,T_1^{13}\,T_2^9 - 1\,927\,243\,210\,T_1^{14}\,T_2^9 + 269\,548\,669\,T_1^{15}\,T_2^9 + 290\,248\,819\,T_1^{16}\,T_2^9 - \\
 & 134\,984\,450\,T_1^{17}\,T_2^9 + 2\,714\,922\,T_1^{18}\,T_2^9 + 8\,409\,496\,T_1^{19}\,T_2^9 - 706\,744\,T_1^{20}\,T_2^9 - 129\,736\,T_1^{21}\,T_2^9 - 1\,728\,504\,T_2^{10} - \\
 & 12\,483\,436\,T_1\,T_2^{10} + 33\,993\,140\,T_1^2\,T_2^{10} + 132\,473\,248\,T_1^3\,T_2^{10} - 509\,734\,643\,T_1^4\,T_2^{10} + 69\,980\,349\,T_1^5\,T_2^{10} + \\
 & 2\,326\,672\,605\,T_1^6\,T_2^{10} - 4\,178\,697\,035\,T_1^7\,T_2^{10} + 309\,444\,137\,T_1^8\,T_2^{10} + 7\,862\,710\,767\,T_1^9\,T_2^{10} - 9\,925\,506\,331\,T_1^{10}\,T_2^{10} + \\
 & 1\,712\,233\,708\,T_1^{11}\,T_2^{10} + 6\,539\,006\,875\,T_1^{12}\,T_2^{10} - 6\,112\,784\,130\,T_1^{13}\,T_2^{10} + 1\,163\,056\,869\,T_1^{14}\,T_2^{10} + \\
 & 1\,395\,537\,117\,T_1^{15}\,T_2^{10} - 925\,624\,448\,T_1^{16}\,T_2^{10} + 87\,341\,130\,T_1^{17}\,T_2^{10} + 92\,252\,873\,T_1^{18}\,T_2^{10} - 25\,016\,340\,T_1^{19}\,T_2^{10} - \\
 & 2\,356\,492\,T_1^{20}\,T_2^{10} + 814\,344\,T_1^{21}\,T_2^{10} + 51\,968\,T_1^{22}\,T_2^{10} + 681\,952\,T_2^{11} + 9\,268\,248\,T_1\,T_2^{11} + 2\,877\,536\,T_1^2\,T_2^{11} - \\
 & 151\,201\,030\,T_1^3\,T_2^{11} + 155\,606\,196\,T_1^4\,T_2^{11} + 853\,944\,895\,T_1^5\,T_2^{11} - 2\,388\,873\,700\,T_1^6\,T_2^{11} + 597\,170\,451\,T_1^7\,T_2^{11} + \\
 & 6\,334\,329\,127\,T_1^8\,T_2^{11} - 10\,545\,391\,655\,T_1^9\,T_2^{11} + 2\,658\,737\,451\,T_1^{10}\,T_2^{11} + 10\,497\,480\,135\,T_1^{11}\,T_2^{11} - \\
 & 12\,609\,350\,777\,T_1^{12}\,T_2^{11} + 3\,152\,666\,043\,T_1^{13}\,T_2^{11} + 4\,215\,435\,885\,T_1^{14}\,T_2^{11} - 3\,772\,744\,383\,T_1^{15}\,T_2^{11} + \\
 & 677\,035\,410\,T_1^{16}\,T_2^{11} + 518\,032\,723\,T_1^{17}\,T_2^{11} - 262\,949\,402\,T_1^{18}\,T_2^{11} + 5\,199\,772\,T_1^{19}\,T_2^{11} + 17\,992\,038\,T_1^{20}\,T_2^{11} - \\
 & 1\,320\,870\,T_1^{21}\,T_2^{11} - 428\,484\,T_1^{22}\,T_2^{11} - 12\,876\,T_1^{23}\,T_2^{11} - 187\,840\,T_2^{12} - 4\,512\,144\,T_1\,T_2^{12} - 16\,653\,104\,T_1^2\,T_2^{12} + \\
 & 77\,120\,082\,T_1^3\,T_2^{12} + 149\,104\,007\,T_1^4\,T_2^{12} - 873\,479\,539\,T_1^5\,T_2^{12} + 584\,960\,043\,T_1^6\,T_2^{12} + 3\,114\,410\,382\,T_1^7\,T_2^{12} - \\
 & 7\,167\,481\,770\,T_1^8\,T_2^{12} + 2\,619\,772\,287\,T_1^9\,T_2^{12} + 10\,675\,653\,566\,T_1^{10}\,T_2^{12} - 16\,734\,636\,215\,T_1^{11}\,T_2^{12} + \\
 & 5\,690\,644\,109\,T_1^{12}\,T_2^{12} + 8\,322\,946\,613\,T_1^{13}\,T_2^{12} - 9\,638\,395\,160\,T_1^{14}\,T_2^{12} + 2\,615\,135\,022\,T_1^{15}\,T_2^{12} + \\
 & 1\,771\,717\,967\,T_1^{16}\,T_2^{12} - 1\,428\,880\,912\,T_1^{17}\,T_2^{12} + 190\,072\,150\,T_1^{18}\,T_2^{12} + 128\,987\,894\,T_1^{19}\,T_2^{12} - 40\,405\,759\,T_1^{20}\,T_2^{12} - \\
 & 3\,468\,104\,T_1^{21}\,T_2^{12} + 1\,428\,520\,T_1^{22}\,T_2^{12} + 125\,368\,T_1^{23}\,T_2^{12} + 1712\,T_1^{24}\,T_2^{12} + 32\,384\,T_2^{13} + 1\,447\,072\,T_1\,T_2^{13} + \\
 & 12\,507\,152\,T_1^2\,T_2^{13} - 7\,675\,808\,T_1^3\,T_2^{13} - 191\,177\,240\,T_1^4\,T_2^{13} + 302\,613\,392\,T_1^5\,T_2^{13} + 871\,091\,185\,T_1^6\,T_2^{13} - \\
 & 3\,172\,781\,273\,T_1^7\,T_2^{13} + 1\,821\,330\,979\,T_1^8\,T_2^{13} + 6\,773\,707\,735\,T_1^9\,T_2^{13} - 13\,941\,557\,620\,T_1^{10}\,T_2^{13} + \\
 & 6\,365\,127\,033\,T_1^{11}\,T_2^{13} + 10\,563\,462\,908\,T_1^{12}\,T_2^{13} - 15\,979\,068\,046\,T_1^{13}\,T_2^{13} + 5\,829\,509\,960\,T_1^{14}\,T_2^{13} + \\
 & 3\,973\,437\,966\,T_1^{15}\,T_2^{13} - 4\,612\,698\,076\,T_1^{16}\,T_2^{13} + 1\,154\,450\,811\,T_1^{17}\,T_2^{13} + 493\,672\,723\,T_1^{18}\,T_2^{13} - 322\,818\,027\,T_1^{19}\,T_2^{13} + \\
 & 21\,378\,827\,T_1^{20}\,T_2^{13} + 19\,976\,483\,T_1^{21}\,T_2^{13} - 2\,003\,646\,T_1^{22}\,T_2^{13} - 544\,290\,T_1^{23}\,T_2^{13} - 18\,808\,T_1^{24}\,T_2^{13} - 72\,T_1^{25}\,T_2^{13} - \\
 & 2624\,T_2^{14} - 280\,816\,T_1\,T_2^{14} - 5\,056\,608\,T_1^2\,T_2^{14} - 14\,775\,432\,T_1^3\,T_2^{14} + 87\,406\,806\,T_1^4\,T_2^{14} + 111\,246\,510\,T_1^5\,T_2^{14} - \\
 & 896\,432\,852\,T_1^6\,T_2^{14} + 893\,237\,267\,T_1^7\,T_2^{14} + 2\,631\,056\,803\,T_1^8\,T_2^{14} - 7\,468\,510\,750\,T_1^9\,T_2^{14} + 4\,500\,344\,727\,T_1^{10}\,T_2^{14} + \\
 & 8\,415\,360\,966\,T_1^{11}\,T_2^{14} - 16\,647\,115\,196\,T_1^{12}\,T_2^{14} + 8\,005\,148\,333\,T_1^{13}\,T_2^{14} + 6\,182\,896\,143\,T_1^{14}\,T_2^{14} - \\
 & 9\,394\,362\,648\,T_1^{15}\,T_2^{14} + 3\,480\,465\,257\,T_1^{16}\,T_2^{14} + 1\,158\,222\,741\,T_1^{17}\,T_2^{14} - 1\,350\,737\,870\,T_1^{18}\,T_2^{14} + \\
 & 278\,812\,918\,T_1^{19}\,T_2^{14} + 89\,166\,597\,T_1^{20}\,T_2^{14} - 39\,670\,972\,T_1^{21}\,T_2^{14} - 1\,347\,208\,T_1^{22}\,T_2^{14} + 1\,350\,056\,T_1^{23}\,T_2^{14} + \\
 & 95\,736\,T_1^{24}\,T_2^{14} + 864\,T_1^{25}\,T_2^{14} + 25\,024\,T_1\,T_2^{15} + 1\,146\,496\,T_1^2\,T_2^{15} + 9\,880\,232\,T_1^3\,T_2^{15} - 8\,354\,896\,T_1^4\,T_2^{15} - \\
 & 150\,801\,366\,T_1^5\,T_2^{15} + 277\,326\,894\,T_1^6\,T_2^{15} + 602\,434\,491\,T_1^7\,T_2^{15} - 2\,609\,643\,970\,T_1^8\,T_2^{15} + 2\,148\,960\,139\,T_1^9\,T_2^{15} + \\
 & 4\,283\,266\,497\,T_1^{10}\,T_2^{15} - 10\,922\,912\,100\,T_1^{11}\,T_2^{15} + 6\,793\,167\,149\,T_1^{12}\,T_2^{15} + 6\,213\,957\,144\,T_1^{13}\,T_2^{15} - \\
 & 12\,305\,913\,352\,T_1^{14}\,T_2^{15} + 5\,978\,285\,329\,T_1^{15}\,T_2^{15} + 1\,889\,237\,840\,T_1^{16}\,T_2^{15} - 3\,412\,445\,424\,T_1^{17}\,T_2^{15} + \\
 & 1\,199\,967\,531\,T_1^{18}\,T_2^{15} + 190\,954\,442\,T_1^{19}\,T_2^{15} - 226\,013\,966\,T_1^{20}\,T_2^{15} + 31\,328\,278\,T_1^{21}\,T_2^{15} + 11\,105\,954\,T_1^{22}\,T_2^{15} - \\
 & 1\,914\,250\,T_1^{23}\,T_2^{15} - 298\,324\,T_1^{24}\,T_2^{15} - 4860\,T_1^{25}\,T_2^{15} - 114\,592\,T_1^2\,T_2^{16} - 2\,836\,568\,T_1^3\,T_2^{16} - 9\,704\,956\,T_1^4\,T_2^{16} +
 \end{aligned}$$

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$$\begin{aligned}
 & 54\,178\,932\,T_1^5 T_2^{16} + 67\,384\,352\,T_1^6 T_2^{16} - 572\,422\,890\,T_1^7 T_2^{16} + 666\,384\,973\,T_1^8 T_2^{16} + 1\,421\,165\,493\,T_1^9 T_2^{16} - \\
 & 4\,700\,072\,284\,T_1^{10} T_2^{16} + 3\,626\,085\,440\,T_1^{11} T_2^{16} + 4\,012\,393\,375\,T_1^{12} T_2^{16} - 10\,148\,294\,644\,T_1^{13} T_2^{16} + \\
 & 6\,327\,811\,488\,T_1^{14} T_2^{16} + 2\,301\,312\,751\,T_1^{15} T_2^{16} - 5\,472\,804\,234\,T_1^{16} T_2^{16} + 2\,720\,756\,339\,T_1^{17} T_2^{16} + \\
 & 193\,579\,304\,T_1^{18} T_2^{16} - 703\,264\,871\,T_1^{19} T_2^{16} + 216\,497\,441\,T_1^{20} T_2^{16} + 23\,159\,098\,T_1^{21} T_2^{16} - 21\,631\,120\,T_1^{22} T_2^{16} + \\
 & 893\,576\,T_1^{23} T_2^{16} + 627\,188\,T_1^{24} T_2^{16} + 16\,992\,T_1^{25} T_2^{16} + 328\,928\,T_1^3 T_2^{17} + 4\,519\,320\,T_1^4 T_2^{17} - 1\,205\,020\,T_1^5 T_2^{17} - \\
 & 76\,059\,424\,T_1^6 T_2^{17} + 134\,102\,980\,T_1^7 T_2^{17} + 292\,132\,014\,T_1^8 T_2^{17} - 1\,292\,920\,719\,T_1^9 T_2^{17} + 1\,198\,638\,934\,T_1^{10} T_2^{17} + \\
 & 1\,830\,238\,569\,T_1^{11} T_2^{17} - 5\,404\,575\,614\,T_1^{12} T_2^{17} + 4\,174\,534\,105\,T_1^{13} T_2^{17} + 1\,881\,360\,043\,T_1^{14} T_2^{17} - \\
 & 5\,673\,087\,083\,T_1^{15} T_2^{17} + 3\,604\,577\,881\,T_1^{16} T_2^{17} + 100\,425\,380\,T_1^{17} T_2^{17} - 1\,358\,513\,479\,T_1^{18} T_2^{17} + \\
 & 661\,709\,930\,T_1^{19} T_2^{17} - 11\,930\,742\,T_1^{20} T_2^{17} - 84\,660\,633\,T_1^{21} T_2^{17} + 20\,729\,634\,T_1^{22} T_2^{17} + 2\,248\,200\,T_1^{23} T_2^{17} - \\
 & 916\,324\,T_1^{24} T_2^{17} - 41\,148\,T_1^{25} T_2^{17} - 649\,440\,T_1^4 T_2^{18} - 4\,450\,952\,T_1^5 T_2^{18} + 17\,029\,548\,T_1^6 T_2^{18} + 36\,086\,028\,T_1^7 T_2^{18} - \\
 & 223\,875\,588\,T_1^8 T_2^{18} + 243\,823\,304\,T_1^9 T_2^{18} + 557\,157\,042\,T_1^{10} T_2^{18} - 1\,855\,041\,752\,T_1^{11} T_2^{18} + 1\,623\,101\,751\,T_1^{12} T_2^{18} + \\
 & 1\,163\,486\,301\,T_1^{13} T_2^{18} - 3\,818\,042\,862\,T_1^{14} T_2^{18} + 2\,990\,235\,243\,T_1^{15} T_2^{18} + 82\,246\,670\,T_1^{16} T_2^{18} - 1\,709\,730\,975\,T_1^{17} T_2^{18} + \\
 & 1\,131\,421\,229\,T_1^{18} T_2^{18} - 124\,561\,211\,T_1^{19} T_2^{18} - 190\,622\,717\,T_1^{20} T_2^{18} + 89\,771\,343\,T_1^{21} T_2^{18} - 4\,659\,480\,T_1^{22} T_2^{18} - \\
 & 5\,717\,192\,T_1^{23} T_2^{18} + 910\,064\,T_1^{24} T_2^{18} + 72\,684\,T_1^{25} T_2^{18} + 917\,024\,T_1^5 T_2^{19} + 1\,945\,032\,T_1^6 T_2^{19} - 22\,852\,196\,T_1^7 T_2^{19} + \\
 & 27\,344\,360\,T_1^8 T_2^{19} + 112\,724\,596\,T_1^9 T_2^{19} - 402\,791\,990\,T_1^{10} T_2^{19} + 364\,534\,609\,T_1^{11} T_2^{19} + 526\,953\,869\,T_1^{12} T_2^{19} - \\
 & 1\,646\,784\,202\,T_1^{13} T_2^{19} + 1\,480\,903\,631\,T_1^{14} T_2^{19} + 168\,721\,085\,T_1^{15} T_2^{19} - 1\,463\,258\,308\,T_1^{16} T_2^{19} + \\
 & 1\,181\,777\,374\,T_1^{17} T_2^{19} - 206\,969\,466\,T_1^{18} T_2^{19} - 279\,278\,641\,T_1^{19} T_2^{19} + 200\,276\,375\,T_1^{20} T_2^{19} - 35\,201\,939\,T_1^{21} T_2^{19} - \\
 & 13\,662\,162\,T_1^{22} T_2^{19} + 6\,723\,316\,T_1^{23} T_2^{19} - 537\,920\,T_1^{24} T_2^{19} - 96\,084\,T_1^{25} T_2^{19} - 938\,592\,T_1^6 T_2^{20} + 1\,205\,368\,T_1^7 T_2^{20} + \\
 & 14\,156\,132\,T_1^8 T_2^{20} - 51\,146\,768\,T_1^9 T_2^{20} + 36\,190\,156\,T_1^{10} T_2^{20} + 160\,432\,086\,T_1^{11} T_2^{20} - 453\,606\,600\,T_1^{12} T_2^{20} + \\
 & 413\,539\,174\,T_1^{13} T_2^{20} + 189\,103\,406\,T_1^{14} T_2^{20} - 823\,764\,711\,T_1^{15} T_2^{20} + 759\,886\,025\,T_1^{16} T_2^{20} - 141\,499\,870\,T_1^{17} T_2^{20} - \\
 & 291\,375\,645\,T_1^{18} T_2^{20} + 267\,136\,634\,T_1^{19} T_2^{20} - 76\,125\,949\,T_1^{20} T_2^{20} - 18\,739\,843\,T_1^{21} T_2^{20} + 19\,389\,160\,T_1^{22} T_2^{20} - \\
 & 4\,674\,228\,T_1^{23} T_2^{20} + 46\,920\,T_1^{24} T_2^{20} + 96\,084\,T_1^{25} T_2^{20} + 697\,248\,T_1^7 T_2^{21} - 2\,685\,592\,T_1^8 T_2^{21} - 1\,678\,268\,T_1^9 T_2^{21} + \\
 & 29\,656\,580\,T_1^{10} T_2^{21} - 72\,129\,988\,T_1^{11} T_2^{21} + 50\,184\,546\,T_1^{12} T_2^{21} + 108\,333\,221\,T_1^{13} T_2^{21} - 298\,555\,882\,T_1^{14} T_2^{21} + \\
 & 284\,873\,894\,T_1^{15} T_2^{21} - 23\,712\,635\,T_1^{16} T_2^{21} - 217\,009\,747\,T_1^{17} T_2^{21} + 221\,755\,396\,T_1^{18} T_2^{21} - 81\,135\,989\,T_1^{19} T_2^{21} - \\
 & 19\,448\,840\,T_1^{20} T_2^{21} + 32\,097\,815\,T_1^{21} T_2^{21} - 12\,878\,010\,T_1^{22} T_2^{21} + 1\,723\,100\,T_1^{23} T_2^{21} + 244\,356\,T_1^{24} T_2^{21} - \\
 & 72\,684\,T_1^{25} T_2^{21} - 369\,504\,T_1^9 T_2^{22} + 2\,161\,624\,T_1^{10} T_2^{22} - 3\,954\,740\,T_1^{11} T_2^{22} - 3\,679\,720\,T_1^{12} T_2^{22} + 31\,329\,720\,T_1^{13} T_2^{22} - \\
 & 63\,215\,942\,T_1^{14} T_2^{22} + 51\,123\,991\,T_1^{15} T_2^{22} + 26\,136\,546\,T_1^{16} T_2^{22} - 108\,298\,459\,T_1^{17} T_2^{22} + 112\,375\,930\,T_1^{18} T_2^{22} - \\
 & 43\,804\,974\,T_1^{19} T_2^{22} - 19\,430\,589\,T_1^{20} T_2^{22} + 33\,631\,487\,T_1^{21} T_2^{22} - 18\,318\,858\,T_1^{22} T_2^{22} + 4\,424\,060\,T_1^{23} T_2^{22} + \\
 & 35\,846\,T_1^{24} T_2^{22} - 259\,276\,T_1^{25} T_2^{22} + 41\,148\,T_1^9 T_2^{23} + 134\,112\,T_1^{10} T_2^{23} - 999\,448\,T_1^{11} T_2^{23} + 3\,120\,756\,T_1^{12} T_2^{23} - \\
 & 4\,427\,108\,T_1^{13} T_2^{23} - 1\,075\,970\,T_1^{14} T_2^{23} + 16\,595\,828\,T_1^{15} T_2^{23} - 32\,274\,038\,T_1^{16} T_2^{23} + 30\,487\,982\,T_1^{17} T_2^{23} - \\
 & 8\,044\,602\,T_1^{18} T_2^{23} - 15\,794\,528\,T_1^{19} T_2^{23} + 22\,604\,114\,T_1^{20} T_2^{23} - 14\,570\,362\,T_1^{21} T_2^{23} + 4\,811\,838\,T_1^{22} T_2^{23} - \\
 & 286\,598\,T_1^{23} T_2^{23} - 396\,356\,T_1^{24} T_2^{23} + 145\,372\,T_1^{25} T_2^{23} - 16\,992\,T_1^9 T_2^{24} - 30\,624\,T_1^{10} T_2^{24} + 270\,104\,T_1^{11} T_2^{24} - \\
 & 1\,086\,692\,T_1^{12} T_2^{24} + 2\,548\,252\,T_1^{13} T_2^{24} - 3\,506\,650\,T_1^{14} T_2^{24} + 1\,880\,364\,T_1^{15} T_2^{24} + 2\,839\,588\,T_1^{16} T_2^{24} - \\
 & 7\,743\,248\,T_1^{17} T_2^{24} + 8\,976\,172\,T_1^{18} T_2^{24} - 6\,139\,732\,T_1^{19} T_2^{24} + 2\,304\,220\,T_1^{20} T_2^{24} - 87\,156\,T_1^{21} T_2^{24} - 389\,856\,T_1^{22} T_2^{24} + \\
 & 208\,622\,T_1^{23} T_2^{24} - 49\,944\,T_1^{24} T_2^{24} + 4860\,T_1^{25} T_2^{24} + 3520\,T_1^{11} T_2^{25} - 35\,664\,T_1^{12} T_2^{25} + 170\,600\,T_1^{13} T_2^{25} - \\
 & 506\,648\,T_1^{14} T_2^{25} + 1\,026\,068\,T_1^{15} T_2^{25} - 1\,462\,232\,T_1^{16} T_2^{25} + 1\,448\,056\,T_1^{17} T_2^{25} - 911\,432\,T_1^{18} T_2^{25} + 218\,208\,T_1^{19} T_2^{25} + \\
 & 203\,356\,T_1^{20} T_2^{25} - 262\,392\,T_1^{21} T_2^{25} + 150\,812\,T_1^{22} T_2^{25} - 51\,280\,T_1^{23} T_2^{25} + 9992\,T_1^{24} T_2^{25} - 864\,T_1^{25} T_2^{25} - \\
 & 64\,T_1^{12} T_2^{26} + 816\,T_1^{13} T_2^{26} - 4808\,T_1^{14} T_2^{26} + 17\,416\,T_1^{15} T_2^{26} - 43\,332\,T_1^{16} T_2^{26} + 78\,104\,T_1^{17} T_2^{26} - 104\,688\,T_1^{18} T_2^{26} + \\
 & 105\,484\,T_1^{19} T_2^{26} - 79\,908\,T_1^{20} T_2^{26} + 45\,032\,T_1^{21} T_2^{26} - 18\,400\,T_1^{22} T_2^{26} + 5172\,T_1^{23} T_2^{26} - 896\,T_1^{24} T_2^{26} + 72\,T_1^{25} T_2^{26} \}
 \end{aligned}$$

» Knot [10, 120] →

$$\left\{ \frac{(2 - 3T + 2T^2)(4 - 7T + 4T^2)}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} (5\,668\,864 - 37\,773\,312\,T_1 + 116\,385\,280\,T_1^2 - 215\,351\,808\,T_1^3 + \right.$$

$$\begin{aligned}
 & 261\,041\,792\,T_1^4 - 212\,065\,408\,T_1^5 + 112\,801\,024\,T_1^6 - 35\,989\,504\,T_1^7 + 5\,296\,128\,T_1^8 - 53\,121\,024\,T_2 + \\
 & 320\,042\,496\,T_1 T_2 - 866\,336\,384\,T_1^2 T_2 + 1\,331\,780\,608\,T_1^3 T_2 - 1\,184\,898\,400\,T_1^4 T_2 + 468\,482\,528\,T_1^5 T_2 + \\
 & 168\,439\,264\,T_1^6 T_2 - 310\,005\,056\,T_1^7 T_2 + 155\,310\,848\,T_1^8 T_2 - 29\,898\,752\,T_1^9 T_2 + 227\,569\,152\,T_2^2 - \\
 & 1\,197\,658\,240\,T_1 T_2^2 + 2\,655\,535\,712\,T_1^2 T_2^2 - 2\,792\,639\,872\,T_1^3 T_2^2 + 438\,766\,104\,T_1^4 T_2^2 + 2\,448\,605\,120\,T_1^5 T_2^2 - \\
 & 3\,024\,407\,472\,T_1^6 T_2^2 + 1\,457\,139\,104\,T_1^7 T_2^2 - 42\,626\,912\,T_1^8 T_2^2 - 245\,020\,480\,T_1^9 T_2^2 + 76\,273\,408\,T_1^{10} T_2^2 - \\
 & 589\,033\,216\,T_2^3 + 2\,554\,601\,920\,T_1 T_2^3 - 3\,890\,312\,832\,T_1^2 T_2^3 + 146\,955\,648\,T_1^3 T_2^3 + 7\,604\,668\,496\,T_1^4 T_2^3 - \\
 & 10\,745\,851\,652\,T_1^5 T_2^3 + 5\,258\,285\,812\,T_1^6 T_2^3 + 1\,766\,639\,124\,T_1^7 T_2^3 - 3\,350\,997\,280\,T_1^8 T_2^3 + 1\,295\,478\,752\,T_1^9 T_2^3 +
 \end{aligned}$$

$$\begin{aligned}
 & 54\,329\,824\,T_1^{10}T_2^3 - 112\,158\,848\,T_1^{11}T_2^3 + 1\,020\,866\,304\,T_2^4 - 3\,241\,825\,984\,T_1T_2^4 + 1\,130\,514\,680\,T_1^2T_2^4 + \\
 & 10\,186\,444\,144\,T_1^3T_2^4 - 19\,715\,450\,210\,T_1^4T_2^4 + 10\,951\,094\,094\,T_1^5T_2^4 + 9\,030\,182\,676\,T_1^6T_2^4 - 16\,730\,687\,902\,T_1^7T_2^4 + \\
 & 8\,001\,845\,398\,T_1^8T_2^4 + 979\,676\,276\,T_1^9T_2^4 - 2\,056\,668\,240\,T_1^{10}T_2^4 + 367\,101\,728\,T_1^{11}T_2^4 + 102\,335\,488\,T_1^{12}T_2^4 - \\
 & 1\,237\,303\,552\,T_2^5 + 2\,049\,707\,584\,T_1T_2^5 + 5\,840\,988\,160\,T_1^2T_2^5 - 20\,311\,265\,208\,T_1^3T_2^5 + 15\,891\,615\,000\,T_1^4T_2^5 + \\
 & 17\,156\,722\,162\,T_1^5T_2^5 - 41\,307\,638\,270\,T_1^6T_2^5 + 25\,174\,369\,114\,T_1^7T_2^5 + 5\,433\,791\,394\,T_1^8T_2^5 - \\
 & 13\,813\,443\,738\,T_1^9T_2^5 + 4\,777\,046\,004\,T_1^{10}T_2^5 + 934\,182\,816\,T_1^{11}T_2^5 - 595\,920\,448\,T_1^{12}T_2^5 - 59\,002\,112\,T_1^{13}T_2^5 + \\
 & 1\,060\,405\,248\,T_2^6 + 471\,849\,664\,T_1T_2^6 - 11\,051\,150\,392\,T_1^2T_2^6 + 15\,801\,336\,200\,T_1^3T_2^6 + 13\,870\,571\,468\,T_1^4T_2^6 - \\
 & 55\,925\,694\,898\,T_1^5T_2^6 + 46\,347\,387\,555\,T_1^6T_2^6 + 12\,561\,835\,494\,T_1^7T_2^6 - 44\,948\,291\,300\,T_1^8T_2^6 + \\
 & 23\,781\,430\,628\,T_1^9T_2^6 + 3\,267\,502\,524\,T_1^{10}T_2^6 - 6\,427\,048\,376\,T_1^{11}T_2^6 + 862\,534\,904\,T_1^{12}T_2^6 + 439\,045\,152\,T_1^{13}T_2^6 + \\
 & 22\,928\,512\,T_1^{14}T_2^6 - 632\,629\,248\,T_2^7 - 2\,270\,746\,624\,T_1T_2^7 + 9\,064\,305\,040\,T_1^2T_2^7 + 2\,475\,780\,320\,T_1^3T_2^7 - \\
 & 41\,906\,044\,712\,T_1^4T_2^7 + 52\,158\,511\,114\,T_1^5T_2^7 + 12\,367\,222\,204\,T_1^6T_2^7 - 79\,685\,695\,039\,T_1^7T_2^7 + \\
 & 60\,537\,460\,413\,T_1^8T_2^7 + 4\,700\,086\,342\,T_1^9T_2^7 - 28\,101\,124\,458\,T_1^{10}T_2^7 + 10\,449\,150\,540\,T_1^{11}T_2^7 + \\
 & 2\,116\,104\,100\,T_1^{12}T_2^7 - 1\,306\,227\,640\,T_1^{13}T_2^7 - 176\,562\,656\,T_1^{14}T_2^7 - 8\,487\,680\,T_1^{15}T_2^7 + 249\,976\,832\,T_2^8 + \\
 & 2\,220\,845\,056\,T_1T_2^8 - 2\,533\,771\,232\,T_1^2T_2^8 - 15\,729\,714\,096\,T_1^3T_2^8 + 35\,268\,415\,910\,T_1^4T_2^8 + 2\,037\,713\,548\,T_1^5T_2^8 - \\
 & 80\,025\,498\,805\,T_1^6T_2^8 + 87\,168\,518\,811\,T_1^7T_2^8 + 401\,552\,786\,T_1^8T_2^8 - 64\,313\,120\,313\,T_1^9T_2^8 + 41\,111\,893\,087\,T_1^{10}T_2^8 + \\
 & 1\,745\,720\,204\,T_1^{11}T_2^8 - 9\,519\,089\,928\,T_1^{12}T_2^8 + 1\,510\,769\,460\,T_1^{13}T_2^8 + 637\,661\,600\,T_1^{14}T_2^8 + 52\,119\,104\,T_1^{15}T_2^8 + \\
 & 3\,815\,424\,T_1^{16}T_2^8 - 58\,376\,192\,T_2^9 - 1\,154\,585\,088\,T_1T_2^9 - 1\,856\,526\,784\,T_1^2T_2^9 + 13\,058\,022\,464\,T_1^3T_2^9 - \\
 & 5\,200\,944\,212\,T_1^4T_2^9 - 44\,728\,982\,120\,T_1^5T_2^9 + 73\,266\,401\,310\,T_1^6T_2^9 - 7\,288\,472\,310\,T_1^7T_2^9 - 84\,066\,256\,915\,T_1^8T_2^9 + \\
 & 80\,404\,991\,105\,T_1^9T_2^9 - 7\,487\,298\,983\,T_1^{10}T_2^9 - 28\,386\,453\,579\,T_1^{11}T_2^9 + 13\,542\,850\,174\,T_1^{12}T_2^9 + \\
 & 1\,147\,296\,912\,T_1^{13}T_2^9 - 1\,326\,702\,976\,T_1^{14}T_2^9 - 148\,055\,872\,T_1^{15}T_2^9 - 23\,870\,208\,T_1^{16}T_2^9 - 995\,328\,T_1^{17}T_2^9 + \\
 & 5\,931\,008\,T_2^{10} + 323\,364\,864\,T_1T_2^{10} + 2\,059\,973\,376\,T_1^2T_2^{10} - 3\,609\,476\,352\,T_1^3T_2^{10} - 12\,489\,661\,400\,T_1^4T_2^{10} + \\
 & 35\,438\,871\,696\,T_1^5T_2^{10} - 9\,527\,620\,444\,T_1^6T_2^{10} - 64\,199\,472\,804\,T_1^7T_2^{10} + 87\,295\,319\,892\,T_1^8T_2^{10} - \\
 & 19\,111\,181\,647\,T_1^9T_2^{10} - 46\,334\,007\,685\,T_1^{10}T_2^{10} + 39\,154\,316\,908\,T_1^{11}T_2^{10} - 4\,481\,131\,568\,T_1^{12}T_2^{10} - \\
 & 6\,214\,365\,966\,T_1^{13}T_2^{10} + 1\,632\,626\,828\,T_1^{14}T_2^{10} + 255\,955\,520\,T_1^{15}T_2^{10} + 61\,175\,872\,T_1^{16}T_2^{10} + 7\,833\,600\,T_1^{17}T_2^{10} - \\
 & 37\,273\,600\,T_1T_2^{11} - 778\,668\,544\,T_1^2T_2^{11} - 1\,150\,349\,568\,T_1^3T_2^{11} + 9\,082\,086\,224\,T_1^4T_2^{11} - 5\,490\,462\,408\,T_1^5T_2^{11} - \\
 & 28\,049\,906\,360\,T_1^6T_2^{11} + 53\,846\,673\,942\,T_1^7T_2^{11} - 18\,046\,278\,808\,T_1^8T_2^{11} - 45\,858\,936\,601\,T_1^9T_2^{11} + \\
 & 56\,977\,390\,256\,T_1^{10}T_2^{11} - 16\,459\,908\,857\,T_1^{11}T_2^{11} - 11\,821\,477\,254\,T_1^{12}T_2^{11} + 8\,979\,113\,072\,T_1^{13}T_2^{11} - \\
 & 959\,032\,868\,T_1^{14}T_2^{11} - 328\,696\,760\,T_1^{15}T_2^{11} - 65\,743\,328\,T_1^{16}T_2^{11} - 28\,369\,152\,T_1^{17}T_2^{11} + 105\,900\,032\,T_1^{18}T_2^{11} + \\
 & 994\,550\,528\,T_1^{19}T_2^{11} - 1\,515\,414\,144\,T_1^{20}T_2^{11} - 6\,410\,243\,248\,T_1^{21}T_2^{11} + 18\,250\,791\,744\,T_1^{22}T_2^{11} - 7\,768\,405\,324\,T_1^{23}T_2^{11} - \\
 & 28\,174\,819\,800\,T_1^{24}T_2^{11} + 45\,933\,037\,644\,T_1^{25}T_2^{11} - 20\,107\,893\,747\,T_1^{26}T_2^{11} - 13\,365\,391\,814\,T_1^{27}T_2^{11} + \\
 & 18\,303\,137\,500\,T_1^{28}T_2^{11} - 6\,208\,539\,288\,T_1^{29}T_2^{11} - 377\,665\,736\,T_1^{30}T_2^{11} + 420\,900\,320\,T_1^{31}T_2^{11} - \\
 & 34\,153\,568\,T_1^{32}T_2^{11} + 61\,987\,968\,T_1^{33}T_2^{11} - 174\,453\,760\,T_1^{34}T_2^{11} - 613\,795\,072\,T_1^{35}T_2^{11} + 3\,040\,523\,328\,T_1^{36}T_2^{11} - \\
 & 1\,350\,264\,064\,T_1^{37}T_2^{11} - 10\,262\,578\,696\,T_1^{38}T_2^{11} + 20\,258\,652\,184\,T_1^{39}T_2^{11} - 10\,725\,615\,198\,T_1^{40}T_2^{11} - \\
 & 10\,898\,640\,392\,T_1^{41}T_2^{11} + 19\,613\,044\,652\,T_1^{42}T_2^{11} - 10\,829\,142\,164\,T_1^{43}T_2^{11} + 964\,828\,016\,T_1^{44}T_2^{11} + \\
 & 1\,413\,852\,404\,T_1^{45}T_2^{11} - 611\,202\,680\,T_1^{46}T_2^{11} + 216\,580\,544\,T_1^{47}T_2^{11} - 89\,995\,392\,T_1^{48}T_2^{11} + 178\,709\,504\,T_1^{49}T_2^{11} - \\
 & 15\,299\,840\,T_1^{50}T_2^{11} - 1\,929\,105\,088\,T_1^{51}T_2^{11} + 4\,362\,732\,784\,T_1^{52}T_2^{11} - 1\,931\,121\,616\,T_1^{53}T_2^{11} - 6\,183\,589\,860\,T_1^{54}T_2^{11} + \\
 & 11\,618\,067\,984\,T_1^{55}T_2^{11} - 8\,325\,286\,210\,T_1^{56}T_2^{11} + 1\,416\,803\,996\,T_1^{57}T_2^{11} + 1\,938\,039\,550\,T_1^{58}T_2^{11} - \\
 & 1\,656\,066\,596\,T_1^{59}T_2^{11} + 793\,835\,312\,T_1^{60}T_2^{11} - 341\,266\,016\,T_1^{61}T_2^{11} + 89\,995\,392\,T_1^{62}T_2^{11} - 112\,391\,168\,T_1^{63}T_2^{11} + \\
 & 283\,723\,264\,T_1^{64}T_2^{11} + 219\,175\,488\,T_1^{65}T_2^{11} - 1\,912\,936\,800\,T_1^{66}T_2^{11} + 3\,394\,578\,208\,T_1^{67}T_2^{11} - 2\,646\,048\,632\,T_1^{68}T_2^{11} + \\
 & 157\,006\,500\,T_1^{69}T_2^{11} + 1\,681\,015\,492\,T_1^{70}T_2^{11} - 1\,894\,789\,476\,T_1^{71}T_2^{11} + 1\,333\,353\,152\,T_1^{72}T_2^{11} - 751\,627\,520\,T_1^{73}T_2^{11} + \\
 & 306\,881\,248\,T_1^{74}T_2^{11} - 61\,987\,968\,T_1^{75}T_2^{11} + 38\,594\,560\,T_1^{76}T_2^{11} - 162\,907\,136\,T_1^{77}T_2^{11} + 262\,114\,688\,T_1^{78}T_2^{11} - \\
 & 90\,118\,080\,T_1^{79}T_2^{11} - 367\,827\,072\,T_1^{80}T_2^{11} + 812\,616\,560\,T_1^{81}T_2^{11} - 1\,023\,953\,304\,T_1^{82}T_2^{11} + 1\,012\,056\,656\,T_1^{83}T_2^{11} - \\
 & 809\,278\,784\,T_1^{84}T_2^{11} + 471\,762\,336\,T_1^{85}T_2^{11} - 170\,785\,600\,T_1^{86}T_2^{11} + 28\,369\,152\,T_1^{87}T_2^{11} - 4\,112\,384\,T_1^{88}T_2^{11} + \\
 & 19\,249\,152\,T_1^{89}T_2^{11} - 47\,787\,008\,T_1^{90}T_2^{11} + 100\,047\,488\,T_1^{91}T_2^{11} - 202\,286\,208\,T_1^{92}T_2^{11} + 337\,367\,392\,T_1^{93}T_2^{11} - \\
 & 406\,024\,608\,T_1^{94}T_2^{11} + 333\,052\,640\,T_1^{95}T_2^{11} - 177\,367\,872\,T_1^{96}T_2^{11} + 55\,644\,928\,T_1^{97}T_2^{11} - 7\,833\,600\,T_1^{98}T_2^{11} - \\
 & 884\,736\,T_1^{99}T_2^{11} + 7\,626\,752\,T_1^{100}T_2^{11} - 29\,222\,912\,T_1^{101}T_2^{11} + 66\,208\,256\,T_1^{102}T_2^{11} - 98\,251\,776\,T_1^{103}T_2^{11} + \\
 & 99\,260\,800\,T_1^{104}T_2^{11} - 68\,311\,168\,T_1^{105}T_2^{11} + 30\,855\,424\,T_1^{106}T_2^{11} - 8\,275\,968\,T_1^{107}T_2^{11} + 995\,328\,T_1^{108}T_2^{11} \Big\}
 \end{aligned}$$

$$\gg \text{Knot}[10, 121] \rightarrow \left\{ \frac{2 - 11T + 27T^2 - 35T^3 + 27T^4 - 11T^5 + 2T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (1664 - 18\,496 T_1 + 95\,756 T_1^2 - 303\,660 T_1^3 + 655\,928 T_1^4 - 1\,017\,300 T_1^5 + 1\,162\,220 T_1^6 - \\
 & 985\,684 T_1^7 + 615\,604 T_1^8 - 275\,952 T_1^9 + 84\,364 T_1^{10} - 15\,852 T_1^{11} + 1400 T_1^{12} - 24\,008 T_2 + 250\,288 T_1 T_2 - \\
 & 1\,199\,534 T_1^2 T_2 + 3\,445\,794 T_1^3 T_2 - 6\,512\,958 T_1^4 T_2 + 8\,328\,236 T_1^5 T_2 - 6\,951\,948 T_1^6 T_2 + 3\,037\,014 T_1^7 T_2 + \\
 & 579\,856 T_1^8 T_2 - 1\,913\,704 T_1^9 T_2 + 1\,419\,294 T_1^{10} T_2 - 575\,486 T_1^{11} T_2 + 130\,554 T_1^{12} T_2 - 13\,276 T_1^{13} T_2 + \\
 & 162\,104 T_2^2 - 1\,561\,020 T_1 T_2^2 + 6\,755\,921 T_1^2 T_2^2 - 16\,786\,976 T_1^3 T_2^2 + 25\,118\,203 T_1^4 T_2^2 - 19\,763\,701 T_1^5 T_2^2 - \\
 & 1\,612\,979 T_1^6 T_2^2 + 23\,504\,866 T_1^7 T_2^2 - 28\,549\,475 T_1^8 T_2^2 + 17\,374\,214 T_1^9 T_2^2 - 4\,312\,938 T_1^{10} T_2^2 - 1\,378\,520 T_1^{11} T_2^2 + \\
 & 1\,456\,332 T_1^{12} T_2^2 - 464\,374 T_1^{13} T_2^2 + 57\,776 T_1^{14} T_2^2 - 675\,032 T_2^3 + 5\,867\,072 T_1 T_2^3 - 21\,948\,330 T_1^2 T_2^3 + \\
 & 42\,421\,893 T_1^3 T_2^3 - 33\,160\,807 T_1^4 T_2^3 - 34\,111\,090 T_1^5 T_2^3 + 120\,892\,635 T_1^6 T_2^3 - 142\,149\,607 T_1^7 T_2^3 + \\
 & 73\,284\,139 T_1^8 T_2^3 + 14\,170\,233 T_1^9 T_2^3 - 47\,361\,664 T_1^{10} T_2^3 + 30\,547\,187 T_1^{11} T_2^3 - 7\,832\,079 T_1^{12} T_2^3 - \\
 & 632\,240 T_1^{13} T_2^3 + 833\,100 T_1^{14} T_2^3 - 147\,776 T_1^{15} T_2^3 + 1\,931\,712 T_2^4 - 14\,622\,212 T_1 T_2^4 + 43\,325\,294 T_1^2 T_2^4 - \\
 & 44\,095\,636 T_1^3 T_2^4 - 72\,971\,846 T_1^4 T_2^4 + 288\,095\,009 T_1^5 T_2^4 - 372\,899\,067 T_1^6 T_2^4 + 146\,371\,943 T_1^7 T_2^4 + \\
 & 213\,587\,405 T_1^8 T_2^4 - 358\,305\,427 T_1^9 T_2^4 + 218\,348\,402 T_1^{10} T_2^4 - 26\,379\,800 T_1^{11} T_2^4 - 43\,974\,308 T_1^{12} T_2^4 + \\
 & 26\,879\,089 T_1^{13} T_2^4 - 4\,986\,352 T_1^{14} T_2^4 - 492\,874 T_1^{15} T_2^4 + 238\,332 T_1^{16} T_2^4 - 4\,015\,536 T_2^5 + 24\,942\,476 T_1 T_2^5 - \\
 & 46\,106\,202 T_1^2 T_2^5 - 55\,639\,244 T_1^3 T_2^5 + 376\,387\,167 T_1^4 T_2^5 - 607\,182\,133 T_1^5 T_2^5 + 184\,407\,672 T_1^6 T_2^5 + \\
 & 782\,685\,113 T_1^7 T_2^5 - 1\,305\,157\,691 T_1^8 T_2^5 + 793\,086\,374 T_1^9 T_2^5 + 103\,120\,478 T_1^{10} T_2^5 - 472\,363\,434 T_1^{11} T_2^5 + \\
 & 281\,615\,639 T_1^{12} T_2^5 - 39\,134\,507 T_1^{13} T_2^5 - 28\,487\,771 T_1^{14} T_2^5 + 12\,766\,833 T_1^{15} T_2^5 - 1\,052\,590 T_1^{16} T_2^5 - \\
 & 235\,792 T_1^{17} T_2^5 + 6\,254\,952 T_2^6 - 28\,424\,440 T_1 T_2^6 - 581\,248 T_1^2 T_2^6 + 268\,770\,593 T_1^3 T_2^6 - 647\,708\,695 T_1^4 T_2^6 + \\
 & 257\,237\,270 T_1^5 T_2^6 + 1\,388\,227\,678 T_1^6 T_2^6 - 2\,746\,868\,200 T_1^7 T_2^6 + 1\,756\,648\,815 T_1^8 T_2^6 + 878\,519\,783 T_1^9 T_2^6 - \\
 & 2\,300\,505\,398 T_1^{10} T_2^6 + 1\,469\,812\,033 T_1^{11} T_2^6 - 79\,713\,797 T_1^{12} T_2^6 - 390\,589\,978 T_1^{13} T_2^6 + 196\,017\,377 T_1^{14} T_2^6 - \\
 & 15\,581\,554 T_1^{15} T_2^6 - 12\,711\,024 T_1^{16} T_2^6 + 2\,817\,822 T_1^{17} T_2^6 + 108\,884 T_1^{18} T_2^6 - 7\,421\,280 T_2^7 + 18\,231\,928 T_1 T_2^7 + \\
 & 87\,330\,732 T_1^2 T_2^7 - 429\,992\,827 T_1^3 T_2^7 + 372\,252\,713 T_1^4 T_2^7 + 1\,288\,788\,403 T_1^5 T_2^7 - 3\,584\,133\,726 T_1^6 T_2^7 + \\
 & 2\,711\,782\,319 T_1^7 T_2^7 + 2\,304\,929\,308 T_1^8 T_2^7 - 6\,239\,209\,872 T_1^9 T_2^7 + 4\,465\,841\,870 T_1^{10} T_2^7 + 263\,819\,324 T_1^{11} T_2^7 - \\
 & 2\,455\,373\,358 T_1^{12} T_2^7 + 1\,433\,744\,431 T_1^{13} T_2^7 - 93\,051\,265 T_1^{14} T_2^7 - 213\,768\,239 T_1^{15} T_2^7 + 72\,297\,508 T_1^{16} T_2^7 + \\
 & 839\,993 T_1^{17} T_2^7 - 3\,081\,512 T_1^{18} T_2^7 + 46\,100 T_1^{19} T_2^7 + 6\,739\,920 T_2^8 + 1\,576\,544 T_1 T_2^8 - 150\,851\,730 T_1^2 T_2^8 + \\
 & 325\,804\,027 T_1^3 T_2^8 + 551\,079\,364 T_1^4 T_2^8 - 2\,905\,002\,036 T_1^5 T_2^8 + 3\,122\,504\,530 T_1^6 T_2^8 + 2\,875\,884\,706 T_1^7 T_2^8 - \\
 & 10\,222\,907\,398 T_1^8 T_2^8 + 8\,673\,058\,259 T_1^9 T_2^8 + 1\,532\,229\,387 T_1^{10} T_2^8 - 8\,448\,405\,602 T_1^{11} T_2^8 + 5\,892\,157\,029 T_1^{12} T_2^8 - \\
 & 273\,613\,398 T_1^{13} T_2^8 - 1\,675\,267\,634 T_1^{14} T_2^8 + 779\,602\,897 T_1^{15} T_2^8 - 7\,638\,259 T_1^{16} T_2^8 - 73\,205\,357 T_1^{17} T_2^8 + \\
 & 11\,755\,515 T_1^{18} T_2^8 + 1\,651\,458 T_1^{19} T_2^8 - 112\,296 T_1^{20} T_2^8 - 4\,660\,808 T_2^9 - 17\,874\,844 T_1 T_2^9 + 135\,915\,096 T_1^2 T_2^9 + \\
 & 15\,097\,114 T_1^3 T_2^9 - 1\,366\,437\,812 T_1^4 T_2^9 + 2\,522\,489\,997 T_1^5 T_2^9 + 1\,570\,191\,076 T_1^6 T_2^9 - 10\,422\,999\,346 T_1^7 T_2^9 + \\
 & 11\,430\,041\,824 T_1^8 T_2^9 + 2\,685\,438\,667 T_1^9 T_2^9 - 17\,327\,833\,871 T_1^{10} T_2^9 + 14\,711\,737\,566 T_1^{11} T_2^9 - 491\,978\,040 T_1^{12} T_2^9 - \\
 & 7\,186\,975\,977 T_1^{13} T_2^9 + 4\,406\,174\,134 T_1^{14} T_2^9 - 180\,448\,859 T_1^{15} T_2^9 - 747\,022\,003 T_1^{16} T_2^9 + 227\,516\,279 T_1^{17} T_2^9 + \\
 & 16\,225\,004 T_1^{18} T_2^9 - 12\,969\,654 T_1^{19} T_2^9 - 106\,386 T_1^{20} T_2^9 + 84\,316 T_1^{21} T_2^9 + 2\,413\,656 T_2^{10} + 21\,493\,172 T_1 T_2^{10} - \\
 & 60\,877\,300 T_1^2 T_2^{10} - 300\,759\,914 T_1^3 T_2^{10} + 1\,251\,264\,980 T_1^4 T_2^{10} + 2\,044\,585 T_1^5 T_2^{10} - 6\,448\,612\,392 T_1^6 T_2^{10} + \\
 & 10\,400\,044\,602 T_1^7 T_2^{10} + 1\,654\,658\,705 T_1^8 T_2^{10} - 22\,057\,496\,327 T_1^9 T_2^{10} + 23\,665\,088\,410 T_1^{10} T_2^{10} - \\
 & 902\,252\,230 T_1^{11} T_2^{10} - 18\,212\,186\,480 T_1^{12} T_2^{10} + 14\,466\,720\,494 T_1^{13} T_2^{10} - 1\,180\,638\,402 T_1^{14} T_2^{10} - \\
 & 3\,999\,552\,953 T_1^{15} T_2^{10} + 1\,926\,737\,226 T_1^{16} T_2^{10} + 6\,638\,021 T_1^{17} T_2^{10} - 197\,071\,156 T_1^{18} T_2^{10} + 28\,417\,912 T_1^{19} T_2^{10} + \\
 & 5\,877\,865 T_1^{20} T_2^{10} - 437\,790 T_1^{21} T_2^{10} - 34\,120 T_1^{22} T_2^{10} - 907\,096 T_2^{11} - 15\,007\,488 T_1 T_2^{11} - 7\,318\,216 T_1^2 T_2^{11} + \\
 & 319\,207\,297 T_1^3 T_2^{11} - 395\,448\,672 T_1^4 T_2^{11} - 2\,202\,727\,003 T_1^5 T_2^{11} + 6\,147\,253\,514 T_1^6 T_2^{11} - 666\,201\,401 T_1^7 T_2^{11} - \\
 & 17\,655\,824\,731 T_1^8 T_2^{11} + 25\,370\,000\,527 T_1^9 T_2^{11} - 2\,246\,537\,382 T_1^{10} T_2^{11} - 28\,711\,412\,315 T_1^{11} T_2^{11} + \\
 & 29\,310\,304\,665 T_1^{12} T_2^{11} - 3\,980\,357\,330 T_1^{13} T_2^{11} - 12\,445\,432\,631 T_1^{14} T_2^{11} + 8\,658\,637\,513 T_1^{15} T_2^{11} - \\
 & 668\,205\,716 T_1^{16} T_2^{11} - 1\,373\,228\,223 T_1^{17} T_2^{11} + 445\,872\,377 T_1^{18} T_2^{11} + 33\,079\,319 T_1^{19} T_2^{11} - 27\,132\,595 T_1^{20} T_2^{11} - \\
 & 279\,446 T_1^{21} T_2^{11} + 280\,108 T_1^{22} T_2^{11} + 7160 T_1^{23} T_2^{11} + 233\,968 T_2^{12} + 6\,852\,452 T_1 T_2^{12} + 29\,961\,257 T_1^2 T_2^{12} - \\
 & 156\,145\,999 T_1^3 T_2^{12} - 302\,645\,755 T_1^4 T_2^{12} + 2\,179\,515\,925 T_1^5 T_2^{12} - 1\,453\,546\,980 T_1^6 T_2^{12} - 8\,414\,956\,564 T_1^7 T_2^{12} + \\
 & 18\,045\,959\,241 T_1^8 T_2^{12} - 3\,781\,368\,135 T_1^9 T_2^{12} - 28\,958\,962\,870 T_1^{10} T_2^{12} + 38\,444\,642\,124 T_1^{11} T_2^{12} - \\
 & 7\,957\,383\,015 T_1^{12} T_2^{12} - 23\,871\,188\,250 T_1^{13} T_2^{12} + 22\,785\,427\,408 T_1^{14} T_2^{12} - 3\,879\,942\,534 T_1^{15} T_2^{12} - \\
 & 5\,188\,584\,545 T_1^{16} T_2^{12} + 2\,945\,587\,409 T_1^{17} T_2^{12} - 99\,170\,820 T_1^{18} T_2^{12} - 282\,744\,896 T_1^{19} T_2^{12} + 47\,589\,049 T_1^{20} T_2^{12} + \\
 & 8\,364\,947 T_1^{21} T_2^{12} - 866\,821 T_1^{22} T_2^{12} - 72\,518 T_1^{23} T_2^{12} - 436 T_1^{24} T_2^{12} - 37\,152 T_2^{13} - 2\,031\,256 T_1 T_2^{13} - \\
 & \gg 20\,803\,450 T_1^2 T_2^{13} + 15\,665\,644 T_1^3 T_2^{13} + 394\,069\,403 T_1^4 T_2^{13} - 774\,439\,605 T_1^5 T_2^{13} - 2\,169\,754\,003 T_1^6 T_2^{13} + \\
 & 8\,118\,594\,794 T_1^7 T_2^{13} - 3\,880\,061\,596 T_1^8 T_2^{13} - 18\,520\,973\,905 T_1^9 T_2^{13} + 32\,998\,292\,701 T_1^{10} T_2^{13} -
 \end{aligned}$$

$$\begin{aligned}
 & 9960695640 T_1^{11} T_2^{13} - 29624390899 T_1^{12} T_2^{13} + 37302711439 T_1^{13} T_2^{13} - 10243512733 T_1^{14} T_2^{13} - \\
 & 11755921687 T_1^{15} T_2^{13} + 10355357367 T_1^{16} T_2^{13} - 1570703452 T_1^{17} T_2^{13} - 1362680626 T_1^{18} T_2^{13} + \\
 & 556239993 T_1^{19} T_2^{13} + 10489929 T_1^{20} T_2^{13} - 30172788 T_1^{21} T_2^{13} + 590521 T_1^{22} T_2^{13} + 333417 T_1^{23} T_2^{13} + 4950 T_1^{24} T_2^{13} - \\
 & 72 T_1^{25} T_2^{13} + 2752 T_1^{14} T_2^{14} + 358480 T_1 T_2^{14} + 7691652 T_1^2 T_2^{14} + 25683132 T_1^3 T_2^{14} - 172479883 T_1^4 T_2^{14} - \\
 & 204124699 T_1^5 T_2^{14} + 2164174282 T_1^6 T_2^{14} - 2145992930 T_1^7 T_2^{14} - 7094969283 T_1^8 T_2^{14} + 18489114748 T_1^9 T_2^{14} - \\
 & 8071971286 T_1^{10} T_2^{14} - 24025753246 T_1^{11} T_2^{14} + 39237576247 T_1^{12} T_2^{14} - 15027627588 T_1^{13} T_2^{14} - \\
 & 17258189804 T_1^{14} T_2^{14} + 21584683950 T_1^{15} T_2^{14} - 6075143210 T_1^{16} T_2^{14} - 3577918734 T_1^{17} T_2^{14} + \\
 & 2773168675 T_1^{18} T_2^{14} - 321931906 T_1^{19} T_2^{14} - 204458814 T_1^{20} T_2^{14} + 51063409 T_1^{21} T_2^{14} + 4108354 T_1^{22} T_2^{14} - \\
 & 882710 T_1^{23} T_2^{14} - 28474 T_1^{24} T_2^{14} + 972 T_1^{25} T_2^{14} - 28896 T_1 T_2^{15} - 1567128 T_1^2 T_2^{15} - 15745964 T_1^3 T_2^{15} + \\
 & 15092086 T_1^4 T_2^{15} + 296888665 T_1^5 T_2^{15} - 649972030 T_1^6 T_2^{15} - 1500969680 T_1^7 T_2^{15} + 6410865657 T_1^8 T_2^{15} - \\
 & 4297582172 T_1^9 T_2^{15} - 12653119707 T_1^{10} T_2^{15} + 26717679161 T_1^{11} T_2^{15} - 13202338857 T_1^{12} T_2^{15} - \\
 & 17272809739 T_1^{13} T_2^{15} + 28271174495 T_1^{14} T_2^{15} - 11726211641 T_1^{15} T_2^{15} - 5786039839 T_1^{16} T_2^{15} + \\
 & 7511437433 T_1^{17} T_2^{15} - 1993888259 T_1^{18} T_2^{15} - 608112291 T_1^{19} T_2^{15} + 402376881 T_1^{20} T_2^{15} - 30120028 T_1^{21} T_2^{15} - \\
 & 15557182 T_1^{22} T_2^{15} + 1361531 T_1^{23} T_2^{15} + 109440 T_1^{24} T_2^{15} - 6012 T_1^{25} T_2^{15} + 140256 T_1^2 T_2^{16} + 4024744 T_1^3 T_2^{16} + \\
 & 16091132 T_1^4 T_2^{16} - 97511306 T_1^5 T_2^{16} - 132799329 T_1^6 T_2^{16} + 1304764690 T_1^7 T_2^{16} - 1386481328 T_1^8 T_2^{16} - \\
 & 4074335725 T_1^9 T_2^{16} + 11628445844 T_1^{10} T_2^{16} - 7028362712 T_1^{11} T_2^{16} - 11888901633 T_1^{12} T_2^{16} + \\
 & 23868982086 T_1^{13} T_2^{16} - 12851679974 T_1^{14} T_2^{16} - 6552959251 T_1^{15} T_2^{16} + 12313035543 T_1^{16} T_2^{16} - \\
 & 5235477730 T_1^{17} T_2^{16} - 878576996 T_1^{18} T_2^{16} + 1448961952 T_1^{19} T_2^{16} - 345349861 T_1^{20} T_2^{16} - 50604967 T_1^{21} T_2^{16} + \\
 & 27889974 T_1^{22} T_2^{16} - 785924 T_1^{23} T_2^{16} - 310174 T_1^{24} T_2^{16} + 22572 T_1^{25} T_2^{16} - 414496 T_1^3 T_2^{17} - 6540904 T_1^4 T_2^{17} + \\
 & 779120 T_1^5 T_2^{17} + 139271466 T_1^6 T_2^{17} - 264138234 T_1^7 T_2^{17} - 761109051 T_1^8 T_2^{17} + 3058345608 T_1^9 T_2^{17} - \\
 & 2270047101 T_1^{10} T_2^{17} - 5485793576 T_1^{11} T_2^{17} + 12904032463 T_1^{12} T_2^{17} - 8262852076 T_1^{13} T_2^{17} - \\
 & 5649359635 T_1^{14} T_2^{17} + 12887541308 T_1^{15} T_2^{17} - 7429756374 T_1^{16} T_2^{17} - 710746963 T_1^{17} T_2^{17} + \\
 & 2956763939 T_1^{18} T_2^{17} - 1264327994 T_1^{19} T_2^{17} - 764300 T_1^{20} T_2^{17} + 136572241 T_1^{21} T_2^{17} - 28462991 T_1^{22} T_2^{17} - \\
 & 1652821 T_1^{23} T_2^{17} + 672026 T_1^{24} T_2^{17} - 57384 T_1^{25} T_2^{17} + 826688 T_1 T_2^{18} + 6573104 T_1^2 T_2^{18} - 25940728 T_1^3 T_2^{18} - \\
 & 73210240 T_1^4 T_2^{18} + 463134206 T_1^5 T_2^{18} - 414988044 T_1^6 T_2^{18} - 1560403039 T_1^7 T_2^{18} + 4320032447 T_1^8 T_2^{18} - \\
 & 3001491095 T_1^9 T_2^{18} - 3619931178 T_1^{10} T_2^{18} + 8725777283 T_1^{11} T_2^{18} - 6094212732 T_1^{12} T_2^{18} - \\
 & 609680470 T_1^{13} T_2^{18} + 3803168592 T_1^{14} T_2^{18} - 2357671300 T_1^{15} T_2^{18} + 267885754 T_1^{16} T_2^{18} + 327571139 T_1^{17} T_2^{18} - \\
 & 147742308 T_1^{18} T_2^{18} + 11909035 T_1^{19} T_2^{18} + 5320850 T_1^{20} T_2^{18} - 1124550 T_1^{21} T_2^{18} + 104364 T_1^{22} T_2^{18} - \\
 & 1166784 T_1^{23} T_2^{18} - 3100736 T_1^{24} T_2^{18} + 36073540 T_1^{25} T_2^{18} - 39588444 T_1 T_2^{19} - 260664607 T_1^2 T_2^{19} + \\
 & 836273720 T_1^3 T_2^{19} - 564145848 T_1^4 T_2^{19} - 1536069821 T_1^5 T_2^{19} + 3692809132 T_1^6 T_2^{19} - 2835300070 T_1^7 T_2^{19} - \\
 & 761907880 T_1^8 T_2^{19} + 3241854306 T_1^9 T_2^{19} - 2515962644 T_1^{10} T_2^{19} + 500200666 T_1^{11} T_2^{19} + 477027201 T_1^{12} T_2^{19} - \\
 & 357904352 T_1^{13} T_2^{19} + 76731832 T_1^{14} T_2^{19} + 10926951 T_1^{15} T_2^{19} - 8159540 T_1^{16} T_2^{19} + 1454388 T_1^{17} T_2^{19} - \\
 & 139824 T_1^{18} T_2^{19} + 1185120 T_1^{19} T_2^{19} - 1374968 T_1^{20} T_2^{19} - 22986136 T_1^{21} T_2^{19} + 85192430 T_1^{22} T_2^{19} - \\
 & 33393706 T_1^{23} T_2^{19} - 382944215 T_1^{24} T_2^{19} + 917805424 T_1^{25} T_2^{19} - 673452888 T_1 T_2^{20} - 624266887 T_1^2 T_2^{20} + \\
 & 1787154770 T_1^3 T_2^{20} - 1557370245 T_1^4 T_2^{20} + 345661779 T_1^5 T_2^{20} + 496008662 T_1^6 T_2^{20} - 491019388 T_1^7 T_2^{20} + \\
 & 169388337 T_1^8 T_2^{20} + 4749838 T_1^9 T_2^{20} - 23812802 T_1^{10} T_2^{20} + 8446285 T_1^{11} T_2^{20} - 1447210 T_1^{12} T_2^{20} + \\
 & 139824 T_1^{13} T_2^{20} - 863296 T_1^{14} T_2^{20} + 3477312 T_1^{15} T_2^{20} + 3620960 T_1^{16} T_2^{20} - 50826204 T_1^{17} T_2^{20} + 117009276 T_1^{18} T_2^{20} - \\
 & 50346303 T_1^{19} T_2^{20} - 262670680 T_1^{20} T_2^{20} + 589559621 T_1^{21} T_2^{20} - 523140407 T_1^{22} T_2^{20} + 47144310 T_1^{23} T_2^{20} + \\
 & 375331648 T_1^{24} T_2^{20} - 404548469 T_1^{25} T_2^{20} + 181850938 T_1 T_2^{21} - 4483894 T_1^2 T_2^{21} - 38754309 T_1^3 T_2^{21} + \\
 & 22018596 T_1^4 T_2^{21} - 6369584 T_1^5 T_2^{21} + 1097118 T_1^6 T_2^{21} - 104364 T_1^7 T_2^{21} + 440512 T_1^8 T_2^{21} - \\
 & 2746224 T_1^9 T_2^{21} + 5051436 T_1^{10} T_2^{21} + 7883580 T_1^{11} T_2^{21} - 52843264 T_1^{12} T_2^{21} + 100948249 T_1^{13} T_2^{21} - \\
 & 73860453 T_1^{14} T_2^{21} - 52977548 T_1^{15} T_2^{21} + 181542234 T_1^{16} T_2^{21} - 193743348 T_1^{17} T_2^{21} + 96825280 T_1^{18} T_2^{21} + \\
 & 3729801 T_1^{19} T_2^{21} - 40899654 T_1^{20} T_2^{21} + 30918930 T_1^{21} T_2^{21} - 13053464 T_1^{22} T_2^{21} + 3557429 T_1^{23} T_2^{21} - \\
 & 621834 T_1^{24} T_2^{21} + 57384 T_1^{25} T_2^{21} - 149664 T_1 T_2^{22} + 1191576 T_1^2 T_2^{22} - 3927644 T_1^3 T_2^{22} + 5516284 T_1^4 T_2^{22} + \\
 & 2530935 T_1^5 T_2^{22} - 24484598 T_1^6 T_2^{22} + 46722513 T_1^7 T_2^{22} - 46639420 T_1^8 T_2^{22} + 19709840 T_1^9 T_2^{22} + \\
 & 12809284 T_1^{10} T_2^{22} - 28366490 T_1^{11} T_2^{22} + 24677775 T_1^{12} T_2^{22} - 13744836 T_1^{13} T_2^{22} + 5340862 T_1^{14} T_2^{22} - \\
 & 1450709 T_1^{15} T_2^{22} + 255200 T_1^{16} T_2^{22} - 22572 T_1^{17} T_2^{22} + 30304 T_1^{18} T_2^{22} - 282232 T_1^{19} T_2^{22} + 1195300 T_1^{20} T_2^{22} - \\
 & 2913170 T_1^{21} T_2^{22} + 4229081 T_1^{22} T_2^{22} - 2875716 T_1^{23} T_2^{22} - 1955720 T_1^{24} T_2^{22} + 7915938 T_1^{25} T_2^{22} - \\
 & 11356011 T_1 T_2^{23} + 10725012 T_1^2 T_2^{23} - 7429407 T_1^3 T_2^{23} + 3876881 T_1^4 T_2^{23} - 1504029 T_1^5 T_2^{23} + \\
 & 412592 T_1^6 T_2^{23} - 71746 T_1^7 T_2^{23} + 6012 T_1^8 T_2^{23} - 2656 T_1^9 T_2^{23} + 27288 T_1^{10} T_2^{23} - 133416 T_1^{11} T_2^{23} +
 \end{aligned}$$

»

$$\begin{aligned}
 & 409\,398\,T_1^{14}T_2^{25} - 889\,966\,T_1^{15}T_2^{25} + 1\,473\,430\,T_1^{16}T_2^{25} - 1\,945\,348\,T_1^{17}T_2^{25} + 2\,091\,736\,T_1^{18}T_2^{25} - 1\,828\,794\,T_1^{19}T_2^{25} + \\
 & 1\,274\,372\,T_1^{20}T_2^{25} - 684\,488\,T_1^{21}T_2^{25} + 270\,738\,T_1^{22}T_2^{25} - 73\,878\,T_1^{23}T_2^{25} + 12\,410\,T_1^{24}T_2^{25} - 972\,T_1^{25}T_2^{25} - \\
 & 64\,T_1^{12}T_2^{26} + 912\,T_1^{13}T_2^{26} - 5904\,T_1^{14}T_2^{26} + 23\,012\,T_1^{15}T_2^{26} - 60\,268\,T_1^{16}T_2^{26} + 112\,064\,T_1^{17}T_2^{26} - 152\,388\,T_1^{18}T_2^{26} + \\
 & 153\,604\,T_1^{19}T_2^{26} - 114\,788\,T_1^{20}T_2^{26} + 62\,764\,T_1^{21}T_2^{26} - 24\,384\,T_1^{22}T_2^{26} + 6372\,T_1^{23}T_2^{26} - 1004\,T_1^{24}T_2^{26} + 72\,T_1^{25}T_2^{26} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 122] \rightarrow \left\{ -\frac{(1 - 3T + T^2)(1 - T + T^2)(2 - 3T + 2T^2)}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} (1 - 3T_1 + T_1^2)(1 - 3T_2 + T_2^2)(1 - 3T_1T_2 + T_1^2T_2^2) \right.$$

$$\begin{aligned}
 & (-1344 + 10\,224\,T_1 - 37\,580\,T_1^2 + 86\,664\,T_1^3 - 138\,828\,T_1^4 + 161\,148\,T_1^5 - 137\,140\,T_1^6 + 84\,252\,T_1^7 - 35\,608\,T_1^8 + \\
 & 9252\,T_1^9 - 1096\,T_1^{10} + 15\,976\,T_2 - 114\,000\,T_1T_2 + 385\,942\,T_1^2T_2 - 801\,296\,T_1^3T_2 + 1\,116\,044\,T_1^4T_2 - \\
 & 1\,055\,124\,T_1^5T_2 + 629\,726\,T_1^6T_2 - 151\,152\,T_1^7T_2 - 97\,104\,T_1^8T_2 + 108\,496\,T_1^9T_2 - 43\,206\,T_1^{10}T_2 + 6612\,T_1^{11}T_2 - \\
 & 84\,832\,T_2^2 + 550\,772\,T_1T_2^2 - 1\,636\,649\,T_1^2T_2^2 + 2\,805\,505\,T_1^3T_2^2 - 2\,804\,544\,T_1^4T_2^2 + 1\,049\,259\,T_1^5T_2^2 + \\
 & 1\,286\,154\,T_1^6T_2^2 - 2\,402\,741\,T_1^7T_2^2 + 1\,843\,299\,T_1^8T_2^2 - 705\,190\,T_1^9T_2^2 + 43\,498\,T_1^{10}T_2^2 + 65\,444\,T_1^{11}T_2^2 - \\
 & 17\,076\,T_1^{12}T_2^2 + 273\,440\,T_2^3 - 1\,558\,988\,T_1T_2^3 + 3\,776\,623\,T_1^2T_2^3 - 4\,336\,985\,T_1^3T_2^3 + 331\,627\,T_1^4T_2^3 + \\
 & 6\,666\,240\,T_1^5T_2^3 - 10\,531\,086\,T_1^6T_2^3 + 7\,719\,544\,T_1^7T_2^3 - 1\,593\,495\,T_1^8T_2^3 - 2\,114\,531\,T_1^9T_2^3 + 2\,030\,285\,T_1^{10}T_2^3 - \\
 & 677\,004\,T_1^{11}T_2^3 + 26\,934\,T_1^{12}T_2^3 + 22\,440\,T_1^{13}T_2^3 - 605\,776\,T_2^4 + 2\,882\,892\,T_1T_2^4 - 4\,838\,519\,T_1^2T_2^4 + \\
 & 226\,666\,T_1^3T_2^4 + 12\,410\,990\,T_1^4T_2^4 - 22\,161\,670\,T_1^5T_2^4 + 16\,071\,747\,T_1^6T_2^4 + 1\,994\,676\,T_1^7T_2^4 - 14\,594\,145\,T_1^8T_2^4 + \\
 & 12\,381\,413\,T_1^9T_2^4 - 3\,447\,169\,T_1^{10}T_2^4 - 1\,523\,603\,T_1^{11}T_2^4 + 1\,357\,765\,T_1^{12}T_2^4 - 271\,616\,T_1^{13}T_2^4 - 7000\,T_1^{14}T_2^4 + \\
 & 979\,608\,T_2^5 - 3\,551\,080\,T_1T_2^5 + 1\,896\,364\,T_1^2T_2^5 + 11\,826\,406\,T_1^3T_2^5 - 28\,521\,270\,T_1^4T_2^5 + 23\,289\,305\,T_1^5T_2^5 + \\
 & 10\,124\,317\,T_1^6T_2^5 - 39\,712\,192\,T_1^7T_2^5 + 34\,261\,682\,T_1^8T_2^5 - 4\,312\,813\,T_1^9T_2^5 - 15\,076\,399\,T_1^{10}T_2^5 + \\
 & 12\,348\,574\,T_1^{11}T_2^5 - 2\,742\,007\,T_1^{12}T_2^5 - 927\,338\,T_1^{13}T_2^5 + 473\,142\,T_1^{14}T_2^5 - 27\,108\,T_1^{15}T_2^5 - 1\,190\,848\,T_2^6 + \\
 & 2\,647\,584\,T_1T_2^6 + 4\,984\,076\,T_1^2T_2^6 - 23\,392\,007\,T_1^3T_2^6 + 25\,651\,625\,T_1^4T_2^6 + 13\,468\,275\,T_1^5T_2^6 - 63\,587\,397\,T_1^6T_2^6 + \\
 & 60\,124\,976\,T_1^7T_2^6 + 1\,926\,301\,T_1^8T_2^6 - 54\,197\,835\,T_1^9T_2^6 + 46\,859\,474\,T_1^{10}T_2^6 - 9\,266\,139\,T_1^{11}T_2^6 - 10\,586\,079\,T_1^{12}T_2^6 + \\
 & 6\,944\,465\,T_1^{13}T_2^6 - 745\,143\,T_1^{14}T_2^6 - 386\,128\,T_1^{15}T_2^6 + 53\,324\,T_1^{16}T_2^6 + 1\,098\,176\,T_2^7 - 455\,920\,T_1T_2^7 - \\
 & 11\,000\,916\,T_1^2T_2^7 + 21\,091\,387\,T_1^3T_2^7 + 6\,238\,570\,T_1^4T_2^7 - 64\,992\,568\,T_1^5T_2^7 + 76\,098\,432\,T_1^6T_2^7 + 9\,082\,374\,T_1^7T_2^7 - \\
 & 107\,859\,331\,T_1^8T_2^7 + 106\,523\,860\,T_1^9T_2^7 - 17\,716\,092\,T_1^{10}T_2^7 - 45\,692\,643\,T_1^{11}T_2^7 + 37\,391\,615\,T_1^{12}T_2^7 - \\
 & 5\,388\,057\,T_1^{13}T_2^7 - 5\,287\,985\,T_1^{14}T_2^7 + 2\,017\,285\,T_1^{15}T_2^7 + 74\,946\,T_1^{16}T_2^7 - 50\,976\,T_1^{17}T_2^7 - 762\,480\,T_2^8 - \\
 & 1\,563\,668\,T_1T_2^8 + 11\,058\,345\,T_1^2T_2^8 - 3\,522\,302\,T_1^3T_2^8 - 41\,797\,827\,T_1^4T_2^8 + 70\,334\,179\,T_1^5T_2^8 + 3\,230\,789\,T_1^6T_2^8 - \\
 & 135\,873\,862\,T_1^7T_2^8 + 161\,185\,721\,T_1^8T_2^8 - 27\,543\,925\,T_1^9T_2^8 - 111\,071\,957\,T_1^{10}T_2^8 + 109\,312\,671\,T_1^{11}T_2^8 - \\
 & 22\,112\,709\,T_1^{12}T_2^8 - 27\,434\,620\,T_1^{13}T_2^8 + 17\,109\,505\,T_1^{14}T_2^8 - 719\,622\,T_1^{15}T_2^8 - 1\,645\,225\,T_1^{16}T_2^8 + \\
 & 156\,252\,T_1^{17}T_2^8 + 29\,064\,T_1^{18}T_2^8 + 387\,880\,T_2^9 + 2\,208\,588\,T_1T_2^9 - 5\,645\,177\,T_1^2T_2^9 - 14\,059\,884\,T_1^3T_2^9 + \\
 & 44\,902\,038\,T_1^4T_2^9 - 10\,493\,725\,T_1^5T_2^9 - 109\,702\,717\,T_1^6T_2^9 + 170\,015\,718\,T_1^7T_2^9 - 35\,997\,997\,T_1^8T_2^9 - \\
 & 170\,123\,985\,T_1^9T_2^9 + 207\,223\,030\,T_1^{10}T_2^9 - 55\,068\,757\,T_1^{11}T_2^9 - 74\,896\,014\,T_1^{12}T_2^9 + 69\,679\,851\,T_1^{13}T_2^9 - \\
 & 9\,826\,516\,T_1^{14}T_2^9 - 11\,125\,407\,T_1^{15}T_2^9 + 4\,159\,404\,T_1^{16}T_2^9 + 423\,501\,T_1^{17}T_2^9 - 163\,386\,T_1^{18}T_2^9 - 9828\,T_1^{19}T_2^9 - \\
 & 136\,592\,T_2^{10} - 1\,604\,204\,T_1T_2^{10} - 51\,313\,T_1^2T_2^{10} + 17\,526\,881\,T_1^3T_2^{10} - 15\,384\,570\,T_1^4T_2^{10} - 53\,673\,786\,T_1^5T_2^{10} + \\
 & 123\,899\,591\,T_1^6T_2^{10} - 41\,184\,384\,T_1^7T_2^{10} - 172\,291\,624\,T_1^8T_2^{10} + 261\,346\,488\,T_1^9T_2^{10} - 91\,055\,266\,T_1^{10}T_2^{10} - \\
 & 134\,930\,865\,T_1^{11}T_2^{10} + 164\,877\,717\,T_1^{12}T_2^{10} - 44\,755\,717\,T_1^{13}T_2^{10} - 36\,747\,012\,T_1^{14}T_2^{10} + 26\,326\,912\,T_1^{15}T_2^{10} - \\
 & 1\,574\,762\,T_1^{16}T_2^{10} - 2\,722\,689\,T_1^{17}T_2^{10} + 240\,336\,T_1^{18}T_2^{10} + 72\,960\,T_1^{19}T_2^{10} + 1676\,T_2^{20} + 29\,536\,T_1^{21} + \\
 & 710\,856\,T_1T_2^{11} + 2\,246\,374\,T_1^2T_2^{11} - 9\,143\,147\,T_1^3T_2^{11} - 13\,055\,823\,T_1^4T_2^{11} + 60\,031\,895\,T_1^5T_2^{11} - 36\,425\,772\,T_1^6T_2^{11} - \\
 & 113\,204\,824\,T_1^7T_2^{11} + 225\,668\,035\,T_1^8T_2^{11} - 100\,527\,779\,T_1^9T_2^{11} - 161\,823\,072\,T_1^{10}T_2^{11} + 254\,272\,060\,T_1^{11}T_2^{11} - \\
 & 97\,460\,583\,T_1^{12}T_2^{11} - 71\,517\,357\,T_1^{13}T_2^{11} + 85\,982\,361\,T_1^{14}T_2^{11} - 18\,849\,609\,T_1^{15}T_2^{11} - 10\,879\,299\,T_1^{16}T_2^{11} + \\
 & 5\,229\,365\,T_1^{17}T_2^{11} + 405\,736\,T_1^{18}T_2^{11} - 218\,477\,T_1^{19}T_2^{11} - 14\,778\,T_2^{20} - 72\,T_1^{21}T_2^{11} - 2880\,T_2^{12} - \\
 & 180\,880\,T_1T_2^{12} - 1\,608\,492\,T_1^2T_2^{12} + 785\,874\,T_1^3T_2^{12} + 17\,568\,822\,T_1^4T_2^{12} - 20\,931\,782\,T_1^5T_2^{12} - 45\,477\,484\,T_1^6T_2^{12} + \\
 & 132\,242\,528\,T_1^7T_2^{12} - 76\,861\,391\,T_1^8T_2^{12} - 134\,721\,441\,T_1^9T_2^{12} + 262\,967\,631\,T_1^{10}T_2^{12} - 131\,901\,478\,T_1^{11}T_2^{12} - \\
 & 98\,361\,942\,T_1^{12}T_2^{12} + 163\,873\,365\,T_1^{13}T_2^{12} - 65\,302\,895\,T_1^{14}T_2^{12} - 22\,167\,282\,T_1^{15}T_2^{12} + 24\,361\,076\,T_1^{16}T_2^{12} - \\
 & 3\,420\,623\,T_1^{17}T_2^{12} - 2\,169\,166\,T_1^{18}T_2^{12} + 313\,527\,T_1^{19}T_2^{12} + 57\,992\,T_2^{20} - 12\,684\,T_1^{21}T_2^{12} + 19\,744\,T_1T_2^{13} + \\
 & 524\,552\,T_1^2T_2^{13} + 1\,727\,496\,T_1^3T_2^{13} - 7\,506\,136\,T_1^4T_2^{13} - 9\,399\,862\,T_1^5T_2^{13} + 49\,785\,306\,T_1^6T_2^{13} - 40\,213\,900\,T_1^7T_2^{13} - \\
 & 76\,511\,518\,T_1^8T_2^{13} + 185\,259\,462\,T_1^9T_2^{13} - 112\,518\,560\,T_1^{10}T_2^{13} - 98\,361\,761\,T_1^{11}T_2^{13} + 207\,935\,217\,T_1^{12}T_2^{13} - \\
 & 114\,488\,493\,T_1^{13}T_2^{13} - 24\,433\,049\,T_1^{14}T_2^{13} + 59\,998\,995\,T_1^{15}T_2^{13} - 20\,454\,141\,T_1^{16}T_2^{13} - 4\,653\,097\,T_1^{17}T_2^{13} +
 \end{aligned}$$

$$\begin{aligned}
 & 3\,940\,745\,T_1^{18}T_2^{13} - 71\,119\,T_1^{19}T_2^{13} - 136\,510\,T_1^{20}T_2^{13} - 2952\,T_1^{21}T_2^{13} - 66\,432\,T_1^2T_2^{14} - 908\,912\,T_1^3T_2^{14} + \\
 & 77\,720\,T_1^4T_2^{14} + 11\,282\,916\,T_1^5T_2^{14} - 13\,751\,780\,T_1^6T_2^{14} - 27\,644\,859\,T_1^7T_2^{14} + 86\,823\,789\,T_1^8T_2^{14} - 61\,144\,006\,T_1^9T_2^{14} - \\
 & 73\,204\,554\,T_1^{10}T_2^{14} + 176\,959\,069\,T_1^{11}T_2^{14} - 121\,103\,248\,T_1^{12}T_2^{14} - 23\,159\,143\,T_1^{13}T_2^{14} + 90\,330\,380\,T_1^{14}T_2^{14} - \\
 & 50\,571\,019\,T_1^{15}T_2^{14} - 2\,896\,417\,T_1^{16}T_2^{14} + 12\,859\,155\,T_1^{17}T_2^{14} - 3\,586\,500\,T_1^{18}T_2^{14} - 613\,278\,T_1^{19}T_2^{14} + \\
 & 214\,104\,T_1^{20}T_2^{14} + 7848\,T_1^{21}T_2^{14} + 141\,440\,T_1^3T_2^{15} + 960\,128\,T_1^4T_2^{15} - 2\,957\,944\,T_1^5T_2^{15} - 5\,956\,224\,T_1^6T_2^{15} + \\
 & 25\,479\,892\,T_1^7T_2^{15} - 20\,384\,066\,T_1^8T_2^{15} - 38\,849\,022\,T_1^9T_2^{15} + 100\,878\,321\,T_1^{10}T_2^{15} - 78\,018\,686\,T_1^{11}T_2^{15} - \\
 & 23\,443\,270\,T_1^{12}T_2^{15} + 93\,576\,565\,T_1^{13}T_2^{15} - 67\,826\,874\,T_1^{14}T_2^{15} + 3\,594\,388\,T_1^{15}T_2^{15} + 23\,878\,571\,T_1^{16}T_2^{15} - \\
 & 12\,890\,431\,T_1^{17}T_2^{15} + 642\,799\,T_1^{18}T_2^{15} + 1\,350\,972\,T_1^{19}T_2^{15} - 228\,654\,T_1^{20}T_2^{15} - 14\,436\,T_1^{21}T_2^{15} - 207\,808\,T_1^4T_2^{16} - \\
 & 482\,656\,T_1^5T_2^{16} + 4\,198\,092\,T_1^6T_2^{16} - 3\,484\,904\,T_1^7T_2^{16} - 13\,528\,232\,T_1^8T_2^{16} + 36\,668\,709\,T_1^9T_2^{16} - 28\,626\,971\,T_1^{10}T_2^{16} - \\
 & 21\,850\,650\,T_1^{11}T_2^{16} + 67\,048\,553\,T_1^{12}T_2^{16} - 55\,649\,629\,T_1^{13}T_2^{16} + 4\,132\,003\,T_1^{14}T_2^{16} + 29\,116\,453\,T_1^{15}T_2^{16} - \\
 & 23\,266\,174\,T_1^{16}T_2^{16} + 4\,811\,649\,T_1^{17}T_2^{16} + 2\,604\,677\,T_1^{18}T_2^{16} - 1\,567\,024\,T_1^{19}T_2^{16} + 157\,116\,T_1^{20}T_2^{16} + \\
 & 19\,368\,T_1^{21}T_2^{16} + 215\,712\,T_1^5T_2^{17} - 176\,552\,T_1^6T_2^{17} - 2\,744\,696\,T_1^7T_2^{17} + 7\,465\,884\,T_1^8T_2^{17} - 4\,472\,589\,T_1^9T_2^{17} - \\
 & 13\,123\,516\,T_1^{10}T_2^{17} + 31\,361\,014\,T_1^{11}T_2^{17} - 26\,434\,146\,T_1^{12}T_2^{17} - 2\,123\,807\,T_1^{13}T_2^{17} + 26\,072\,728\,T_1^{14}T_2^{17} - \\
 & 24\,655\,991\,T_1^{15}T_2^{17} + 8\,131\,609\,T_1^{16}T_2^{17} + 2\,973\,405\,T_1^{17}T_2^{17} - 3\,612\,507\,T_1^{18}T_2^{17} + 1\,131\,445\,T_1^{19}T_2^{17} - \\
 & 48\,762\,T_1^{20}T_2^{17} - 19\,368\,T_1^{21}T_2^{17} - 157\,632\,T_1^6T_2^{18} + 503\,648\,T_1^7T_2^{18} + 435\,240\,T_1^8T_2^{18} - 4\,259\,114\,T_1^9T_2^{18} + \\
 & 8\,314\,717\,T_1^{10}T_2^{18} - 5\,692\,086\,T_1^{11}T_2^{18} - 5\,422\,033\,T_1^{12}T_2^{18} + 16\,025\,752\,T_1^{13}T_2^{18} - 15\,711\,554\,T_1^{14}T_2^{18} + \\
 & 5\,874\,667\,T_1^{15}T_2^{18} + 2\,966\,885\,T_1^{16}T_2^{18} - 4\,775\,145\,T_1^{17}T_2^{18} + 2\,412\,175\,T_1^{18}T_2^{18} - 480\,271\,T_1^{19}T_2^{18} - 24\,316\,T_1^{20}T_2^{18} + \\
 & 14\,436\,T_1^{21}T_2^{18} + 77\,824\,T_1^7T_2^{19} - 392\,848\,T_1^8T_2^{19} + 589\,880\,T_1^9T_2^{19} + 452\,034\,T_1^{10}T_2^{19} - 3\,222\,618\,T_1^{11}T_2^{19} + \\
 & 5\,800\,181\,T_1^{12}T_2^{19} - 5\,229\,602\,T_1^{13}T_2^{19} + 1\,252\,979\,T_1^{14}T_2^{19} + 2\,835\,925\,T_1^{15}T_2^{19} - 3\,994\,669\,T_1^{16}T_2^{19} + \\
 & 2\,566\,927\,T_1^{17}T_2^{19} - 840\,984\,T_1^{18}T_2^{19} + 67\,391\,T_1^{19}T_2^{19} + 38\,378\,T_1^{20}T_2^{19} - 7848\,T_1^{21}T_2^{19} - 23\,808\,T_1^8T_2^{20} + \\
 & 157\,408\,T_1^9T_2^{20} - 434\,236\,T_1^{10}T_2^{20} + 610\,412\,T_1^{11}T_2^{20} - 242\,973\,T_1^{12}T_2^{20} - 747\,321\,T_1^{13}T_2^{20} + 1\,744\,480\,T_1^{14}T_2^{20} - \\
 & 1\,983\,427\,T_1^{15}T_2^{20} + 1\,387\,912\,T_1^{16}T_2^{20} - 570\,647\,T_1^{17}T_2^{20} + 81\,361\,T_1^{18}T_2^{20} + 40\,630\,T_1^{19}T_2^{20} - 21\,564\,T_1^{20}T_2^{20} + \\
 & 2952\,T_1^{21}T_2^{20} + 3488\,T_1^9T_2^{21} - 27\,880\,T_1^{10}T_2^{21} + 101\,352\,T_1^{11}T_2^{21} - 225\,134\,T_1^{12}T_2^{21} + 337\,308\,T_1^{13}T_2^{21} - \\
 & 349\,540\,T_1^{14}T_2^{21} + 240\,008\,T_1^{15}T_2^{21} - 86\,034\,T_1^{16}T_2^{21} - 15\,756\,T_1^{17}T_2^{21} + 38\,868\,T_1^{18}T_2^{21} - 22\,272\,T_1^{19}T_2^{21} + \\
 & 6186\,T_1^{20}T_2^{21} - 684\,T_1^{21}T_2^{21} - 64\,T_1^{10}T_2^{22} + 656\,T_1^{11}T_2^{22} - 2992\,T_1^{12}T_2^{22} + 8236\,T_1^{13}T_2^{22} - 15\,504\,T_1^{14}T_2^{22} + \\
 & 21\,108\,T_1^{15}T_2^{22} - 21\,276\,T_1^{16}T_2^{22} + 15\,884\,T_1^{17}T_2^{22} - 8588\,T_1^{18}T_2^{22} + 3184\,T_1^{19}T_2^{22} - 716\,T_1^{20}T_2^{22} + 72\,T_1^{21}T_2^{22} \}
 \end{aligned}$$

$$\text{Knot}[10, 123] \rightarrow \left\{ \frac{(1 - 3T + 3T^2 - 3T^3 + T^4)^2}{T^4}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{16}T_2^{16}} 2(1 - 3T_1 + 3T_1^2 - 3T_1^3 + T_1^4)^3(1 - 3T_2 + 3T_2^2 - 3T_2^3 + T_2^4)^3(1 - 3T_1T_2 + 3T_1^2T_2^2 - 3T_1^3T_2^3 + T_1^4T_2^4)^3 \\
 & \left. \left(12 - 33T_1 + 54T_1^2 - 43T_1^3 + 12T_1^4 - 57T_2 + 144T_1T_2 - 180T_1^2T_2 + 84T_1^3T_2 + 18T_1^4T_2 - 18T_1^5T_2 + \right. \right. \\
 & 90T_2^2 - 156T_1T_2^2 + 36T_1^2T_2^2 + 195T_1^3T_2^2 - 234T_1^4T_2^2 + 84T_1^5T_2^2 - 99T_2^3 + 108T_1T_2^3 + 99T_1^2T_2^3 - \\
 & 204T_1^3T_2^3 + 90T_1^4T_2^3 + 72T_1^5T_2^3 - 96T_1^6T_2^3 + 18T_1^7T_2^3 + 60T_1^4T_2^4 + 30T_1T_2^4 - 234T_1^2T_2^4 + 126T_1^3T_2^4 + \\
 & 72T_1^4T_2^4 - 174T_1^5T_2^4 + 114T_1^6T_2^4 + 18T_1^7T_2^4 - 12T_1^8T_2^4 - 12T_2^5 - 90T_1T_2^5 + 144T_1^2T_2^5 + 96T_1^3T_2^5 - \\
 & 198T_1^4T_2^5 + 108T_1^5T_2^5 + 45T_1^6T_2^5 - 108T_1^7T_2^5 + 27T_1^8T_2^5 + 24T_1T_2^6 + 72T_1^2T_2^6 - 276T_1^3T_2^6 + \\
 & 198T_1^4T_2^6 + 21T_1^5T_2^6 - 144T_1^6T_2^6 + 108T_1^7T_2^6 - 18T_1^8T_2^6 - 36T_1^2T_2^7 + 42T_1^3T_2^7 + 90T_1^4T_2^7 - \\
 & \left. \left. 180T_1^5T_2^7 + 156T_1^6T_2^7 - 72T_1^7T_2^7 + 9T_1^8T_2^7 + 16T_1^3T_2^8 - 48T_1^4T_2^8 + 51T_1^5T_2^8 - 30T_1^6T_2^8 + 9T_1^7T_2^8 \right) \right\}
 \end{aligned}$$

» Knot[10, 124] →

$$\begin{aligned}
 & \left\{ \frac{1 - T + T^3 - T^4 + T^5 - T^7 + T^8}{T^4}, -\frac{1}{T_1^{16}T_2^{16}(-1 + 2T_2)} \left(-8 + 17T_1 - 21T_1^2 + 19T_1^3 - 20T_1^4 + 57T_1^6 - 114T_1^7 + 88T_1^8 + \right. \right. \\
 & 6T_1^9 - 93T_1^{10} + 120T_1^{11} - 80T_1^{12} - 11T_1^{13} + 69T_1^{14} - 53T_1^{15} + 12T_1^{16} + 25T_2 - 32T_1T_2 + 31T_1^2T_2 - 42T_1^3T_2 + \\
 & 82T_1^4T_2 - 12T_1^5T_2 - 197T_1^6T_2 + 364T_1^7T_2 - 197T_1^8T_2 - 130T_1^9T_2 + 343T_1^{10}T_2 - 328T_1^{11}T_2 + 132T_1^{12}T_2 + \\
 & 166T_1^{13}T_2 - 249T_1^{14}T_2 + 94T_1^{15}T_2 + 39T_1^{16}T_2 - 18T_1^{17}T_2 - 15T_2^2 - 43T_1T_2^2 + 70T_1^2T_2^2 - 8T_1^3T_2^2 - 103T_1^4T_2^2 + \\
 & 3T_1^5T_2^2 + 208T_1^6T_2^2 - 224T_1^7T_2^2 - 178T_1^8T_2^2 + 446T_1^9T_2^2 - 340T_1^{10}T_2^2 + 317T_1^{11}T_2^2 - 493T_1^{12}T_2^2 + 198T_1^{13}T_2^2 + \\
 & 200T_1^{14}T_2^2 - 248T_1^{15}T_2^2 + 41T_1^{16}T_2^2 + 6T_1^{17}T_2^2 - 15T_2^3 + 106T_1T_2^3 - 112T_1^2T_2^3 + 10T_1^3T_2^3 + 45T_1^4T_2^3 + 86T_1^5T_2^3 - \\
 & 44T_1^6T_2^3 - 351T_1^7T_2^3 + 724T_1^8T_2^3 - 391T_1^9T_2^3 - 321T_1^{10}T_2^3 + 789T_1^{11}T_2^3 - 741T_1^{12}T_2^3 + 261T_1^{13}T_2^3 + 458T_1^{14}T_2^3 - \\
 & \left. \left. 656T_1^{15}T_2^3 + 228T_1^{16}T_2^3 + 148T_1^{17}T_2^3 - 95T_1^{18}T_2^3 + 10T_1^{19}T_2^3 + 14T_2^4 - 26T_1T_2^4 - 11T_1^2T_2^4 + 71T_1^3T_2^4 + 94T_1^4T_2^4 - \right. \right.
 \end{aligned}$$

$$\begin{aligned}
 & 245 T_1^5 T_2^4 - 140 T_1^6 T_2^4 + 861 T_1^7 T_2^4 - 721 T_1^8 T_2^4 - 356 T_1^9 T_2^4 + 1214 T_1^{10} T_2^4 - 1029 T_1^{11} T_2^4 + 211 T_1^{12} T_2^4 + 790 T_1^{13} T_2^4 - \\
 & 1157 T_1^{14} T_2^4 + 496 T_1^{15} T_2^4 + 460 T_1^{16} T_2^4 - 533 T_1^{17} T_2^4 + 87 T_1^{18} T_2^4 + 120 T_1^{19} T_2^4 - 26 T_1^{20} T_2^4 + 28 T_1^5 T_2^5 - 120 T_1 T_2^5 + \\
 & 105 T_1^2 T_2^5 + 46 T_1^3 T_2^5 - 474 T_1^4 T_2^5 + 401 T_1^5 T_2^5 + 465 T_1^6 T_2^5 - 1231 T_1^7 T_2^5 + 274 T_1^8 T_2^5 + 1129 T_1^9 T_2^5 - 1372 T_1^{10} T_2^5 + \\
 & 239 T_1^{11} T_2^5 + 748 T_1^{12} T_2^5 - 1335 T_1^{13} T_2^5 + 703 T_1^{14} T_2^5 + 539 T_1^{15} T_2^5 - 1142 T_1^{16} T_2^5 + 233 T_1^{17} T_2^5 + 426 T_1^{18} T_2^5 - \\
 & 284 T_1^{19} T_2^5 - 108 T_1^{20} T_2^5 + 36 T_1^{21} T_2^5 - 59 T_1^6 T_2^6 + 157 T_1 T_2^6 - 355 T_1^3 T_2^6 + 632 T_1^4 T_2^6 + 99 T_1^5 T_2^6 - 1202 T_1^6 T_2^6 + \\
 & 1187 T_1^7 T_2^6 + 708 T_1^8 T_2^6 - 1763 T_1^9 T_2^6 + 925 T_1^{10} T_2^6 + 671 T_1^{11} T_2^6 - 1074 T_1^{12} T_2^6 + 979 T_1^{13} T_2^6 + 133 T_1^{14} T_2^6 - \\
 & 1037 T_1^{15} T_2^6 + 697 T_1^{16} T_2^6 + 680 T_1^{17} T_2^6 - 549 T_1^{18} T_2^6 - 208 T_1^{19} T_2^6 + 381 T_1^{20} T_2^6 + 81 T_1^{21} T_2^6 - 52 T_1^{22} T_2^6 + 24 T_1^7 T_2^7 - \\
 & 34 T_1 T_2^7 - 136 T_1^2 T_2^7 + 286 T_1^3 T_2^7 + 119 T_1^4 T_2^7 - 1176 T_1^5 T_2^7 + 1225 T_1^6 T_2^7 + 664 T_1^7 T_2^7 - 2770 T_1^8 T_2^7 + 1997 T_1^9 T_2^7 + \\
 & 641 T_1^{10} T_2^7 - 2192 T_1^{11} T_2^7 + 1639 T_1^{12} T_2^7 - 631 T_1^{13} T_2^7 - 804 T_1^{14} T_2^7 + 1233 T_1^{15} T_2^7 - 125 T_1^{16} T_2^7 - 762 T_1^{17} T_2^7 - \\
 & 305 T_1^{18} T_2^7 + 838 T_1^{19} T_2^7 - 48 T_1^{20} T_2^7 - 524 T_1^{21} T_2^7 + 123 T_1^{22} T_2^7 + 38 T_1^{23} T_2^7 + 88 T_1^8 T_2^8 - 185 T_1 T_2^8 + 132 T_1^2 T_2^8 + \\
 & 276 T_1^3 T_2^8 - 1173 T_1^4 T_2^8 + 1429 T_1^5 T_2^8 + 501 T_1^6 T_2^8 - 3651 T_1^7 T_2^8 + 3716 T_1^8 T_2^8 + 229 T_1^9 T_2^8 - 3945 T_1^{10} T_2^8 + \\
 & 3737 T_1^{11} T_2^8 - 1481 T_1^{12} T_2^8 - 901 T_1^{13} T_2^8 + 2401 T_1^{14} T_2^8 - 1997 T_1^{15} T_2^8 - 74 T_1^{16} T_2^8 + 353 T_1^{17} T_2^8 + 557 T_1^{18} T_2^8 - \\
 & 120 T_1^{19} T_2^8 - 1196 T_1^{20} T_2^8 + 726 T_1^{21} T_2^8 + 268 T_1^{22} T_2^8 - 373 T_1^{23} T_2^8 + 20 T_1^{24} T_2^8 - 178 T_1^9 T_2^9 + 260 T_1 T_2^9 + 74 T_1^2 T_2^9 - \\
 & 714 T_1^3 T_2^9 + 1122 T_1^4 T_2^9 + 34 T_1^5 T_2^9 - 2698 T_1^6 T_2^9 + 4076 T_1^7 T_2^9 - 130 T_1^8 T_2^9 - 5183 T_1^9 T_2^9 + 5911 T_1^{10} T_2^9 - \\
 & 1326 T_1^{11} T_2^9 - 2467 T_1^{12} T_2^9 + 4608 T_1^{13} T_2^9 - 3736 T_1^{14} T_2^9 + 847 T_1^{15} T_2^9 + 2428 T_1^{16} T_2^9 - 1633 T_1^{17} T_2^9 + 676 T_1^{18} T_2^9 - \\
 & 852 T_1^{19} T_2^9 + 1123 T_1^{20} T_2^9 + 820 T_1^{21} T_2^9 - 1249 T_1^{22} T_2^9 + 388 T_1^{23} T_2^9 + 431 T_1^{24} T_2^9 - 100 T_1^{25} T_2^9 + 123 T_1^{26} T_2^9 - 51 T_1 T_2^{10} - \\
 & 342 T_1^2 T_2^{10} + 598 T_1^3 T_2^{10} + T_1^4 T_2^{10} - 1766 T_1^5 T_2^{10} + 2839 T_1^6 T_2^{10} - 494 T_1^7 T_2^{10} - 5277 T_1^8 T_2^{10} + 6878 T_1^9 T_2^{10} - \\
 & 1608 T_1^{10} T_2^{10} - 5282 T_1^{11} T_2^{10} + 6507 T_1^{12} T_2^{10} - 4707 T_1^{13} T_2^{10} + 254 T_1^{14} T_2^{10} + 3740 T_1^{15} T_2^{10} - 5197 T_1^{16} T_2^{10} + \\
 & 1751 T_1^{17} T_2^{10} - 131 T_1^{18} T_2^{10} - 277 T_1^{19} T_2^{10} + 979 T_1^{20} T_2^{10} - 2669 T_1^{21} T_2^{10} + 991 T_1^{22} T_2^{10} + 848 T_1^{23} T_2^{10} - 1114 T_1^{24} T_2^{10} + \\
 & 3 T_1^{25} T_2^{10} + 86 T_1^{26} T_2^{10} + 30 T_1^{27} T_2^{10} - 186 T_1 T_2^{11} + 372 T_1^2 T_2^{11} - 76 T_1^3 T_2^{11} - 995 T_1^4 T_2^{11} + 2003 T_1^5 T_2^{11} - 623 T_1^6 T_2^{11} - \\
 & 3574 T_1^7 T_2^{11} + 6191 T_1^8 T_2^{11} - 1685 T_1^9 T_2^{11} - 5945 T_1^{10} T_2^{11} + 8121 T_1^{11} T_2^{11} - 3229 T_1^{12} T_2^{11} - 1817 T_1^{13} T_2^{11} + \\
 & 5204 T_1^{14} T_2^{11} - 5580 T_1^{15} T_2^{11} + 2335 T_1^{16} T_2^{11} + 2117 T_1^{17} T_2^{11} - 2126 T_1^{18} T_2^{11} + 1136 T_1^{19} T_2^{11} - 1825 T_1^{20} T_2^{11} + \\
 & 1771 T_1^{21} T_2^{11} + 1124 T_1^{22} T_2^{11} - 2065 T_1^{23} T_2^{11} + 569 T_1^{24} T_2^{11} + 604 T_1^{25} T_2^{11} - 221 T_1^{26} T_2^{11} - 54 T_1^{27} T_2^{11} - 148 T_1^{28} T_2^{11} + \\
 & 232 T_1 T_2^{12} - 107 T_1^2 T_2^{12} - 569 T_1^3 T_2^{12} + 1281 T_1^4 T_2^{12} - 823 T_1^5 T_2^{12} - 1978 T_1^6 T_2^{12} + 4771 T_1^7 T_2^{12} - 2216 T_1^8 T_2^{12} - \\
 & 5064 T_1^9 T_2^{12} + 8511 T_1^{10} T_2^{12} - 2803 T_1^{11} T_2^{12} - 4526 T_1^{12} T_2^{12} + 6704 T_1^{13} T_2^{12} - 4506 T_1^{14} T_2^{12} + 868 T_1^{15} T_2^{12} + \\
 & 4130 T_1^{16} T_2^{12} - 4633 T_1^{17} T_2^{12} + 1019 T_1^{18} T_2^{12} + 1063 T_1^{19} T_2^{12} + 531 T_1^{20} T_2^{12} + 670 T_1^{21} T_2^{12} - 2271 T_1^{22} T_2^{12} + \\
 & 1034 T_1^{23} T_2^{12} + 1364 T_1^{24} T_2^{12} - 863 T_1^{25} T_2^{12} - 85 T_1^{26} T_2^{12} + 256 T_1^{27} T_2^{12} + 34 T_1^{28} T_2^{12} + 161 T_1^{29} T_2^{12} - 112 T_1 T_2^{13} - \\
 & 239 T_1^2 T_2^{13} + 868 T_1^3 T_2^{13} - 648 T_1^4 T_2^{13} - 880 T_1^5 T_2^{13} + 3172 T_1^6 T_2^{13} - 2810 T_1^7 T_2^{13} - 2722 T_1^8 T_2^{13} + 7611 T_1^9 T_2^{13} - \\
 & 4278 T_1^{10} T_2^{13} - 4630 T_1^{11} T_2^{13} + 7203 T_1^{12} T_2^{13} - 3753 T_1^{13} T_2^{13} - 679 T_1^{14} T_2^{13} + 3108 T_1^{15} T_2^{13} - 5180 T_1^{16} T_2^{13} + \\
 & 1387 T_1^{17} T_2^{13} + 2004 T_1^{18} T_2^{13} - 1503 T_1^{19} T_2^{13} - 944 T_1^{20} T_2^{13} - 1693 T_1^{21} T_2^{13} + 1696 T_1^{22} T_2^{13} + 701 T_1^{23} T_2^{13} - \\
 & 2151 T_1^{24} T_2^{13} - 116 T_1^{25} T_2^{13} + 576 T_1^{26} T_2^{13} - 162 T_1^{27} T_2^{13} - 210 T_1^{28} T_2^{13} - 14 T_1^{29} T_2^{13} - 77 T_1^{30} T_2^{13} - 63 T_1 T_2^{14} + \\
 & 390 T_1^2 T_2^{14} - 467 T_1^3 T_2^{14} - 529 T_1^4 T_2^{14} + 1942 T_1^5 T_2^{14} - 2234 T_1^6 T_2^{14} - 873 T_1^7 T_2^{14} + 5833 T_1^8 T_2^{14} - 5568 T_1^9 T_2^{14} - \\
 & 1917 T_1^{10} T_2^{14} + 7477 T_1^{11} T_2^{14} - 3882 T_1^{12} T_2^{14} - 597 T_1^{13} T_2^{14} + 1708 T_1^{14} T_2^{14} - 1680 T_1^{15} T_2^{14} + 2330 T_1^{16} T_2^{14} + \\
 & 399 T_1^{17} T_2^{14} - 168 T_1^{18} T_2^{14} - 1738 T_1^{19} T_2^{14} + 758 T_1^{20} T_2^{14} + 3696 T_1^{21} T_2^{14} - 1884 T_1^{22} T_2^{14} - 1451 T_1^{23} T_2^{14} + \\
 & 1644 T_1^{24} T_2^{14} + 735 T_1^{25} T_2^{14} - 180 T_1^{26} T_2^{14} - 378 T_1^{27} T_2^{14} + 169 T_1^{28} T_2^{14} + 207 T_1^{29} T_2^{14} - 48 T_1^{30} T_2^{14} - 43 T_1 T_2^{15} + \\
 & 178 T_1^2 T_2^{15} - 268 T_1^3 T_2^{15} - 220 T_1^4 T_2^{15} + 1113 T_1^5 T_2^{15} - 1441 T_1^6 T_2^{15} - 287 T_1^7 T_2^{15} + 3840 T_1^8 T_2^{15} - 5105 T_1^9 T_2^{15} - \\
 & 22 T_1^{10} T_2^{15} + 6612 T_1^{11} T_2^{15} - 5607 T_1^{12} T_2^{15} - 668 T_1^{13} T_2^{15} + 2127 T_1^{14} T_2^{15} - 131 T_1^{15} T_2^{15} + 647 T_1^{16} T_2^{15} - 2020 T_1^{17} T_2^{15} + \\
 & 1637 T_1^{18} T_2^{15} - 2574 T_1^{19} T_2^{15} + 1777 T_1^{20} T_2^{15} + 3474 T_1^{21} T_2^{15} - 5938 T_1^{22} T_2^{15} + 1030 T_1^{23} T_2^{15} + 2759 T_1^{24} T_2^{15} - \\
 & 1309 T_1^{25} T_2^{15} - 182 T_1^{26} T_2^{15} - 630 T_1^{27} T_2^{15} + 537 T_1^{28} T_2^{15} + 444 T_1^{29} T_2^{15} - 468 T_1^{30} T_2^{15} + 37 T_1^{31} T_2^{15} + 66 T_1^{32} T_2^{15} + \\
 & 90 T_1^{33} T_2^{15} - 101 T_1 T_2^{16} - 14 T_1^2 T_2^{16} + 518 T_1^3 T_2^{16} - 572 T_1^4 T_2^{16} - 122 T_1^5 T_2^{16} + 2265 T_1^6 T_2^{16} - 3345 T_1^7 T_2^{16} + 201 T_1^8 T_2^{16} + \\
 & 6043 T_1^9 T_2^{16} - 6886 T_1^{10} T_2^{16} + 16 T_1^{11} T_2^{16} + 5198 T_1^{12} T_2^{16} - 3157 T_1^{13} T_2^{16} + 581 T_1^{14} T_2^{16} - 1824 T_1^{15} T_2^{16} + \\
 & 1505 T_1^{16} T_2^{16} - 52 T_1^{17} T_2^{16} - 735 T_1^{18} T_2^{16} + 2801 T_1^{19} T_2^{16} - 6159 T_1^{20} T_2^{16} + 2139 T_1^{21} T_2^{16} + 4125 T_1^{22} T_2^{16} - \\
 & 4567 T_1^{23} T_2^{16} + 49 T_1^{24} T_2^{16} + 563 T_1^{25} T_2^{16} - 9 T_1^{26} T_2^{16} + 349 T_1^{27} T_2^{16} - 987 T_1^{28} T_2^{16} + 114 T_1^{29} T_2^{16} + 286 T_1^{30} T_2^{16} - \\
 & 183 T_1^{31} T_2^{16} - 36 T_1^{32} T_2^{16} - 52 T_1^{33} T_2^{16} - 32 T_1 T_2^{17} + 165 T_1^2 T_2^{17} - 350 T_1^3 T_2^{17} - 197 T_1^4 T_2^{17} + 1022 T_1^5 T_2^{17} - \\
 & 1936 T_1^6 T_2^{17} + 182 T_1^7 T_2^{17} + 4095 T_1^8 T_2^{17} - 6740 T_1^9 T_2^{17} + 1531 T_1^{10} T_2^{17} + 6066 T_1^{11} T_2^{17} - 6683 T_1^{12} T_2^{17} + \\
 & 2082 T_1^{13} T_2^{17} - 739 T_1^{14} T_2^{17} + 1080 T_1^{15} T_2^{17} + 2561 T_1^{16} T_2^{17} - 5056 T_1^{17} T_2^{17} + 4574 T_1^{18} T_2^{17} - 3564 T_1^{19} T_2^{17} + \\
 & 1079 T_1^{20} T_2^{17} + 6442 T_1^{21} T_2^{17} - 7820 T_1^{22} T_2^{17} + 1674 T_1^{23} T_2^{17} + 3866 T_1^{24} T_2^{17} - 2090 T_1^{25} T_2^{17} + 881 T_1^{26} T_2^{17} - \\
 & 572 T_1^{27} T_2^{17} + 203 T_1^{28} T_2^{17} + 826 T_1^{29} T_2^{17} - 460 T_1^{30} T_2^{17} + 18 T_1^{31} T_2^{17} + 141 T_1^{32} T_2^{17} + 8 T_1^{33} T_2^{17} + 56 T_1 T_2^{18} - \\
 & 136 T_1^2 T_2^{18} + 83 T_1^3 T_2^{18} + 427 T_1^4 T_2^{18} - 749 T_1^5 T_2^{18} + 353 T_1^6 T_2^{18} + 1801 T_1^7 T_2^{18} - 3604 T_1^8 T_2^{18} + 1858 T_1^9 T_2^{18} + \\
 & 4179 T_1^{10} T_2^{18} - 6242 T_1^{11} T_2^{18} + 1446 T_1^{12} T_2^{18} + 2065 T_1^{13} T_2^{18} + 193 T_1^{14} T_2^{18} - 50 T_1^{15} T_2^{18} - 4465 T_1^{16} T_2^{18} +
 \end{aligned}$$

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$$\begin{aligned}
 & 5459 T_1^{17} T_2^{18} - 2929 T_1^{18} T_2^{18} + 4 T_1^{19} T_2^{18} + 5160 T_1^{20} T_2^{18} - 9610 T_1^{21} T_2^{18} + 4099 T_1^{22} T_2^{18} + 4523 T_1^{23} T_2^{18} - \\
 & 5938 T_1^{24} T_2^{18} + 1596 T_1^{25} T_2^{18} - 174 T_1^{26} T_2^{18} - 305 T_1^{27} T_2^{18} + 1100 T_1^{28} T_2^{18} - 1190 T_1^{29} T_2^{18} + 58 T_1^{30} T_2^{18} + \\
 & 347 T_1^{31} T_2^{18} - 171 T_1^{32} T_2^{18} - 8 T_1 T_2^{19} + 56 T_1^2 T_2^{19} + 78 T_1^3 T_2^{19} - 226 T_1^4 T_2^{19} + 138 T_1^5 T_2^{19} + 605 T_1^6 T_2^{19} - \\
 & 1389 T_1^7 T_2^{19} + 761 T_1^8 T_2^{19} + 2346 T_1^9 T_2^{19} - 4393 T_1^{10} T_2^{19} + 620 T_1^{11} T_2^{19} + 4477 T_1^{12} T_2^{19} - 2461 T_1^{13} T_2^{19} - \\
 & 2380 T_1^{14} T_2^{19} + 777 T_1^{15} T_2^{19} + 3297 T_1^{16} T_2^{19} - 2833 T_1^{17} T_2^{19} + 428 T_1^{18} T_2^{19} + 2303 T_1^{19} T_2^{19} - 6592 T_1^{20} T_2^{19} + \\
 & 5635 T_1^{21} T_2^{19} + 2487 T_1^{22} T_2^{19} - 7166 T_1^{23} T_2^{19} + 3116 T_1^{24} T_2^{19} + 889 T_1^{25} T_2^{19} - 1011 T_1^{26} T_2^{19} + 866 T_1^{27} T_2^{19} - \\
 & 1410 T_1^{28} T_2^{19} + 463 T_1^{29} T_2^{19} + 528 T_1^{30} T_2^{19} - 438 T_1^{31} T_2^{19} + 5 T_1^{32} T_2^{19} - 24 T_1^2 T_2^{20} - 104 T_1^3 T_2^{20} + 8 T_1^4 T_2^{20} + \\
 & 106 T_1^5 T_2^{20} - 639 T_1^6 T_2^{20} + 356 T_1^7 T_2^{20} + 838 T_1^8 T_2^{20} - 2891 T_1^9 T_2^{20} + 1095 T_1^{10} T_2^{20} + 3291 T_1^{11} T_2^{20} - 3896 T_1^{12} T_2^{20} - \\
 & 1618 T_1^{13} T_2^{20} + 3252 T_1^{14} T_2^{20} + 1022 T_1^{15} T_2^{20} - 3302 T_1^{16} T_2^{20} + 633 T_1^{17} T_2^{20} + 1831 T_1^{18} T_2^{20} - 3905 T_1^{19} T_2^{20} + \\
 & 4602 T_1^{20} T_2^{20} + 727 T_1^{21} T_2^{20} - 6535 T_1^{22} T_2^{20} + 4757 T_1^{23} T_2^{20} + 1702 T_1^{24} T_2^{20} - 2747 T_1^{25} T_2^{20} + 1119 T_1^{26} T_2^{20} - \\
 & 387 T_1^{27} T_2^{20} + 527 T_1^{28} T_2^{20} + 645 T_1^{29} T_2^{20} - 678 T_1^{30} T_2^{20} + 108 T_1^{31} T_2^{20} + 238 T_1^{32} T_2^{20} + 48 T_1^3 T_2^{21} + 92 T_1^4 T_2^{21} - \\
 & 144 T_1^5 T_2^{21} + 415 T_1^6 T_2^{21} + 244 T_1^7 T_2^{21} - 1158 T_1^8 T_2^{21} + 1860 T_1^9 T_2^{21} + 832 T_1^{10} T_2^{21} - 2382 T_1^{11} T_2^{21} + 230 T_1^{12} T_2^{21} + \\
 & 2359 T_1^{13} T_2^{21} + 1560 T_1^{14} T_2^{21} - 4920 T_1^{15} T_2^{21} + 1784 T_1^{16} T_2^{21} + 4367 T_1^{17} T_2^{21} - 6275 T_1^{18} T_2^{21} + 4950 T_1^{19} T_2^{21} + \\
 & 303 T_1^{20} T_2^{21} - 7413 T_1^{21} T_2^{21} + 7933 T_1^{22} T_2^{21} - 601 T_1^{23} T_2^{21} - 5136 T_1^{24} T_2^{21} + 3397 T_1^{25} T_2^{21} - 928 T_1^{26} T_2^{21} - \\
 & 139 T_1^{27} T_2^{21} + 696 T_1^{28} T_2^{21} - 1432 T_1^{29} T_2^{21} + 455 T_1^{30} T_2^{21} + 288 T_1^{31} T_2^{21} - 340 T_1^{32} T_2^{21} - 48 T_1^4 T_2^{22} + 80 T_1^5 T_2^{22} - \\
 & 50 T_1^6 T_2^{22} - 525 T_1^7 T_2^{22} + 888 T_1^8 T_2^{22} - 525 T_1^9 T_2^{22} - 1166 T_1^{10} T_2^{22} + 676 T_1^{11} T_2^{22} + 791 T_1^{12} T_2^{22} + 808 T_1^{13} T_2^{22} - \\
 & 5329 T_1^{14} T_2^{22} + 3434 T_1^{15} T_2^{22} + 4306 T_1^{16} T_2^{22} - 9154 T_1^{17} T_2^{22} + 6393 T_1^{18} T_2^{22} - 179 T_1^{19} T_2^{22} - 7419 T_1^{20} T_2^{22} + \\
 & 10486 T_1^{21} T_2^{22} - 4268 T_1^{22} T_2^{22} - 4892 T_1^{23} T_2^{22} + 6623 T_1^{24} T_2^{22} - 2563 T_1^{25} T_2^{22} - 37 T_1^{26} T_2^{22} + 1049 T_1^{27} T_2^{22} - \\
 & 1768 T_1^{28} T_2^{22} + 1328 T_1^{29} T_2^{22} + 156 T_1^{30} T_2^{22} - 585 T_1^{31} T_2^{22} + 241 T_1^{32} T_2^{22} - 24 T_1^5 T_2^{23} - 188 T_1^6 T_2^{23} + 316 T_1^7 T_2^{23} - \\
 & 119 T_1^8 T_2^{23} - 764 T_1^9 T_2^{23} + 1013 T_1^{10} T_2^{23} + 191 T_1^{11} T_2^{23} - 814 T_1^{12} T_2^{23} - 1734 T_1^{13} T_2^{23} + 2939 T_1^{14} T_2^{23} + \\
 & 1861 T_1^{15} T_2^{23} - 7127 T_1^{16} T_2^{23} + 5229 T_1^{17} T_2^{23} + 1018 T_1^{18} T_2^{23} - 6247 T_1^{19} T_2^{23} + 8460 T_1^{20} T_2^{23} - 4544 T_1^{21} T_2^{23} - \\
 & 4010 T_1^{22} T_2^{23} + 8017 T_1^{23} T_2^{23} - 3700 T_1^{24} T_2^{23} - 904 T_1^{25} T_2^{23} + 1897 T_1^{26} T_2^{23} - 1637 T_1^{27} T_2^{23} + 1461 T_1^{28} T_2^{23} - \\
 & 75 T_1^{29} T_2^{23} - 793 T_1^{30} T_2^{23} + 496 T_1^{31} T_2^{23} + 44 T_1^{32} T_2^{23} + 128 T_1^6 T_2^{24} + 92 T_1^7 T_2^{24} - 396 T_1^8 T_2^{24} + 1061 T_1^9 T_2^{24} - \\
 & 268 T_1^{10} T_2^{24} - 894 T_1^{11} T_2^{24} + 1023 T_1^{12} T_2^{24} + 646 T_1^{13} T_2^{24} + 808 T_1^{14} T_2^{24} - 3891 T_1^{15} T_2^{24} + 3051 T_1^{16} T_2^{24} + \\
 & 3008 T_1^{17} T_2^{24} - 6543 T_1^{18} T_2^{24} + 5826 T_1^{19} T_2^{24} - 1537 T_1^{20} T_2^{24} - 4705 T_1^{21} T_2^{24} + 8395 T_1^{22} T_2^{24} - 4333 T_1^{23} T_2^{24} - \\
 & 2588 T_1^{24} T_2^{24} + 4252 T_1^{25} T_2^{24} - 2275 T_1^{26} T_2^{24} + 533 T_1^{27} T_2^{24} + 330 T_1^{28} T_2^{24} - 1271 T_1^{29} T_2^{24} + 762 T_1^{30} T_2^{24} + \\
 & 61 T_1^{31} T_2^{24} - 340 T_1^{32} T_2^{24} - 160 T_1^7 T_2^{25} + 248 T_1^8 T_2^{25} - 378 T_1^9 T_2^{25} - 543 T_1^{10} T_2^{25} + 846 T_1^{11} T_2^{25} - 179 T_1^{12} T_2^{25} - \\
 & 286 T_1^{13} T_2^{25} - 1899 T_1^{14} T_2^{25} + 2068 T_1^{15} T_2^{25} + 1795 T_1^{16} T_2^{25} - 5895 T_1^{17} T_2^{25} + 4547 T_1^{18} T_2^{25} - 204 T_1^{19} T_2^{25} - \\
 & 4957 T_1^{20} T_2^{25} + 7524 T_1^{21} T_2^{25} - 4592 T_1^{22} T_2^{25} - 2585 T_1^{23} T_2^{25} + 6189 T_1^{24} T_2^{25} - 3721 T_1^{25} T_2^{25} + 234 T_1^{26} T_2^{25} + \\
 & 1382 T_1^{27} T_2^{25} - 1718 T_1^{28} T_2^{25} + 1350 T_1^{29} T_2^{25} - 45 T_1^{30} T_2^{25} - 578 T_1^{31} T_2^{25} + 386 T_1^{32} T_2^{25} + 16 T_1^8 T_2^{26} - 140 T_1^9 T_2^{26} + \\
 & 414 T_1^{10} T_2^{26} + 137 T_1^{11} T_2^{26} - 787 T_1^{12} T_2^{26} - 174 T_1^{13} T_2^{26} + 1932 T_1^{14} T_2^{26} - 487 T_1^{15} T_2^{26} - 2898 T_1^{16} T_2^{26} + \\
 & 3763 T_1^{17} T_2^{26} - 889 T_1^{18} T_2^{26} - 2625 T_1^{19} T_2^{26} + 5071 T_1^{20} T_2^{26} - 4087 T_1^{21} T_2^{26} - 598 T_1^{22} T_2^{26} + 4817 T_1^{23} T_2^{26} - \\
 & 4033 T_1^{24} T_2^{26} + 661 T_1^{25} T_2^{26} + 1314 T_1^{26} T_2^{26} - 1573 T_1^{27} T_2^{26} + 1285 T_1^{28} T_2^{26} - 435 T_1^{29} T_2^{26} - 434 T_1^{30} T_2^{26} + \\
 & 495 T_1^{31} T_2^{26} - 145 T_1^{32} T_2^{26} + 104 T_1^9 T_2^{27} + 56 T_1^{10} T_2^{27} - 408 T_1^{11} T_2^{27} + 226 T_1^{12} T_2^{27} + 1026 T_1^{13} T_2^{27} - 1244 T_1^{14} T_2^{27} - \\
 & 830 T_1^{15} T_2^{27} + 2549 T_1^{16} T_2^{27} - 1286 T_1^{17} T_2^{27} - 1201 T_1^{18} T_2^{27} + 2671 T_1^{19} T_2^{27} - 2466 T_1^{20} T_2^{27} + 220 T_1^{21} T_2^{27} + \\
 & 2789 T_1^{22} T_2^{27} - 3079 T_1^{23} T_2^{27} + 396 T_1^{24} T_2^{27} + 1443 T_1^{25} T_2^{27} - 1302 T_1^{26} T_2^{27} + 608 T_1^{27} T_2^{27} - 180 T_1^{28} T_2^{27} - \\
 & 390 T_1^{29} T_2^{27} + 442 T_1^{30} T_2^{27} - 114 T_1^{31} T_2^{27} - 110 T_1^{32} T_2^{27} - 160 T_1^{10} T_2^{28} + 56 T_1^{11} T_2^{28} + 338 T_1^{12} T_2^{28} - 662 T_1^{13} T_2^{28} - \\
 & 297 T_1^{14} T_2^{28} + 1651 T_1^{15} T_2^{28} - 1227 T_1^{16} T_2^{28} - 1127 T_1^{17} T_2^{28} + 2484 T_1^{18} T_2^{28} - 1784 T_1^{19} T_2^{28} - 222 T_1^{20} T_2^{28} + \\
 & 2331 T_1^{21} T_2^{28} - 2958 T_1^{22} T_2^{28} + 777 T_1^{23} T_2^{28} + 1840 T_1^{24} T_2^{28} - 2007 T_1^{25} T_2^{28} + 728 T_1^{26} T_2^{28} + 234 T_1^{27} T_2^{28} - \\
 & 594 T_1^{28} T_2^{28} + 700 T_1^{29} T_2^{28} - 216 T_1^{30} T_2^{28} - 186 T_1^{31} T_2^{28} + 212 T_1^{32} T_2^{28} + 144 T_1^{11} T_2^{29} - 176 T_1^{12} T_2^{29} - \\
 & 238 T_1^{13} T_2^{29} + 1147 T_1^{14} T_2^{29} - 1090 T_1^{15} T_2^{29} - 655 T_1^{16} T_2^{29} + 2457 T_1^{17} T_2^{29} - 2116 T_1^{18} T_2^{29} + 113 T_1^{19} T_2^{29} + \\
 & 2070 T_1^{20} T_2^{29} - 2977 T_1^{21} T_2^{29} + 1681 T_1^{22} T_2^{29} + 1067 T_1^{23} T_2^{29} - 2425 T_1^{24} T_2^{29} + 1497 T_1^{25} T_2^{29} - 66 T_1^{26} T_2^{29} - \\
 & 685 T_1^{27} T_2^{29} + 820 T_1^{28} T_2^{29} - 521 T_1^{29} T_2^{29} - 55 T_1^{30} T_2^{29} + 288 T_1^{31} T_2^{29} - 167 T_1^{32} T_2^{29} - 72 T_1^{12} T_2^{30} + 356 T_1^{13} T_2^{30} - \\
 & 504 T_1^{14} T_2^{30} - 299 T_1^{15} T_2^{30} + 1444 T_1^{16} T_2^{30} - 1400 T_1^{17} T_2^{30} + 4 T_1^{18} T_2^{30} + 1445 T_1^{19} T_2^{30} - 2092 T_1^{20} T_2^{30} + \\
 & 1337 T_1^{21} T_2^{30} + 554 T_1^{22} T_2^{30} - 1943 T_1^{23} T_2^{30} + 1515 T_1^{24} T_2^{30} - 241 T_1^{25} T_2^{30} - 594 T_1^{26} T_2^{30} + 748 T_1^{27} T_2^{30} - \\
 & 512 T_1^{28} T_2^{30} + 64 T_1^{29} T_2^{30} + 220 T_1^{30} T_2^{30} - 193 T_1^{31} T_2^{30} + 47 T_1^{32} T_2^{30} - 72 T_1^{13} T_2^{31} - 76 T_1^{14} T_2^{31} + 550 T_1^{15} T_2^{31} - \\
 & 553 T_1^{16} T_2^{31} - 256 T_1^{17} T_2^{31} + 973 T_1^{18} T_2^{31} - 950 T_1^{19} T_2^{31} + 377 T_1^{20} T_2^{31} + 589 T_1^{21} T_2^{31} - 1277 T_1^{22} T_2^{31} + \\
 & 857 T_1^{23} T_2^{31} + 204 T_1^{24} T_2^{31} - 681 T_1^{25} T_2^{31} + 517 T_1^{26} T_2^{31} - 167 T_1^{27} T_2^{31} - 101 T_1^{28} T_2^{31} + 236 T_1^{29} T_2^{31} - \\
 & 117 T_1^{30} T_2^{31} - 24 T_1^{31} T_2^{31} + 57 T_1^{32} T_2^{31} + 120 T_1^{14} T_2^{32} - 196 T_1^{15} T_2^{32} - 130 T_1^{16} T_2^{32} + 569 T_1^{17} T_2^{32} - 483 T_1^{18} T_2^{32} - \\
 & 61 T_1^{19} T_2^{32} + 588 T_1^{20} T_2^{32} - 832 T_1^{21} T_2^{32} + 491 T_1^{22} T_2^{32} + 338 T_1^{23} T_2^{32} - 842 T_1^{24} T_2^{32} + 566 T_1^{25} T_2^{32} - 35 T_1^{26} T_2^{32} -
 \end{aligned}$$

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$$\left. \begin{aligned} &288 T_1^{27} T_2^{32} + 332 T_1^{28} T_2^{32} - 195 T_1^{29} T_2^{32} - 25 T_1^{30} T_2^{32} + 111 T_1^{31} T_2^{32} - 66 T_1^{32} T_2^{32} - 64 T_1^{15} T_2^{33} + 192 T_1^{16} T_2^{33} - \\ &194 T_1^{17} T_2^{33} - 38 T_1^{18} T_2^{33} + 314 T_1^{19} T_2^{33} - 408 T_1^{20} T_2^{33} + 256 T_1^{21} T_2^{33} + 94 T_1^{22} T_2^{33} - 412 T_1^{23} T_2^{33} + 416 T_1^{24} T_2^{33} - \\ &140 T_1^{25} T_2^{33} - 118 T_1^{26} T_2^{33} + 208 T_1^{27} T_2^{33} - 160 T_1^{28} T_2^{33} + 54 T_1^{29} T_2^{33} + 38 T_1^{30} T_2^{33} - 54 T_1^{31} T_2^{33} + 24 T_1^{32} T_2^{33} \end{aligned} \right\}$$

$$\gg \text{Knot}[10, 125] \rightarrow \left\{ \frac{1 - 2 T + 2 T^2 - T^3 + 2 T^4 - 2 T^5 + T^6}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(5 - 26 T_1 + 61 T_1^2 - 115 T_1^3 + 209 T_1^4 - 326 T_1^5 + 371 T_1^6 - 338 T_1^7 + 301 T_1^8 - 269 T_1^9 + 185 T_1^{10} - \right. \right.$$

$$78 T_1^{11} + 15 T_1^{12} - 44 T_2 + 204 T_1 T_2 - 422 T_1^2 T_2 + 682 T_1^3 T_2 - 1082 T_1^4 T_2 + 1488 T_1^5 T_2 - 1380 T_1^6 T_2 + 996 T_1^7 T_2 -$$

$$814 T_1^8 T_2 + 694 T_1^9 T_2 - 266 T_1^{10} T_2 - 120 T_1^{11} T_2 + 160 T_1^{12} T_2 - 48 T_1^{13} T_2 + 165 T_2^2 - 652 T_1 T_2^2 + 1089 T_1^2 T_2^2 -$$

$$1374 T_1^3 T_2^2 + 1874 T_1^4 T_2^2 - 2197 T_1^5 T_2^2 + 1087 T_1^6 T_2^2 - 27 T_1^7 T_2^2 + 61 T_1^8 T_2^2 - 78 T_1^9 T_2^2 - 807 T_1^{10} T_2^2 + 1032 T_1^{11} T_2^2 -$$

$$369 T_1^{12} T_2^2 - 97 T_1^{13} T_2^2 + 74 T_1^{14} T_2^2 - 357 T_2^3 + 1116 T_1 T_2^3 - 1212 T_1^2 T_2^3 + 760 T_1^3 T_2^3 - 934 T_1^4 T_2^3 + 830 T_1^5 T_2^3 +$$

$$1562 T_1^6 T_2^3 - 2272 T_1^7 T_2^3 + 859 T_1^8 T_2^3 - 482 T_1^9 T_2^3 + 1756 T_1^{10} T_2^3 - 939 T_1^{11} T_2^3 - 581 T_1^{12} T_2^3 + 658 T_1^{13} T_2^3 - 47 T_1^{14} T_2^3 -$$

$$77 T_1^{15} T_2^3 + 551 T_2^4 - 1280 T_1 T_2^4 + 534 T_1^2 T_2^4 + 525 T_1^3 T_2^4 + 296 T_1^4 T_2^4 - 659 T_1^5 T_2^4 - 2003 T_1^6 T_2^4 + 842 T_1^7 T_2^4 +$$

$$2066 T_1^8 T_2^4 - 2004 T_1^9 T_2^4 + 8 T_1^{10} T_2^4 - 1674 T_1^{11} T_2^4 + 2502 T_1^{12} T_2^4 - 1102 T_1^{13} T_2^4 - 19 T_1^{14} T_2^4 - 64 T_1^{15} T_2^4 + 98 T_1^{16} T_2^4 -$$

$$772 T_2^5 + 1508 T_1 T_2^5 - 536 T_1^2 T_2^5 + 249 T_1^3 T_2^5 - 3112 T_1^4 T_2^5 + 4506 T_1^5 T_2^5 - 1816 T_1^6 T_2^5 + 4267 T_1^7 T_2^5 - 7040 T_1^8 T_2^5 +$$

$$5751 T_1^9 T_2^5 - 2278 T_1^{10} T_2^5 + 3369 T_1^{11} T_2^5 - 2426 T_1^{12} T_2^5 + 532 T_1^{13} T_2^5 + 475 T_1^{14} T_2^5 - 359 T_1^{15} T_2^5 + 375 T_1^{16} T_2^5 -$$

$$169 T_1^{17} T_2^5 + 1071 T_2^6 - 1982 T_1 T_2^6 + 1061 T_1^2 T_2^6 - 1076 T_1^3 T_2^6 + 4508 T_1^4 T_2^6 - 4828 T_1^5 T_2^6 + 36 T_1^6 T_2^6 - 1869 T_1^7 T_2^6 +$$

$$4418 T_1^8 T_2^6 - 3185 T_1^9 T_2^6 - 2137 T_1^{10} T_2^6 + 738 T_1^{11} T_2^6 - 328 T_1^{12} T_2^6 + 74 T_1^{13} T_2^6 - 1693 T_1^{14} T_2^6 + 1446 T_1^{15} T_2^6 -$$

$$417 T_1^{16} T_2^6 - 464 T_1^{17} T_2^6 + 243 T_1^{18} T_2^6 - 1280 T_2^7 + 1772 T_1 T_2^7 + 332 T_1^2 T_2^7 - 1747 T_1^3 T_2^7 - 1143 T_1^4 T_2^7 + 12 T_1^5 T_2^7 +$$

$$6117 T_1^6 T_2^7 - 2647 T_1^7 T_2^7 - 2714 T_1^8 T_2^7 + 2128 T_1^9 T_2^7 + 5984 T_1^{10} T_2^7 - 1295 T_1^{11} T_2^7 - 2136 T_1^{12} T_2^7 + 1948 T_1^{13} T_2^7 +$$

$$3351 T_1^{14} T_2^7 - 1218 T_1^{15} T_2^7 - 1416 T_1^{16} T_2^7 + 1449 T_1^{17} T_2^7 + 193 T_1^{18} T_2^7 - 253 T_1^{19} T_2^7 + 1197 T_2^8 - 580 T_1 T_2^8 -$$

$$2645 T_1^2 T_2^8 + 3800 T_1^3 T_2^8 + 1070 T_1^4 T_2^8 - 377 T_1^5 T_2^8 - 4413 T_1^6 T_2^8 - 2856 T_1^7 T_2^8 + 10052 T_1^8 T_2^8 - 6733 T_1^9 T_2^8 -$$

$$4047 T_1^{10} T_2^8 - 5820 T_1^{11} T_2^8 + 8045 T_1^{12} T_2^8 - 2835 T_1^{13} T_2^8 - 5144 T_1^{14} T_2^8 - 1688 T_1^{15} T_2^8 + 3081 T_1^{16} T_2^8 - 109 T_1^{17} T_2^8 -$$

$$1959 T_1^{18} T_2^8 + 334 T_1^{19} T_2^8 + 152 T_1^{20} T_2^8 - 975 T_2^9 - 156 T_1 T_2^9 + 2102 T_1^2 T_2^9 - 461 T_1^3 T_2^9 - 6496 T_1^4 T_2^9 + 5515 T_1^5 T_2^9 -$$

$$2859 T_1^6 T_2^9 + 11422 T_1^7 T_2^9 - 15951 T_1^8 T_2^9 + 8955 T_1^9 T_2^9 + 1230 T_1^{10} T_2^9 + 10978 T_1^{11} T_2^9 - 6977 T_1^{12} T_2^9 - 1407 T_1^{13} T_2^9 +$$

$$7232 T_1^{14} T_2^9 + 3280 T_1^{15} T_2^9 - 135 T_1^{16} T_2^9 - 3420 T_1^{17} T_2^9 + 2595 T_1^{18} T_2^9 + 1015 T_1^{19} T_2^9 - 557 T_1^{20} T_2^9 - 5 T_1^{21} T_2^9 +$$

$$811 T_2^{10} + 80 T_1 T_2^{10} - 454 T_1^2 T_2^{10} - 1259 T_1^3 T_2^{10} + 5715 T_1^4 T_2^{10} - 2338 T_1^5 T_2^{10} + 146 T_1^6 T_2^{10} - 4598 T_1^7 T_2^{10} +$$

$$5493 T_1^8 T_2^{10} + 1186 T_1^9 T_2^{10} - 8656 T_1^{10} T_2^{10} - 2539 T_1^{11} T_2^{10} - 2332 T_1^{12} T_2^{10} + 5796 T_1^{13} T_2^{10} - 6817 T_1^{14} T_2^{10} -$$

$$4861 T_1^{15} T_2^{10} - 745 T_1^{16} T_2^{10} + 1284 T_1^{17} T_2^{10} + 1234 T_1^{18} T_2^{10} - 3415 T_1^{19} T_2^{10} + 468 T_1^{20} T_2^{10} + 264 T_1^{21} T_2^{10} -$$

$$82 T_1^{22} T_2^{10} - 632 T_2^{11} - 260 T_1 T_2^{11} + 826 T_1^2 T_2^{11} - 1350 T_1^3 T_2^{11} - 1084 T_1^4 T_2^{11} - 1934 T_1^5 T_2^{11} + 3554 T_1^6 T_2^{11} -$$

$$2939 T_1^7 T_2^{11} - 35 T_1^8 T_2^{11} - 3980 T_1^9 T_2^{11} + 10028 T_1^{10} T_2^{11} + 1545 T_1^{11} T_2^{11} - 2658 T_1^{12} T_2^{11} + 1379 T_1^{13} T_2^{11} -$$

$$333 T_1^{14} T_2^{11} + 10734 T_1^{15} T_2^{11} - 3333 T_1^{16} T_2^{11} + 2325 T_1^{17} T_2^{11} - 2294 T_1^{18} T_2^{11} + 2026 T_1^{19} T_2^{11} + 1763 T_1^{20} T_2^{11} -$$

$$1098 T_1^{21} T_2^{11} + 225 T_1^{22} T_2^{11} + 63 T_1^{23} T_2^{11} + 355 T_2^{12} + 814 T_1 T_2^{12} - 1601 T_1^2 T_2^{12} + 2076 T_1^3 T_2^{12} + 1795 T_1^4 T_2^{12} +$$

$$13 T_1^5 T_2^{12} - 1772 T_1^6 T_2^{12} + 1728 T_1^7 T_2^{12} + 5143 T_1^8 T_2^{12} + 436 T_1^9 T_2^{12} - 4815 T_1^{10} T_2^{12} - 9851 T_1^{11} T_2^{12} + 12399 T_1^{12} T_2^{12} -$$

$$3633 T_1^{13} T_2^{12} + 2429 T_1^{14} T_2^{12} - 11348 T_1^{15} T_2^{12} - 159 T_1^{16} T_2^{12} + 3356 T_1^{17} T_2^{12} - 2692 T_1^{18} T_2^{12} + 1664 T_1^{19} T_2^{12} -$$

$$3981 T_1^{20} T_2^{12} + 1274 T_1^{21} T_2^{12} + 87 T_1^{22} T_2^{12} - 273 T_1^{23} T_2^{12} - 21 T_1^{24} T_2^{12} - 118 T_2^{13} - 828 T_1 T_2^{13} + 542 T_1^2 T_2^{13} +$$

$$452 T_1^3 T_2^{13} - 4331 T_1^4 T_2^{13} + 1187 T_1^5 T_2^{13} - 2 T_1^6 T_2^{13} + 1156 T_1^7 T_2^{13} - 7230 T_1^8 T_2^{13} - 2308 T_1^9 T_2^{13} + 1164 T_1^{10} T_2^{13} +$$

$$12390 T_1^{11} T_2^{13} - 6984 T_1^{12} T_2^{13} - 6868 T_1^{13} T_2^{13} + 120 T_1^{14} T_2^{13} + 5984 T_1^{15} T_2^{13} + 9012 T_1^{16} T_2^{13} - 8098 T_1^{17} T_2^{13} +$$

$$1928 T_1^{18} T_2^{13} - 612 T_1^{19} T_2^{13} + 3300 T_1^{20} T_2^{13} - 46 T_1^{21} T_2^{13} - 773 T_1^{22} T_2^{13} + 389 T_1^{23} T_2^{13} + 120 T_1^{24} T_2^{13} + 16 T_2^{14} +$$

$$384 T_1 T_2^{14} + 555 T_1^2 T_2^{14} - 969 T_1^3 T_2^{14} + 2266 T_1^4 T_2^{14} + 1435 T_1^5 T_2^{14} - 477 T_1^6 T_2^{14} + 997 T_1^7 T_2^{14} + 316 T_1^8 T_2^{14} +$$

$$9265 T_1^9 T_2^{14} - 1458 T_1^{10} T_2^{14} - 4777 T_1^{11} T_2^{14} - 4621 T_1^{12} T_2^{14} + 9349 T_1^{13} T_2^{14} + 8161 T_1^{14} T_2^{14} - 7461 T_1^{15} T_2^{14} -$$

$$6502 T_1^{16} T_2^{14} - 1607 T_1^{17} T_2^{14} + 7628 T_1^{18} T_2^{14} - 2539 T_1^{19} T_2^{14} - 2467 T_1^{20} T_2^{14} - 729 T_1^{21} T_2^{14} + 790 T_1^{22} T_2^{14} -$$

$$67 T_1^{23} T_2^{14} - 299 T_1^{24} T_2^{14} - 64 T_1 T_2^{15} - 522 T_1^2 T_2^{15} - 192 T_1^3 T_2^{15} - 235 T_1^4 T_2^{15} - 1659 T_1^5 T_2^{15} + 390 T_1^6 T_2^{15} -$$

$$4637 T_1^7 T_2^{15} + 4396 T_1^8 T_2^{15} - 8285 T_1^9 T_2^{15} - 3723 T_1^{10} T_2^{15} + 3256 T_1^{11} T_2^{15} + 1162 T_1^{12} T_2^{15} + 3789 T_1^{13} T_2^{15} -$$

$$19904 T_1^{14} T_2^{15} + 7415 T_1^{15} T_2^{15} + 4015 T_1^{16} T_2^{15} + 5964 T_1^{17} T_2^{15} - 5713 T_1^{18} T_2^{15} - 3935 T_1^{19} T_2^{15} + 6130 T_1^{20} T_2^{15} -$$

$$448 T_1^{21} T_2^{15} + 30 T_1^{22} T_2^{15} - 453 T_1^{23} T_2^{15} + 447 T_1^{24} T_2^{15} + 112 T_1^2 T_2^{16} + 574 T_1^3 T_2^{16} + 400 T_1^4 T_2^{16} + 664 T_1^5 T_2^{16} -$$

$$816 T_1^6 T_2^{16} + 4961 T_1^7 T_2^{16} - 1348 T_1^8 T_2^{16} + 1468 T_1^9 T_2^{16} + 8316 T_1^{10} T_2^{16} - 1991 T_1^{11} T_2^{16} - 28 T_1^{12} T_2^{16} - 3244 T_1^{13} T_2^{16} +$$

$$10051 T_1^{14} T_2^{16} + 9188 T_1^{15} T_2^{16} - 13910 T_1^{16} T_2^{16} + 2203 T_1^{17} T_2^{16} - 3997 T_1^{18} T_2^{16} + 10419 T_1^{19} T_2^{16} - 6706 T_1^{20} T_2^{16} -$$

$$385 T_1^{21} T_2^{16} + 67 T_1^{22} T_2^{16} + 586 T_1^{23} T_2^{16} - 489 T_1^{24} T_2^{16} - 160 T_1^3 T_2^{17} - 678 T_1^4 T_2^{17} - 650 T_1^5 T_2^{17} + 817 T_1^6 T_2^{17} -$$

$$\begin{aligned}
 & 2326 T_1^7 T_2^{17} - 978 T_1^8 T_2^{17} - 1271 T_1^9 T_2^{17} - 3639 T_1^{10} T_2^{17} - 5890 T_1^{11} T_2^{17} + 8225 T_1^{12} T_2^{17} - 6383 T_1^{13} T_2^{17} + \\
 & 1790 T_1^{14} T_2^{17} - 17204 T_1^{15} T_2^{17} + 12831 T_1^{16} T_2^{17} + 227 T_1^{17} T_2^{17} + 1758 T_1^{18} T_2^{17} - 6162 T_1^{19} T_2^{17} + 1571 T_1^{20} T_2^{17} + \\
 & 2726 T_1^{21} T_2^{17} - 372 T_1^{22} T_2^{17} - 711 T_1^{23} T_2^{17} + 524 T_1^{24} T_2^{17} + 216 T_1^4 T_2^{18} + 742 T_1^5 T_2^{18} - T_1^6 T_2^{18} + 724 T_1^7 T_2^{18} - \\
 & 522 T_1^8 T_2^{18} + 2444 T_1^9 T_2^{18} + 2231 T_1^{10} T_2^{18} + 5590 T_1^{11} T_2^{18} - 5568 T_1^{12} T_2^{18} - 845 T_1^{13} T_2^{18} + 6498 T_1^{14} T_2^{18} + \\
 & \gg 5178 T_1^{15} T_2^{18} + 1309 T_1^{16} T_2^{18} - 10076 T_1^{17} T_2^{18} + 4331 T_1^{18} T_2^{18} + 1639 T_1^{19} T_2^{18} + 868 T_1^{20} T_2^{18} - 2287 T_1^{21} T_2^{18} - \\
 & 591 T_1^{22} T_2^{18} + 1171 T_1^{23} T_2^{18} - 575 T_1^{24} T_2^{18} - 248 T_1^5 T_2^{19} - 456 T_1^6 T_2^{19} - 732 T_1^7 T_2^{19} + 997 T_1^8 T_2^{19} + 714 T_1^9 T_2^{19} - \\
 & 4750 T_1^{10} T_2^{19} - 2405 T_1^{11} T_2^{19} + 1106 T_1^{12} T_2^{19} + 6328 T_1^{13} T_2^{19} - 6377 T_1^{14} T_2^{19} - 6075 T_1^{15} T_2^{19} + 1261 T_1^{16} T_2^{19} + \\
 & 3958 T_1^{17} T_2^{19} + 2615 T_1^{18} T_2^{19} - 6571 T_1^{19} T_2^{19} + 2666 T_1^{20} T_2^{19} - 519 T_1^{21} T_2^{19} + 1823 T_1^{22} T_2^{19} - 1446 T_1^{23} T_2^{19} + \\
 & 532 T_1^{24} T_2^{19} + 184 T_1^6 T_2^{20} + 634 T_1^7 T_2^{20} + 408 T_1^8 T_2^{20} - 3038 T_1^9 T_2^{20} + 2931 T_1^{10} T_2^{20} + 4459 T_1^{11} T_2^{20} - 3051 T_1^{12} T_2^{20} - \\
 & 1120 T_1^{13} T_2^{20} - 4517 T_1^{14} T_2^{20} + 13758 T_1^{15} T_2^{20} - 7223 T_1^{16} T_2^{20} + 2363 T_1^{17} T_2^{20} - 6985 T_1^{18} T_2^{20} + 7310 T_1^{19} T_2^{20} - \\
 & 2132 T_1^{20} T_2^{20} + 138 T_1^{21} T_2^{20} - 1305 T_1^{22} T_2^{20} + 1090 T_1^{23} T_2^{20} - 379 T_1^{24} T_2^{20} - 176 T_1^7 T_2^{21} - 814 T_1^8 T_2^{21} + 1194 T_1^9 T_2^{21} + \\
 & 1933 T_1^{10} T_2^{21} - 6754 T_1^{11} T_2^{21} + 4348 T_1^{12} T_2^{21} - 2633 T_1^{13} T_2^{21} + 7774 T_1^{14} T_2^{21} - 10033 T_1^{15} T_2^{21} + 2295 T_1^{16} T_2^{21} + \\
 & 602 T_1^{17} T_2^{21} + 3154 T_1^{18} T_2^{21} - 2316 T_1^{19} T_2^{21} - 1052 T_1^{20} T_2^{21} + 980 T_1^{21} T_2^{21} + 772 T_1^{22} T_2^{21} - 792 T_1^{23} T_2^{21} + 261 T_1^{24} T_2^{21} + \\
 & 256 T_1^8 T_2^{22} + 382 T_1^9 T_2^{22} - 2180 T_1^{10} T_2^{22} + 2644 T_1^{11} T_2^{22} + 398 T_1^{12} T_2^{22} - 1018 T_1^{13} T_2^{22} - 1359 T_1^{14} T_2^{22} + 200 T_1^{15} T_2^{22} + \\
 & 4062 T_1^{16} T_2^{22} - 3096 T_1^{17} T_2^{22} - 445 T_1^{18} T_2^{22} + 14 T_1^{19} T_2^{22} + 1110 T_1^{20} T_2^{22} - 77 T_1^{21} T_2^{22} - 1050 T_1^{22} T_2^{22} + 707 T_1^{23} T_2^{22} - \\
 & 189 T_1^{24} T_2^{22} - 288 T_1^9 T_2^{23} + 450 T_1^{10} T_2^{23} + 404 T_1^{11} T_2^{23} - 1787 T_1^{12} T_2^{23} + 1273 T_1^{13} T_2^{23} - 104 T_1^{14} T_2^{23} + 726 T_1^{15} T_2^{23} - \\
 & 1365 T_1^{16} T_2^{23} - 526 T_1^{17} T_2^{23} + 2162 T_1^{18} T_2^{23} - 1471 T_1^{19} T_2^{23} + 870 T_1^{20} T_2^{23} - 1155 T_1^{21} T_2^{23} + 1130 T_1^{22} T_2^{23} - \\
 & 520 T_1^{23} T_2^{23} + 112 T_1^{24} T_2^{23} + 168 T_1^{10} T_2^{24} - 522 T_1^{11} T_2^{24} + 580 T_1^{12} T_2^{24} + 89 T_1^{13} T_2^{24} - 699 T_1^{14} T_2^{24} + 769 T_1^{15} T_2^{24} - \\
 & 1076 T_1^{16} T_2^{24} + 1880 T_1^{17} T_2^{24} - 2075 T_1^{18} T_2^{24} + 1481 T_1^{19} T_2^{24} - 1043 T_1^{20} T_2^{24} + 854 T_1^{21} T_2^{24} - 559 T_1^{22} T_2^{24} + \\
 & 210 T_1^{23} T_2^{24} - 39 T_1^{24} T_2^{24} - 48 T_1^{11} T_2^{25} + 218 T_1^{12} T_2^{25} - 476 T_1^{13} T_2^{25} + 646 T_1^{14} T_2^{25} - 706 T_1^{15} T_2^{25} + 782 T_1^{16} T_2^{25} - \\
 & 836 T_1^{17} T_2^{25} + 710 T_1^{18} T_2^{25} - 476 T_1^{19} T_2^{25} + 310 T_1^{20} T_2^{25} - 206 T_1^{21} T_2^{25} + 110 T_1^{22} T_2^{25} - 36 T_1^{23} T_2^{25} + 6 T_1^{24} T_2^{25} \}
 \end{aligned}$$

» Knot [10, 126] →

$$\left\{ \frac{1 - 2T + 4T^2 - 5T^3 + 4T^4 - 2T^5 + T^6}{T^3}, \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(-11 + 66 T_1 - 231 T_1^2 + 555 T_1^3 - 1008 T_1^4 + 1450 T_1^5 - \right. \right.$$

$$\begin{aligned}
 & 1661 T_1^6 + 1530 T_1^7 - 1140 T_1^8 + 677 T_1^9 - 307 T_1^{10} + 102 T_1^{11} - 21 T_1^{12} + 80 T_2 - 420 T_1 T_2 + 1338 T_1^2 T_2 - 2914 T_1^3 T_2 + \\
 & 4756 T_1^4 T_2 - 6036 T_1^5 T_2 + 5824 T_1^6 T_2 - 4180 T_1^7 T_2 + 2056 T_1^8 T_2 - 394 T_1^9 T_2 - 386 T_1^{10} T_2 + 416 T_1^{11} T_2 - \\
 & 220 T_1^{12} T_2 + 72 T_1^{13} T_2 - 319 T_2^2 + 1452 T_1 T_2^2 - 4283 T_1^2 T_2^2 + 8638 T_1^3 T_2^2 - 13133 T_1^4 T_2^2 + 15624 T_1^5 T_2^2 - \\
 & 14167 T_1^6 T_2^2 + 10050 T_1^7 T_2^2 - 5898 T_1^8 T_2^2 + 3132 T_1^9 T_2^2 - 1854 T_1^{10} T_2^2 + 1481 T_1^{11} T_2^2 - 967 T_1^{12} T_2^2 + 459 T_1^{13} T_2^2 - \\
 & 186 T_1^{14} T_2^2 + 913 T_2^3 - 3620 T_1 T_2^3 + 10222 T_1^2 T_2^3 - 19689 T_1^3 T_2^3 + 29155 T_1^4 T_2^3 - 34613 T_1^5 T_2^3 + 32271 T_1^6 T_2^3 - \\
 & 25308 T_1^7 T_2^3 + 17624 T_1^8 T_2^3 - 10649 T_1^9 T_2^3 + 5188 T_1^{10} T_2^3 - 1878 T_1^{11} T_2^3 - 479 T_1^{12} T_2^3 + 1035 T_1^{13} T_2^3 - 591 T_1^{14} T_2^3 + \\
 & 355 T_1^{15} T_2^3 - 1982 T_2^4 + 6668 T_1 T_2^4 - 18234 T_1^2 T_2^4 + 32955 T_1^3 T_2^4 - 46739 T_1^4 T_2^4 + 53804 T_1^5 T_2^4 - 48115 T_1^6 T_2^4 + \\
 & 36536 T_1^7 T_2^4 - 23527 T_1^8 T_2^4 + 10454 T_1^9 T_2^4 - 774 T_1^{10} T_2^4 - 2707 T_1^{11} T_2^4 + 3745 T_1^{12} T_2^4 - 1511 T_1^{13} T_2^4 - 315 T_1^{14} T_2^4 + \\
 & 265 T_1^{15} T_2^4 - 492 T_1^{16} T_2^4 + 3414 T_2^5 - 9336 T_1 T_2^5 + 25642 T_1^2 T_2^5 - 43264 T_1^3 T_2^5 + 61194 T_1^4 T_2^5 - 73062 T_1^5 T_2^5 + \\
 & 69905 T_1^6 T_2^5 - 61858 T_1^7 T_2^5 + 47827 T_1^8 T_2^5 - 27498 T_1^9 T_2^5 + 11430 T_1^{10} T_2^5 - 5963 T_1^{11} T_2^5 + 2230 T_1^{12} T_2^5 - \\
 & 3796 T_1^{13} T_2^5 + 3031 T_1^{14} T_2^5 - 421 T_1^{15} T_2^5 + 492 T_1^{16} T_2^5 + 500 T_1^{17} T_2^5 - 4793 T_2^6 + 9870 T_1 T_2^6 - 29585 T_1^2 T_2^6 + \\
 & 45727 T_1^3 T_2^6 - 68427 T_1^4 T_2^6 + 86613 T_1^5 T_2^6 - 85421 T_1^6 T_2^6 + 76823 T_1^7 T_2^6 - 50276 T_1^8 T_2^6 + 12431 T_1^9 T_2^6 + \\
 & 8107 T_1^{10} T_2^6 - 7600 T_1^{11} T_2^6 + 7969 T_1^{12} T_2^6 - 111 T_1^{13} T_2^6 + 325 T_1^{14} T_2^6 - 2565 T_1^{15} T_2^6 - 84 T_1^{16} T_2^6 - 1109 T_1^{17} T_2^6 - \\
 & 379 T_1^{18} T_2^6 + 5516 T_2^7 - 7036 T_1 T_2^7 + 28260 T_1^2 T_2^7 - 36389 T_1^3 T_2^7 + 62933 T_1^4 T_2^7 - 81008 T_1^5 T_2^7 + 74654 T_1^6 T_2^7 - \\
 & 62845 T_1^7 T_2^7 + 27363 T_1^8 T_2^7 + 8847 T_1^9 T_2^7 - 4144 T_1^{10} T_2^7 - 15563 T_1^{11} T_2^7 + 13823 T_1^{12} T_2^7 - 19848 T_1^{13} T_2^7 + \\
 & 8023 T_1^{14} T_2^7 - 320 T_1^{15} T_2^7 + 3278 T_1^{16} T_2^7 + 924 T_1^{17} T_2^7 + 1315 T_1^{18} T_2^7 + 185 T_1^{19} T_2^7 - 5188 T_2^8 + 1632 T_1 T_2^8 - \\
 & 23683 T_1^2 T_2^8 + 19525 T_1^3 T_2^8 - 52832 T_1^4 T_2^8 + 64988 T_1^5 T_2^8 - 55911 T_1^6 T_2^8 + 52601 T_1^7 T_2^8 - 24802 T_1^8 T_2^8 + \\
 & 10996 T_1^9 T_2^8 - 47671 T_1^{10} T_2^8 + 59953 T_1^{11} T_2^8 - 29956 T_1^{12} T_2^8 + 25474 T_1^{13} T_2^8 - 300 T_1^{14} T_2^8 - 3936 T_1^{15} T_2^8 - \\
 & 4915 T_1^{16} T_2^8 - 2232 T_1^{17} T_2^8 - 2235 T_1^{18} T_2^8 - 865 T_1^{19} T_2^8 - 36 T_1^{20} T_2^8 + 4005 T_2^9 + 3360 T_1 T_2^9 + 20652 T_1^2 T_2^9 - \\
 & 4612 T_1^3 T_2^9 + 48192 T_1^4 T_2^9 - 42861 T_1^5 T_2^9 + 29126 T_1^6 T_2^9 - 30471 T_1^7 T_2^9 + 4471 T_1^8 T_2^9 - 9585 T_1^9 T_2^9 + 63190 T_1^{10} T_2^9 - \\
 & 45425 T_1^{11} T_2^9 + 2076 T_1^{12} T_2^9 - 18044 T_1^{13} T_2^9 - 2274 T_1^{14} T_2^9 - 7922 T_1^{15} T_2^9 + 17087 T_1^{16} T_2^9 + 1018 T_1^{17} T_2^9 + \\
 & 4340 T_1^{18} T_2^9 + 1934 T_1^{19} T_2^9 + 300 T_1^{20} T_2^9 - 32 T_1^{21} T_2^9 - 2517 T_2^{10} - 5800 T_1 T_2^{10} - 18950 T_1^2 T_2^{10} - 9455 T_1^3 T_2^{10} - \\
 & 37986 T_1^4 T_2^{10} - 673 T_1^5 T_2^{10} + 12807 T_1^6 T_2^{10} + 1273 T_1^7 T_2^{10} + 3611 T_1^8 T_2^{10} + 44307 T_1^9 T_2^{10} - 118167 T_1^{10} T_2^{10} + \\
 & 73615 T_1^{11} T_2^{10} - 49088 T_1^{12} T_2^{10} + 90261 T_1^{13} T_2^{10} - 52414 T_1^{14} T_2^{10} + 53835 T_1^{15} T_2^{10} - 37416 T_1^{16} T_2^{10} - \\
 & 904 T_1^{17} T_2^{10} - 6706 T_1^{18} T_2^{10} - 3250 T_1^{19} T_2^{10} - 1154 T_1^{20} T_2^{10} + 107 T_1^{21} T_2^{10} + 30 T_1^{22} T_2^{10} + 1252 T_2^{11} + 5500 T_1 T_2^{11} +
 \end{aligned}$$

$$\begin{aligned}
 & 16612 T_1^2 T_2^{11} + 20015 T_1^3 T_2^{11} + 30651 T_1^4 T_2^{11} + 27784 T_1^5 T_2^{11} - 1796 T_1^6 T_2^{11} - 42343 T_1^7 T_2^{11} + 61582 T_1^8 T_2^{11} - \\
 & 122159 T_1^9 T_2^{11} + 156773 T_1^{10} T_2^{11} - 63314 T_1^{11} T_2^{11} + 74214 T_1^{12} T_2^{11} - 128401 T_1^{13} T_2^{11} + 67899 T_1^{14} T_2^{11} - \\
 & 68828 T_1^{15} T_2^{11} + 32550 T_1^{16} T_2^{11} + 9396 T_1^{17} T_2^{11} + 9573 T_1^{18} T_2^{11} + 4068 T_1^{19} T_2^{11} + 2712 T_1^{20} T_2^{11} - 49 T_1^{21} T_2^{11} - \\
 & 119 T_1^{22} T_2^{11} - 21 T_1^{23} T_2^{11} - 473 T_2^{12} - 3606 T_1 T_2^{12} - 13037 T_1^2 T_2^{12} - 23028 T_1^3 T_2^{12} - 30329 T_1^4 T_2^{12} - 33678 T_1^5 T_2^{12} - \\
 & 26341 T_1^6 T_2^{12} + 50978 T_1^7 T_2^{12} - 36821 T_1^8 T_2^{12} + 57066 T_1^9 T_2^{12} - 48583 T_1^{10} T_2^{12} - 9893 T_1^{11} T_2^{12} - 114488 T_1^{12} T_2^{12} + \\
 & 194039 T_1^{13} T_2^{12} - 123199 T_1^{14} T_2^{12} + 121568 T_1^{15} T_2^{12} - 53732 T_1^{16} T_2^{12} + 6729 T_1^{17} T_2^{12} - 25425 T_1^{18} T_2^{12} - 1127 T_1^{19} T_2^{12} - \\
 & 5282 T_1^{20} T_2^{12} - 226 T_1^{21} T_2^{12} + 238 T_1^{22} T_2^{12} + 63 T_1^{23} T_2^{12} + 15 T_1^{24} T_2^{12} + 130 T_2^{13} + 1668 T_1 T_2^{13} + 8382 T_1^2 T_2^{13} + \\
 & 20344 T_1^3 T_2^{13} + 28093 T_1^4 T_2^{13} + 36055 T_1^5 T_2^{13} + 34223 T_1^6 T_2^{13} - 16005 T_1^7 T_2^{13} - 9919 T_1^8 T_2^{13} - 23749 T_1^9 T_2^{13} + \\
 & 55098 T_1^{10} T_2^{13} - 97868 T_1^{11} T_2^{13} + 286195 T_1^{12} T_2^{13} - 294047 T_1^{13} T_2^{13} + 171569 T_1^{14} T_2^{13} - 145483 T_1^{15} T_2^{13} + \\
 & 51182 T_1^{16} T_2^{13} - 15726 T_1^{17} T_2^{13} + 32799 T_1^{18} T_2^{13} + 3675 T_1^{19} T_2^{13} + 5285 T_1^{20} T_2^{13} + 1817 T_1^{21} T_2^{13} - 665 T_1^{22} T_2^{13} + \\
 & 3 T_1^{23} T_2^{13} - 84 T_1^{24} T_2^{13} - 16 T_2^{14} - 576 T_1 T_2^{14} - 3901 T_1^2 T_2^{14} - 14533 T_1^3 T_2^{14} - 23156 T_1^4 T_2^{14} - 30664 T_1^5 T_2^{14} - \\
 & 39995 T_1^6 T_2^{14} - 345 T_1^7 T_2^{14} - 884 T_1^8 T_2^{14} + 58158 T_1^9 T_2^{14} - 103400 T_1^{10} T_2^{14} + 165216 T_1^{11} T_2^{14} - 291760 T_1^{12} T_2^{14} + \\
 & 200795 T_1^{13} T_2^{14} - 97821 T_1^{14} T_2^{14} + 111204 T_1^{15} T_2^{14} - 43770 T_1^{16} T_2^{14} + 36481 T_1^{17} T_2^{14} - 40658 T_1^{18} T_2^{14} - \\
 & 6229 T_1^{19} T_2^{14} - 3900 T_1^{20} T_2^{14} - 4619 T_1^{21} T_2^{14} + 1542 T_1^{22} T_2^{14} - 356 T_1^{23} T_2^{14} + 249 T_1^{24} T_2^{14} + 96 T_1 T_2^{15} + 1470 T_1^2 T_2^{15} + \\
 & 6976 T_1^3 T_2^{15} + 18491 T_1^4 T_2^{15} + 19824 T_1^5 T_2^{15} + 36305 T_1^6 T_2^{15} + 17735 T_1^7 T_2^{15} - 2371 T_1^8 T_2^{15} - 36016 T_1^9 T_2^{15} + \\
 & 55764 T_1^{10} T_2^{15} - 103469 T_1^{11} T_2^{15} + 176219 T_1^{12} T_2^{15} - 90772 T_1^{13} T_2^{15} + 89095 T_1^{14} T_2^{15} - 141798 T_1^{15} T_2^{15} + \\
 & 78657 T_1^{16} T_2^{15} - 60496 T_1^{17} T_2^{15} + 30346 T_1^{18} T_2^{15} + 20556 T_1^{19} T_2^{15} - 5530 T_1^{20} T_2^{15} + 11055 T_1^{21} T_2^{15} - 3829 T_1^{22} T_2^{15} + \\
 & 1352 T_1^{23} T_2^{15} - 547 T_1^{24} T_2^{15} - 288 T_1^2 T_2^{16} - 2826 T_1^3 T_2^{16} - 9111 T_1^4 T_2^{16} - 17901 T_1^5 T_2^{16} - 15285 T_1^6 T_2^{16} - \\
 & 34438 T_1^7 T_2^{16} + 2841 T_1^8 T_2^{16} + 26306 T_1^9 T_2^{16} - 47707 T_1^{10} T_2^{16} + 98235 T_1^{11} T_2^{16} - 142940 T_1^{12} T_2^{16} + 93077 T_1^{13} T_2^{16} - \\
 & 138785 T_1^{14} T_2^{16} + 153471 T_1^{15} T_2^{16} - 63167 T_1^{16} T_2^{16} + 26614 T_1^{17} T_2^{16} + 16888 T_1^{18} T_2^{16} - 47890 T_1^{19} T_2^{16} + \\
 & 21674 T_1^{20} T_2^{16} - 20170 T_1^{21} T_2^{16} + 7539 T_1^{22} T_2^{16} - 2973 T_1^{23} T_2^{16} + 914 T_1^{24} T_2^{16} + 640 T_1^3 T_2^{17} + 4040 T_1^4 T_2^{17} + \\
 & 8576 T_1^5 T_2^{17} + 14848 T_1^6 T_2^{17} + 9736 T_1^7 T_2^{17} + 30595 T_1^8 T_2^{17} - 41288 T_1^9 T_2^{17} + 44185 T_1^{10} T_2^{17} - 60572 T_1^{11} T_2^{17} + \\
 & 62959 T_1^{12} T_2^{17} - 34979 T_1^{13} T_2^{17} + 82415 T_1^{14} T_2^{17} - 61390 T_1^{15} T_2^{17} - 15469 T_1^{16} T_2^{17} + 38375 T_1^{17} T_2^{17} - \\
 & 67816 T_1^{18} T_2^{17} + 72016 T_1^{19} T_2^{17} - 39350 T_1^{20} T_2^{17} + 30529 T_1^{21} T_2^{17} - 12198 T_1^{22} T_2^{17} + 4773 T_1^{23} T_2^{17} - 1202 T_1^{24} T_2^{17} - \\
 & 1104 T_1^4 T_2^{18} - 4124 T_1^5 T_2^{18} - 6108 T_1^6 T_2^{18} - 11363 T_1^7 T_2^{18} - 5812 T_1^8 T_2^{18} - 11103 T_1^9 T_2^{18} + 19616 T_1^{10} T_2^{18} - \\
 & 9710 T_1^{11} T_2^{18} - 2023 T_1^{12} T_2^{18} + 15036 T_1^{13} T_2^{18} - 53959 T_1^{14} T_2^{18} + 13299 T_1^{15} T_2^{18} + 46836 T_1^{16} T_2^{18} - 70071 T_1^{17} T_2^{18} + \\
 & 95844 T_1^{18} T_2^{18} - 88520 T_1^{19} T_2^{18} + 56634 T_1^{20} T_2^{18} - 39736 T_1^{21} T_2^{18} + 16007 T_1^{22} T_2^{18} - 5878 T_1^{23} T_2^{18} + 1253 T_1^{24} T_2^{18} + \\
 & 1480 T_1^5 T_2^{19} + 2760 T_1^6 T_2^{19} + 3980 T_1^7 T_2^{19} + 8267 T_1^8 T_2^{19} - 2224 T_1^9 T_2^{19} + 12620 T_1^{10} T_2^{19} - 30163 T_1^{11} T_2^{19} + \\
 & 40253 T_1^{12} T_2^{19} - 41844 T_1^{13} T_2^{19} + 32574 T_1^{14} T_2^{19} + 29388 T_1^{15} T_2^{19} - 79157 T_1^{16} T_2^{19} + 102380 T_1^{17} T_2^{19} - \\
 & 118244 T_1^{18} T_2^{19} + 100659 T_1^{19} T_2^{19} - 67464 T_1^{20} T_2^{19} + 42495 T_1^{21} T_2^{19} - 16497 T_1^{22} T_2^{19} + 5607 T_1^{23} T_2^{19} - \\
 & 1024 T_1^{24} T_2^{19} - 1544 T_1^6 T_2^{20} - 814 T_1^7 T_2^{20} - 3325 T_1^8 T_2^{20} - 3225 T_1^9 T_2^{20} + 1175 T_1^{10} T_2^{20} - 1892 T_1^{11} T_2^{20} + 8084 T_1^{12} T_2^{20} - \\
 & 16833 T_1^{13} T_2^{20} + 33418 T_1^{14} T_2^{20} - 68868 T_1^{15} T_2^{20} + 88646 T_1^{16} T_2^{20} - 100735 T_1^{17} T_2^{20} + 106811 T_1^{18} T_2^{20} - \\
 & 88313 T_1^{19} T_2^{20} + 59924 T_1^{20} T_2^{20} - 34962 T_1^{21} T_2^{20} + 12961 T_1^{22} T_2^{20} - 4086 T_1^{23} T_2^{20} + 628 T_1^{24} T_2^{20} + 1280 T_1^7 T_2^{21} - \\
 & 652 T_1^8 T_2^{21} + 3156 T_1^9 T_2^{21} + 156 T_1^{10} T_2^{21} - 2002 T_1^{11} T_2^{21} + 2481 T_1^{12} T_2^{21} - 154 T_1^{13} T_2^{21} - 11163 T_1^{14} T_2^{21} + \\
 & 32726 T_1^{15} T_2^{21} - 50151 T_1^{16} T_2^{21} + 67798 T_1^{17} T_2^{21} - 75869 T_1^{18} T_2^{21} + 63759 T_1^{19} T_2^{21} - 43028 T_1^{20} T_2^{21} + \\
 & 23224 T_1^{21} T_2^{21} - 8057 T_1^{22} T_2^{21} + 2291 T_1^{23} T_2^{21} - 271 T_1^{24} T_2^{21} - 840 T_1^8 T_2^{22} + 1200 T_1^9 T_2^{22} - 3169 T_1^{10} T_2^{22} + \\
 & 2691 T_1^{11} T_2^{22} - 175 T_1^{12} T_2^{22} - 5313 T_1^{13} T_2^{22} + 15374 T_1^{14} T_2^{22} - 28285 T_1^{15} T_2^{22} + 39429 T_1^{16} T_2^{22} - 49272 T_1^{17} T_2^{22} + \\
 & 50148 T_1^{18} T_2^{22} - 39384 T_1^{19} T_2^{22} + 24775 T_1^{20} T_2^{22} - 12001 T_1^{21} T_2^{22} + 3744 T_1^{22} T_2^{22} - 914 T_1^{23} T_2^{22} + 59 T_1^{24} T_2^{22} + \\
 & 416 T_1^9 T_2^{23} - 886 T_1^{10} T_2^{23} + 2224 T_1^{11} T_2^{23} - 3525 T_1^{12} T_2^{23} + 5068 T_1^{13} T_2^{23} - 7781 T_1^{14} T_2^{23} + 11943 T_1^{15} T_2^{23} - \\
 & 16946 T_1^{16} T_2^{23} + 21504 T_1^{17} T_2^{23} - 21443 T_1^{18} T_2^{23} + 16370 T_1^{19} T_2^{23} - 9790 T_1^{20} T_2^{23} + 4308 T_1^{21} T_2^{23} - 1178 T_1^{22} T_2^{23} + \\
 & 225 T_1^{23} T_2^{23} + 12 T_1^{24} T_2^{23} - 152 T_1^{10} T_2^{24} + 382 T_1^{11} T_2^{24} - 724 T_1^{12} T_2^{24} + 597 T_1^{13} T_2^{24} + 673 T_1^{14} T_2^{24} - 3184 T_1^{15} T_2^{24} + \\
 & 6168 T_1^{16} T_2^{24} - 8218 T_1^{17} T_2^{24} + 7946 T_1^{18} T_2^{24} - 5770 T_1^{19} T_2^{24} + 3182 T_1^{20} T_2^{24} - 1235 T_1^{21} T_2^{24} + 278 T_1^{22} T_2^{24} - \\
 & 24 T_1^{23} T_2^{24} - 15 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 206 T_1^{12} T_2^{25} + 588 T_1^{13} T_2^{25} - 1218 T_1^{14} T_2^{25} + 1938 T_1^{15} T_2^{25} - 2448 T_1^{16} T_2^{25} + \\
 & 2476 T_1^{17} T_2^{25} - 1970 T_1^{18} T_2^{25} + 1212 T_1^{19} T_2^{25} - 552 T_1^{20} T_2^{25} + 158 T_1^{21} T_2^{25} - 10 T_1^{22} T_2^{25} - 12 T_1^{23} T_2^{25} + 6 T_1^{24} T_2^{25} \}
 \end{aligned}$$

$$\text{Knot}[10, 127] \rightarrow \left\{ -\frac{1 - 4T + 6T^2 - 7T^3 + 6T^4 - 4T^5 + T^6}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(-22 + 174 T_1 - 630 T_1^2 + 1489 T_1^3 - 2643 T_1^4 + 3728 T_1^5 - 4253 T_1^6 + 3952 T_1^7 - 2983 T_1^8 + 1775 T_1^9 - \right. \right.$$

$$\left. \left. 770 T_1^{10} + 206 T_1^{11} - 24 T_1^{12} + 250 T_2 - 1822 T_1 T_2 + 5896 T_1^2 T_2 - 12235 T_1^3 T_2 + 18805 T_1^4 T_2 - 22299 T_1^5 T_2 + \right. \right.$$

$$\begin{aligned}
 & 20003 T_1^6 T_2 - 12637 T_1^7 T_2 + 3999 T_1^8 T_2 + 2265 T_1^9 T_2 - 4467 T_1^{10} T_2 + 3315 T_1^{11} T_2 - 1220 T_1^{12} T_2 + 172 T_1^{13} T_2 - \\
 & 1246 T_1^2 T_2^2 + 8094 T_1 T_2^2 - 21897 T_1^2 T_2^2 + 35641 T_1^3 T_2^2 - 38941 T_1^4 T_2^2 + 23334 T_1^5 T_2^2 + 9851 T_1^6 T_2^2 - 43646 T_1^7 T_2^2 + \\
 & 59136 T_1^8 T_2^2 - 52323 T_1^9 T_2^2 + 31208 T_1^{10} T_2^2 - 9087 T_1^{11} T_2^2 - 2602 T_1^{12} T_2^2 + 2753 T_1^{13} T_2^2 - 534 T_1^{14} T_2^2 + 3765 T_1^3 T_2^3 - \\
 & 21016 T_1 T_2^3 + 42530 T_1^2 T_2^3 - 38662 T_1^3 T_2^3 - 6189 T_1^4 T_2^3 + 87070 T_1^5 T_2^3 - 168567 T_1^6 T_2^3 + 192835 T_1^7 T_2^3 - \\
 & 140113 T_1^8 T_2^3 + 52478 T_1^9 T_2^3 + 22207 T_1^{10} T_2^3 - 53945 T_1^{11} T_2^3 + 39555 T_1^{12} T_2^3 - 8480 T_1^{13} T_2^3 - 2847 T_1^{14} T_2^3 + \\
 & 996 T_1^{15} T_2^3 - 8093 T_1^4 T_2^4 + 37560 T_1 T_2^4 - 46082 T_1^2 T_2^4 - 19804 T_1^3 T_2^4 + 133780 T_1^4 T_2^4 - 242510 T_1^5 T_2^4 + \\
 & 264010 T_1^6 T_2^4 - 134868 T_1^7 T_2^4 - 73716 T_1^8 T_2^4 + 207664 T_1^9 T_2^4 - 219942 T_1^{10} T_2^4 + 136098 T_1^{11} T_2^4 - 19545 T_1^{12} T_2^4 - \\
 & 45078 T_1^{13} T_2^4 + 24416 T_1^{14} T_2^4 + 301 T_1^{15} T_2^4 - 1292 T_1^{16} T_2^4 + 13570 T_1^5 T_2^5 - 50508 T_1 T_2^5 + 14976 T_1^2 T_2^5 + \\
 & 127345 T_1^3 T_2^5 - 240768 T_1^4 T_2^5 + 259106 T_1^5 T_2^5 - 114140 T_1^6 T_2^5 - 175313 T_1^7 T_2^5 + 386598 T_1^8 T_2^5 - 326993 T_1^9 T_2^5 + \\
 & 132748 T_1^{10} T_2^5 + 60335 T_1^{11} T_2^5 - 163476 T_1^{12} T_2^5 + 118198 T_1^{13} T_2^5 + 11797 T_1^{14} T_2^5 - 35127 T_1^{15} T_2^5 + 4421 T_1^{16} T_2^5 + \\
 & 1171 T_1^{17} T_2^5 - 18557 T_1^6 T_2^6 + 51526 T_1 T_2^6 + 53330 T_1^2 T_2^6 - 237384 T_1^3 T_2^6 + 252058 T_1^4 T_2^6 - 152509 T_1^5 T_2^6 - \\
 & 91613 T_1^6 T_2^6 + 376751 T_1^7 T_2^6 - 411891 T_1^8 T_2^6 + 133612 T_1^9 T_2^6 + 48919 T_1^{10} T_2^6 - 93859 T_1^{11} T_2^6 + 40107 T_1^{12} T_2^6 + \\
 & 101021 T_1^{13} T_2^6 - 196967 T_1^{14} T_2^6 + 61224 T_1^{15} T_2^6 + 27801 T_1^{16} T_2^6 - 8323 T_1^{17} T_2^6 - 668 T_1^{18} T_2^6 + 21034 T_1^7 T_2^7 - \\
 & 36158 T_1 T_2^7 - 138356 T_1^2 T_2^7 + 281632 T_1^3 T_2^7 - 121457 T_1^4 T_2^7 - 50621 T_1^5 T_2^7 + 348354 T_1^6 T_2^7 - 608542 T_1^7 T_2^7 + \\
 & 548560 T_1^8 T_2^7 - 271446 T_1^9 T_2^7 + 322727 T_1^{10} T_2^7 - 356825 T_1^{11} T_2^7 + 307354 T_1^{12} T_2^7 - 270034 T_1^{13} T_2^7 + \\
 & 156282 T_1^{14} T_2^7 + 131236 T_1^{15} T_2^7 - 117499 T_1^{16} T_2^7 - 5347 T_1^{17} T_2^7 + 8766 T_1^{18} T_2^7 + 88 T_1^{19} T_2^7 - 19787 T_1^8 T_2^8 + \\
 & 9016 T_1 T_2^8 + 197722 T_1^2 T_2^8 - 199163 T_1^3 T_2^8 - 135965 T_1^4 T_2^8 + 271979 T_1^5 T_2^8 - 577907 T_1^6 T_2^8 + 747025 T_1^7 T_2^8 - \\
 & 571064 T_1^8 T_2^8 + 308849 T_1^9 T_2^8 - 495043 T_1^{10} T_2^8 + 319671 T_1^{11} T_2^8 - 55585 T_1^{12} T_2^8 - 49417 T_1^{13} T_2^8 + 149454 T_1^{14} T_2^8 - \\
 & 318745 T_1^{15} T_2^8 + 31905 T_1^{16} T_2^8 + 118321 T_1^{17} T_2^8 - 18862 T_1^{18} T_2^8 - 5315 T_1^{19} T_2^8 + 208 T_1^{20} T_2^8 + 15413 T_1^9 T_2^9 + \\
 & 16672 T_1 T_2^9 - 192732 T_1^2 T_2^9 + 3695 T_1^3 T_2^9 + 370354 T_1^4 T_2^9 - 304495 T_1^5 T_2^9 + 554098 T_1^6 T_2^9 - 550817 T_1^7 T_2^9 + \\
 & 319389 T_1^8 T_2^9 - 214534 T_1^9 T_2^9 + 578222 T_1^{10} T_2^9 - 205955 T_1^{11} T_2^9 - 4758 T_1^{12} T_2^9 - 59465 T_1^{13} T_2^9 + 46725 T_1^{14} T_2^9 + \\
 & 33760 T_1^{15} T_2^9 + 331348 T_1^{16} T_2^9 - 224285 T_1^{17} T_2^9 - 42709 T_1^{18} T_2^9 + 22957 T_1^{19} T_2^9 + 1693 T_1^{20} T_2^9 - 219 T_1^{21} T_2^9 - \\
 & 9776 T_1^{22} T_2^9 - 30428 T_1 T_2^{10} + 133066 T_1^2 T_2^{10} + 171111 T_1^3 T_2^{10} - 347403 T_1^4 T_2^{10} + 1045 T_1^5 T_2^{10} - 267820 T_1^6 T_2^{10} + \\
 & 203646 T_1^7 T_2^{10} - 176918 T_1^8 T_2^{10} + 398332 T_1^9 T_2^{10} - 857301 T_1^{10} T_2^{10} + 252041 T_1^{11} T_2^{10} - 240373 T_1^{12} T_2^{10} + \\
 & 433071 T_1^{13} T_2^{10} - 375471 T_1^{14} T_2^{10} + 279839 T_1^{15} T_2^{10} - 534496 T_1^{16} T_2^{10} + 81688 T_1^{17} T_2^{10} + 184843 T_1^{18} T_2^{10} - \\
 & 11489 T_1^{19} T_2^{10} - 15275 T_1^{20} T_2^{10} + 319 T_1^{21} T_2^{10} + 102 T_1^{22} T_2^{10} + 4826 T_1^{23} T_2^{10} + 29954 T_1 T_2^{11} - 55597 T_1^2 T_2^{11} - \\
 & 240112 T_1^3 T_2^{11} + 143688 T_1^4 T_2^{11} + 221963 T_1^5 T_2^{11} + 336550 T_1^6 T_2^{11} - 360695 T_1^7 T_2^{11} + 553508 T_1^8 T_2^{11} - \\
 & 789769 T_1^9 T_2^{11} + 902142 T_1^{10} T_2^{11} - 29446 T_1^{11} T_2^{11} + 400795 T_1^{12} T_2^{11} - 746977 T_1^{13} T_2^{11} + 679637 T_1^{14} T_2^{11} - \\
 & 581964 T_1^{15} T_2^{11} + 608601 T_1^{16} T_2^{11} + 119868 T_1^{17} T_2^{11} - 200187 T_1^{18} T_2^{11} - 92616 T_1^{19} T_2^{11} + 31997 T_1^{20} T_2^{11} + \\
 & 4865 T_1^{21} T_2^{11} - 549 T_1^{22} T_2^{11} - 14 T_1^{23} T_2^{11} - 1684 T_1^{24} T_2^{11} - 20110 T_1 T_2^{12} - 4022 T_1^2 T_2^{12} + 199776 T_1^3 T_2^{12} + 77570 T_1^4 T_2^{12} - \\
 & 229071 T_1^5 T_2^{12} - 476575 T_1^6 T_2^{12} + 230259 T_1^7 T_2^{12} - 227101 T_1^8 T_2^{12} + 140336 T_1^9 T_2^{12} - 20869 T_1^{10} T_2^{12} - \\
 & 407319 T_1^{11} T_2^{12} - 845526 T_1^{12} T_2^{12} + 1407111 T_1^{13} T_2^{12} - 1265101 T_1^{14} T_2^{12} + 992751 T_1^{15} T_2^{12} - 627434 T_1^{16} T_2^{12} - \\
 & 230360 T_1^{17} T_2^{12} + 47336 T_1^{18} T_2^{12} + 207192 T_1^{19} T_2^{12} - 2174 T_1^{20} T_2^{12} - 20322 T_1^{21} T_2^{12} + 290 T_1^{22} T_2^{12} + 137 T_1^{23} T_2^{12} - \\
 & 6 T_1^{24} T_2^{12} + 352 T_1^3 T_2^{13} + 8746 T_1 T_2^{13} + 27894 T_1^2 T_2^{13} - 98658 T_1^3 T_2^{13} - 207128 T_1^4 T_2^{13} + 101812 T_1^5 T_2^{13} + \\
 & 459833 T_1^6 T_2^{13} + 111309 T_1^7 T_2^{13} - 95225 T_1^8 T_2^{13} + 55021 T_1^9 T_2^{13} + 219188 T_1^{10} T_2^{13} - 623854 T_1^{11} T_2^{13} + \\
 & 2246239 T_1^{12} T_2^{13} - 2256855 T_1^{13} T_2^{13} + 1589557 T_1^{14} T_2^{13} - 980753 T_1^{15} T_2^{13} + 363966 T_1^{16} T_2^{13} + 287876 T_1^{17} T_2^{13} + \\
 & 147183 T_1^{18} T_2^{13} - 212779 T_1^{19} T_2^{13} - 84513 T_1^{20} T_2^{13} + 30567 T_1^{21} T_2^{13} + 4342 T_1^{22} T_2^{13} - 550 T_1^{23} T_2^{13} + 56 T_1^{24} T_2^{13} - \\
 & 32 T_1^{25} T_2^{13} - 2108 T_1 T_2^{14} - 20166 T_1^2 T_2^{14} + 2720 T_1^3 T_2^{14} + 202973 T_1^4 T_2^{14} + 73913 T_1^5 T_2^{14} - 355600 T_1^6 T_2^{14} - \\
 & 282692 T_1^7 T_2^{14} + 23733 T_1^8 T_2^{14} + 188080 T_1^9 T_2^{14} - 648046 T_1^{10} T_2^{14} + 1247820 T_1^{11} T_2^{14} - 2321942 T_1^{12} T_2^{14} + \\
 & 1591999 T_1^{13} T_2^{14} - 858699 T_1^{14} T_2^{14} + 478928 T_1^{15} T_2^{14} - 101947 T_1^{16} T_2^{14} - 142441 T_1^{17} T_2^{14} - 312185 T_1^{18} T_2^{14} + \\
 & 94265 T_1^{19} T_2^{14} + 169426 T_1^{20} T_2^{14} - 10513 T_1^{21} T_2^{14} - 15113 T_1^{22} T_2^{14} + 1284 T_1^{23} T_2^{14} - 247 T_1^{24} T_2^{14} + 208 T_1 T_2^{15} + \\
 & 6188 T_1^2 T_2^{15} + 26700 T_1^3 T_2^{15} - 75791 T_1^4 T_2^{15} - 229144 T_1^5 T_2^{15} + 221855 T_1^6 T_2^{15} + 307205 T_1^7 T_2^{15} + 69265 T_1^8 T_2^{15} - \\
 & 202438 T_1^9 T_2^{15} + 571086 T_1^{10} T_2^{15} - 1039907 T_1^{11} T_2^{15} + 1537292 T_1^{12} T_2^{15} - 713002 T_1^{13} T_2^{15} + 474694 T_1^{14} T_2^{15} - \\
 & 447318 T_1^{15} T_2^{15} + 214295 T_1^{16} T_2^{15} - 89778 T_1^{17} T_2^{15} + 280177 T_1^{18} T_2^{15} + 111502 T_1^{19} T_2^{15} - 184340 T_1^{20} T_2^{15} - \\
 & 47579 T_1^{21} T_2^{15} + 28703 T_1^{22} T_2^{15} - 2349 T_1^{23} T_2^{15} + 714 T_1^{24} T_2^{15} - 696 T_1^2 T_2^{16} - 12076 T_1^3 T_2^{16} - 16655 T_1^4 T_2^{16} + \\
 & 163899 T_1^5 T_2^{16} + 84072 T_1^6 T_2^{16} - 419447 T_1^7 T_2^{16} + 9745 T_1^8 T_2^{16} + 92805 T_1^9 T_2^{16} - 460796 T_1^{10} T_2^{16} + \\
 & 822814 T_1^{11} T_2^{16} - 973333 T_1^{12} T_2^{16} + 379487 T_1^{13} T_2^{16} - 483653 T_1^{14} T_2^{16} + 452818 T_1^{15} T_2^{16} - 159411 T_1^{16} T_2^{16} + \\
 & 23521 T_1^{17} T_2^{16} - 32340 T_1^{18} T_2^{16} - 244194 T_1^{19} T_2^{16} + 71984 T_1^{20} T_2^{16} + 130098 T_1^{21} T_2^{16} - 39530 T_1^{22} T_2^{16} + \\
 & 4002 T_1^{23} T_2^{16} - 1531 T_1^{24} T_2^{16} + 1616 T_1^3 T_2^{17} + 17062 T_1^4 T_2^{17} - 15332 T_1^5 T_2^{17} - 199169 T_1^6 T_2^{17} + 174760 T_1^7 T_2^{17} + \\
 & 292545 T_1^8 T_2^{17} - 376546 T_1^9 T_2^{17} + 579615 T_1^{10} T_2^{17} - 595374 T_1^{11} T_2^{17} + 399807 T_1^{12} T_2^{17} - 3620 T_1^{13} T_2^{17} +
 \end{aligned}$$

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$$\begin{aligned}
 & 195\,881\,T_1^{14}T_2^{17} - 85\,072\,T_1^{15}T_2^{17} - 149\,559\,T_1^{16}T_2^{17} + 181\,988\,T_1^{17}T_2^{17} - 132\,229\,T_1^{18}T_2^{17} + 146\,614\,T_1^{19}T_2^{17} + \\
 & 136\,659\,T_1^{20}T_2^{17} - 196\,898\,T_1^{21}T_2^{17} + 41\,895\,T_1^{22}T_2^{17} - 6424\,T_1^{23}T_2^{17} + 2590\,T_1^{24}T_2^{17} - 2840\,T_1^{25}T_2^{18} - 17\,234\,T_1^{26}T_2^{18} + \\
 & 56\,143\,T_1^{27}T_2^{18} + 132\,785\,T_1^{28}T_2^{18} - 345\,064\,T_1^{29}T_2^{18} + 142\,865\,T_1^{30}T_2^{18} - 17\,307\,T_1^{31}T_2^{18} - 174\,769\,T_1^{32}T_2^{18} + \\
 & 288\,987\,T_1^{33}T_2^{18} - 272\,989\,T_1^{34}T_2^{18} - 16\,777\,T_1^{35}T_2^{18} - 93\,694\,T_1^{36}T_2^{18} + 221\,249\,T_1^{37}T_2^{18} - 157\,257\,T_1^{38}T_2^{18} + \\
 & 15\,825\,T_1^{39}T_2^{18} + 131\,249\,T_1^{40}T_2^{18} - 323\,605\,T_1^{41}T_2^{18} + 211\,323\,T_1^{42}T_2^{18} - 35\,936\,T_1^{43}T_2^{18} + 9577\,T_1^{44}T_2^{18} - \\
 & 3581\,T_1^{45}T_2^{19} + 3896\,T_1^{46}T_2^{19} + 10\,760\,T_1^{47}T_2^{19} - 77\,388\,T_1^{48}T_2^{19} - 6070\,T_1^{49}T_2^{19} + 255\,564\,T_1^{50}T_2^{19} - 273\,155\,T_1^{51}T_2^{19} + \\
 & 189\,813\,T_1^{52}T_2^{19} + 1286\,T_1^{53}T_2^{19} - 159\,472\,T_1^{54}T_2^{19} + 199\,418\,T_1^{55}T_2^{19} + 74\,226\,T_1^{56}T_2^{19} - 174\,787\,T_1^{57}T_2^{19} + \\
 & 29\,437\,T_1^{58}T_2^{19} + 196\,118\,T_1^{59}T_2^{19} - 357\,848\,T_1^{60}T_2^{19} + 374\,816\,T_1^{61}T_2^{19} - 167\,636\,T_1^{62}T_2^{19} + 26\,395\,T_1^{63}T_2^{19} - \\
 & 12\,481\,T_1^{64}T_2^{19} + 4084\,T_1^{65}T_2^{19} - 4176\,T_1^{66}T_2^{20} - 1220\,T_1^{67}T_2^{20} + 64\,907\,T_1^{68}T_2^{20} - 74\,069\,T_1^{69}T_2^{20} - 95\,244\,T_1^{70}T_2^{20} + \\
 & 234\,372\,T_1^{71}T_2^{20} - 270\,345\,T_1^{72}T_2^{20} + 131\,935\,T_1^{73}T_2^{20} + 100\,340\,T_1^{74}T_2^{20} - 295\,683\,T_1^{75}T_2^{20} + 168\,337\,T_1^{76}T_2^{20} + \\
 & 128\,625\,T_1^{77}T_2^{20} - 366\,665\,T_1^{78}T_2^{20} + 419\,563\,T_1^{79}T_2^{20} - 296\,362\,T_1^{80}T_2^{20} + 100\,385\,T_1^{81}T_2^{20} - 19\,632\,T_1^{82}T_2^{20} + \\
 & 13\,830\,T_1^{83}T_2^{20} - 3851\,T_1^{84}T_2^{20} + 3504\,T_1^{85}T_2^{21} - 5662\,T_1^{86}T_2^{21} - 35\,074\,T_1^{87}T_2^{21} + 87\,333\,T_1^{88}T_2^{21} - 35\,818\,T_1^{89}T_2^{21} - \\
 & 93\,638\,T_1^{90}T_2^{21} + 239\,847\,T_1^{91}T_2^{21} - 285\,882\,T_1^{92}T_2^{21} + 167\,865\,T_1^{93}T_2^{21} + 107\,317\,T_1^{94}T_2^{21} - 333\,904\,T_1^{95}T_2^{21} + \\
 & 397\,992\,T_1^{96}T_2^{21} - 308\,732\,T_1^{97}T_2^{21} + 158\,072\,T_1^{98}T_2^{21} - 44\,458\,T_1^{99}T_2^{21} + 16\,608\,T_1^{100}T_2^{21} - 12\,638\,T_1^{101}T_2^{21} + \\
 & 2969\,T_1^{102}T_2^{21} - 2272\,T_1^{103}T_2^{22} + 7462\,T_1^{104}T_2^{22} + 7459\,T_1^{105}T_2^{22} - 53\,313\,T_1^{106}T_2^{22} + 83\,651\,T_1^{107}T_2^{22} - 64\,318\,T_1^{108}T_2^{22} - \\
 & 23\,464\,T_1^{109}T_2^{22} + 149\,717\,T_1^{110}T_2^{22} - 256\,491\,T_1^{111}T_2^{22} + 272\,431\,T_1^{112}T_2^{22} - 209\,939\,T_1^{113}T_2^{22} + 118\,800\,T_1^{114}T_2^{22} - \\
 & 48\,424\,T_1^{115}T_2^{22} + 18\,184\,T_1^{116}T_2^{22} - 14\,931\,T_1^{117}T_2^{22} + 9241\,T_1^{118}T_2^{22} - 1818\,T_1^{119}T_2^{22} + 1072\,T_1^{120}T_2^{23} - 5304\,T_1^{121}T_2^{23} + \\
 & 6416\,T_1^{122}T_2^{23} + 7366\,T_1^{123}T_2^{23} - 34\,402\,T_1^{124}T_2^{23} + 66\,029\,T_1^{125}T_2^{23} - 86\,358\,T_1^{126}T_2^{23} + 84\,946\,T_1^{127}T_2^{23} - 61\,951\,T_1^{128}T_2^{23} + \\
 & 35\,865\,T_1^{129}T_2^{23} - 18\,848\,T_1^{130}T_2^{23} + 13\,239\,T_1^{131}T_2^{23} - 13\,015\,T_1^{132}T_2^{23} + 10\,928\,T_1^{133}T_2^{23} - 4976\,T_1^{134}T_2^{23} + 821\,T_1^{135}T_2^{23} - \\
 & 304\,T_1^{136}T_2^{24} + 1952\,T_1^{137}T_2^{24} - 4976\,T_1^{138}T_2^{24} + 7343\,T_1^{139}T_2^{24} - 7773\,T_1^{140}T_2^{24} + 5940\,T_1^{141}T_2^{24} - 3469\,T_1^{142}T_2^{24} + \\
 & 2537\,T_1^{143}T_2^{24} - 4587\,T_1^{144}T_2^{24} + 7594\,T_1^{145}T_2^{24} - 9102\,T_1^{146}T_2^{24} + 7899\,T_1^{147}T_2^{24} - 4749\,T_1^{148}T_2^{24} + 1662\,T_1^{149}T_2^{24} - \\
 & 235\,T_1^{150}T_2^{24} + 32\,T_1^{151}T_2^{25} - 220\,T_1^{152}T_2^{25} + 614\,T_1^{153}T_2^{25} - 972\,T_1^{154}T_2^{25} + 957\,T_1^{155}T_2^{25} - 319\,T_1^{156}T_2^{25} - 831\,T_1^{157}T_2^{25} + \\
 & 2013\,T_1^{158}T_2^{25} - 2605\,T_1^{159}T_2^{25} + 2403\,T_1^{160}T_2^{25} - 1647\,T_1^{161}T_2^{25} + 801\,T_1^{162}T_2^{25} - 237\,T_1^{163}T_2^{25} + 30\,T_1^{164}T_2^{25} \}
 \end{aligned}$$

» Knot [10, 128] →

$$\left\{ \frac{2 - 3T + T^2 + T^3 + T^4 - 3T^5 + 2T^6}{T^3}, \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} (256 - 784T_1 + 1228T_1^2 - 336T_1^3 - 2680T_1^4 + 5424T_1^5 - \right.$$

$$\begin{aligned}
 & 3964T_1^6 + 396T_1^7 - 608T_1^8 + 4224T_1^9 - 5296T_1^{10} + 2812T_1^{11} - 520T_1^{12} - 536T_2 + 232T_1T_2 + 694T_1^2T_2 - \\
 & 4648T_1^3T_2 + 14724T_1^4T_2 - 22126T_1^5T_2 + 11794T_1^6T_2 + 2070T_1^7T_2 + 4370T_1^8T_2 - 19706T_1^9T_2 + 16792T_1^{10}T_2 - \\
 & 2620T_1^{11}T_2 - 3166T_1^{12}T_2 + 940T_1^{13}T_2 - 1072T_2^2 + 8420T_1T_2^2 - 13821T_1^2T_2^2 + 15136T_1^3T_2^2 - 21444T_1^4T_2^2 + \\
 & 21975T_1^5T_2^2 + 4900T_1^6T_2^2 - 19980T_1^7T_2^2 - 7293T_1^8T_2^2 + 27583T_1^9T_2^2 - 142T_1^{10}T_2^2 - 25833T_1^{11}T_2^2 + 17368T_1^{12}T_2^2 - \\
 & 1428T_1^{13}T_2^2 - 396T_1^{14}T_2^2 + 3648T_2^3 - 15660T_1T_2^3 + 13904T_1^2T_2^3 + 2784T_1^3T_2^3 - 11498T_1^4T_2^3 + 20528T_1^5T_2^3 - \\
 & 48233T_1^6T_2^3 + 39890T_1^7T_2^3 + 4468T_1^8T_2^3 - 1331T_1^9T_2^3 - 51371T_1^{10}T_2^3 + 54620T_1^{11}T_2^3 - 10773T_1^{12}T_2^3 - \\
 & 11051T_1^{13}T_2^3 + 2910T_1^{14}T_2^3 - 88T_1^{15}T_2^3 - 3064T_2^4 + 6400T_1T_2^4 + 13988T_1^2T_2^4 - 43749T_1^3T_2^4 + 49672T_1^4T_2^4 - \\
 & 41906T_1^5T_2^4 + 37895T_1^6T_2^4 - 6307T_1^7T_2^4 - 16399T_1^8T_2^4 - 21084T_1^9T_2^4 + 54701T_1^{10}T_2^4 - 7964T_1^{11}T_2^4 - \\
 & 44375T_1^{12}T_2^4 + 35177T_1^{13}T_2^4 - 5066T_1^{14}T_2^4 - 710T_1^{15}T_2^4 + 156T_1^{16}T_2^4 + 1912T_2^5 + 136T_1T_2^5 - 21904T_1^2T_2^5 + \\
 & 40433T_1^3T_2^5 - 13733T_1^4T_2^5 - 47368T_1^5T_2^5 + 84089T_1^6T_2^5 - 75473T_1^7T_2^5 + 37005T_1^8T_2^5 - 12014T_1^9T_2^5 + \\
 & 38031T_1^{10}T_2^5 - 88847T_1^{11}T_2^5 + 86101T_1^{12}T_2^5 - 30086T_1^{13}T_2^5 - 12357T_1^{14}T_2^5 + 13265T_1^{15}T_2^5 - 3938T_1^{16}T_2^5 - \\
 & 136T_1^{17}T_2^5 - 7656T_2^6 + 20020T_1T_2^6 - 10640T_1^2T_2^6 + 348T_1^3T_2^6 - 64247T_1^4T_2^6 + 175035T_1^5T_2^6 - 168094T_1^6T_2^6 + \\
 & 35754T_1^7T_2^6 + 30873T_1^8T_2^6 + 38857T_1^9T_2^6 - 102764T_1^{10}T_2^6 + 85252T_1^{11}T_2^6 - 18426T_1^{12}T_2^6 - 45048T_1^{13}T_2^6 + \\
 & 66795T_1^{14}T_2^6 - 27546T_1^{15}T_2^6 - 11852T_1^{16}T_2^6 + 14228T_1^{17}T_2^6 - 1288T_1^{18}T_2^6 + 15192T_2^7 - 33976T_1T_2^7 + \\
 & 8150T_1^2T_2^7 + 15435T_1^3T_2^7 + 70012T_1^4T_2^7 - 156620T_1^5T_2^7 + 306T_1^6T_2^7 + 229661T_1^7T_2^7 - 186947T_1^8T_2^7 - \\
 & 21611T_1^9T_2^7 + 44970T_1^{10}T_2^7 + 67533T_1^{11}T_2^7 - 147461T_1^{12}T_2^7 + 151966T_1^{13}T_2^7 - 91713T_1^{14}T_2^7 - 25464T_1^{15}T_2^7 + \\
 & 60283T_1^{16}T_2^7 - 11596T_1^{17}T_2^7 - 21120T_1^{18}T_2^7 + 4592T_1^{19}T_2^7 - 12264T_2^8 + 8980T_1T_2^8 + 46616T_1^2T_2^8 - \\
 & 67098T_1^3T_2^8 - 14069T_1^4T_2^8 + 646T_1^5T_2^8 + 260739T_1^6T_2^8 - 390049T_1^7T_2^8 + 137961T_1^8T_2^8 + 107470T_1^9T_2^8 + \\
 & 678T_1^{10}T_2^8 - 179040T_1^{11}T_2^8 + 215138T_1^{12}T_2^8 - 111703T_1^{13}T_2^8 - 47062T_1^{14}T_2^8 + 155683T_1^{15}T_2^8 - 60218T_1^{16}T_2^8 - \\
 & 63619T_1^{17}T_2^8 + 61064T_1^{18}T_2^8 + 2740T_1^{19}T_2^8 - 4608T_2^9 + 3504T_1T_2^9 + 14232T_1^2T_2^9 - 56994T_1^3T_2^9 + \\
 & 50537T_1^4T_2^9 + 1112T_1^5T_2^9 + 57228T_1^6T_2^9 - 209566T_1^7T_2^9 + 117778T_1^8T_2^9 + 200734T_1^9T_2^9 - 305576T_1^{10}T_2^9 + \\
 & 69838T_1^{11}T_2^9 + 113393T_1^{12}T_2^9 - 67070T_1^{13}T_2^9 - 141456T_1^{14}T_2^9 + 281722T_1^{15}T_2^9 - 190754T_1^{16}T_2^9 - \\
 & 67099T_1^{17}T_2^9 + 145602T_1^{18}T_2^9 - 30407T_1^{19}T_2^9 - 51406T_1^{20}T_2^9 + 17866T_1^{21}T_2^9 - 52T_1^{22}T_2^9 - 3008T_2^{10} +
 \end{aligned}$$

$$\begin{aligned}
 &1664 T_1 T_2^{10} + 6894 T_1^2 T_2^{10} + 1715 T_1^3 T_2^{10} - 40061 T_1^4 T_2^{10} + 71399 T_1^5 T_2^{10} - 96411 T_1^6 T_2^{10} + 210163 T_1^7 T_2^{10} - \\
 &352488 T_1^8 T_2^{10} + 306896 T_1^9 T_2^{10} - 54771 T_1^{10} T_2^{10} - 80002 T_1^{11} T_2^{10} - 78179 T_1^{12} T_2^{10} + 320425 T_1^{13} T_2^{10} - \\
 &269068 T_1^{14} T_2^{10} - 44289 T_1^{15} T_2^{10} + 239498 T_1^{16} T_2^{10} - 103886 T_1^{17} T_2^{10} - 87319 T_1^{18} T_2^{10} + 97928 T_1^{19} T_2^{10} - \\
 &9799 T_1^{20} T_2^{10} - 14426 T_1^{21} T_2^{10} + 4848 T_1^{22} T_2^{10} + 9064 T_1^{23} T_2^{10} - 21180 T_1 T_2^{11} + 9588 T_1^2 T_2^{11} + 5214 T_1^3 T_2^{11} + \\
 &66517 T_1^4 T_2^{11} - 183064 T_1^5 T_2^{11} + 166904 T_1^6 T_2^{11} - 54945 T_1^7 T_2^{11} + 41195 T_1^8 T_2^{11} - 22554 T_1^9 T_2^{11} - 169305 T_1^{10} T_2^{11} + \\
 &237797 T_1^{11} T_2^{11} + 18590 T_1^{12} T_2^{11} - 179408 T_1^{13} T_2^{11} - 86955 T_1^{14} T_2^{11} + 373620 T_1^{15} T_2^{11} - 265333 T_1^{16} T_2^{11} - \\
 &48255 T_1^{17} T_2^{11} + 157801 T_1^{18} T_2^{11} - 47158 T_1^{19} T_2^{11} - 62461 T_1^{20} T_2^{11} + 51784 T_1^{21} T_2^{11} - 8094 T_1^{22} T_2^{11} - 4748 T_1^{23} T_2^{11} - \\
 &9872 T_2^{12} + 10244 T_1 T_2^{12} + 25033 T_1^2 T_2^{12} - 38661 T_1^3 T_2^{12} - 61915 T_1^4 T_2^{12} + 113222 T_1^5 T_2^{12} + 98750 T_1^6 T_2^{12} - \\
 &333505 T_1^7 T_2^{12} + 255019 T_1^8 T_2^{12} - 142820 T_1^9 T_2^{12} + 278526 T_1^{10} T_2^{12} - 278972 T_1^{11} T_2^{12} + 31253 T_1^{12} T_2^{12} - \\
 &38522 T_1^{13} T_2^{12} + 331396 T_1^{14} T_2^{12} - 338609 T_1^{15} T_2^{12} + 6585 T_1^{16} T_2^{12} + 206683 T_1^{17} T_2^{12} - 101108 T_1^{18} T_2^{12} - \\
 &73907 T_1^{19} T_2^{12} + 122583 T_1^{20} T_2^{12} - 37915 T_1^{21} T_2^{12} - 23894 T_1^{22} T_2^{12} + 16704 T_1^{23} T_2^{12} + 1892 T_1^{24} T_2^{12} + 4768 T_2^{13} + \\
 &7288 T_1 T_2^{13} - 38554 T_1^2 T_2^{13} + 26968 T_1^3 T_2^{13} + 43947 T_1^4 T_2^{13} + 20405 T_1^5 T_2^{13} - 268811 T_1^6 T_2^{13} + 350696 T_1^7 T_2^{13} - \\
 &93220 T_1^8 T_2^{13} - 82223 T_1^9 T_2^{13} - 12623 T_1^{10} T_2^{13} + 18752 T_1^{11} T_2^{13} + 64329 T_1^{12} T_2^{13} + 31015 T_1^{13} T_2^{13} - \\
 &102427 T_1^{14} T_2^{13} - 109631 T_1^{15} T_2^{13} + 299483 T_1^{16} T_2^{13} - 197240 T_1^{17} T_2^{13} - 33876 T_1^{18} T_2^{13} + 115271 T_1^{19} T_2^{13} - \\
 &50169 T_1^{20} T_2^{13} - 54338 T_1^{21} T_2^{13} + 60337 T_1^{22} T_2^{13} - 11143 T_1^{23} T_2^{13} - 8786 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} - 832 T_2^{14} - \\
 &7952 T_1 T_2^{14} + 17108 T_1^2 T_2^{14} + 2540 T_1^3 T_2^{14} - 25283 T_1^4 T_2^{14} - 42581 T_1^5 T_2^{14} + 136024 T_1^6 T_2^{14} - 37584 T_1^7 T_2^{14} - \\
 &245796 T_1^8 T_2^{14} + 377222 T_1^9 T_2^{14} - 244096 T_1^{10} T_2^{14} + 87120 T_1^{11} T_2^{14} - 43799 T_1^{12} T_2^{14} + 117238 T_1^{13} T_2^{14} - \\
 &271988 T_1^{14} T_2^{14} + 336860 T_1^{15} T_2^{14} - 168019 T_1^{16} T_2^{14} - 60510 T_1^{17} T_2^{14} + 123205 T_1^{18} T_2^{14} - 25644 T_1^{19} T_2^{14} - \\
 &65399 T_1^{20} T_2^{14} + 82567 T_1^{21} T_2^{14} - 22748 T_1^{22} T_2^{14} - 21031 T_1^{23} T_2^{14} + 14676 T_1^{24} T_2^{14} + 324 T_1^{25} T_2^{14} + 1760 T_1 T_2^{15} - \\
 &616 T_1^2 T_2^{15} - 7568 T_1^3 T_2^{15} + 18226 T_1^4 T_2^{15} - 16944 T_1^5 T_2^{15} + 29771 T_1^6 T_2^{15} - 126261 T_1^7 T_2^{15} + 296870 T_1^8 T_2^{15} - \\
 &310335 T_1^9 T_2^{15} + 28246 T_1^{10} T_2^{15} + 246035 T_1^{11} T_2^{15} - 127270 T_1^{12} T_2^{15} - 216259 T_1^{13} T_2^{15} + 260878 T_1^{14} T_2^{15} + \\
 &71849 T_1^{15} T_2^{15} - 333105 T_1^{16} T_2^{15} + 251796 T_1^{17} T_2^{15} - 34365 T_1^{18} T_2^{15} - 59504 T_1^{19} T_2^{15} + 20210 T_1^{20} T_2^{15} + \\
 &28908 T_1^{21} T_2^{15} - 45904 T_1^{22} T_2^{15} + 31265 T_1^{23} T_2^{15} - 9258 T_1^{24} T_2^{15} - 576 T_1^{25} T_2^{15} - 384 T_1^2 T_2^{16} + 736 T_1^3 T_2^{16} - \\
 &20072 T_1^4 T_2^{16} + 37152 T_1^5 T_2^{16} - 27562 T_1^6 T_2^{16} + 31532 T_1^7 T_2^{16} - 83511 T_1^8 T_2^{16} - 25332 T_1^9 T_2^{16} + 367547 T_1^{10} T_2^{16} - \\
 &477158 T_1^{11} T_2^{16} + 58043 T_1^{12} T_2^{16} + 255201 T_1^{13} T_2^{16} + 90940 T_1^{14} T_2^{16} - 562126 T_1^{15} T_2^{16} + 442403 T_1^{16} T_2^{16} + \\
 &13712 T_1^{17} T_2^{16} - 175652 T_1^{18} T_2^{16} + 14910 T_1^{19} T_2^{16} + 116965 T_1^{20} T_2^{16} - 82592 T_1^{21} T_2^{16} + 12790 T_1^{22} T_2^{16} + \\
 &7568 T_1^{23} T_2^{16} - 442 T_1^{24} T_2^{16} + 468 T_1^{25} T_2^{16} + 64 T_1^{26} T_2^{16} + 15328 T_1^4 T_2^{17} - 6076 T_1^5 T_2^{17} - 37624 T_1^6 T_2^{17} + 77703 T_1^7 T_2^{17} - \\
 &79539 T_1^8 T_2^{17} + 190321 T_1^9 T_2^{17} - 342927 T_1^{10} T_2^{17} + 166690 T_1^{11} T_2^{17} + 255009 T_1^{12} T_2^{17} - 203969 T_1^{13} T_2^{17} - \\
 &312618 T_1^{14} T_2^{17} + 429993 T_1^{15} T_2^{17} + 81656 T_1^{16} T_2^{17} - 422918 T_1^{17} T_2^{17} + 196939 T_1^{18} T_2^{17} + 108325 T_1^{19} T_2^{17} - \\
 &111146 T_1^{20} T_2^{17} - 32692 T_1^{21} T_2^{17} + 73478 T_1^{22} T_2^{17} - 27753 T_1^{23} T_2^{17} - 3914 T_1^{24} T_2^{17} - 216 T_1^{25} T_2^{17} - 4576 T_1^4 T_2^{18} - \\
 &13864 T_1^5 T_2^{18} + 43932 T_1^6 T_2^{18} - 71110 T_1^7 T_2^{18} + 55239 T_1^8 T_2^{18} - 45149 T_1^9 T_2^{18} - 24126 T_1^{10} T_2^{18} + 219052 T_1^{11} T_2^{18} - \\
 &309340 T_1^{12} T_2^{18} + 25771 T_1^{13} T_2^{18} + 207294 T_1^{14} T_2^{18} + 64394 T_1^{15} T_2^{18} - 45794 T_1^{16} T_2^{18} + 338785 T_1^{17} T_2^{18} + \\
 &60529 T_1^{18} T_2^{18} - 162072 T_1^{19} T_2^{18} - 16035 T_1^{20} T_2^{18} + 117889 T_1^{21} T_2^{18} - 55227 T_1^{22} T_2^{18} - 13009 T_1^{23} T_2^{18} + \\
 &17052 T_1^{24} T_2^{18} + 468 T_1^{25} T_2^{18} + 7392 T_1^5 T_2^{19} - 13640 T_1^6 T_2^{19} + 14836 T_1^7 T_2^{19} + 38294 T_1^8 T_2^{19} - 121923 T_1^9 T_2^{19} + \\
 &179459 T_1^{10} T_2^{19} - 142923 T_1^{11} T_2^{19} + 11054 T_1^{12} T_2^{19} + 106473 T_1^{13} T_2^{19} - 5854 T_1^{14} T_2^{19} - 201656 T_1^{15} T_2^{19} + \\
 &183661 T_1^{16} T_2^{19} + 91958 T_1^{17} T_2^{19} - 232940 T_1^{18} T_2^{19} + 94399 T_1^{19} T_2^{19} + 57373 T_1^{20} T_2^{19} - 41492 T_1^{21} T_2^{19} - \\
 &34002 T_1^{22} T_2^{19} + 46555 T_1^{23} T_2^{19} - 16692 T_1^{24} T_2^{19} - 1044 T_1^{25} T_2^{19} - 1056 T_1^6 T_2^{20} + 9896 T_1^7 T_2^{20} - 59188 T_1^8 T_2^{20} + \\
 &96550 T_1^9 T_2^{20} - 16957 T_1^{10} T_2^{20} - 139580 T_1^{11} T_2^{20} + 165826 T_1^{12} T_2^{20} - 30346 T_1^{13} T_2^{20} - 56107 T_1^{14} T_2^{20} - \\
 &42692 T_1^{15} T_2^{20} + 183294 T_1^{16} T_2^{20} - 198049 T_1^{17} T_2^{20} + 93441 T_1^{18} T_2^{20} - 4629 T_1^{19} T_2^{20} + 696 T_1^{20} T_2^{20} - 34066 T_1^{21} T_2^{20} + \\
 &40754 T_1^{22} T_2^{20} - 20615 T_1^{23} T_2^{20} + 3548 T_1^{24} T_2^{20} + 1044 T_1^{25} T_2^{20} - 4256 T_1^7 T_2^{21} + 21784 T_1^8 T_2^{21} + 3292 T_1^9 T_2^{21} - \\
 &118282 T_1^{10} T_2^{21} + 177871 T_1^{11} T_2^{21} - 34575 T_1^{12} T_2^{21} - 107707 T_1^{13} T_2^{21} - 6200 T_1^{14} T_2^{21} + 188497 T_1^{15} T_2^{21} - \\
 &134294 T_1^{16} T_2^{21} - 43524 T_1^{17} T_2^{21} + 81438 T_1^{18} T_2^{21} - 5493 T_1^{19} T_2^{21} - 27760 T_1^{20} T_2^{21} + 1450 T_1^{21} T_2^{21} + 16006 T_1^{22} T_2^{21} - \\
 &10496 T_1^{23} T_2^{21} + 1738 T_1^{24} T_2^{21} - 468 T_1^{25} T_2^{21} - 608 T_1^8 T_2^{22} - 28520 T_1^9 T_2^{22} + 75056 T_1^{10} T_2^{22} - 22798 T_1^{11} T_2^{22} - \\
 &114803 T_1^{12} T_2^{22} + 108619 T_1^{13} T_2^{22} + 64162 T_1^{14} T_2^{22} - 97339 T_1^{15} T_2^{22} - 79374 T_1^{16} T_2^{22} + 165290 T_1^{17} T_2^{22} - \\
 &53343 T_1^{18} T_2^{22} - 34921 T_1^{19} T_2^{22} + 1516 T_1^{20} T_2^{22} + 41183 T_1^{21} T_2^{22} - 26340 T_1^{22} T_2^{22} + 1847 T_1^{23} T_2^{22} + 3674 T_1^{24} T_2^{22} + \\
 &216 T_1^{25} T_2^{22} + 8640 T_1^9 T_2^{23} - 3296 T_1^{10} T_2^{23} - 51688 T_1^{11} T_2^{23} + 86310 T_1^{12} T_2^{23} - 10112 T_1^{13} T_2^{23} - 67933 T_1^{14} T_2^{23} - \\
 &4495 T_1^{15} T_2^{23} + 108876 T_1^{16} T_2^{23} - 60905 T_1^{17} T_2^{23} - 48511 T_1^{18} T_2^{23} + 48140 T_1^{19} T_2^{23} + 14244 T_1^{20} T_2^{23} - \\
 &24577 T_1^{21} T_2^{23} - 5816 T_1^{22} T_2^{23} + 15744 T_1^{23} T_2^{23} - 6350 T_1^{24} T_2^{23} - 468 T_1^{25} T_2^{23} - 8448 T_1^{10} T_2^{24} + 21408 T_1^{11} T_2^{24} - \\
 &4844 T_1^{12} T_2^{24} - 38040 T_1^{13} T_2^{24} + 38313 T_1^{14} T_2^{24} + 14389 T_1^{15} T_2^{24} - 27080 T_1^{16} T_2^{24} - 28451 T_1^{17} T_2^{24} + \\
 &59623 T_1^{18} T_2^{24} - 24822 T_1^{19} T_2^{24} - 7906 T_1^{20} T_2^{24} - 543 T_1^{21} T_2^{24} + 16034 T_1^{22} T_2^{24} - 12284 T_1^{23} T_2^{24} + 2776 T_1^{24} T_2^{24} +
 \end{aligned}$$

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$$\left. \begin{aligned} &576 T_1^{25} T_2^{24} + 3168 T_1^{11} T_2^{25} - 12\,280 T_1^{12} T_2^{25} + 18\,080 T_1^{13} T_2^{25} - 9750 T_1^{14} T_2^{25} - 592 T_1^{15} T_2^{25} - 6536 T_1^{16} T_2^{25} + \\ &20\,746 T_1^{17} T_2^{25} - 18\,162 T_1^{18} T_2^{25} + 3566 T_1^{19} T_2^{25} + 1782 T_1^{20} T_2^{25} + 2990 T_1^{21} T_2^{25} - 5140 T_1^{22} T_2^{25} + 2156 T_1^{23} T_2^{25} + \\ &194 T_1^{24} T_2^{25} - 324 T_1^{25} T_2^{25} - 64 T_1^{12} T_2^{26} + 336 T_1^{13} T_2^{26} - 640 T_1^{14} T_2^{26} + 532 T_1^{15} T_2^{26} - 208 T_1^{16} T_2^{26} + 464 T_1^{17} T_2^{26} - \\ &1152 T_1^{18} T_2^{26} + 1180 T_1^{19} T_2^{26} - 500 T_1^{20} T_2^{26} + 200 T_1^{21} T_2^{26} - 512 T_1^{22} T_2^{26} + 648 T_1^{23} T_2^{26} - 356 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \end{aligned} \right\}$$

» Knot [10, 129] →

$$\left\{ \frac{(2 - 2T + T^2)(1 - 2T + 2T^2)}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} \left(-704 + 4888 T_1 - 15\,512 T_1^2 + 29\,300 T_1^3 - 35\,740 T_1^4 + 28\,932 T_1^5 - \right.$$

$$\begin{aligned} &15\,212 T_1^6 - 4800 T_1^7 - 712 T_1^8 + 7120 T_2 - 44\,920 T_1 T_2 + 128\,120 T_1^2 T_2 - 209\,916 T_1^3 T_2 + 205\,372 T_1^4 T_2 - \\ &108\,880 T_1^5 T_2 + 9668 T_1^6 T_2 + 25\,096 T_1^7 T_2 - 15\,368 T_1^8 T_2 + 3232 T_1^9 T_2 - 33\,032 T_2^2 + 184\,588 T_1 T_2^2 - \\ &453\,284 T_1^2 T_2^2 + 585\,026 T_1^3 T_2^2 - 330\,198 T_1^4 T_2^2 - 101\,262 T_1^5 T_2^2 + 288\,066 T_1^6 T_2^2 - 169\,186 T_1^7 T_2^2 + 19\,310 T_1^8 T_2^2 + \\ &20\,048 T_1^9 T_2^2 - 7348 T_1^{10} T_2^2 + 92\,064 T_2^3 - 436\,064 T_1 T_2^3 + 840\,528 T_1^2 T_2^3 - 597\,252 T_1^3 T_2^3 - 444\,352 T_1^4 T_2^3 + \\ &1\,165\,434 T_1^5 T_2^3 - 782\,012 T_1^6 T_2^3 - 12\,982 T_1^7 T_2^3 + 275\,600 T_1^8 T_2^3 - 117\,946 T_1^9 T_2^3 - 3404 T_1^{10} T_2^3 + 10\,484 T_1^{11} T_2^3 - \\ &170\,312 T_2^4 + 627\,552 T_1 T_2^4 - 706\,436 T_1^2 T_2^4 - 615\,260 T_1^3 T_2^4 + 2\,327\,321 T_1^4 T_2^4 - 1\,909\,684 T_1^5 T_2^4 - 338\,168 T_1^6 T_2^4 + \\ &1\,566\,297 T_1^7 T_2^4 - 851\,898 T_1^8 T_2^4 - 29\,362 T_1^9 T_2^4 + 162\,204 T_1^{10} T_2^4 - 27\,496 T_1^{11} T_2^4 - 9964 T_1^{12} T_2^4 + 218\,624 T_2^5 - \\ &509\,112 T_1 T_2^5 - 253\,940 T_1^2 T_2^5 + 2\,444\,384 T_1^3 T_2^5 - 2\,877\,636 T_1^4 T_2^5 - 741\,062 T_1^5 T_2^5 + 4\,179\,078 T_1^6 T_2^5 - \\ &3\,042\,026 T_1^7 T_2^5 - 218\,779 T_1^8 T_2^5 + 1\,184\,133 T_1^9 T_2^5 - 396\,784 T_1^{10} T_2^5 - 82\,336 T_1^{11} T_2^5 + 46\,132 T_1^{12} T_2^5 + \\ &6164 T_1^{13} T_2^5 - 197\,320 T_2^6 + 94\,588 T_1 T_2^6 + 1\,281\,924 T_1^2 T_2^6 - 2\,653\,704 T_1^3 T_2^6 - 278\,288 T_1^4 T_2^6 + 5\,937\,707 T_1^5 T_2^6 - \\ &5\,975\,358 T_1^6 T_2^6 - 313\,537 T_1^7 T_2^6 + 4\,162\,088 T_1^8 T_2^6 - 2\,075\,412 T_1^9 T_2^6 - 393\,985 T_1^{10} T_2^6 + 546\,644 T_1^{11} T_2^6 - \\ &47\,496 T_1^{12} T_2^6 - 38\,416 T_1^{13} T_2^6 - 2020 T_1^{14} T_2^6 + 124\,096 T_2^7 + 274\,544 T_1 T_2^7 - 1\,316\,272 T_1^2 T_2^7 + 523\,012 T_1^3 T_2^7 + \\ &4\,478\,974 T_1^4 T_2^7 - 6\,950\,366 T_1^5 T_2^7 + 162\,513 T_1^6 T_2^7 + 7\,695\,534 T_1^7 T_2^7 - 5\,863\,746 T_1^8 T_2^7 - 901\,955 T_1^9 T_2^7 + \\ &2\,627\,029 T_1^{10} T_2^7 - 709\,911 T_1^{11} T_2^7 - 276\,108 T_1^{12} T_2^7 + 101\,420 T_1^{13} T_2^7 + 17\,604 T_1^{14} T_2^7 - 188 T_1^{15} T_2^7 - 52\,288 T_2^8 - \\ &343\,312 T_1 T_2^8 + 487\,024 T_1^2 T_2^8 + 1\,550\,274 T_1^3 T_2^8 - 4\,639\,673 T_1^4 T_2^8 + 992\,011 T_1^5 T_2^8 + 8\,114\,695 T_1^6 T_2^8 - \\ &9\,098\,841 T_1^7 T_2^8 - 599\,046 T_1^8 T_2^8 + 6\,727\,325 T_1^9 T_2^8 - 3\,241\,915 T_1^{10} T_2^8 - 718\,146 T_1^{11} T_2^8 + 853\,286 T_1^{12} T_2^8 - \\ &20\,002 T_1^{13} T_2^8 - 73\,702 T_1^{14} T_2^8 - 1664 T_1^{15} T_2^8 + 464 T_1^{16} T_2^8 + 13\,440 T_2^9 + 201\,376 T_1 T_2^9 + 205\,568 T_1^2 T_2^9 - \\ &1\,598\,360 T_1^3 T_2^9 + 1\,217\,016 T_1^4 T_2^9 + 4\,642\,596 T_1^5 T_2^9 - 8\,098\,077 T_1^6 T_2^9 + 477\,569 T_1^7 T_2^9 + 9\,202\,168 T_1^8 T_2^9 - \\ &7\,294\,036 T_1^9 T_2^9 - 788\,530 T_1^{10} T_2^9 + 2\,921\,754 T_1^{11} T_2^9 - 690\,223 T_1^{12} T_2^9 - 405\,829 T_1^{13} T_2^9 + 129\,052 T_1^{14} T_2^9 + \\ &22\,350 T_1^{15} T_2^9 - 3016 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 - 1600 T_2^{10} - 63\,984 T_1 T_2^{10} - 303\,424 T_1^2 T_2^{10} + 500\,440 T_1^3 T_2^{10} + \\ &1\,213\,462 T_1^4 T_2^{10} - 4\,152\,642 T_1^5 T_2^{10} + 1\,120\,267 T_1^6 T_2^{10} + 7\,062\,916 T_1^7 T_2^{10} - 8\,492\,748 T_1^8 T_2^{10} + 127\,031 T_1^9 T_2^{10} + \\ &5\,393\,793 T_1^{10} T_2^{10} - 2\,509\,162 T_1^{11} T_2^{10} - 863\,902 T_1^{12} T_2^{10} + 853\,769 T_1^{13} T_2^{10} - 20\,354 T_1^{14} T_2^{10} - 82\,294 T_1^{15} T_2^{10} + \\ &7456 T_1^{16} T_2^{10} + 576 T_1^{17} T_2^{10} + 8896 T_1 T_2^{11} + 133\,184 T_1^2 T_2^{11} + 141\,952 T_1^3 T_2^{11} - 1\,047\,064 T_1^4 T_2^{11} + 812\,104 T_1^5 T_2^{11} + \\ &3\,060\,926 T_1^6 T_2^{11} - 5\,430\,162 T_1^7 T_2^{11} + 693\,189 T_1^8 T_2^{11} + 5\,590\,956 T_1^9 T_2^{11} - 4\,367\,755 T_1^{10} T_2^{11} - 863\,794 T_1^{11} T_2^{11} + \\ &2\,187\,001 T_1^{12} T_2^{11} - 525\,351 T_1^{13} T_2^{11} - 339\,460 T_1^{14} T_2^{11} + 156\,264 T_1^{15} T_2^{11} - 6780 T_1^{16} T_2^{11} - 2124 T_1^{17} T_2^{11} - \\ &22\,304 T_2^{12} - 151\,112 T_1 T_2^{12} + 204\,364 T_1^2 T_2^{12} + 639\,500 T_1^3 T_2^{12} - 1\,966\,660 T_1^4 T_2^{12} + 445\,536 T_1^5 T_2^{12} + \\ &3\,353\,878 T_1^6 T_2^{12} - 3\,869\,880 T_1^7 T_2^{12} - 319\,605 T_1^8 T_2^{12} + 3\,005\,563 T_1^9 T_2^{12} - 1\,425\,410 T_1^{10} T_2^{12} - 546\,485 T_1^{11} T_2^{12} + \\ &672\,344 T_1^{12} T_2^{12} - 160\,948 T_1^{13} T_2^{12} - 7892 T_1^{14} T_2^{12} + 4716 T_1^{15} T_2^{12} + 33\,344 T_1^{16} T_2^{12} + 81\,712 T_1^{17} T_2^{12} - \\ &358\,112 T_1^5 T_2^{13} + 166\,616 T_1^6 T_2^{13} + 1\,171\,508 T_1^7 T_2^{13} - 1\,823\,256 T_1^8 T_2^{13} + 3634 T_1^9 T_2^{13} + 2\,256\,581 T_1^{10} T_2^{13} - \\ &1\,694\,459 T_1^{11} T_2^{13} - 487\,048 T_1^{12} T_2^{13} + 1\,260\,528 T_1^{13} T_2^{13} - 621\,192 T_1^{14} T_2^{13} + 63\,340 T_1^{15} T_2^{13} + 31\,008 T_1^{16} T_2^{13} - \\ &6912 T_1^{17} T_2^{13} - 31\,776 T_1^4 T_2^{14} + 6328 T_1^5 T_2^{14} + 225\,076 T_1^6 T_2^{14} - 470\,084 T_1^7 T_2^{14} - 12\,812 T_1^8 T_2^{14} + 975\,858 T_1^9 T_2^{14} - \\ &1\,007\,973 T_1^{10} T_2^{14} - 272\,225 T_1^{11} T_2^{14} + 1\,251\,944 T_1^{12} T_2^{14} - 965\,554 T_1^{13} T_2^{14} + 254\,570 T_1^{14} T_2^{14} + 52\,596 T_1^{15} T_2^{14} - \\ &43\,148 T_1^{16} T_2^{14} + 6912 T_1^{17} T_2^{14} + 19\,776 T_1^5 T_2^{15} - 41\,568 T_1^6 T_2^{15} - 37\,504 T_1^7 T_2^{15} + 262\,896 T_1^8 T_2^{15} - 306\,236 T_1^9 T_2^{15} - \\ &127\,300 T_1^{10} T_2^{15} + 686\,446 T_1^{11} T_2^{15} - 731\,372 T_1^{12} T_2^{15} + 310\,438 T_1^{13} T_2^{15} + 31\,472 T_1^{14} T_2^{15} - 88\,714 T_1^{15} T_2^{15} + \\ &34\,612 T_1^{16} T_2^{15} - 4716 T_1^{17} T_2^{15} - 7712 T_1^6 T_2^{16} + 27\,960 T_1^7 T_2^{16} - 27\,908 T_1^8 T_2^{16} - 60\,012 T_1^9 T_2^{16} + 209\,002 T_1^{10} T_2^{16} - \\ &266\,538 T_1^{11} T_2^{16} + 148\,438 T_1^{12} T_2^{16} + 18\,794 T_1^{13} T_2^{16} - 84\,138 T_1^{14} T_2^{16} + 55\,630 T_1^{15} T_2^{16} - 17\,024 T_1^{16} T_2^{16} + \\ &2124 T_1^{17} T_2^{16} + 1728 T_1^7 T_2^{17} - 9616 T_1^8 T_2^{17} + 24\,424 T_1^9 T_2^{17} - 32\,248 T_1^{10} T_2^{17} + 15\,588 T_1^{11} T_2^{17} + 18\,916 T_1^{12} T_2^{17} - \\ &41\,136 T_1^{13} T_2^{17} + 35\,828 T_1^{14} T_2^{17} - 17\,624 T_1^{15} T_2^{17} + 4824 T_1^{16} T_2^{17} - 576 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 560 T_1^9 T_2^{18} - \\ &2184 T_1^{10} T_2^{18} + 5032 T_1^{11} T_2^{18} - 7548 T_1^{12} T_2^{18} + 7628 T_1^{13} T_2^{18} - 5196 T_1^{14} T_2^{18} + 2308 T_1^{15} T_2^{18} - 608 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \end{aligned} \right\}$$

» Knot [10, 130] →

$$\left\{ \frac{2 - 4 T + 5 T^2 - 4 T^3 + 2 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (576 - 2936 T_1 + 7888 T_1^2 - 13988 T_1^3 + 17276 T_1^4 - 15252 T_1^5 + \right.$$

$$9532 T_1^6 - 3944 T_1^7 + 824 T_1^8 - 4288 T_2 + 19296 T_1 T_2 - 45768 T_1^2 T_2 + 70168 T_1^3 T_2 - 70820 T_1^4 T_2 +$$

$$45220 T_1^5 T_2 - 13300 T_1^6 T_2 - 4956 T_1^7 T_2 + 7256 T_1^8 T_2 - 2600 T_1^9 T_2 + 15272 T_2^2 - 58476 T_1 T_2^2 + 117488 T_1^2 T_2^2 -$$

$$145522 T_1^3 T_2^2 + 101146 T_1^4 T_2^2 - 18706 T_1^5 T_2^2 - 34430 T_1^6 T_2^2 + 34106 T_1^7 T_2^2 - 10394 T_1^8 T_2^2 - 6012 T_1^9 T_2^2 +$$

$$4724 T_1^{10} T_2^2 - 35072 T_2^3 + 109560 T_1 T_2^3 - 178596 T_1^2 T_2^3 + 163120 T_1^3 T_2^3 - 42958 T_1^4 T_2^3 - 66558 T_1^5 T_2^3 +$$

$$80230 T_1^6 T_2^3 - 31774 T_1^7 T_2^3 - 822 T_1^8 T_2^3 + 4390 T_1^9 T_2^3 + 8324 T_1^{10} T_2^3 - 7836 T_1^{11} T_2^3 + 57464 T_2^4 - 135376 T_1 T_2^4 +$$

$$161832 T_1^2 T_2^4 - 72000 T_1^3 T_2^4 - 85985 T_1^4 T_2^4 + 143558 T_1^5 T_2^4 - 88250 T_1^6 T_2^4 + 28093 T_1^7 T_2^4 - 20770 T_1^8 T_2^4 +$$

$$12230 T_1^9 T_2^4 - 5348 T_1^{10} T_2^4 - 10520 T_1^{11} T_2^4 + 11268 T_1^{12} T_2^4 - 69824 T_2^5 + 101512 T_1 T_2^5 - 53024 T_1^2 T_2^5 -$$

$$79576 T_1^3 T_2^5 + 195290 T_1^4 T_2^5 - 158726 T_1^5 T_2^5 + 64416 T_1^6 T_2^5 - 13804 T_1^7 T_2^5 - 12355 T_1^8 T_2^5 + 77111 T_1^9 T_2^5 -$$

$$79884 T_1^{10} T_2^5 + 50288 T_1^{11} T_2^5 - 5492 T_1^{12} T_2^5 - 10812 T_1^{13} T_2^5 + 63752 T_2^6 - 20364 T_1 T_2^6 - 63504 T_1^2 T_2^6 +$$

$$159896 T_1^3 T_2^6 - 180874 T_1^4 T_2^6 + 70169 T_1^5 T_2^6 + 37001 T_1^6 T_2^6 - 114327 T_1^7 T_2^6 + 200408 T_1^8 T_2^6 - 256260 T_1^9 T_2^6 +$$

$$125739 T_1^{10} T_2^6 + 2432 T_1^{11} T_2^6 - 57152 T_1^{12} T_2^6 + 25576 T_1^{13} T_2^6 + 5660 T_1^{14} T_2^6 - 43760 T_2^7 - 51952 T_1 T_2^7 +$$

$$87804 T_1^2 T_2^7 - 109840 T_1^3 T_2^7 + 65136 T_1^4 T_2^7 + 61222 T_1^5 T_2^7 - 176365 T_1^6 T_2^7 + 296461 T_1^7 T_2^7 - 377217 T_1^8 T_2^7 +$$

$$270205 T_1^9 T_2^7 + 44207 T_1^{10} T_2^7 - 166095 T_1^{11} T_2^7 + 113564 T_1^{12} T_2^7 - 2132 T_1^{13} T_2^7 - 23500 T_1^{14} T_2^7 - 692 T_1^{15} T_2^7 +$$

$$21792 T_2^8 + 76160 T_1 T_2^8 - 30720 T_1^2 T_2^8 + 35334 T_1^3 T_2^8 + 6981 T_1^4 T_2^8 - 125249 T_1^5 T_2^8 + 271630 T_1^6 T_2^8 -$$

$$401832 T_1^7 T_2^8 + 366576 T_1^8 T_2^8 - 42952 T_1^9 T_2^8 - 295518 T_1^{10} T_2^8 + 223506 T_1^{11} T_2^8 - 26160 T_1^{12} T_2^8 - 89074 T_1^{13} T_2^8 +$$

$$47906 T_1^{14} T_2^8 + 4572 T_1^{15} T_2^8 - 424 T_1^{16} T_2^8 - 6976 T_2^9 - 57280 T_1 T_2^9 - 33584 T_1^2 T_2^9 - 9272 T_1^3 T_2^9 - 39212 T_1^4 T_2^9 +$$

$$180698 T_1^5 T_2^9 - 327967 T_1^6 T_2^9 + 339379 T_1^7 T_2^9 - 103691 T_1^8 T_2^9 - 299485 T_1^9 T_2^9 + 384593 T_1^{10} T_2^9 -$$

$$34153 T_1^{11} T_2^9 - 193101 T_1^{12} T_2^9 + 183307 T_1^{13} T_2^9 - 44930 T_1^{14} T_2^9 - 19626 T_1^{15} T_2^9 + 2840 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 +$$

$$960 T_2^{10} + 24944 T_1 T_2^{10} + 56864 T_1^2 T_2^{10} + 17160 T_1^3 T_2^{10} + 66570 T_1^4 T_2^{10} - 188568 T_1^5 T_2^{10} + 209227 T_1^6 T_2^{10} -$$

$$22154 T_1^7 T_2^{10} - 277020 T_1^8 T_2^{10} + 439450 T_1^9 T_2^{10} - 107248 T_1^{10} T_2^{10} - 357974 T_1^{11} T_2^{10} + 393334 T_1^{12} T_2^{10} -$$

$$179681 T_1^{13} T_2^{10} - 13830 T_1^{14} T_2^{10} + 48450 T_1^{15} T_2^{10} - 7732 T_1^{16} T_2^{10} + 360 T_1^{17} T_2^{10} - 4352 T_1 T_2^{11} - 37808 T_1^2 T_2^{11} -$$

$$34544 T_1^3 T_2^{11} - 57572 T_1^4 T_2^{11} + 84920 T_1^5 T_2^{11} + 36544 T_1^6 T_2^{11} - 257578 T_1^7 T_2^{11} + 341683 T_1^8 T_2^{11} - 121611 T_1^9 T_2^{11} -$$

$$400765 T_1^{10} T_2^{11} + 630737 T_1^{11} T_2^{11} - 351357 T_1^{12} T_2^{11} + 21413 T_1^{13} T_2^{11} + 114500 T_1^{14} T_2^{11} - 78244 T_1^{15} T_2^{11} +$$

$$12740 T_1^{16} T_2^{11} - 900 T_1^{17} T_2^{11} + 8288 T_1^2 T_2^{12} + 36152 T_1^3 T_2^{12} + 32724 T_1^4 T_2^{12} + 10120 T_1^5 T_2^{12} - 134040 T_1^6 T_2^{12} +$$

$$202562 T_1^7 T_2^{12} - 43608 T_1^8 T_2^{12} - 304636 T_1^9 T_2^{12} + 617092 T_1^{10} T_2^{12} - 472265 T_1^{11} T_2^{12} + 47070 T_1^{12} T_2^{12} +$$

$$191375 T_1^{13} T_2^{12} - 188236 T_1^{14} T_2^{12} + 88120 T_1^{15} T_2^{12} - 14876 T_1^{16} T_2^{12} + 1548 T_1^{17} T_2^{12} - 9408 T_1^3 T_2^{13} - 31600 T_1^4 T_2^{13} -$$

$$17048 T_1^5 T_2^{13} + 69724 T_1^6 T_2^{13} - 23900 T_1^7 T_2^{13} - 162610 T_1^8 T_2^{13} + 355814 T_1^9 T_2^{13} - 359489 T_1^{10} T_2^{13} +$$

$$57043 T_1^{11} T_2^{13} + 244692 T_1^{12} T_2^{13} - 292502 T_1^{13} T_2^{13} + 187348 T_1^{14} T_2^{13} - 74040 T_1^{15} T_2^{13} + 13816 T_1^{16} T_2^{13} -$$

$$2016 T_1^{17} T_2^{13} + 8032 T_1^4 T_2^{14} + 26744 T_1^5 T_2^{14} - 31636 T_1^6 T_2^{14} - 32488 T_1^7 T_2^{14} + 137392 T_1^8 T_2^{14} - 168904 T_1^9 T_2^{14} +$$

$$44361 T_1^{10} T_2^{14} + 183245 T_1^{11} T_2^{14} - 299024 T_1^{12} T_2^{14} + 242178 T_1^{13} T_2^{14} - 131458 T_1^{14} T_2^{14} + 48584 T_1^{15} T_2^{14} -$$

$$10684 T_1^{16} T_2^{14} + 2016 T_1^{17} T_2^{14} - 6592 T_1^5 T_2^{15} - 11104 T_1^6 T_2^{15} + 50328 T_1^7 T_2^{15} - 73636 T_1^8 T_2^{15} + 27280 T_1^9 T_2^{15} +$$

$$88522 T_1^{10} T_2^{15} - 197078 T_1^{11} T_2^{15} + 210314 T_1^{12} T_2^{15} - 144850 T_1^{13} T_2^{15} + 72298 T_1^{14} T_2^{15} - 26122 T_1^{15} T_2^{15} +$$

$$6964 T_1^{16} T_2^{15} - 1548 T_1^{17} T_2^{15} + 4704 T_1^6 T_2^{16} - 6568 T_1^7 T_2^{16} - 8620 T_1^8 T_2^{16} + 49272 T_1^9 T_2^{16} - 97578 T_1^{10} T_2^{16} +$$

$$119782 T_1^{11} T_2^{16} - 101190 T_1^{12} T_2^{16} + 62362 T_1^{13} T_2^{16} - 29502 T_1^{14} T_2^{16} + 11078 T_1^{15} T_2^{16} - 3724 T_1^{16} T_2^{16} +$$

$$900 T_1^{17} T_2^{16} - 1792 T_1^7 T_2^{17} + 7424 T_1^8 T_2^{17} - 16736 T_1^9 T_2^{17} + 24824 T_1^{10} T_2^{17} - 26344 T_1^{11} T_2^{17} + 21212 T_1^{12} T_2^{17} -$$

$$13692 T_1^{13} T_2^{17} + 7500 T_1^{14} T_2^{17} - 3676 T_1^{15} T_2^{17} + 1560 T_1^{16} T_2^{17} - 360 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 368 T_1^9 T_2^{18} - 952 T_1^{10} T_2^{18} +$$

$$1664 T_1^{11} T_2^{18} - 2196 T_1^{12} T_2^{18} + 2212 T_1^{13} T_2^{18} - 1700 T_1^{14} T_2^{18} + 988 T_1^{15} T_2^{18} - 392 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18}) \}$$

» Knot [10, 131] →

$$\left\{ -\frac{2 - 8 T + 11 T^2 - 8 T^3 + 2 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (1280 - 9848 T_1 + 32544 T_1^2 - 62076 T_1^3 + 75404 T_1^4 - 59796 T_1^5 + \right.$$

$$30004 T_1^6 - 8520 T_1^7 + 1016 T_1^8 - 14656 T_2 + 104128 T_1 T_2 - 305288 T_1^2 T_2 + 486152 T_1^3 T_2 - 433772 T_1^4 T_2 +$$

$$162980 T_1^5 T_2 + 69084 T_1^6 T_2 - 108612 T_1^7 T_2 + 46648 T_1^8 T_2 - 6920 T_1^9 T_2 + 72216 T_2^2 - 456500 T_1 T_2^2 +$$

$$1089576 T_1^2 T_2^2 - 1130906 T_1^3 T_2^2 + 9174 T_1^4 T_2^2 + 1314590 T_1^5 T_2^2 - 1481606 T_1^6 T_2^2 + 664358 T_1^7 T_2^2 -$$

$$8570 T_1^8 T_2^2 - 89252 T_1^9 T_2^2 + 19852 T_1^{10} T_2^2 - 204912 T_2^3 + 1087632 T_1 T_2^3 - 1698268 T_1^2 T_2^3 - 473932 T_1^3 T_2^3 +$$

$$4803510 T_1^4 T_2^3 - 6332178 T_1^5 T_2^3 + 2943682 T_1^6 T_2^3 + 1030770 T_1^7 T_2^3 - 1745566 T_1^8 T_2^3 + 558034 T_1^9 T_2^3 +$$

$$43988 T_1^{10} T_2^3 - 31676 T_1^{11} T_2^3 + 376696 T_2^4 - 1511584 T_1 T_2^4 + 238728 T_1^2 T_2^4 + 6801804 T_1^3 T_2^4 - 12512053 T_1^4 T_2^4 +$$

$$6398008 T_1^5 T_2^4 + 6442582 T_1^6 T_2^4 - 10701583 T_1^7 T_2^4 + 4686400 T_1^8 T_2^4 + 730314 T_1^9 T_2^4 - 991100 T_1^{10} T_2^4 +$$

$$91112 T_1^{11} T_2^4 + 31516 T_1^{12} T_2^4 - 473488 T_2^5 + 1099312 T_1 T_2^5 + 3639920 T_1^2 T_2^5 - 13246544 T_1^3 T_2^5 +$$

$$9723074 T_1^4 T_2^5 + 13270132 T_1^5 T_2^5 - 29077782 T_1^6 T_2^5 + 16618778 T_1^7 T_2^5 + 4170581 T_1^8 T_2^5 - 8643777 T_1^9 T_2^5 +$$

$$2218748 T_1^{10} T_2^5 + 655060 T_1^{11} T_2^5 - 181348 T_1^{12} T_2^5 - 20852 T_1^{13} T_2^5 + 412888 T_2^6 + 7788 T_1 T_2^6 - 6751760 T_1^2 T_2^6 +$$

$$10626604 T_1^3 T_2^6 + 10681482 T_1^4 T_2^6 - 40393775 T_1^5 T_2^6 + 32167971 T_1^6 T_2^6 + 10527959 T_1^7 T_2^6 - 31195664 T_1^8 T_2^6 +$$

$$14347852 T_1^9 T_2^6 + 3422945 T_1^{10} T_2^6 - 3520504 T_1^{11} T_2^6 + 82964 T_1^{12} T_2^6 + 146520 T_1^{13} T_2^6 + 10492 T_1^{14} T_2^6 -$$

$$245968 T_2^7 - 867104 T_1 T_2^7 + 5827748 T_1^2 T_2^7 + 1060900 T_1^3 T_2^7 - 30155480 T_1^4 T_2^7 + 37195676 T_1^5 T_2^7 +$$

$$10418305 T_1^6 T_2^7 - 57690929 T_1^7 T_2^7 + 39695705 T_1^8 T_2^7 + 7023323 T_1^9 T_2^7 - 19514865 T_1^{10} T_2^7 + 4986507 T_1^{11} T_2^7 +$$

$$1648676 T_1^{12} T_2^7 - 329972 T_1^{13} T_2^7 - 76172 T_1^{14} T_2^7 - 4364 T_1^{15} T_2^7 + 94752 T_2^8 + 899472 T_1 T_2^8 - 2168200 T_1^2 T_2^8 -$$

$$9801986 T_1^3 T_2^8 + 25447709 T_1^4 T_2^8 + 2306857 T_1^5 T_2^8 - 58680384 T_1^6 T_2^8 + 60500258 T_1^7 T_2^8 + 6148820 T_1^8 T_2^8 -$$

$$48042134 T_1^9 T_2^8 + 26297076 T_1^{10} T_2^8 + 3227030 T_1^{11} T_2^8 - 4988268 T_1^{12} T_2^8 - 30062 T_1^{13} T_2^8 + 208238 T_1^{14} T_2^8 +$$

$$32836 T_1^{15} T_2^8 + 1208 T_1^{16} T_2^8 - 20928 T_2^9 - 457344 T_1 T_2^9 - 460720 T_1^2 T_2^9 + 8436712 T_1^3 T_2^9 - 4587748 T_1^4 T_2^9 -$$

$$32369486 T_1^5 T_2^9 + 51351495 T_1^6 T_2^9 - 553877 T_1^7 T_2^9 - 65040591 T_1^8 T_2^9 + 56389713 T_1^9 T_2^9 - 2977081 T_1^{10} T_2^9 -$$

$$17997069 T_1^{11} T_2^9 + 5472767 T_1^{12} T_2^9 + 1503449 T_1^{13} T_2^9 - 220586 T_1^{14} T_2^9 - 95810 T_1^{15} T_2^9 - 10568 T_1^{16} T_2^9 -$$

$$72 T_1^{17} T_2^9 + 1984 T_2^{10} + 118384 T_1 T_2^{10} + 790544 T_1^2 T_2^{10} - 2630272 T_1^3 T_2^{10} - 7679270 T_1^4 T_2^{10} + 24955348 T_1^5 T_2^{10} -$$

$$4680679 T_1^6 T_2^{10} - 48644800 T_1^7 T_2^{10} + 62747686 T_1^8 T_2^{10} - 11849514 T_1^9 T_2^{10} - 30315074 T_1^{10} T_2^{10} +$$

$$21351740 T_1^{11} T_2^{10} + 295342 T_1^{12} T_2^{10} - 3033905 T_1^{13} T_2^{10} - 107706 T_1^{14} T_2^{10} + 117198 T_1^{15} T_2^{10} + 40084 T_1^{16} T_2^{10} +$$

$$648 T_1^{17} T_2^{10} - 12288 T_1 T_2^{11} - 282768 T_1^2 T_2^{11} - 306144 T_1^3 T_2^{11} + 5519828 T_1^4 T_2^{11} - 3697836 T_1^5 T_2^{11} -$$

$$20517080 T_1^6 T_2^{11} + 37464684 T_1^7 T_2^{11} - 11564411 T_1^8 T_2^{11} - 30640857 T_1^9 T_2^{11} + 33629957 T_1^{10} T_2^{11} -$$

$$6615505 T_1^{11} T_2^{11} - 7234525 T_1^{12} T_2^{11} + 2745551 T_1^{13} T_2^{11} + 498580 T_1^{14} T_2^{11} + 37100 T_1^{15} T_2^{11} - 87292 T_1^{16} T_2^{11} -$$

$$2556 T_1^{17} T_2^{11} + 33952 T_1^2 T_2^{12} + 351784 T_1^3 T_2^{12} - 910612 T_1^4 T_2^{12} - 3849200 T_1^5 T_2^{12} + 11731732 T_1^6 T_2^{12} -$$

$$3928266 T_1^7 T_2^{12} - 18917644 T_1^8 T_2^{12} + 27772522 T_1^9 T_2^{12} - 9639542 T_1^{10} T_2^{12} - 8329793 T_1^{11} T_2^{12} +$$

$$7795250 T_1^{12} T_2^{12} - 955923 T_1^{13} T_2^{12} - 327796 T_1^{14} T_2^{12} - 343868 T_1^{15} T_2^{12} + 119956 T_1^{16} T_2^{12} + 5868 T_1^{17} T_2^{12} -$$

$$54144 T_1^3 T_2^{13} - 197536 T_1^4 T_2^{13} + 1492496 T_1^5 T_2^{13} - 485172 T_1^6 T_2^{13} - 6553860 T_1^7 T_2^{13} + 11398782 T_1^8 T_2^{13} -$$

$$4714428 T_1^9 T_2^{13} - 6778567 T_1^{10} T_2^{13} + 8885337 T_1^{11} T_2^{13} - 3240232 T_1^{12} T_2^{13} - 76642 T_1^{13} T_2^{13} -$$

$$381108 T_1^{14} T_2^{13} + 549252 T_1^{15} T_2^{13} - 105320 T_1^{16} T_2^{13} - 8712 T_1^{17} T_2^{13} + 52448 T_1^4 T_2^{14} - 27464 T_1^5 T_2^{14} -$$

$$858036 T_1^6 T_2^{14} + 1935776 T_1^7 T_2^{14} - 297252 T_1^8 T_2^{14} - 3504368 T_1^9 T_2^{14} + 4955159 T_1^{10} T_2^{14} - 2509279 T_1^{11} T_2^{14} +$$

$$244768 T_1^{12} T_2^{14} - 345876 T_1^{13} T_2^{14} + 849274 T_1^{14} T_2^{14} - 468368 T_1^{15} T_2^{14} + 54340 T_1^{16} T_2^{14} + 8712 T_1^{17} T_2^{14} -$$

$$29824 T_1^5 T_2^{15} + 97872 T_1^6 T_2^{15} + 101904 T_1^7 T_2^{15} - 731308 T_1^8 T_2^{15} + 1021476 T_1^9 T_2^{15} - 483114 T_1^{10} T_2^{15} -$$

$$66178 T_1^{11} T_2^{15} - 234186 T_1^{12} T_2^{15} + 745366 T_1^{13} T_2^{15} - 648718 T_1^{14} T_2^{15} + 221058 T_1^{15} T_2^{15} - 9628 T_1^{16} T_2^{15} -$$

$$5868 T_1^{17} T_2^{15} + 8352 T_1^6 T_2^{16} - 40472 T_1^7 T_2^{16} + 51532 T_1^8 T_2^{16} + 12912 T_1^9 T_2^{16} - 24578 T_1^{10} T_2^{16} - 160454 T_1^{11} T_2^{16} +$$

$$399954 T_1^{12} T_2^{16} - 412062 T_1^{13} T_2^{16} + 213582 T_1^{14} T_2^{16} - 42234 T_1^{15} T_2^{16} - 5940 T_1^{16} T_2^{16} + 2556 T_1^{17} T_2^{16} -$$

$$512 T_1^7 T_2^{17} + 960 T_1^8 T_2^{17} + 9024 T_1^9 T_2^{17} - 41992 T_1^{10} T_2^{17} + 80264 T_1^{11} T_2^{17} - 84812 T_1^{12} T_2^{17} + 48420 T_1^{13} T_2^{17} -$$

$$8612 T_1^{14} T_2^{17} - 6212 T_1^{15} T_2^{17} + 3896 T_1^{16} T_2^{17} - 648 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 624 T_1^9 T_2^{18} - 2616 T_1^{10} T_2^{18} +$$

$$6256 T_1^{11} T_2^{18} - 9516 T_1^{12} T_2^{18} + 9620 T_1^{13} T_2^{18} - 6468 T_1^{14} T_2^{18} + 2772 T_1^{15} T_2^{18} - 680 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \left. \right\}$$

» Knot [10, 132] →

$$\left\{ \frac{1 - T + T^2 - T^3 + T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-4 + 13 T_1 - 34 T_1^2 + 70 T_1^3 - 88 T_1^4 + 78 T_1^5 - 56 T_1^6 + 35 T_1^7 - 12 T_1^8 + 21 T_2 - \right. \right.$$

$$62 T_1 T_2 + 143 T_1^2 T_2 - 263 T_1^3 T_2 + 282 T_1^4 T_2 - 211 T_1^5 T_2 + 130 T_1^6 T_2 - 75 T_1^7 T_2 + 7 T_1^8 T_2 + 14 T_1^9 T_2 - 56 T_2^2 +$$

$$135 T_1 T_2^2 - 248 T_1^2 T_2^2 + 360 T_1^3 T_2^2 - 235 T_1^4 T_2^2 + 47 T_1^5 T_2^2 + 55 T_1^6 T_2^2 - 82 T_1^7 T_2^2 + 142 T_1^8 T_2^2 - 79 T_1^9 T_2^2 -$$

$$2 T_1^{10} T_2^2 + 118 T_2^3 - 218 T_1 T_2^3 + 335 T_1^2 T_2^3 - 481 T_1^3 T_2^3 + 347 T_1^4 T_2^3 - 156 T_1^5 T_2^3 - 2 T_1^6 T_2^3 + 78 T_1^7 T_2^3 - 226 T_1^8 T_2^3 +$$

$$162 T_1^9 T_2^3 - 77 T_1^{10} T_2^3 + 45 T_1^{11} T_2^3 - 200 T_2^4 + 273 T_1 T_2^4 - 411 T_1^2 T_2^4 + 771 T_1^3 T_2^4 - 759 T_1^4 T_2^4 + 451 T_1^5 T_2^4 -$$

$$135 T_1^6 T_2^4 + 240 T_1^7 T_2^4 - 46 T_1^8 T_2^4 + 54 T_1^9 T_2^4 - 172 T_1^{10} T_2^4 + 284 T_1^{11} T_2^4 - 144 T_1^{12} T_2^4 + 246 T_2^5 - 182 T_1 T_2^5 +$$

$$300 T_1^2 T_2^5 - 771 T_1^3 T_2^5 + 603 T_1^4 T_2^5 - 77 T_1^5 T_2^5 - 40 T_1^6 T_2^5 - 651 T_1^7 T_2^5 + 257 T_1^8 T_2^5 - 217 T_1^9 T_2^5 + 411 T_1^{10} T_2^5 -$$

$$434 T_1^{11} T_2^5 - 125 T_1^{12} T_2^5 + 174 T_1^{13} T_2^5 - 212 T_2^6 - 37 T_1 T_2^6 - 57 T_1^2 T_2^6 + 340 T_1^3 T_2^6 + 72 T_1^4 T_2^6 - 472 T_1^5 T_2^6 +$$

$$201 T_1^6 T_2^6 + 626 T_1^7 T_2^6 + 239 T_1^8 T_2^6 - 162 T_1^9 T_2^6 - 50 T_1^{10} T_2^6 - 43 T_1^{11} T_2^6 + 658 T_1^{12} T_2^6 - 198 T_1^{13} T_2^6 - 92 T_1^{14} T_2^6 +$$

$$151 T_2^7 + 152 T_1 T_2^7 + 30 T_1^2 T_2^7 - 149 T_1^3 T_2^7 + 120 T_1^4 T_2^7 - 122 T_1^5 T_2^7 + 456 T_1^6 T_2^7 - 1173 T_1^7 T_2^7 + 426 T_1^8 T_2^7 -$$

$$529 T_1^9 T_2^7 + 556 T_1^{10} T_2^7 - 422 T_1^{11} T_2^7 - 249 T_1^{12} T_2^7 - 211 T_1^{13} T_2^7 + 263 T_1^{14} T_2^7 - 13 T_1^{15} T_2^7 - 102 T_2^8 - 157 T_1 T_2^8 -$$

$$51 T_1^2 T_2^8 + 56 T_1^3 T_2^8 - 577 T_1^4 T_2^8 + 403 T_1^5 T_2^8 - 681 T_1^6 T_2^8 + 1911 T_1^7 T_2^8 - 1779 T_1^8 T_2^8 + 1405 T_1^9 T_2^8 - 1533 T_1^{10} T_2^8 +$$

$$1401 T_1^{11} T_2^8 - 233 T_1^{12} T_2^8 + 300 T_1^{13} T_2^8 - 333 T_1^{14} T_2^8 - 3 T_1^{15} T_2^8 + 30 T_1^{16} T_2^8 + 52 T_2^9 + 174 T_1 T_2^9 - 59 T_1^2 T_2^9 +$$

$$224 T_1^3 T_2^9 + 397 T_1^4 T_2^9 + 328 T_1^5 T_2^9 + 235 T_1^6 T_2^9 - 1808 T_1^7 T_2^9 + 1544 T_1^8 T_2^9 - 574 T_1^9 T_2^9 + 1330 T_1^{10} T_2^9 -$$

$$1038 T_1^{11} T_2^9 - 419 T_1^{12} T_2^9 + 110 T_1^{13} T_2^9 + 299 T_1^{14} T_2^9 + 144 T_1^{15} T_2^9 - 119 T_1^{16} T_2^9 - 8 T_2^{10} - 148 T_1 T_2^{10} + 53 T_1^2 T_2^{10} -$$

$$280 T_1^3 T_2^{10} - 375 T_1^4 T_2^{10} - 510 T_1^5 T_2^{10} - 287 T_1^6 T_2^{10} + 1350 T_1^7 T_2^{10} - 807 T_1^8 T_2^{10} - 47 T_1^9 T_2^{10} - 1313 T_1^{10} T_2^{10} +$$

$$724 T_1^{11} T_2^{10} + 501 T_1^{12} T_2^{10} + 86 T_1^{13} T_2^{10} - 399 T_1^{14} T_2^{10} - 318 T_1^{15} T_2^{10} + 207 T_1^{16} T_2^{10} + 40 T_1 T_2^{11} + 78 T_1^2 T_2^{11} +$$

$$38 T_1^3 T_2^{11} + 737 T_1^4 T_2^{11} + 162 T_1^5 T_2^{11} + 613 T_1^6 T_2^{11} - 1449 T_1^7 T_2^{11} + 1391 T_1^8 T_2^{11} - 839 T_1^9 T_2^{11} + 2259 T_1^{10} T_2^{11} -$$

$$1391 T_1^{11} T_2^{11} + 230 T_1^{12} T_2^{11} - 392 T_1^{13} T_2^{11} + 341 T_1^{14} T_2^{11} + 444 T_1^{15} T_2^{11} - 241 T_1^{16} T_2^{11} - 40 T_1^2 T_2^{12} + 10 T_1^3 T_2^{12} -$$

$$525 T_1^4 T_2^{12} - 524 T_1^5 T_2^{12} - 217 T_1^6 T_2^{12} + 1057 T_1^7 T_2^{12} - 1032 T_1^8 T_2^{12} + 384 T_1^9 T_2^{12} - 1673 T_1^{10} T_2^{12} + 796 T_1^{11} T_2^{12} +$$

$$218 T_1^{12} T_2^{12} - 95 T_1^{13} T_2^{12} - 60 T_1^{14} T_2^{12} - 479 T_1^{15} T_2^{12} + 228 T_1^{16} T_2^{12} - 16 T_1^3 T_2^{13} + 116 T_1^4 T_2^{13} + 706 T_1^5 T_2^{13} +$$

$$13 T_1^6 T_2^{13} - 407 T_1^7 T_2^{13} - 133 T_1^8 T_2^{13} + 613 T_1^9 T_2^{13} + 434 T_1^{10} T_2^{13} + 347 T_1^{11} T_2^{13} - 899 T_1^{12} T_2^{13} + 373 T_1^{13} T_2^{13} -$$

$$43 T_1^{14} T_2^{13} + 420 T_1^{15} T_2^{13} - 192 T_1^{16} T_2^{13} + 64 T_1^4 T_2^{14} - 352 T_1^5 T_2^{14} - 197 T_1^6 T_2^{14} + 232 T_1^7 T_2^{14} + 190 T_1^8 T_2^{14} -$$

$$138 T_1^9 T_2^{14} - 416 T_1^{10} T_2^{14} - 221 T_1^{11} T_2^{14} + 417 T_1^{12} T_2^{14} + 43 T_1^{13} T_2^{14} - 59 T_1^{14} T_2^{14} - 277 T_1^{15} T_2^{14} + 128 T_1^{16} T_2^{14} -$$

$$24 T_1^5 T_2^{15} + 310 T_1^6 T_2^{15} - 334 T_1^7 T_2^{15} + 224 T_1^8 T_2^{15} - 280 T_1^9 T_2^{15} + 268 T_1^{10} T_2^{15} + 125 T_1^{11} T_2^{15} - 185 T_1^{12} T_2^{15} -$$

$$7 T_1^{13} T_2^{15} - 75 T_1^{14} T_2^{15} + 181 T_1^{15} T_2^{15} - 66 T_1^{16} T_2^{15} - 48 T_1^6 T_2^{16} + 10 T_1^7 T_2^{16} + 139 T_1^8 T_2^{16} - 303 T_1^9 T_2^{16} +$$

$$442 T_1^{10} T_2^{16} - 523 T_1^{11} T_2^{16} + 450 T_1^{12} T_2^{16} - 279 T_1^{13} T_2^{16} + 180 T_1^{14} T_2^{16} - 93 T_1^{15} T_2^{16} + 19 T_1^{16} T_2^{16} + 48 T_1^7 T_2^{17} -$$

$$156 T_1^8 T_2^{17} + 264 T_1^9 T_2^{17} - 318 T_1^{10} T_2^{17} + 311 T_1^{11} T_2^{17} - 251 T_1^{12} T_2^{17} + 155 T_1^{13} T_2^{17} - 73 T_1^{14} T_2^{17} + 19 T_1^{15} T_2^{17} \left. \right\}$$

» Knot [10, 133] →

$$\left\{ -\frac{1 - 5 T + 7 T^2 - 5 T^3 + T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-23 + 207 T_1 - 741 T_1^2 + 1464 T_1^3 - 1778 T_1^4 + 1364 T_1^5 - 635 T_1^6 + \right. \right.$$

$$157 T_1^7 - 15 T_1^8 + 317 T_2 - 2672 T_1 T_2 + 8531 T_1^2 T_2 - 13947 T_1^3 T_2 + 11968 T_1^4 T_2 - 3395 T_1^5 T_2 - 3144 T_1^6 T_2 +$$

$$3397 T_1^7 T_2 - 1173 T_1^8 T_2 + 132 T_1^9 T_2 - 1783 T_2^2 + 13529 T_1 T_2^2 - 34720 T_1^2 T_2^2 + 33186 T_1^3 T_2^2 + 13166 T_1^4 T_2^2 -$$

$$62129 T_1^5 T_2^2 + 60096 T_1^6 T_2^2 - 22500 T_1^7 T_2^2 - 1626 T_1^8 T_2^2 + 2991 T_1^9 T_2^2 - 459 T_1^{10} T_2^2 + 5518 T_2^3 - 35512 T_1 T_2^3 +$$

$$55323 T_1^2 T_2^3 + 51891 T_1^3 T_2^3 - 250771 T_1^4 T_2^3 + 293916 T_1^5 T_2^3 - 102472 T_1^6 T_2^3 - 80174 T_1^7 T_2^3 + 85976 T_1^8 T_2^3 -$$

$$20012 T_1^9 T_2^3 - 2473 T_1^{10} T_2^3 + 835 T_1^{11} T_2^3 - 10670 T_2^4 + 52461 T_1 T_2^4 + 11608 T_1^2 T_2^4 - 370997 T_1^3 T_2^4 + 622467 T_1^4 T_2^4 -$$

$$194095 T_1^5 T_2^4 - 530350 T_1^6 T_2^4 + 656701 T_1^7 T_2^4 - 229644 T_1^8 T_2^4 - 58554 T_1^9 T_2^4 + 43195 T_1^{10} T_2^4 - 1407 T_1^{11} T_2^4 -$$

$$945 T_1^{12} T_2^4 + 13712 T_2^5 - 39846 T_1 T_2^5 - 185284 T_1^2 T_2^5 + 686995 T_1^3 T_2^5 - 341565 T_1^4 T_2^5 - 1171634 T_1^5 T_2^5 +$$

$$2017959 T_1^6 T_2^5 - 975003 T_1^7 T_2^5 - 368331 T_1^8 T_2^5 + 508700 T_1^9 T_2^5 - 78197 T_1^{10} T_2^5 - 38304 T_1^{11} T_2^5 + 4962 T_1^{12} T_2^5 +$$

$$733 T_1^{13} T_2^5 - 11907 T_2^6 + 973 T_1 T_2^6 + 321300 T_1^2 T_2^6 - 514746 T_1^3 T_2^6 - 974396 T_1^4 T_2^6 + 2914804 T_1^5 T_2^6 -$$

$$2071389 T_1^6 T_2^6 - 994892 T_1^7 T_2^6 + 2131357 T_1^8 T_2^6 - 753836 T_1^9 T_2^6 - 309266 T_1^{10} T_2^6 + 170398 T_1^{11} T_2^6 +$$

$$10405 T_1^{12} T_2^6 - 4821 T_1^{13} T_2^6 - 441 T_1^{14} T_2^6 + 6871 T_2^7 + 28970 T_1 T_2^7 - 270174 T_1^2 T_2^7 - 122335 T_1^3 T_2^7 +$$

$$2110208 T_1^4 T_2^7 - 2477261 T_1^5 T_2^7 - 1056296 T_1^6 T_2^7 + 4216072 T_1^7 T_2^7 - 2444403 T_1^8 T_2^7 - 844341 T_1^9 T_2^7 +$$

$$1287221 T_1^{10} T_2^7 - 176872 T_1^{11} T_2^7 - 102814 T_1^{12} T_2^7 + 3172 T_1^{13} T_2^7 + 3271 T_1^{14} T_2^7 + 195 T_1^{15} T_2^7 - 2477 T_2^8 -$$

$$29011 T_1 T_2^8 + 101067 T_1^2 T_2^8 + 551674 T_1^3 T_2^8 - 1659809 T_1^4 T_2^8 - 347329 T_1^5 T_2^8 + 4309451 T_1^6 T_2^8 -$$

$$4026918 T_1^7 T_2^8 - 1074587 T_1^8 T_2^8 + 3606308 T_1^9 T_2^8 - 1561983 T_1^{10} T_2^8 - 346269 T_1^{11} T_2^8 + 217575 T_1^{12} T_2^8 +$$

$$37319 T_1^{13} T_2^8 - 5803 T_1^{14} T_2^8 - 1705 T_1^{15} T_2^8 - 45 T_1^{16} T_2^8 + 490 T_2^9 + 13520 T_1 T_2^9 + 12691 T_1^2 T_2^9 - 434558 T_1^3 T_2^9 +$$

$$304909 T_1^4 T_2^9 + 2245080 T_1^5 T_2^9 - 3415645 T_1^6 T_2^9 - 498814 T_1^7 T_2^9 + 5089796 T_1^8 T_2^9 - 3864326 T_1^9 T_2^9 -$$

$$28520 T_1^{10} T_2^9 + 1072056 T_1^{11} T_2^9 - 124793 T_1^{12} T_2^9 - 106548 T_1^{13} T_2^9 - 9285 T_1^{14} T_2^9 + 5002 T_1^{15} T_2^9 + 489 T_1^{16} T_2^9 -$$

$$40 T_2^{10} - 3040 T_1 T_2^{10} - 25170 T_1^2 T_2^{10} + 125372 T_1^3 T_2^{10} + 404608 T_1^4 T_2^{10} - 1576685 T_1^5 T_2^{10} + 86632 T_1^6 T_2^{10} +$$

$$3650454 T_1^7 T_2^{10} - 4396220 T_1^8 T_2^{10} + 631004 T_1^9 T_2^{10} + 1940020 T_1^{10} T_2^{10} - 1014708 T_1^{11} T_2^{10} - 197974 T_1^{12} T_2^{10} +$$

$$104405 T_1^{13} T_2^{10} + 45920 T_1^{14} T_2^{10} - 3474 T_1^{15} T_2^{10} - 2202 T_1^{16} T_2^{10} + 264 T_1 T_2^{11} + 7644 T_1^2 T_2^{11} + 7862 T_1^3 T_2^{11} -$$

$$257625 T_1^4 T_2^{11} + 200450 T_1^5 T_2^{11} + 1384526 T_1^6 T_2^{11} - 2436585 T_1^7 T_2^{11} + 651282 T_1^8 T_2^{11} + 1979891 T_1^9 T_2^{11} -$$

$$1827441 T_1^{10} T_2^{11} + 136034 T_1^{11} T_2^{11} + 373242 T_1^{12} T_2^{11} + 4809 T_1^{13} T_2^{11} - 55703 T_1^{14} T_2^{11} - 13892 T_1^{15} T_2^{11} +$$

$$5537 T_1^{16} T_2^{11} - 744 T_1^2 T_2^{12} - 9554 T_1^3 T_2^{12} + 35665 T_1^4 T_2^{12} + 181461 T_1^5 T_2^{12} - 639808 T_1^6 T_2^{12} + 140450 T_1^7 T_2^{12} +$$

$$1171379 T_1^8 T_2^{12} - 1520024 T_1^9 T_2^{12} + 366542 T_1^{10} T_2^{12} + 440388 T_1^{11} T_2^{12} - 207507 T_1^{12} T_2^{12} - 70054 T_1^{13} T_2^{12} -$$

$$9261 T_1^{14} T_2^{12} + 43279 T_1^{15} T_2^{12} - 8788 T_1^{16} T_2^{12} + 1168 T_1^3 T_2^{13} + 4940 T_1^4 T_2^{13} - 53338 T_1^5 T_2^{13} + 14714 T_1^6 T_2^{13} +$$

$$337586 T_1^7 T_2^{13} - 526147 T_1^8 T_2^{13} + 143972 T_1^9 T_2^{13} + 336845 T_1^{10} T_2^{13} - 268999 T_1^{11} T_2^{13} + 10779 T_1^{12} T_2^{13} -$$

$$16176 T_1^{13} T_2^{13} + 101805 T_1^{14} T_2^{13} - 60612 T_1^{15} T_2^{13} + 9242 T_1^{16} T_2^{13} - 1048 T_1^4 T_2^{14} + 1126 T_1^5 T_2^{14} + 26325 T_1^6 T_2^{14} -$$

$$64057 T_1^7 T_2^{14} - 12996 T_1^8 T_2^{14} + 131366 T_1^9 T_2^{14} - 112685 T_1^{10} T_2^{14} + 5212 T_1^{11} T_2^{14} - 29651 T_1^{12} T_2^{14} + 130823 T_1^{13} T_2^{14} -$$

$$129189 T_1^{14} T_2^{14} + 50265 T_1^{15} T_2^{14} - 6469 T_1^{16} T_2^{14} + 488 T_1^5 T_2^{15} - 2124 T_1^6 T_2^{15} - 1928 T_1^7 T_2^{15} + 13280 T_1^8 T_2^{15} -$$

$$2138 T_1^9 T_2^{15} - 16058 T_1^{10} T_2^{15} - 17485 T_1^{11} T_2^{15} + 96405 T_1^{12} T_2^{15} - 126753 T_1^{13} T_2^{15} + 80979 T_1^{14} T_2^{15} - 25175 T_1^{15} T_2^{15} +$$

$$2892 T_1^{16} T_2^{15} - 64 T_1^6 T_2^{16} + 210 T_1^7 T_2^{16} + 622 T_1^8 T_2^{16} - 685 T_1^9 T_2^{16} - 11469 T_1^{10} T_2^{16} + 38125 T_1^{11} T_2^{16} - 58058 T_1^{12} T_2^{16} +$$

$$50417 T_1^{13} T_2^{16} - 25631 T_1^{14} T_2^{16} + 6937 T_1^{15} T_2^{16} - 738 T_1^{16} T_2^{16} - 16 T_1^7 T_2^{17} + 250 T_1^8 T_2^{17} - 1508 T_1^9 T_2^{17} +$$

$$4636 T_1^{10} T_2^{17} - 8291 T_1^{11} T_2^{17} + 9375 T_1^{12} T_2^{17} - 6801 T_1^{13} T_2^{17} + 3067 T_1^{14} T_2^{17} - 767 T_1^{15} T_2^{17} + 78 T_1^{16} T_2^{17} \left. \right\}$$

» Knot [10, 134] → $\left\{ \frac{2 - 4 T + 4 T^2 - 3 T^3 + 4 T^4 - 4 T^5 + 2 T^6}{T^3}, \right.$

$$\frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(128 - 104 T_1 - 768 T_1^2 + 3592 T_1^3 - 8596 T_1^4 + 13864 T_1^5 - 16344 T_1^6 + 16128 T_1^7 - 15152 T_1^8 + \right.$$

$$13028 T_1^9 - 8352 T_1^{10} + 3248 T_1^{11} - 520 T_1^{12} + 208 T_2 - 4680 T_1 T_2 + 16448 T_1^2 T_2 - 36616 T_1^3 T_2 + 61316 T_1^4 T_2 -$$

$$79704 T_1^5 T_2 + 79136 T_1^6 T_2 - 67476 T_1^7 T_2 + 56496 T_1^8 T_2 - 41028 T_1^9 T_2 + 15488 T_1^{10} T_2 + 3312 T_1^{11} T_2 -$$

$$5672 T_1^{12} T_2 + 1296 T_1^{13} T_2 - 3840 T_2^2 + 26432 T_1 T_2^2 - 63800 T_1^2 T_2^2 + 102928 T_1^3 T_2^2 - 132232 T_1^4 T_2^2 +$$

$$137044 T_1^5 T_2^2 - 98680 T_1^6 T_2^2 + 54716 T_1^7 T_2^2 - 30616 T_1^8 T_2^2 + 1628 T_1^9 T_2^2 + 40380 T_1^{10} T_2^2 - 45100 T_1^{11} T_2^2 +$$

$$16376 T_1^{12} T_2^2 + 2936 T_1^{13} T_2^2 - 1304 T_1^{14} T_2^2 + 12488 T_2^3 - 60292 T_1 T_2^3 + 102080 T_1^2 T_2^3 - 109252 T_1^3 T_2^3 +$$

$$97710 T_1^4 T_2^3 - 70072 T_1^5 T_2^3 - 8852 T_1^6 T_2^3 + 59692 T_1^7 T_2^3 - 57978 T_1^8 T_2^3 + 66104 T_1^9 T_2^3 - 89968 T_1^{10} T_2^3 +$$

$$43872 T_1^{11} T_2^3 + 14002 T_1^{12} T_2^3 - 19912 T_1^{13} T_2^3 - 1072 T_1^{14} T_2^3 + 628 T_1^{15} T_2^3 - 23976 T_2^4 + 86228 T_1 T_2^4 -$$

$$\begin{aligned}
 & 92728 T_1^2 T_2^4 + 51508 T_1^3 T_2^4 - 45486 T_1^4 T_2^4 + 50620 T_1^5 T_2^4 + 32344 T_1^6 T_2^4 - 56168 T_1^7 T_2^4 + 6882 T_1^8 T_2^4 + \\
 & 2776 T_1^9 T_2^4 + 28972 T_1^{10} T_2^4 + 24712 T_1^{11} T_2^4 - 51578 T_1^{12} T_2^4 + 21152 T_1^{13} T_2^4 + 7584 T_1^{14} T_2^4 + 4556 T_1^{15} T_2^4 + \\
 & 128 T_1^{16} T_2^4 + 37088 T_1^5 T_2^5 - 106328 T_1 T_2^5 + 85140 T_1^2 T_2^5 - 63760 T_1^3 T_2^5 + 138120 T_1^4 T_2^5 - 171846 T_1^5 T_2^5 + \\
 & 33980 T_1^6 T_2^5 - 16998 T_1^7 T_2^5 + 90420 T_1^8 T_2^5 - 68832 T_1^9 T_2^5 - 27250 T_1^{10} T_2^5 - 11030 T_1^{11} T_2^5 + 26430 T_1^{12} T_2^5 - \\
 & 10202 T_1^{13} T_2^5 - 13658 T_1^{14} T_2^5 + 1852 T_1^{15} T_2^5 - 13332 T_1^{16} T_2^5 - 412 T_1^{17} T_2^5 - 52616 T_1^6 T_2^6 + 130264 T_1 T_2^6 - \\
 & 100760 T_1^2 T_2^6 + 106712 T_1^3 T_2^6 - 181992 T_1^4 T_2^6 + 126538 T_1^5 T_2^6 + 93341 T_1^6 T_2^6 - 53512 T_1^7 T_2^6 - 60187 T_1^8 T_2^6 + \\
 & 10713 T_1^9 T_2^6 + 106586 T_1^{10} T_2^6 + 7300 T_1^{11} T_2^6 - 73754 T_1^{12} T_2^6 + 60828 T_1^{13} T_2^6 + 20656 T_1^{14} T_2^6 - 13812 T_1^{15} T_2^6 + \\
 & 6552 T_1^{16} T_2^6 + 22240 T_1^{17} T_2^6 + 252 T_1^{18} T_2^6 + 64960 T_1^7 T_2^7 - 128440 T_1 T_2^7 + 48388 T_1^2 T_2^7 + 4048 T_1^3 T_2^7 - \\
 & 15682 T_1^4 T_2^7 + 130036 T_1^5 T_2^7 - 296272 T_1^6 T_2^7 + 126909 T_1^7 T_2^7 + 5835 T_1^8 T_2^7 + 54857 T_1^9 T_2^7 - 135590 T_1^{10} T_2^7 - \\
 & 69316 T_1^{11} T_2^7 + 104507 T_1^{12} T_2^7 - 10116 T_1^{13} T_2^7 - 122720 T_1^{14} T_2^7 + 30320 T_1^{15} T_2^7 + 16126 T_1^{16} T_2^7 - 28832 T_1^{17} T_2^7 - \\
 & 24612 T_1^{18} T_2^7 - 340 T_1^{19} T_2^7 - 65624 T_1^8 T_2^8 + 81100 T_1 T_2^8 + 62872 T_1^2 T_2^8 - 136068 T_1^3 T_2^8 + 111974 T_1^4 T_2^8 - \\
 & 121076 T_1^5 T_2^8 + 164010 T_1^6 T_2^8 + 50576 T_1^7 T_2^8 - 114730 T_1^8 T_2^8 + 33335 T_1^9 T_2^8 + 53362 T_1^{10} T_2^8 + 117774 T_1^{11} T_2^8 - \\
 & 18535 T_1^{12} T_2^8 - 121117 T_1^{13} T_2^8 + 203779 T_1^{14} T_2^8 + 1832 T_1^{15} T_2^8 - 8454 T_1^{16} T_2^8 - 20748 T_1^{17} T_2^8 + 67628 T_1^{18} T_2^8 + \\
 & 9656 T_1^{19} T_2^8 + 3356 T_1^{20} T_2^8 + 56792 T_1^9 T_2^9 - 31372 T_1 T_2^9 - 91392 T_1^2 T_2^9 + 68484 T_1^3 T_2^9 + 51144 T_1^4 T_2^9 - \\
 & 87822 T_1^5 T_2^9 + 35674 T_1^6 T_2^9 - 173435 T_1^7 T_2^9 + 142825 T_1^8 T_2^9 - 28844 T_1^9 T_2^9 - 125909 T_1^{10} T_2^9 + 34298 T_1^{11} T_2^9 - \\
 & 191907 T_1^{12} T_2^9 + 265426 T_1^{13} T_2^9 - 288566 T_1^{14} T_2^9 + 44175 T_1^{15} T_2^9 - 98344 T_1^{16} T_2^9 + 94414 T_1^{17} T_2^9 - 82810 T_1^{18} T_2^9 - \\
 & 42112 T_1^{19} T_2^9 - 1172 T_1^{20} T_2^9 - 7616 T_1^{21} T_2^9 - 46320 T_1^{10} T_2^{10} + 10464 T_1 T_2^{10} + 43500 T_1^2 T_2^{10} + 17916 T_1^3 T_2^{10} - \\
 & 72788 T_1^4 T_2^{10} + 26234 T_1^5 T_2^{10} + 36938 T_1^6 T_2^{10} + 67710 T_1^7 T_2^{10} + 2806 T_1^8 T_2^{10} - 119456 T_1^9 T_2^{10} + 274378 T_1^{10} T_2^{10} - \\
 & 145506 T_1^{11} T_2^{10} + 236734 T_1^{12} T_2^{10} - 246944 T_1^{13} T_2^{10} + 258716 T_1^{14} T_2^{10} + 34791 T_1^{15} T_2^{10} + 18337 T_1^{16} T_2^{10} + \\
 & 14006 T_1^{17} T_2^{10} - 14004 T_1^{18} T_2^{10} + 122112 T_1^{19} T_2^{10} - 14164 T_1^{20} T_2^{10} + 12076 T_1^{21} T_2^{10} + 9004 T_1^{22} T_2^{10} + 34608 T_1^{11} T_2^{11} + \\
 & 8080 T_1 T_2^{11} - 42908 T_1^2 T_2^{11} + 59412 T_1^3 T_2^{11} - 93582 T_1^4 T_2^{11} + 102712 T_1^5 T_2^{11} - 65976 T_1^6 T_2^{11} + 13115 T_1^7 T_2^{11} - \\
 & 145089 T_1^8 T_2^{11} + 244865 T_1^9 T_2^{11} - 333719 T_1^{10} T_2^{11} + 151621 T_1^{11} T_2^{11} - 225751 T_1^{12} T_2^{11} + 250591 T_1^{13} T_2^{11} - \\
 & 204007 T_1^{14} T_2^{11} - 177963 T_1^{15} T_2^{11} + 59636 T_1^{16} T_2^{11} - 6699 T_1^{17} T_2^{11} - 24668 T_1^{18} T_2^{11} - 90280 T_1^{19} T_2^{11} - \\
 & 56470 T_1^{20} T_2^{11} + 34804 T_1^{21} T_2^{11} - 29488 T_1^{22} T_2^{11} - 5736 T_1^{23} T_2^{11} - 19808 T_1^{12} T_2^{12} - 35064 T_1 T_2^{12} + 68360 T_1^2 T_2^{12} - \\
 & 109536 T_1^3 T_2^{12} + 70690 T_1^4 T_2^{12} + 39340 T_1^5 T_2^{12} - 74587 T_1^6 T_2^{12} - 30335 T_1^7 T_2^{12} + 193724 T_1^8 T_2^{12} - 244620 T_1^9 T_2^{12} + \\
 & 281292 T_1^{10} T_2^{12} - 136562 T_1^{11} T_2^{12} + 285498 T_1^{12} T_2^{12} - 345858 T_1^{13} T_2^{12} + 209260 T_1^{14} T_2^{12} + 123550 T_1^{15} T_2^{12} + \\
 & 201540 T_1^{16} T_2^{12} - 296783 T_1^{17} T_2^{12} + 202129 T_1^{18} T_2^{12} - 12770 T_1^{19} T_2^{12} + 158018 T_1^{20} T_2^{12} - 64984 T_1^{21} T_2^{12} + \\
 & 14860 T_1^{22} T_2^{12} + 25528 T_1^{23} T_2^{12} + 1856 T_1^{24} T_2^{12} + 7040 T_1^{13} T_2^{13} + 40544 T_1 T_2^{13} - 30152 T_1^2 T_2^{13} + 18960 T_1^3 T_2^{13} + \\
 & 88504 T_1^4 T_2^{13} - 155898 T_1^5 T_2^{13} + 70920 T_1^6 T_2^{13} + 106306 T_1^7 T_2^{13} - 201793 T_1^8 T_2^{13} + 239421 T_1^9 T_2^{13} - \\
 & 271301 T_1^{10} T_2^{13} + 216089 T_1^{11} T_2^{13} - 466231 T_1^{12} T_2^{13} + 537141 T_1^{13} T_2^{13} - 322393 T_1^{14} T_2^{13} + 135547 T_1^{15} T_2^{13} - \\
 & 558897 T_1^{16} T_2^{13} + 462729 T_1^{17} T_2^{13} - 153433 T_1^{18} T_2^{13} - 30361 T_1^{19} T_2^{13} - 145550 T_1^{20} T_2^{13} + 6310 T_1^{21} T_2^{13} + \\
 & 35926 T_1^{22} T_2^{13} - 39864 T_1^{23} T_2^{13} - 10408 T_1^{24} T_2^{13} - 72 T_1^{25} T_2^{13} - 1088 T_1^{14} T_2^{14} - 21232 T_1 T_2^{14} - 25528 T_1^2 T_2^{14} + \\
 & 30344 T_1^3 T_2^{14} - 78616 T_1^4 T_2^{14} + 45514 T_1^5 T_2^{14} + 36060 T_1^6 T_2^{14} - 144264 T_1^7 T_2^{14} + 205767 T_1^8 T_2^{14} - 272050 T_1^9 T_2^{14} + \\
 & 231698 T_1^{10} T_2^{14} - 213714 T_1^{11} T_2^{14} + 493468 T_1^{12} T_2^{14} - 453714 T_1^{13} T_2^{14} + 105686 T_1^{14} T_2^{14} - 33890 T_1^{15} T_2^{14} + \\
 & 415296 T_1^{16} T_2^{14} - 136846 T_1^{17} T_2^{14} - 165313 T_1^{18} T_2^{14} + 145472 T_1^{19} T_2^{14} + 104414 T_1^{20} T_2^{14} + 39178 T_1^{21} T_2^{14} - \\
 & 45128 T_1^{22} T_2^{14} + 22604 T_1^{23} T_2^{14} + 25368 T_1^{24} T_2^{14} + 432 T_1^{25} T_2^{14} + 4160 T_1 T_2^{15} + 29840 T_1^2 T_2^{15} + 14592 T_1^3 T_2^{15} + \\
 & 20 T_1^4 T_2^{15} + 11740 T_1^5 T_2^{15} - 18306 T_1^6 T_2^{15} + 131256 T_1^7 T_2^{15} - 238444 T_1^8 T_2^{15} + 251727 T_1^9 T_2^{15} - 75373 T_1^{10} T_2^{15} + \\
 & 120013 T_1^{11} T_2^{15} - 391725 T_1^{12} T_2^{15} + 196985 T_1^{13} T_2^{15} + 181211 T_1^{14} T_2^{15} - 23695 T_1^{15} T_2^{15} - 374643 T_1^{16} T_2^{15} + \\
 & 69357 T_1^{17} T_2^{15} + 99084 T_1^{18} T_2^{15} + 69517 T_1^{19} T_2^{15} - 251684 T_1^{20} T_2^{15} + 28988 T_1^{21} T_2^{15} - 70 T_1^{22} T_2^{15} + 8788 T_1^{23} T_2^{15} - \\
 & 38272 T_1^{24} T_2^{15} - 1224 T_1^{25} T_2^{15} - 7936 T_1^2 T_2^{16} - 36880 T_1^3 T_2^{16} - 16576 T_1^4 T_2^{16} + 29244 T_1^5 T_2^{16} + 7044 T_1^6 T_2^{16} - \\
 & 166532 T_1^7 T_2^{16} + 220282 T_1^8 T_2^{16} - 101382 T_1^9 T_2^{16} - 94134 T_1^{10} T_2^{16} - 116430 T_1^{11} T_2^{16} + 395906 T_1^{12} T_2^{16} - \\
 & 163970 T_1^{13} T_2^{16} - 21650 T_1^{14} T_2^{16} - 421008 T_1^{15} T_2^{16} + 759400 T_1^{16} T_2^{16} - 359188 T_1^{17} T_2^{16} + 197595 T_1^{18} T_2^{16} - \\
 & 331883 T_1^{19} T_2^{16} + 337278 T_1^{20} T_2^{16} - 33908 T_1^{21} T_2^{16} + 1072 T_1^{22} T_2^{16} - 21540 T_1^{23} T_2^{16} + 44764 T_1^{24} T_2^{16} + \\
 & 2268 T_1^{25} T_2^{16} + 12640 T_1^3 T_2^{17} + 45160 T_1^4 T_2^{17} - 6220 T_1^5 T_2^{17} - 62232 T_1^6 T_2^{17} + 147144 T_1^7 T_2^{17} - 98240 T_1^8 T_2^{17} - \\
 & 24110 T_1^9 T_2^{17} + 75198 T_1^{10} T_2^{17} + 278365 T_1^{11} T_2^{17} - 526509 T_1^{12} T_2^{17} + 311094 T_1^{13} T_2^{17} - 283561 T_1^{14} T_2^{17} + \\
 & 746746 T_1^{15} T_2^{17} - 802353 T_1^{16} T_2^{17} + 252048 T_1^{17} T_2^{17} - 104822 T_1^{18} T_2^{17} + 239443 T_1^{19} T_2^{17} - 180440 T_1^{20} T_2^{17} - \\
 & 64474 T_1^{21} T_2^{17} + 20170 T_1^{22} T_2^{17} + 37736 T_1^{23} T_2^{17} - 50068 T_1^{24} T_2^{17} - 3312 T_1^{25} T_2^{17} - 18592 T_1^4 T_2^{18} - 41256 T_1^5 T_2^{18} + \\
 & 46604 T_1^6 T_2^{18} - 35772 T_1^7 T_2^{18} + 3000 T_1^8 T_2^{18} + 39262 T_1^9 T_2^{18} - 24396 T_1^{10} T_2^{18} - 281054 T_1^{11} T_2^{18} + 386923 T_1^{12} T_2^{18} - \\
 & 102669 T_1^{13} T_2^{18} + 69706 T_1^{14} T_2^{18} - 393639 T_1^{15} T_2^{18} + 258149 T_1^{16} T_2^{18} + 201626 T_1^{17} T_2^{18} - 143757 T_1^{18} T_2^{18} - \\
 & 101829 T_1^{19} T_2^{18} + 78792 T_1^{20} T_2^{18} + 60342 T_1^{21} T_2^{18} + 31720 T_1^{22} T_2^{18} - 76696 T_1^{23} T_2^{18} + 53276 T_1^{24} T_2^{18} +
 \end{aligned}$$

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$$\begin{aligned}
 &4284 T_1^{25} T_2^{18} + 22\,720 T_1^5 T_2^{19} + 19\,792 T_1^6 T_2^{19} - 16\,992 T_1^7 T_2^{19} - 10\,392 T_1^8 T_2^{19} - 45\,444 T_1^9 T_2^{19} + 69\,498 T_1^{10} T_2^{19} + \\
 &147\,028 T_1^{11} T_2^{19} - 141\,128 T_1^{12} T_2^{19} - 154\,553 T_1^{13} T_2^{19} + 109\,132 T_1^{14} T_2^{19} + 214\,518 T_1^{15} T_2^{19} - 109\,709 T_1^{16} T_2^{19} - \\
 &138\,295 T_1^{17} T_2^{19} - 70\,526 T_1^{18} T_2^{19} + 295\,267 T_1^{19} T_2^{19} - 206\,088 T_1^{20} T_2^{19} + 65\,360 T_1^{21} T_2^{19} - 110\,162 T_1^{22} T_2^{19} + \\
 &100\,756 T_1^{23} T_2^{19} - 46\,568 T_1^{24} T_2^{19} - 4968 T_1^{25} T_2^{19} - 21\,600 T_1^6 T_2^{20} - 15\,128 T_1^7 T_2^{20} + 16\,748 T_1^8 T_2^{20} + 88\,316 T_1^9 T_2^{20} - \\
 &75\,168 T_1^{10} T_2^{20} - 137\,448 T_1^{11} T_2^{20} + 106\,130 T_1^{12} T_2^{20} + 76\,594 T_1^{13} T_2^{20} + 125\,119 T_1^{14} T_2^{20} - 438\,852 T_1^{15} T_2^{20} + \\
 &315\,916 T_1^{16} T_2^{20} - 145\,339 T_1^{17} T_2^{20} + 320\,163 T_1^{18} T_2^{20} - 400\,890 T_1^{19} T_2^{20} + 224\,292 T_1^{20} T_2^{20} - 85\,248 T_1^{21} T_2^{20} + \\
 &106\,768 T_1^{22} T_2^{20} - 83\,428 T_1^{23} T_2^{20} + 31\,860 T_1^{24} T_2^{20} + 4968 T_1^{25} T_2^{20} + 20\,288 T_1^7 T_2^{21} + 15\,104 T_1^8 T_2^{21} - 68\,760 T_1^9 T_2^{21} - \\
 &42\,572 T_1^{10} T_2^{21} + 217\,920 T_1^{11} T_2^{21} - 149\,640 T_1^{12} T_2^{21} + 65\,234 T_1^{13} T_2^{21} - 274\,020 T_1^{14} T_2^{21} + 403\,726 T_1^{15} T_2^{21} - \\
 &191\,272 T_1^{16} T_2^{21} + 65\,740 T_1^{17} T_2^{21} - 200\,282 T_1^{18} T_2^{21} + 214\,194 T_1^{19} T_2^{21} - 76\,546 T_1^{20} T_2^{21} + 24\,262 T_1^{21} T_2^{21} - \\
 &71\,322 T_1^{22} T_2^{21} + 59\,180 T_1^{23} T_2^{21} - 19\,620 T_1^{24} T_2^{21} - 4284 T_1^{25} T_2^{21} - 20\,896 T_1^8 T_2^{22} + 5608 T_1^9 T_2^{22} + 92\,516 T_1^{10} T_2^{22} - \\
 &127\,928 T_1^{11} T_2^{22} + 6972 T_1^{12} T_2^{22} + 41\,450 T_1^{13} T_2^{22} + 62\,828 T_1^{14} T_2^{22} - 41\,480 T_1^{15} T_2^{22} - 114\,160 T_1^{16} T_2^{22} + \\
 &101\,302 T_1^{17} T_2^{22} + 50\,260 T_1^{18} T_2^{22} - 76\,072 T_1^{19} T_2^{22} + 24\,048 T_1^{20} T_2^{22} - 35\,746 T_1^{21} T_2^{22} + 71\,680 T_1^{22} T_2^{22} - \\
 &47\,872 T_1^{23} T_2^{22} + 11\,852 T_1^{24} T_2^{22} + 3312 T_1^{25} T_2^{22} + 18\,784 T_1^9 T_2^{23} - 37\,448 T_1^{10} T_2^{23} - 10\,164 T_1^{11} T_2^{23} + \\
 &93\,792 T_1^{12} T_2^{23} - 92\,508 T_1^{13} T_2^{23} + 37\,230 T_1^{14} T_2^{23} - 51\,000 T_1^{15} T_2^{23} + 68\,008 T_1^{16} T_2^{23} + 23\,048 T_1^{17} T_2^{23} - \\
 &125\,190 T_1^{18} T_2^{23} + 123\,728 T_1^{19} T_2^{23} - 87\,920 T_1^{20} T_2^{23} + 81\,448 T_1^{21} T_2^{23} - 70\,430 T_1^{22} T_2^{23} + 32\,776 T_1^{23} T_2^{23} - \\
 &4944 T_1^{24} T_2^{23} - 2268 T_1^{25} T_2^{23} - 10\,752 T_1^{10} T_2^{24} + 36\,576 T_1^{11} T_2^{24} - 45\,296 T_1^{12} T_2^{24} + 10\,792 T_1^{13} T_2^{24} + 31\,280 T_1^{14} T_2^{24} - \\
 &49\,992 T_1^{15} T_2^{24} + 78\,724 T_1^{16} T_2^{24} - 128\,208 T_1^{17} T_2^{24} + 146\,364 T_1^{18} T_2^{24} - 115\,632 T_1^{19} T_2^{24} + 79\,420 T_1^{20} T_2^{24} - \\
 &56\,772 T_1^{21} T_2^{24} + 34\,036 T_1^{22} T_2^{24} - 10\,824 T_1^{23} T_2^{24} - 184 T_1^{24} T_2^{24} + 1224 T_1^{25} T_2^{24} + 3136 T_1^{11} T_2^{25} - 15\,024 T_1^{12} T_2^{25} + \\
 &33\,560 T_1^{13} T_2^{25} - 48\,032 T_1^{14} T_2^{25} + 55\,304 T_1^{15} T_2^{25} - 61\,164 T_1^{16} T_2^{25} + 62\,728 T_1^{17} T_2^{25} - 51\,912 T_1^{18} T_2^{25} + \\
 &33\,500 T_1^{19} T_2^{25} - 18\,976 T_1^{20} T_2^{25} + 9964 T_1^{21} T_2^{25} - 3168 T_1^{22} T_2^{25} - 880 T_1^{23} T_2^{25} + 1304 T_1^{24} T_2^{25} - 432 T_1^{25} T_2^{25} - \\
 &64 T_1^{12} T_2^{26} + 432 T_1^{13} T_2^{26} - 1288 T_1^{14} T_2^{26} + 2432 T_1^{15} T_2^{26} - 3560 T_1^{16} T_2^{26} + 4620 T_1^{17} T_2^{26} - 5400 T_1^{18} T_2^{26} + \\
 &5424 T_1^{19} T_2^{26} - 4672 T_1^{20} T_2^{26} + 3616 T_1^{21} T_2^{26} - 2492 T_1^{22} T_2^{26} + 1344 T_1^{23} T_2^{26} - 464 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

» Knot [10, 135] →

$$\left\{ \frac{3 - 9 T + 13 T^2 - 9 T^3 + 3 T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-8991 + 59\,697 T_1 - 183\,978 T_1^2 + 341\,658 T_1^3 - 415\,980 T_1^4 + \right. \right.$$

$$340\,038 T_1^5 - 182\,520 T_1^6 + 59\,211 T_1^7 - 8991 T_1^8 + 87\,399 T_2 - 529\,200 T_1 T_2 + 1\,463\,265 T_1^2 T_2 - 2\,348\,955 T_1^3 T_2 +$$

$$2\,284\,362 T_1^4 T_2 - 1\,212\,345 T_1^5 T_2 + 100\,314 T_1^6 T_2 + 303\,561 T_1^7 T_2 - 191\,295 T_1^8 T_2 + 41\,148 T_1^9 T_2 - 389\,880 T_2^2 +$$

$$2\,089\,017 T_1 T_2^2 - 4\,917\,537 T_1^2 T_2^2 + 6\,051\,636 T_1^3 T_2^2 - 3\,026\,901 T_1^4 T_2^2 - 1\,804\,071 T_1^5 T_2^2 + 3\,845\,850 T_1^6 T_2^2 -$$

$$2\,387\,439 T_1^7 T_2^2 + 447\,570 T_1^8 T_2^2 + 186\,948 T_1^9 T_2^2 - 85\,185 T_1^{10} T_2^2 + 1\,052\,082 T_2^3 - 4\,751\,550 T_1 T_2^3 + 8\,509\,437 T_1^2 T_2^3 -$$

$$4\,796\,643 T_1^3 T_2^3 - 7\,114\,023 T_1^4 T_2^3 + 14\,984\,832 T_1^5 T_2^3 - 10\,194\,450 T_1^6 T_2^3 + 351\,945 T_1^7 T_2^3 + 3\,593\,595 T_1^8 T_2^3 -$$

$$1\,957\,473 T_1^9 T_2^3 + 193\,572 T_1^{10} T_2^3 + 92\,988 T_1^{11} T_2^3 - 1\,901\,844 T_2^4 + 6\,597\,603 T_1 T_2^4 - 6\,015\,927 T_1^2 T_2^4 -$$

$$9\,893\,703 T_1^3 T_2^4 + 28\,564\,686 T_1^4 T_2^4 - 22\,972\,615 T_1^5 T_2^4 - 3\,992\,558 T_1^6 T_2^4 + 20\,236\,524 T_1^7 T_2^4 - 13\,121\,776 T_1^8 T_2^4 +$$

$$1\,206\,657 T_1^9 T_2^4 + 2\,101\,119 T_1^{10} T_2^4 - 679\,896 T_1^{11} T_2^4 - 41\,535 T_1^{12} T_2^4 + 2\,408\,382 T_2^5 - 5\,094\,630 T_1 T_2^5 -$$

$$5\,021\,550 T_1^2 T_2^5 + 29\,571\,186 T_1^3 T_2^5 - 32\,699\,342 T_1^4 T_2^5 - 9\,664\,995 T_1^5 T_2^5 + 52\,070\,152 T_1^6 T_2^5 - 42\,214\,359 T_1^7 T_2^5 +$$

$$2\,335\,148 T_1^8 T_2^5 + 15\,342\,597 T_1^9 T_2^5 - 7\,913\,052 T_1^{10} T_2^5 + 35\,037 T_1^{11} T_2^5 + 723\,870 T_1^{12} T_2^5 - 23\,733 T_1^{13} T_2^5 -$$

$$2\,165\,076 T_2^6 + 584\,649 T_1 T_2^6 + 15\,886\,617 T_1^2 T_2^6 - 29\,752\,236 T_1^3 T_2^6 - 5\,460\,377 T_1^4 T_2^6 + 71\,963\,775 T_1^5 T_2^6 -$$

$$77\,402\,507 T_1^6 T_2^6 + 4\,416\,364 T_1^7 T_2^6 + 51\,472\,640 T_1^8 T_2^6 - 36\,182\,754 T_1^9 T_2^6 + 1\,619\,035 T_1^{10} T_2^6 + 7\,564\,668 T_1^{11} T_2^6 -$$

$$2\,145\,018 T_1^{12} T_2^6 - 294\,750 T_1^{13} T_2^6 + 46\,035 T_1^{14} T_2^6 + 1\,366\,119 T_2^7 + 3\,323\,952 T_1 T_2^7 - 15\,601\,512 T_1^2 T_2^7 +$$

$$4\,360\,881 T_1^3 T_2^7 + 54\,059\,245 T_1^4 T_2^7 - 85\,642\,372 T_1^5 T_2^7 + 10\,038\,682 T_1^6 T_2^7 + 92\,750\,331 T_1^7 T_2^7 - 89\,750\,795 T_1^8 T_2^7 +$$

$$8\,589\,072 T_1^9 T_2^7 + 32\,262\,138 T_1^{10} T_2^7 - 17\,039\,769 T_1^{11} T_2^7 - 602\,790 T_1^{12} T_2^7 + 1\,972\,647 T_1^{13} T_2^7 - 88\,884 T_1^{14} T_2^7 -$$

$$27\,864 T_1^{15} T_2^7 - 579\,393 T_2^8 - 3\,976\,605 T_1 T_2^8 + 5\,860\,488 T_1^2 T_2^8 + 19\,873\,722 T_1^3 T_2^8 - 56\,594\,640 T_1^4 T_2^8 +$$

$$17\,181\,239 T_1^5 T_2^8 + 94\,981\,341 T_1^6 T_2^8 - 127\,780\,240 T_1^7 T_2^8 + 22\,538\,231 T_1^8 T_2^8 + 75\,156\,728 T_1^9 T_2^8 - 59\,640\,777 T_1^{10} T_2^8 +$$

$$4\,647\,042 T_1^{11} T_2^8 + 12\,192\,803 T_1^{12} T_2^8 - 3\,701\,580 T_1^{13} T_2^8 - 533\,961 T_1^{14} T_2^8 + 143\,964 T_1^{15} T_2^8 + 7047 T_1^{16} T_2^8 +$$

$$149\,202 T_2^9 + 2\,332\,800 T_1 T_2^9 + 2\,326\,293 T_1^2 T_2^9 - 20\,604\,936 T_1^3 T_2^9 + 16\,092\,971 T_1^4 T_2^9 + 54\,019\,714 T_1^5 T_2^9 -$$

$$108\,493\,979 T_1^6 T_2^9 + 32\,259\,784 T_1^7 T_2^9 + 99\,196\,268 T_1^8 T_2^9 - 113\,387\,808 T_1^9 T_2^9 + 20\,883\,652 T_1^{10} T_2^9 +$$

$$35\,156\,432 T_1^{11} T_2^9 - 21\,871\,459 T_1^{12} T_2^9 + 337\,104 T_1^{13} T_2^9 + 2\,391\,201 T_1^{14} T_2^9 - 223\,182 T_1^{15} T_2^9 - 50\,625 T_1^{16} T_2^9 -$$

$$17\,496 T_2^{10} - 742\,824 T_1 T_2^{10} - 3\,634\,713 T_1^2 T_2^{10} + 7\,119\,399 T_1^3 T_2^{10} + 15\,107\,250 T_1^4 T_2^{10} - 54\,137\,264 T_1^5 T_2^{10} +$$

$$27\,095\,673 T_1^6 T_2^{10} + 77\,311\,076 T_1^7 T_2^{10} - 123\,632\,266 T_1^8 T_2^{10} + 38\,172\,640 T_1^9 T_2^{10} + 58\,505\,628 T_1^{10} T_2^{10} -$$

$$57\,062\,228 T_1^{11} T_2^{10} + 9\,667\,105 T_1^{12} T_2^{10} + 9\,523\,107 T_1^{13} T_2^{10} - 3\,942\,759 T_1^{14} T_2^{10} - 175\,356 T_1^{15} T_2^{10} + 162\,459 T_1^{16} T_2^{10} +$$

$$101\,736 T_1 T_2^{11} + 1\,628\,154 T_1^2 T_2^{11} + 1\,458\,936 T_1^3 T_2^{11} - 14\,454\,792 T_1^4 T_2^{11} + 13\,172\,355 T_1^5 T_2^{11} + 35\,039\,666 T_1^6 T_2^{11} -$$

$$79\,041\,087 T_1^7 T_2^{11} + 34\,727\,548 T_1^8 T_2^{11} + 59\,274\,350 T_1^9 T_2^{11} - 82\,567\,405 T_1^{10} T_2^{11} + 25\,899\,445 T_1^{11} T_2^{11} +$$

$$18\,272\,297 T_1^{12} T_2^{11} - 15\,974\,136 T_1^{13} T_2^{11} + 2\,145\,150 T_1^{14} T_2^{11} + 1\,270\,602 T_1^{15} T_2^{11} - 308\,799 T_1^{16} T_2^{11} - 271\,296 T_1^2 T_2^{12} -$$

$$1\,902\,708 T_1^3 T_2^{12} + 3\,304\,038 T_1^4 T_2^{12} + 8\,367\,690 T_1^5 T_2^{12} - 28\,853\,972 T_1^6 T_2^{12} + 16\,567\,194 T_1^7 T_2^{12} + 37\,724\,077 T_1^8 T_2^{12} -$$

$$68\,517\,398 T_1^9 T_2^{12} + 31\,109\,838 T_1^{10} T_2^{12} + 22\,072\,635 T_1^{11} T_2^{12} - 30\,632\,520 T_1^{12} T_2^{12} + 9\,806\,019 T_1^{13} T_2^{12} +$$

$$2\,757\,345 T_1^{14} T_2^{12} - 2\,366\,244 T_1^{15} T_2^{12} + 378\,306 T_1^{16} T_2^{12} + 430\,272 T_1^3 T_2^{13} + 1\,002\,564 T_1^4 T_2^{13} - 5\,505\,066 T_1^5 T_2^{13} +$$

$$4\,038\,798 T_1^6 T_2^{13} + 14\,619\,141 T_1^7 T_2^{13} - 32\,444\,238 T_1^8 T_2^{13} + 18\,180\,453 T_1^9 T_2^{13} + 18\,182\,844 T_1^{10} T_2^{13} -$$

$$33\,060\,397 T_1^{11} T_2^{13} + 16\,145\,496 T_1^{12} T_2^{13} + 2\,826\,591 T_1^{13} T_2^{13} - 6\,346\,686 T_1^{14} T_2^{13} + 2\,479\,077 T_1^{15} T_2^{13} -$$

$$304\,308 T_1^{16} T_2^{13} - 437\,256 T_1^4 T_2^{14} + 264\,222 T_1^5 T_2^{14} + 3\,240\,480 T_1^6 T_2^{14} - 8\,255\,808 T_1^7 T_2^{14} + 4\,542\,336 T_1^8 T_2^{14} +$$

$$10\,353\,759 T_1^9 T_2^{14} - 20\,508\,899 T_1^{10} T_2^{14} + 12\,806\,201 T_1^{11} T_2^{14} + 2\,493\,004 T_1^{12} T_2^{14} - 8\,836\,173 T_1^{13} T_2^{14} +$$

$$5\,679\,750 T_1^{14} T_2^{14} - 1\,591\,965 T_1^{15} T_2^{14} + 153\,630 T_1^{16} T_2^{14} + 287\,064 T_1^5 T_2^{15} - 776\,322 T_1^6 T_2^{15} - 84\,402 T_1^7 T_2^{15} +$$

$$3\,683\,217 T_1^8 T_2^{15} - 6\,909\,111 T_1^9 T_2^{15} + 4\,552\,377 T_1^{10} T_2^{15} + 2\,494\,776 T_1^{11} T_2^{15} - 7\,232\,034 T_1^{12} T_2^{15} + 6\,209\,673 T_1^{13} T_2^{15} -$$

$$2\,759\,157 T_1^{14} T_2^{15} + 602\,091 T_1^{15} T_2^{15} - 41\,256 T_1^{16} T_2^{15} - 113\,832 T_1^6 T_2^{16} + 493\,668 T_1^7 T_2^{16} - 826\,119 T_1^8 T_2^{16} +$$

$$184\,068 T_1^9 T_2^{16} + 1\,667\,721 T_1^{10} T_2^{16} - 3\,343\,746 T_1^{11} T_2^{16} + 3\,345\,717 T_1^{12} T_2^{16} - 1\,985\,067 T_1^{13} T_2^{16} + 678\,924 T_1^{14} T_2^{16} -$$

$$107\,703 T_1^{15} T_2^{16} + 1620 T_1^{16} T_2^{16} + 22\,032 T_1^7 T_2^{17} - 129\,006 T_1^8 T_2^{17} + 359\,748 T_1^9 T_2^{17} - 605\,466 T_1^{10} T_2^{17} +$$

$$664\,083 T_1^{11} T_2^{17} - 479\,133 T_1^{12} T_2^{17} + 216\,477 T_1^{13} T_2^{17} - 51\,219 T_1^{14} T_2^{17} + 1431 T_1^{15} T_2^{17} + 1458 T_1^{16} T_2^{17} \left. \right\}$$

» Knot [10, 136] →

$$\left\{ -\frac{(1-3T+T^2)(1-T+T^2)}{T^2}, \frac{1}{T_1^8 T_2^8 (-1+2T_2)} (1-3T_1+T_1^2)(1-3T_2+T_2^2)(1-3T_1T_2+T_1^2T_2^2) \right. \\ \left. (-13+55T_1-125T_1^2+158T_1^3-121T_1^4+51T_1^5-9T_1^6+121T_2-488T_1T_2+994T_1^2T_2-1058T_1^3T_2+ \right. \\ \left. 604T_1^4T_2-93T_1^5T_2-64T_1^6T_2+25T_1^7T_2-451T_2^2+1618T_1T_2^2-2701T_1^2T_2^2+1874T_1^3T_2^2-33T_1^4T_2^2- \right. \\ \left. 907T_1^5T_2^2+449T_1^6T_2^2+5T_1^7T_2^2-42T_1^8T_2^2+944T_2^3-2755T_1T_2^3+2967T_1^2T_2^3+804T_1^3T_2^3-4001T_1^4T_2^3+ \right. \\ \left. 3389T_1^5T_2^3-749T_1^6T_2^3-85T_1^7T_2^3-59T_1^8T_2^3+72T_1^9T_2^3-1269T_2^4+2571T_1T_2^4-34T_1^2T_2^4-6222T_1^3T_2^4+ \right. \\ \left. 7418T_1^4T_2^4-3141T_1^5T_2^4-484T_1^6T_2^4-119T_1^7T_2^4+352T_1^8T_2^4-10T_1^9T_2^4-87T_1^{10}T_2^4+1125T_2^5-836T_1T_2^5- \right. \\ \left. 3888T_1^2T_2^5+8434T_1^3T_2^5-5049T_1^4T_2^5-167T_1^5T_2^5+688T_1^6T_2^5+1316T_1^7T_2^5+326T_1^8T_2^5-952T_1^9T_2^5+ \right. \\ \left. 360T_1^{10}T_2^5+34T_1^{11}T_2^5-655T_2^6-774T_1T_2^6+4380T_1^2T_2^6-3804T_1^3T_2^6-1335T_1^4T_2^6+2268T_1^5T_2^6+871T_1^6T_2^6- \right. \\ \left. 154T_1^7T_2^6-4213T_1^8T_2^6+2945T_1^9T_2^6-489T_1^{10}T_2^6-205T_1^{11}T_2^6-3T_1^{12}T_2^6+226T_2^7+1119T_1T_2^7-1954T_1^2T_2^7- \right. \\ \left. 1318T_1^3T_2^7+3056T_1^4T_2^7-365T_1^5T_2^7-269T_1^6T_2^7-6265T_1^7T_2^7+9401T_1^8T_2^7-3458T_1^9T_2^7-516T_1^{10}T_2^7+ \right. \\ \left. 626T_1^{11}T_2^7+17T_1^{12}T_2^7-32T_2^8-574T_1T_2^8-257T_1^2T_2^8+2504T_1^3T_2^8-1094T_1^4T_2^8+462T_1^5T_2^8-5193T_1^6T_2^8+ \right. \\ \left. 12220T_1^7T_2^8-8597T_1^8T_2^8-573T_1^9T_2^8+2906T_1^{10}T_2^8-1102T_1^{11}T_2^8-58T_1^{12}T_2^8+96T_1T_2^9+638T_1^2T_2^9- \right. \\ \left. 906T_1^3T_2^9-529T_1^4T_2^9-2166T_1^5T_2^9+7627T_1^6T_2^9-9241T_1^7T_2^9+879T_1^8T_2^9+5845T_1^9T_2^9-4365T_1^{10}T_2^9+ \right. \\ \left. 1072T_1^{11}T_2^9+123T_1^{12}T_2^9-136T_1^2T_2^{10}-298T_1^3T_2^{10}+500T_1^4T_2^{10}+2291T_1^5T_2^{10}-4317T_1^6T_2^{10}+1621T_1^7T_2^{10}+ \right. \\ \left. 5145T_1^8T_2^{10}-6917T_1^9T_2^{10}+3472T_1^{10}T_2^{10}-573T_1^{11}T_2^{10}-147T_1^{12}T_2^{10}+88T_1^3T_2^{11}+284T_1^4T_2^{11}-1370T_1^5T_2^{11}+ \right. \\ \left. 922T_1^6T_2^{11}+1699T_1^7T_2^{11}-4385T_1^8T_2^{11}+3705T_1^9T_2^{11}-1366T_1^{10}T_2^{11}+66T_1^{11}T_2^{11}+110T_1^{12}T_2^{11}-56T_1^4T_2^{12}- \right. \\ \left. 4T_1^5T_2^{12}+630T_1^6T_2^{12}-1462T_1^7T_2^{12}+1693T_1^8T_2^{12}-954T_1^9T_2^{12}+176T_1^{10}T_2^{12}+75T_1^{11}T_2^{12}-46T_1^{12}T_2^{12}+ \right. \\ \left. 16T_1^5T_2^{13}-50T_1^6T_2^{13}+32T_1^7T_2^{13}+56T_1^8T_2^{13}-143T_1^9T_2^{13}+129T_1^{10}T_2^{13}-57T_1^{11}T_2^{13}+12T_1^{12}T_2^{13} \right\}$$

» Knot [10, 137] →

$$\left\{ \frac{(1-3T+T^2)^2}{T^2}, \frac{1}{T_1^8 T_2^8 (-1+2T_2)} 2(1-3T_1+T_1^2)^2(1-3T_2+T_2^2)^2(1-3T_1T_2+T_1^2T_2^2)^2(-12+55T_1-73T_1^2+ \right. \\ \left. 37T_1^3-6T_1^4+119T_2-516T_1T_2+578T_1^2T_2-143T_1^3T_2-68T_1^4T_2+22T_1^5T_2-431T_2^2+1621T_1T_2^2- \right. \\ \left. 916T_1^2T_2^2-1113T_1^3T_2^2+983T_1^4T_2^2-100T_1^5T_2^2-26T_1^6T_2^2+715T_2^3-1860T_1T_2^3-2194T_1^2T_2^3+6193T_1^3T_2^3- \right. \\ \left. 2507T_1^4T_2^3-511T_1^5T_2^3+171T_1^6T_2^3+22T_1^7T_2^3-556T_2^4+87T_1T_2^4+7153T_1^2T_2^4-8829T_1^3T_2^4-983T_1^4T_2^4+ \right. \\ \left. 3363T_1^5T_2^4-335T_1^6T_2^4-96T_1^7T_2^4-12T_1^8T_2^4+192T_2^5+1026T_1T_2^5-5649T_1^2T_2^5+1221T_1^3T_2^5+ \right. \\ \left. 9057T_1^4T_2^5-5575T_1^5T_2^5+7T_1^6T_2^5+29T_1^7T_2^5+80T_1^8T_2^5-24T_2^6-516T_1T_2^6+1116T_1^2T_2^6+3770T_1^3T_2^6- \right. \\ \left. 7527T_1^4T_2^6+2033T_1^5T_2^6+565T_1^6T_2^6+426T_1^7T_2^6-200T_1^8T_2^6+72T_1T_2^7+144T_1^2T_2^7-1428T_1^3T_2^7+ \right. \\ \left. 1051T_1^4T_2^7+831T_1^5T_2^7+164T_1^6T_2^7-891T_1^7T_2^7+241T_1^8T_2^7-40T_1^9T_2^7+88T_1^3T_2^8+104T_1^4T_2^8+ \right. \\ \left. 115T_1^5T_2^8-866T_1^6T_2^8+684T_1^7T_2^8-139T_1^8T_2^8+32T_1^4T_2^9-166T_1^5T_2^9+265T_1^6T_2^9-151T_1^7T_2^9+27T_1^8T_2^9 \right\}$$

» Knot [10, 138] →

$$\left\{ \frac{(1-3T+T^2)(1-2T+T^2-2T^3+T^4)}{T^3}, -\frac{1}{T_1^{12} T_2^{12} (-1+2T_2)} (1-3T_1+T_1^2)(1-3T_2+T_2^2)(1-3T_1T_2+T_1^2T_2^2) \right. \\ \left. (17-98T_1+255T_1^2-496T_1^3+796T_1^4-921T_1^5+834T_1^6-640T_1^7+357T_1^8-114T_1^9+15T_1^{10}-188T_2+ \right. \\ \left. 1038T_1T_2-2484T_1^2T_2+4299T_1^3T_2-6027T_1^4T_2+5662T_1^5T_2-3964T_1^6T_2+2202T_1^7T_2-298T_1^8T_2- \right. \\ \left. 658T_1^9T_2+418T_1^{10}T_2-75T_1^{11}T_2+851T_2^2-4254T_1T_2^2+8355T_1^2T_2^2-10990T_1^3T_2^2+10755T_1^4T_2^2- \right. \\ \left. 1898T_1^5T_2^2-6630T_1^6T_2^2+10082T_1^7T_2^2-11523T_1^8T_2^2+7902T_1^9T_2^2-2061T_1^{10}T_2^2-220T_1^{11}T_2^2+133T_1^{12}T_2^2- \right. \\ \left. 2162T_2^3+9063T_1T_2^3-10874T_1^2T_2^3+1956T_1^3T_2^3+14438T_1^4T_2^3-44651T_1^5T_2^3+55404T_1^6T_2^3-45337T_1^7T_2^3+ \right. \\ \left. 32167T_1^8T_2^3-10790T_1^9T_2^3-4900T_1^{10}T_2^3+4206T_1^{11}T_2^3-398T_1^{12}T_2^3-144T_1^{13}T_2^3+3780T_2^4-12433T_1T_2^4+ \right. \\ \left. 1349T_1^2T_2^4+29906T_1^3T_2^4-57223T_1^4T_2^4+90060T_1^5T_2^4-69354T_1^6T_2^4+23770T_1^7T_2^4+4006T_1^8T_2^4- \right. \\ \left. 30066T_1^9T_2^4+32321T_1^{10}T_2^4-9622T_1^{11}T_2^4-1280T_1^{12}T_2^4+277T_1^{13}T_2^4+185T_1^{14}T_2^4-5393T_2^5+14018T_1T_2^5+ \right. \\ \left. 12994T_1^2T_2^5-53068T_1^3T_2^5+57112T_1^4T_2^5-69937T_1^5T_2^5+14928T_1^6T_2^5+46722T_1^7T_2^5-58009T_1^8T_2^5+ \right. \\ \left. 61771T_1^9T_2^5-42284T_1^{10}T_2^5+5427T_1^{11}T_2^5+2032T_1^{12}T_2^5+1840T_1^{13}T_2^5-347T_1^{14}T_2^5-218T_1^{15}T_2^5+6420T_2^6- \right. \\ \left. 11836T_1T_2^6-33892T_1^2T_2^6+77200T_1^3T_2^6-65800T_1^4T_2^6+102802T_1^5T_2^6-45549T_1^6T_2^6-40543T_1^7T_2^6+ \right. \\ \left. 56752T_1^8T_2^6-70227T_1^9T_2^6+72881T_1^{10}T_2^6-30254T_1^{11}T_2^6+8196T_1^{12}T_2^6-1427T_1^{13}T_2^6-2749T_1^{14}T_2^6+ \right. \\ \left. 16T_1^{15}T_2^6 \right\}$$

$$\begin{aligned}
 & 727 T_1^{15} T_2^6 + 188 T_1^{16} T_2^6 - 6000 T_2^7 + 3594 T_1 T_2^7 + 59 132 T_1^2 T_2^7 - 92 764 T_1^3 T_2^7 + 60 966 T_1^4 T_2^7 - 95 669 T_1^5 T_2^7 - \\
 & 55 531 T_1^6 T_2^7 + 243 141 T_1^7 T_2^7 - 258 043 T_1^8 T_2^7 + 248 274 T_1^9 T_2^7 - 212 952 T_1^{10} T_2^7 + 67 992 T_1^{11} T_2^7 + 9162 T_1^{12} T_2^7 - \\
 & 12 996 T_1^{13} T_2^7 + 3590 T_1^{14} T_2^7 + 3410 T_1^{15} T_2^7 - 1576 T_1^{16} T_2^7 - 21 T_1^{17} T_2^7 + 4605 T_2^8 + 3060 T_1 T_2^8 - 56 907 T_1^2 T_2^8 + \\
 & 39 901 T_1^3 T_2^8 + 40 302 T_1^4 T_2^8 - 55 611 T_1^5 T_2^8 + 312 277 T_1^6 T_2^8 - 477 959 T_1^7 T_2^8 + 358 753 T_1^8 T_2^8 - 288 090 T_1^9 T_2^8 + \\
 & 183 953 T_1^{10} T_2^8 + 25 745 T_1^{11} T_2^8 - 46 193 T_1^{12} T_2^8 - 2985 T_1^{13} T_2^8 + 19 921 T_1^{14} T_2^8 - 15 830 T_1^{15} T_2^8 + 1846 T_1^{16} T_2^8 + \\
 & 1300 T_1^{17} T_2^8 - 131 T_1^{18} T_2^8 - 2988 T_2^9 - 5862 T_1 T_2^9 + 40 602 T_1^2 T_2^9 - 137 T_1^3 T_2^9 - 43 678 T_1^4 T_2^9 + 17 124 T_1^5 T_2^9 - \\
 & 232 009 T_1^6 T_2^9 + 256 059 T_1^7 T_2^9 - 117 844 T_1^8 T_2^9 + 166 665 T_1^9 T_2^9 - 82 430 T_1^{10} T_2^9 - 45 188 T_1^{11} T_2^9 - 24 638 T_1^{12} T_2^9 + \\
 & 26 010 T_1^{13} T_2^9 - 13 277 T_1^{14} T_2^9 + 3406 T_1^{15} T_2^9 + 14 587 T_1^{16} T_2^9 - 7366 T_1^{17} T_2^9 + 250 T_1^{18} T_2^9 + 99 T_1^{19} T_2^9 + 1395 T_2^{10} + \\
 & 7272 T_1 T_2^{10} - 27 217 T_1^2 T_2^{10} - 8396 T_1^3 T_2^{10} + 11 716 T_1^4 T_2^{10} - 16 776 T_1^5 T_2^{10} + 273 271 T_1^6 T_2^{10} - 304 516 T_1^7 T_2^{10} + \\
 & 304 173 T_1^8 T_2^{10} - 365 926 T_1^9 T_2^{10} + 99 235 T_1^{10} T_2^{10} + 44 412 T_1^{11} T_2^{10} - 65 395 T_1^{12} T_2^{10} + 168 476 T_1^{13} T_2^{10} - \\
 & 96 207 T_1^{14} T_2^{10} + 48 794 T_1^{15} T_2^{10} - 47 903 T_1^{16} T_2^{10} + 11 852 T_1^{17} T_2^{10} + 2793 T_1^{18} T_2^{10} - 642 T_1^{19} T_2^{10} - 21 T_1^{20} T_2^{10} - \\
 & 370 T_1^{21} - 5147 T_1 T_2^{11} + 7308 T_1^2 T_2^{11} + 31 302 T_1^3 T_2^{11} - 39 402 T_1^4 T_2^{11} + 109 675 T_1^5 T_2^{11} - 334 502 T_1^6 T_2^{11} + \\
 & 263 446 T_1^7 T_2^{11} - 224 253 T_1^8 T_2^{11} + 99 664 T_1^9 T_2^{11} + 303 708 T_1^{10} T_2^{11} - 307 302 T_1^{11} T_2^{11} + 316 333 T_1^{12} T_2^{11} - \\
 & 338 235 T_1^{13} T_2^{11} + 96 700 T_1^{14} T_2^{11} - 44 876 T_1^{15} T_2^{11} + 50 627 T_1^{16} T_2^{11} + 5843 T_1^{17} T_2^{11} - 12 318 T_1^{18} T_2^{11} + \\
 & 1252 T_1^{19} T_2^{11} + 174 T_1^{20} T_2^{11} + 40 T_2^{12} + 1710 T_1 T_2^{12} + 4287 T_1^2 T_2^{12} - 23 040 T_1^3 T_2^{12} + 1649 T_1^4 T_2^{12} - 37 714 T_1^5 T_2^{12} + \\
 & 106 475 T_1^6 T_2^{12} + 50 798 T_1^7 T_2^{12} - 5403 T_1^8 T_2^{12} + 87 758 T_1^9 T_2^{12} - 339 322 T_1^{10} T_2^{12} + 126 909 T_1^{11} T_2^{12} - \\
 & 180 716 T_1^{12} T_2^{12} + 213 734 T_1^{13} T_2^{12} + 17 987 T_1^{14} T_2^{12} + 18 512 T_1^{15} T_2^{12} - 29 122 T_1^{16} T_2^{12} - 35 788 T_1^{17} T_2^{12} + \\
 & 20 162 T_1^{18} T_2^{12} + 32 T_1^{19} T_2^{12} - 583 T_1^{20} T_2^{12} - 208 T_1 T_2^{13} - 2926 T_1^2 T_2^{13} + 102 T_1^3 T_2^{13} + 23 757 T_1^4 T_2^{13} + \\
 & 17 137 T_1^5 T_2^{13} - 52 019 T_1^6 T_2^{13} + 5965 T_1^7 T_2^{13} - 175 719 T_1^8 T_2^{13} + 33 697 T_1^9 T_2^{13} + 236 664 T_1^{10} T_2^{13} - 90 075 T_1^{11} T_2^{13} + \\
 & 322 034 T_1^{12} T_2^{13} - 346 341 T_1^{13} T_2^{13} + 58 342 T_1^{14} T_2^{13} - 60 788 T_1^{15} T_2^{13} + 13 907 T_1^{16} T_2^{13} + 55 541 T_1^{17} T_2^{13} - \\
 & 19 328 T_1^{18} T_2^{13} - 3246 T_1^{19} T_2^{13} + 1082 T_1^{20} T_2^{13} + 448 T_1^2 T_2^{14} + 3600 T_1^3 T_2^{14} - 3460 T_1^4 T_2^{14} - 38 563 T_1^5 T_2^{14} + \\
 & 40 463 T_1^6 T_2^{14} - 22 996 T_1^7 T_2^{14} + 87 881 T_1^8 T_2^{14} + 202 015 T_1^9 T_2^{14} - 415 863 T_1^{10} T_2^{14} + 261 952 T_1^{11} T_2^{14} - \\
 & 443 759 T_1^{12} T_2^{14} + 284 416 T_1^{13} T_2^{14} + 52 045 T_1^{14} T_2^{14} - 29 143 T_1^{15} T_2^{14} + 55 657 T_1^{16} T_2^{14} - 77 875 T_1^{17} T_2^{14} + \\
 & 15 742 T_1^{18} T_2^{14} + 6188 T_1^{19} T_2^{14} - 1418 T_1^{20} T_2^{14} - 704 T_1^2 T_2^{15} - 3932 T_1^3 T_2^{15} + 13 256 T_1^4 T_2^{15} + 13 607 T_1^5 T_2^{15} - \\
 & 11 517 T_1^6 T_2^{15} - 14 488 T_1^7 T_2^{15} - 160 851 T_1^8 T_2^{15} + 149 244 T_1^9 T_2^{15} + 17 714 T_1^{10} T_2^{15} + 95 942 T_1^{11} T_2^{15} + \\
 & 76 649 T_1^{12} T_2^{15} - 233 583 T_1^{13} T_2^{15} + 107 767 T_1^{14} T_2^{15} - 89 977 T_1^{15} T_2^{15} + 70 095 T_1^{16} T_2^{15} - 3686 T_1^{17} T_2^{15} - \\
 & 9174 T_1^{18} T_2^{15} + 1605 T_1^{19} T_2^{15} + 928 T_1^4 T_2^{16} + 1870 T_1^5 T_2^{16} - 10 025 T_1^6 T_2^{16} - 18 106 T_1^7 T_2^{16} + 27 202 T_1^8 T_2^{16} + \\
 & 67 953 T_1^9 T_2^{16} - 43 450 T_1^{10} T_2^{16} + 7847 T_1^{11} T_2^{16} - 94 034 T_1^{12} T_2^{16} - 34 895 T_1^{13} T_2^{16} + 100 958 T_1^{14} T_2^{16} - \\
 & 29 935 T_1^{15} T_2^{16} + 48 126 T_1^{16} T_2^{16} - 32 149 T_1^{17} T_2^{16} - 10 953 T_1^{18} T_2^{16} + 10 403 T_1^{19} T_2^{16} - 1482 T_1^{20} T_2^{16} - \\
 & 824 T_1^5 T_2^{17} - 1474 T_1^6 T_2^{17} + 12 037 T_1^7 T_2^{17} + 13 022 T_1^8 T_2^{17} - 77 905 T_1^9 T_2^{17} + 71 310 T_1^{10} T_2^{17} - 57 911 T_1^{11} T_2^{17} + \\
 & 54 726 T_1^{12} T_2^{17} + 53 162 T_1^{13} T_2^{17} - 86 715 T_1^{14} T_2^{17} + 49 936 T_1^{15} T_2^{17} - 47 113 T_1^{16} T_2^{17} + 15 247 T_1^{17} T_2^{17} + \\
 & 13 336 T_1^{18} T_2^{17} - 8157 T_1^{19} T_2^{17} + 1036 T_1^{20} T_2^{17} + 728 T_1^6 T_2^{18} + 558 T_1^7 T_2^{18} - 15 304 T_1^8 T_2^{18} + 25 748 T_1^9 T_2^{18} + \\
 & 4340 T_1^{10} T_2^{18} - 36 412 T_1^{11} T_2^{18} + 63 057 T_1^{12} T_2^{18} - 102 620 T_1^{13} T_2^{18} + 85 556 T_1^{14} T_2^{18} - 42 066 T_1^{15} T_2^{18} + \\
 & 19 073 T_1^{16} T_2^{18} + 4900 T_1^{17} T_2^{18} - 13 562 T_1^{18} T_2^{18} + 5618 T_1^{19} T_2^{18} - 637 T_1^{20} T_2^{18} - 608 T_1^7 T_2^{19} + 1710 T_1^8 T_2^{19} + \\
 & 4049 T_1^9 T_2^{19} - 19 570 T_1^{10} T_2^{19} + 28 524 T_1^{11} T_2^{19} - 29 780 T_1^{12} T_2^{19} + 26 823 T_1^{13} T_2^{19} - 7282 T_1^{14} T_2^{19} - 10 339 T_1^{15} T_2^{19} + \\
 & 14 307 T_1^{16} T_2^{19} - 14 670 T_1^{17} T_2^{19} + 9708 T_1^{18} T_2^{19} - 2966 T_1^{19} T_2^{19} + 302 T_1^{20} T_2^{19} + 280 T_1^8 T_2^{20} - 1526 T_1^9 T_2^{20} + \\
 & 2525 T_1^{10} T_2^{20} - 428 T_1^{11} T_2^{20} - 3379 T_1^{12} T_2^{20} + 7314 T_1^{13} T_2^{20} - 11 742 T_1^{14} T_2^{20} + 12 567 T_1^{15} T_2^{20} - 9612 T_1^{16} T_2^{20} + \\
 & 6332 T_1^{17} T_2^{20} - 3089 T_1^{18} T_2^{20} + 804 T_1^{19} T_2^{20} - 75 T_1^{20} T_2^{20} - 48 T_1^9 T_2^{21} + 338 T_1^{10} T_2^{21} - 968 T_1^{11} T_2^{21} + 1614 T_1^{12} T_2^{21} - \\
 & 2056 T_1^{13} T_2^{21} + 2236 T_1^{14} T_2^{21} - 1890 T_1^{15} T_2^{21} + 1248 T_1^{16} T_2^{21} - 712 T_1^{17} T_2^{21} + 306 T_1^{18} T_2^{21} - 72 T_1^{19} T_2^{21} + 6 T_1^{20} T_2^{21} \}
 \end{aligned}$$

» Knot [10, 139] →

$$\left\{ \frac{(1 - T + T^2)(1 - T^2 + T^3 - T^4 + T^6)}{T^4}, -\frac{1}{T_1^{16} T_2^{16} (-1 + 2 T_2)} (-8 + 17 T_1 - 33 T_1^2 + 54 T_1^3 - 51 T_1^4 - 31 T_1^5 + 193 T_1^6 - \right.$$

$$\begin{aligned}
 & 331 T_1^7 + 280 T_1^8 - 37 T_1^9 - 223 T_1^{10} + 299 T_1^{11} - 175 T_1^{12} + 6 T_1^{13} + 69 T_1^{14} - 53 T_1^{15} + 12 T_1^{16} + 25 T_2 - 32 T_1 T_2 + \\
 & 79 T_1^2 T_2 - 172 T_1^3 T_2 + 190 T_1^4 T_2 + 96 T_1^5 T_2 - 650 T_1^6 T_2 + 1036 T_1^7 T_2 - 689 T_1^8 T_2 - 188 T_1^9 T_2 + 882 T_1^{10} T_2 - \\
 & 820 T_1^{11} T_2 + 232 T_1^{12} T_2 + 238 T_1^{13} T_2 - 271 T_1^{14} T_2 + 94 T_1^{15} T_2 + 39 T_1^{16} T_2 - 18 T_1^{17} T_2 - 15 T_2^2 - 43 T_1 T_2^2 + \\
 & 10 T_1^2 T_2^2 + 121 T_1^3 T_2^2 - 168 T_1^4 T_2^2 - 143 T_1^5 T_2^2 + 586 T_1^6 T_2^2 - 552 T_1^7 T_2^2 - 334 T_1^8 T_2^2 + 1164 T_1^9 T_2^2 - 1061 T_1^{10} T_2^2 + \\
 & 8 T_1^{11} T_2^2 + 904 T_1^{12} T_2^2 - 891 T_1^{13} T_2^2 + 247 T_1^{14} T_2^2 + 205 T_1^{15} T_2^2 - 248 T_1^{16} T_2^2 + 41 T_1^{17} T_2^2 + 6 T_1^{18} T_2^2 - 20 T_2^3 + \\
 & 118 T_1 T_2^3 - 155 T_1^2 T_2^3 + 192 T_1^3 T_2^3 - 299 T_1^4 T_2^3 + 236 T_1^5 T_2^3 + 502 T_1^6 T_2^3 - 1834 T_1^7 T_2^3 + 2596 T_1^8 T_2^3 - 1396 T_1^9 T_2^3 - \\
 & 1117 T_1^{10} T_2^3 + 2790 T_1^{11} T_2^3 - 2158 T_1^{12} T_2^3 + 124 T_1^{13} T_2^3 + 1228 T_1^{14} T_2^3 - 1052 T_1^{15} T_2^3 + 233 T_1^{16} T_2^3 + 250 T_1^{17} T_2^3 -
 \end{aligned}$$

$$\begin{aligned}
 &163 T_1^{18} T_2^3 + 20 T_1^{19} T_2^3 + 21 T_2^4 - 28 T_1 T_2^4 + 246 T_1^2 T_2^4 - 845 T_1^3 T_2^4 + 1529 T_1^4 T_2^4 - 590 T_1^5 T_2^4 - 2577 T_1^6 T_2^4 + \\
 &5854 T_1^7 T_2^4 - 5134 T_1^8 T_2^4 - 141 T_1^9 T_2^4 + 5506 T_1^{10} T_2^4 - 5625 T_1^{11} T_2^4 + 1167 T_1^{12} T_2^4 + 2987 T_1^{13} T_2^4 - 3007 T_1^{14} T_2^4 + \\
 &496 T_1^{15} T_2^4 + 1242 T_1^{16} T_2^4 - 891 T_1^{17} T_2^4 + 44 T_1^{18} T_2^4 + 297 T_1^{19} T_2^4 - 58 T_1^{20} T_2^4 + 63 T_2^5 - 254 T_1 T_2^5 - 227 T_1^2 T_2^5 + \\
 &1620 T_1^3 T_2^5 - 2930 T_1^4 T_2^5 + 563 T_1^5 T_2^5 + 5029 T_1^6 T_2^5 - 8811 T_1^7 T_2^5 + 4768 T_1^8 T_2^5 + 3974 T_1^9 T_2^5 - 8747 T_1^{10} T_2^5 + \\
 &4333 T_1^{11} T_2^5 + 2507 T_1^{12} T_2^5 - 4503 T_1^{13} T_2^5 + 429 T_1^{14} T_2^5 + 2925 T_1^{15} T_2^5 - 2296 T_1^{16} T_2^5 - 516 T_1^{17} T_2^5 + 1280 T_1^{18} T_2^5 - \\
 &644 T_1^{19} T_2^5 - 315 T_1^{20} T_2^5 + 97 T_1^{21} T_2^5 - 141 T_2^6 + 388 T_1 T_2^6 + 232 T_1^2 T_2^6 - 1582 T_1^3 T_2^6 + 1792 T_1^4 T_2^6 + 2194 T_1^5 T_2^6 - \\
 &6404 T_1^6 T_2^6 + 4573 T_1^7 T_2^6 + 4884 T_1^8 T_2^6 - 11897 T_1^9 T_2^6 + 8058 T_1^{10} T_2^6 + 3336 T_1^{11} T_2^6 - 8481 T_1^{12} T_2^6 + 4350 T_1^{13} T_2^6 + \\
 &2654 T_1^{14} T_2^6 - 3103 T_1^{15} T_2^6 - 718 T_1^{16} T_2^6 + 2910 T_1^{17} T_2^6 - 874 T_1^{18} T_2^6 - 887 T_1^{19} T_2^6 + 1146 T_1^{20} T_2^6 + 130 T_1^{21} T_2^6 - \\
 &132 T_1^{22} T_2^6 + 35 T_2^7 - 42 T_1 T_2^7 - 280 T_1^2 T_2^7 - 126 T_1^3 T_2^7 + 3003 T_1^4 T_2^7 - 6231 T_1^5 T_2^7 + 2324 T_1^6 T_2^7 + 10249 T_1^7 T_2^7 - \\
 &20401 T_1^8 T_2^7 + 13977 T_1^9 T_2^7 + 6135 T_1^{10} T_2^7 - 19938 T_1^{11} T_2^7 + 14060 T_1^{12} T_2^7 + 729 T_1^{13} T_2^7 - 7788 T_1^{14} T_2^7 + \\
 &2824 T_1^{15} T_2^7 + 2801 T_1^{16} T_2^7 - 1632 T_1^{17} T_2^7 - 2177 T_1^{18} T_2^7 + 2508 T_1^{19} T_2^7 - 213 T_1^{20} T_2^7 - 1223 T_1^{21} T_2^7 + 347 T_1^{22} T_2^7 + \\
 &121 T_1^{23} T_2^7 + 270 T_2^8 - 565 T_1 T_2^8 + 40 T_1^2 T_2^8 + 3262 T_1^3 T_2^8 - 8690 T_1^4 T_2^8 + 6565 T_1^5 T_2^8 + 9201 T_1^6 T_2^8 - 28429 T_1^7 T_2^8 + \\
 &26318 T_1^8 T_2^8 + 2537 T_1^9 T_2^8 - 32956 T_1^{10} T_2^8 + 32089 T_1^{11} T_2^8 - 4819 T_1^{12} T_2^8 - 17971 T_1^{13} T_2^8 + 15800 T_1^{14} T_2^8 - \\
 &1931 T_1^{15} T_2^8 - 4410 T_1^{16} T_2^8 - 430 T_1^{17} T_2^8 + 2706 T_1^{18} T_2^8 - 267 T_1^{19} T_2^8 - 3210 T_1^{20} T_2^8 + 1560 T_1^{21} T_2^8 + 472 T_1^{22} T_2^8 - \\
 &820 T_1^{23} T_2^8 - 52 T_1^{24} T_2^8 - 513 T_2^9 + 780 T_1 T_2^9 + 728 T_1^2 T_2^9 - 5652 T_1^3 T_2^9 + 9235 T_1^4 T_2^9 + 1165 T_1^5 T_2^9 - 22007 T_1^6 T_2^9 + \\
 &30471 T_1^7 T_2^9 - 4088 T_1^8 T_2^9 - 35626 T_1^9 T_2^9 + 45711 T_1^{10} T_2^9 - 8543 T_1^{11} T_2^9 - 32539 T_1^{12} T_2^9 + 37802 T_1^{13} T_2^9 - \\
 &8078 T_1^{14} T_2^9 - 14960 T_1^{15} T_2^9 + 14857 T_1^{16} T_2^9 - 2330 T_1^{17} T_2^9 - 19 T_1^{18} T_2^9 - 1452 T_1^{19} T_2^9 + 2275 T_1^{20} T_2^9 + \\
 &2629 T_1^{21} T_2^9 - 2346 T_1^{22} T_2^9 + 703 T_1^{23} T_2^9 + 971 T_1^{24} T_2^9 - 74 T_1^{25} T_2^9 + 407 T_2^{10} - 292 T_1 T_2^{10} - 1585 T_1^2 T_2^{10} + \\
 &4667 T_1^3 T_2^{10} - 1881 T_1^4 T_2^{10} - 12845 T_1^5 T_2^{10} + 22976 T_1^6 T_2^{10} - 4962 T_1^7 T_2^{10} - 35911 T_1^8 T_2^{10} + 52000 T_1^9 T_2^{10} - \\
 &14316 T_1^{10} T_2^{10} - 45869 T_1^{11} T_2^{10} + 59391 T_1^{12} T_2^{10} - 18770 T_1^{13} T_2^{10} - 28917 T_1^{14} T_2^{10} + 34191 T_1^{15} T_2^{10} - \\
 &10735 T_1^{16} T_2^{10} - 7400 T_1^{17} T_2^{10} + 4465 T_1^{18} T_2^{10} - 1143 T_1^{19} T_2^{10} + 1762 T_1^{20} T_2^{10} - 5288 T_1^{21} T_2^{10} + 683 T_1^{22} T_2^{10} + \\
 &1940 T_1^{23} T_2^{10} - 1832 T_1^{24} T_2^{10} - 395 T_1^{25} T_2^{10} + 138 T_1^{26} T_2^{10} - 7 T_2^{11} - 398 T_1 T_2^{11} + 1726 T_1^2 T_2^{11} - 504 T_1^3 T_2^{11} - \\
 &7521 T_1^4 T_2^{11} + 16849 T_1^5 T_2^{11} - 5446 T_1^6 T_2^{11} - 32058 T_1^7 T_2^{11} + 54120 T_1^8 T_2^{11} - 19192 T_1^9 T_2^{11} - 51887 T_1^{10} T_2^{11} + \\
 &81116 T_1^{11} T_2^{11} - 28072 T_1^{12} T_2^{11} - 45902 T_1^{13} T_2^{11} + 64142 T_1^{14} T_2^{11} - 21645 T_1^{15} T_2^{11} - 21692 T_1^{16} T_2^{11} + \\
 &24158 T_1^{17} T_2^{11} - 5598 T_1^{18} T_2^{11} - 2151 T_1^{19} T_2^{11} - 736 T_1^{20} T_2^{11} + 1427 T_1^{21} T_2^{11} + 3251 T_1^{22} T_2^{11} - 3680 T_1^{23} T_2^{11} - \\
 &238 T_1^{24} T_2^{11} + 1488 T_1^{25} T_2^{11} - 221 T_1^{26} T_2^{11} - 155 T_1^{27} T_2^{11} - 349 T_2^{12} + 630 T_1 T_2^{12} - 872 T_1^2 T_2^{12} - 3900 T_1^3 T_2^{12} + \\
 &11068 T_1^4 T_2^{12} - 8265 T_1^5 T_2^{12} - 18975 T_1^6 T_2^{12} + 47662 T_1^7 T_2^{12} - 24271 T_1^8 T_2^{12} - 45531 T_1^9 T_2^{12} + 89537 T_1^{10} T_2^{12} - \\
 &37665 T_1^{11} T_2^{12} - 63633 T_1^{12} T_2^{12} + 100568 T_1^{13} T_2^{12} - 36335 T_1^{14} T_2^{12} - 46041 T_1^{15} T_2^{12} + 66218 T_1^{16} T_2^{12} - \\
 &21167 T_1^{17} T_2^{12} - 14880 T_1^{18} T_2^{12} + 18664 T_1^{19} T_2^{12} - 5590 T_1^{20} T_2^{12} + 2859 T_1^{21} T_2^{12} - 1557 T_1^{22} T_2^{12} - 208 T_1^{23} T_2^{12} + \\
 &4931 T_1^{24} T_2^{12} - 957 T_1^{25} T_2^{12} - 682 T_1^{26} T_2^{12} + 676 T_1^{27} T_2^{12} + 92 T_1^{28} T_2^{12} + 392 T_2^{13} - 282 T_1 T_2^{13} - 387 T_1^2 T_2^{13} + \\
 &5230 T_1^3 T_2^{13} - 6193 T_1^4 T_2^{13} - 6081 T_1^5 T_2^{13} + 29969 T_1^6 T_2^{13} - 24889 T_1^7 T_2^{13} - 32293 T_1^8 T_2^{13} + 80707 T_1^9 T_2^{13} - \\
 &46221 T_1^{10} T_2^{13} - 64367 T_1^{11} T_2^{13} + 126122 T_1^{12} T_2^{13} - 60759 T_1^{13} T_2^{13} - 61012 T_1^{14} T_2^{13} + 104863 T_1^{15} T_2^{13} - \\
 &49954 T_1^{16} T_2^{13} - 28137 T_1^{17} T_2^{13} + 40881 T_1^{18} T_2^{13} - 16572 T_1^{19} T_2^{13} - 5483 T_1^{20} T_2^{13} + 2786 T_1^{21} T_2^{13} - 3085 T_1^{22} T_2^{13} + \\
 &2385 T_1^{23} T_2^{13} - 4466 T_1^{24} T_2^{13} - 2999 T_1^{25} T_2^{13} + 1601 T_1^{26} T_2^{13} - 347 T_1^{27} T_2^{13} - 621 T_1^{28} T_2^{13} - 29 T_1^{29} T_2^{13} - 183 T_2^{14} - \\
 &161 T_1 T_2^{14} + 1095 T_1^2 T_2^{14} - 2958 T_1^3 T_2^{14} - 1612 T_1^4 T_2^{14} + 14002 T_1^5 T_2^{14} - 19189 T_1^6 T_2^{14} - 14969 T_1^7 T_2^{14} + \\
 &61400 T_1^8 T_2^{14} - 46850 T_1^9 T_2^{14} - 43943 T_1^{10} T_2^{14} + 119754 T_1^{11} T_2^{14} - 71091 T_1^{12} T_2^{14} - 61451 T_1^{13} T_2^{14} + \\
 &128471 T_1^{14} T_2^{14} - 62031 T_1^{15} T_2^{14} - 43983 T_1^{16} T_2^{14} + 76413 T_1^{17} T_2^{14} - 23812 T_1^{18} T_2^{14} - 21055 T_1^{19} T_2^{14} + \\
 &23096 T_1^{20} T_2^{14} - 2142 T_1^{21} T_2^{14} - 2371 T_1^{22} T_2^{14} + 1380 T_1^{23} T_2^{14} - 98 T_1^{24} T_2^{14} + 4599 T_1^{25} T_2^{14} + 137 T_1^{26} T_2^{14} - \\
 &1364 T_1^{27} T_2^{14} + 784 T_1^{28} T_2^{14} + 274 T_1^{29} T_2^{14} - 66 T_1^{30} T_2^{14} - 27 T_2^{15} + 278 T_1 T_2^{15} - 961 T_1^2 T_2^{15} - 286 T_1^3 T_2^{15} + \\
 &5158 T_1^4 T_2^{15} - 10481 T_1^5 T_2^{15} - 2302 T_1^6 T_2^{15} + 36742 T_1^7 T_2^{15} - 37949 T_1^8 T_2^{15} - 25196 T_1^9 T_2^{15} + 95817 T_1^{10} T_2^{15} - \\
 &67649 T_1^{11} T_2^{15} - 59352 T_1^{12} T_2^{15} + 141788 T_1^{13} T_2^{15} - 70784 T_1^{14} T_2^{15} - 70802 T_1^{15} T_2^{15} + 124491 T_1^{16} T_2^{15} - \\
 &46040 T_1^{17} T_2^{15} - 50932 T_1^{18} T_2^{15} + 66058 T_1^{19} T_2^{15} - 18524 T_1^{20} T_2^{15} - 16717 T_1^{21} T_2^{15} + 17328 T_1^{22} T_2^{15} - \\
 &5596 T_1^{23} T_2^{15} + 2302 T_1^{24} T_2^{15} + 141 T_1^{25} T_2^{15} - 3534 T_1^{26} T_2^{15} + 2602 T_1^{27} T_2^{15} + 606 T_1^{28} T_2^{15} - 697 T_1^{29} T_2^{15} + \\
 &91 T_1^{30} T_2^{15} + 66 T_1^{31} T_2^{15} + 90 T_2^{16} - 117 T_1 T_2^{16} + 388 T_1^2 T_2^{16} + 1991 T_1^3 T_2^{16} - 3433 T_1^4 T_2^{16} + 1890 T_1^5 T_2^{16} + \\
 &15825 T_1^6 T_2^{16} - 26236 T_1^7 T_2^{16} - 10823 T_1^8 T_2^{16} + 67650 T_1^9 T_2^{16} - 61178 T_1^{10} T_2^{16} - 45369 T_1^{11} T_2^{16} + 140603 T_1^{12} T_2^{16} - \\
 &90895 T_1^{13} T_2^{16} - 71645 T_1^{14} T_2^{16} + 160424 T_1^{15} T_2^{16} - 85171 T_1^{16} T_2^{16} - 59526 T_1^{17} T_2^{16} + 106367 T_1^{18} T_2^{16} - \\
 &45305 T_1^{19} T_2^{16} - 30131 T_1^{20} T_2^{16} + 39096 T_1^{21} T_2^{16} - 15873 T_1^{22} T_2^{16} - 5693 T_1^{23} T_2^{16} + 3712 T_1^{24} T_2^{16} - 6216 T_1^{25} T_2^{16} + \\
 &2680 T_1^{26} T_2^{16} - 453 T_1^{27} T_2^{16} - 2924 T_1^{28} T_2^{16} + 242 T_1^{29} T_2^{16} + 232 T_1^{30} T_2^{16} - 183 T_1^{31} T_2^{16} - 36 T_1^{32} T_2^{16} - 52 T_2^{17} - \\
 &32 T_1 T_2^{17} + 57 T_1^2 T_2^{17} - 1658 T_1^3 T_2^{17} + 147 T_1^4 T_2^{17} + 3644 T_1^5 T_2^{17} - 13935 T_1^6 T_2^{17} + 397 T_1^7 T_2^{17} + 38830 T_1^8 T_2^{17} - \\
 &48485 T_1^9 T_2^{17} - 18358 T_1^{10} T_2^{17} + 108006 T_1^{11} T_2^{17} - 94037 T_1^{12} T_2^{17} - 41659 T_1^{13} T_2^{17} + 151358 T_1^{14} T_2^{17} -
 \end{aligned}$$

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$$\begin{aligned}
 & 98\,030 T_1^{15} T_2^{17} - 50\,349 T_1^{16} T_2^{17} + 124\,400 T_1^{17} T_2^{17} - 52\,704 T_1^{18} T_2^{17} - 47\,440 T_1^{19} T_2^{17} + 71\,516 T_1^{20} T_2^{17} - \\
 & 19\,162 T_1^{21} T_2^{17} - 18\,480 T_1^{22} T_2^{17} + 23\,355 T_1^{23} T_2^{17} - 4340 T_1^{24} T_2^{17} + 1908 T_1^{25} T_2^{17} + 3647 T_1^{26} T_2^{17} - 2453 T_1^{27} T_2^{17} + \\
 & 2573 T_1^{28} T_2^{17} + 1603 T_1^{29} T_2^{17} - 563 T_1^{30} T_2^{17} + 18 T_1^{31} T_2^{17} + 141 T_1^{32} T_2^{17} + 8 T_2^{18} + 56 T_1 T_2^{18} - 184 T_1^2 T_2^{18} + \\
 & 501 T_1^3 T_2^{18} + 1384 T_1^4 T_2^{18} - 3957 T_1^5 T_2^{18} + 4234 T_1^6 T_2^{18} + 14\,740 T_1^7 T_2^{18} - 28\,958 T_1^8 T_2^{18} - 760 T_1^9 T_2^{18} + \\
 & 61\,674 T_1^{10} T_2^{18} - 67\,409 T_1^{11} T_2^{18} - 24\,115 T_1^{12} T_2^{18} + 119\,382 T_1^{13} T_2^{18} - 84\,672 T_1^{14} T_2^{18} - 58\,243 T_1^{15} T_2^{18} + \\
 & 138\,313 T_1^{16} T_2^{18} - 61\,363 T_1^{17} T_2^{18} - 75\,819 T_1^{18} T_2^{18} + 114\,463 T_1^{19} T_2^{18} - 38\,545 T_1^{20} T_2^{18} - 45\,768 T_1^{21} T_2^{18} + \\
 & 54\,790 T_1^{22} T_2^{18} - 20\,138 T_1^{23} T_2^{18} - 10\,414 T_1^{24} T_2^{18} + 11\,253 T_1^{25} T_2^{18} - 8435 T_1^{26} T_2^{18} + 2081 T_1^{27} T_2^{18} + \\
 & 1380 T_1^{28} T_2^{18} - 3210 T_1^{29} T_2^{18} + 339 T_1^{30} T_2^{18} + 457 T_1^{31} T_2^{18} - 171 T_1^{32} T_2^{18} - 8 T_1 T_2^{19} + 116 T_1^2 T_2^{19} + 190 T_1^3 T_2^{19} - \\
 & 820 T_1^4 T_2^{19} + 1628 T_1^5 T_2^{19} + 3263 T_1^6 T_2^{19} - 12\,424 T_1^7 T_2^{19} + 3655 T_1^8 T_2^{19} + 30\,500 T_1^9 T_2^{19} - 43\,317 T_1^{10} T_2^{19} - \\
 & 13\,549 T_1^{11} T_2^{19} + 88\,739 T_1^{12} T_2^{19} - 74\,090 T_1^{13} T_2^{19} - 50\,572 T_1^{14} T_2^{19} + 145\,393 T_1^{15} T_2^{19} - 82\,530 T_1^{16} T_2^{19} - \\
 & 75\,156 T_1^{17} T_2^{19} + 149\,144 T_1^{18} T_2^{19} - 72\,472 T_1^{19} T_2^{19} - 52\,280 T_1^{20} T_2^{19} + 90\,090 T_1^{21} T_2^{19} - 41\,605 T_1^{22} T_2^{19} - \\
 & 14\,712 T_1^{23} T_2^{19} + 28\,248 T_1^{24} T_2^{19} - 15\,057 T_1^{25} T_2^{19} + 1934 T_1^{26} T_2^{19} + 2844 T_1^{27} T_2^{19} - 5283 T_1^{28} T_2^{19} + 1934 T_1^{29} T_2^{19} + \\
 & 727 T_1^{30} T_2^{19} - 840 T_1^{31} T_2^{19} - 56 T_1^{32} T_2^{19} - 48 T_1^2 T_2^{20} - 288 T_1^3 T_2^{20} + 95 T_1^4 T_2^{20} - 135 T_1^5 T_2^{20} - 4446 T_1^6 T_2^{20} + \\
 & 2728 T_1^7 T_2^{20} + 10\,992 T_1^8 T_2^{20} - 25\,612 T_1^9 T_2^{20} - 285 T_1^{10} T_2^{20} + 55\,658 T_1^{11} T_2^{20} - 61\,984 T_1^{12} T_2^{20} - 20\,597 T_1^{13} T_2^{20} + \\
 & 113\,857 T_1^{14} T_2^{20} - 90\,325 T_1^{15} T_2^{20} - 45\,401 T_1^{16} T_2^{20} + 138\,665 T_1^{17} T_2^{20} - 84\,215 T_1^{18} T_2^{20} - 44\,489 T_1^{19} T_2^{20} + \\
 & 107\,024 T_1^{20} T_2^{20} - 52\,979 T_1^{21} T_2^{20} - 22\,145 T_1^{22} T_2^{20} + 47\,192 T_1^{23} T_2^{20} - 20\,616 T_1^{24} T_2^{20} - 3262 T_1^{25} T_2^{20} + \\
 & 11\,703 T_1^{26} T_2^{20} - 5030 T_1^{27} T_2^{20} + 3081 T_1^{28} T_2^{20} + 2578 T_1^{29} T_2^{20} - 1658 T_1^{30} T_2^{20} + 398 T_1^{31} T_2^{20} + 533 T_1^{32} T_2^{20} + \\
 & 128 T_1^3 T_2^{21} + 182 T_1^4 T_2^{21} - 360 T_1^5 T_2^{21} + 2205 T_1^6 T_2^{21} + 3393 T_1^7 T_2^{21} - 9963 T_1^8 T_2^{21} + 6106 T_1^9 T_2^{21} + 23\,574 T_1^{10} T_2^{21} - \\
 & 38\,396 T_1^{11} T_2^{21} - 2300 T_1^{12} T_2^{21} + 65\,533 T_1^{13} T_2^{21} - 63\,914 T_1^{14} T_2^{21} - 28\,057 T_1^{15} T_2^{21} + 110\,021 T_1^{16} T_2^{21} - \\
 & 70\,318 T_1^{17} T_2^{21} - 51\,199 T_1^{18} T_2^{21} + 116\,899 T_1^{19} T_2^{21} - 63\,054 T_1^{20} T_2^{21} - 39\,765 T_1^{21} T_2^{21} + 74\,590 T_1^{22} T_2^{21} - \\
 & 36\,779 T_1^{23} T_2^{21} - 15\,266 T_1^{24} T_2^{21} + 28\,132 T_1^{25} T_2^{21} - 16\,670 T_1^{26} T_2^{21} - 937 T_1^{27} T_2^{21} + 4335 T_1^{28} T_2^{21} - 6392 T_1^{29} T_2^{21} + \\
 & 1142 T_1^{30} T_2^{21} + 830 T_1^{31} T_2^{21} - 849 T_1^{32} T_2^{21} - 112 T_1^4 T_2^{22} + 302 T_1^5 T_2^{22} - 148 T_1^6 T_2^{22} - 3134 T_1^7 T_2^{22} + 2552 T_1^8 T_2^{22} + \\
 & 6154 T_1^9 T_2^{22} - 17\,198 T_1^{10} T_2^{22} + 717 T_1^{11} T_2^{22} + 35\,647 T_1^{12} T_2^{22} - 39\,428 T_1^{13} T_2^{22} - 19\,021 T_1^{14} T_2^{22} + 82\,707 T_1^{15} T_2^{22} - \\
 & 61\,018 T_1^{16} T_2^{22} - 45\,012 T_1^{17} T_2^{22} + 117\,197 T_1^{18} T_2^{22} - 72\,492 T_1^{19} T_2^{22} - 38\,681 T_1^{20} T_2^{22} + 99\,394 T_1^{21} T_2^{22} - \\
 & 60\,277 T_1^{22} T_2^{22} - 12\,405 T_1^{23} T_2^{22} + 46\,732 T_1^{24} T_2^{22} - 31\,815 T_1^{25} T_2^{22} + 4914 T_1^{26} T_2^{22} + 10\,184 T_1^{27} T_2^{22} - \\
 & 8936 T_1^{28} T_2^{22} + 5213 T_1^{29} T_2^{22} + 739 T_1^{30} T_2^{22} - 1748 T_1^{31} T_2^{22} + 539 T_1^{32} T_2^{22} - 112 T_1^5 T_2^{23} - 614 T_1^6 T_2^{23} + \\
 & 1000 T_1^7 T_2^{23} + 1222 T_1^8 T_2^{23} - 6365 T_1^9 T_2^{23} + 2547 T_1^{10} T_2^{23} + 15\,619 T_1^{11} T_2^{23} - 23\,642 T_1^{12} T_2^{23} - 6558 T_1^{13} T_2^{23} + \\
 & 52\,178 T_1^{14} T_2^{23} - 49\,950 T_1^{15} T_2^{23} - 20\,988 T_1^{16} T_2^{23} + 89\,995 T_1^{17} T_2^{23} - 71\,625 T_1^{18} T_2^{23} - 20\,588 T_1^{19} T_2^{23} + \\
 & 88\,120 T_1^{20} T_2^{23} - 67\,562 T_1^{21} T_2^{23} - 4960 T_1^{22} T_2^{23} + 49\,438 T_1^{23} T_2^{23} - 37\,806 T_1^{24} T_2^{23} + 5588 T_1^{25} T_2^{23} + 13\,480 T_1^{26} T_2^{23} - \\
 & 11\,971 T_1^{27} T_2^{23} + 4444 T_1^{28} T_2^{23} + 612 T_1^{29} T_2^{23} - 2278 T_1^{30} T_2^{23} + 1286 T_1^{31} T_2^{23} + 347 T_1^{32} T_2^{23} + 416 T_1^6 T_2^{24} + \\
 & 378 T_1^7 T_2^{24} - 1497 T_1^8 T_2^{24} + 2520 T_1^9 T_2^{24} + 4756 T_1^{10} T_2^{24} - 11\,277 T_1^{11} T_2^{24} + 1972 T_1^{12} T_2^{24} + 23\,080 T_1^{13} T_2^{24} - \\
 & 29\,389 T_1^{14} T_2^{24} - 6270 T_1^{15} T_2^{24} + 52\,699 T_1^{16} T_2^{24} - 48\,404 T_1^{17} T_2^{24} - 13\,535 T_1^{18} T_2^{24} + 68\,374 T_1^{19} T_2^{24} - \\
 & 53\,484 T_1^{20} T_2^{24} - 10\,575 T_1^{21} T_2^{24} + 53\,712 T_1^{22} T_2^{24} - 39\,262 T_1^{23} T_2^{24} - 3742 T_1^{24} T_2^{24} + 26\,092 T_1^{25} T_2^{24} - \\
 & 20\,329 T_1^{26} T_2^{24} + 2626 T_1^{27} T_2^{24} + 5694 T_1^{28} T_2^{24} - 6032 T_1^{29} T_2^{24} + 2006 T_1^{30} T_2^{24} + 297 T_1^{31} T_2^{24} - 1158 T_1^{32} T_2^{24} - \\
 & 544 T_1^7 T_2^{25} + 444 T_1^8 T_2^{25} + 388 T_1^9 T_2^{25} - 4160 T_1^{10} T_2^{25} + 1728 T_1^{11} T_2^{25} + 7873 T_1^{12} T_2^{25} - 13\,366 T_1^{13} T_2^{25} - \\
 & 2838 T_1^{14} T_2^{25} + 28\,737 T_1^{15} T_2^{25} - 28\,789 T_1^{16} T_2^{25} - 11\,707 T_1^{17} T_2^{25} + 52\,284 T_1^{18} T_2^{25} - 43\,187 T_1^{19} T_2^{25} - \\
 & 13\,510 T_1^{20} T_2^{25} + 57\,753 T_1^{21} T_2^{25} - 46\,405 T_1^{22} T_2^{25} - 2991 T_1^{23} T_2^{25} + 38\,703 T_1^{24} T_2^{25} - 34\,576 T_1^{25} T_2^{25} + \\
 & 9897 T_1^{26} T_2^{25} + 9665 T_1^{27} T_2^{25} - 11\,890 T_1^{28} T_2^{25} + 6453 T_1^{29} T_2^{25} - 200 T_1^{30} T_2^{25} - 1636 T_1^{31} T_2^{25} + 1251 T_1^{32} T_2^{25} + \\
 & 280 T_1^8 T_2^{26} - 764 T_1^9 T_2^{26} + 707 T_1^{10} T_2^{26} + 2915 T_1^{11} T_2^{26} - 5830 T_1^{12} T_2^{26} + 198 T_1^{13} T_2^{26} + 13\,347 T_1^{14} T_2^{26} - \\
 & 16\,160 T_1^{15} T_2^{26} - 4560 T_1^{16} T_2^{26} + 32\,737 T_1^{17} T_2^{26} - 32\,638 T_1^{18} T_2^{26} - 4672 T_1^{19} T_2^{26} + 44\,479 T_1^{20} T_2^{26} - 45\,462 T_1^{21} T_2^{26} + \\
 & 7898 T_1^{22} T_2^{26} + 30\,423 T_1^{23} T_2^{26} - 37\,090 T_1^{24} T_2^{26} + 17\,032 T_1^{25} T_2^{26} + 4735 T_1^{26} T_2^{26} - 12\,772 T_1^{27} T_2^{26} + 8583 T_1^{28} T_2^{26} - \\
 & 2433 T_1^{29} T_2^{26} - 1262 T_1^{30} T_2^{26} + 1576 T_1^{31} T_2^{26} - 601 T_1^{32} T_2^{26} + 128 T_1^9 T_2^{27} + 566 T_1^{10} T_2^{27} - 1540 T_1^{11} T_2^{27} + \\
 & 471 T_1^{12} T_2^{27} + 4785 T_1^{13} T_2^{27} - 7717 T_1^{14} T_2^{27} - 142 T_1^{15} T_2^{27} + 14\,302 T_1^{16} T_2^{27} - 17\,852 T_1^{17} T_2^{27} + 340 T_1^{18} T_2^{27} + \\
 & 23\,648 T_1^{19} T_2^{27} - 27\,443 T_1^{20} T_2^{27} + 6143 T_1^{21} T_2^{27} + 19\,490 T_1^{22} T_2^{27} - 25\,545 T_1^{23} T_2^{27} + 10\,885 T_1^{24} T_2^{27} + \\
 & 5497 T_1^{25} T_2^{27} - 10\,976 T_1^{26} T_2^{27} + 6447 T_1^{27} T_2^{27} - 597 T_1^{28} T_2^{27} - 1719 T_1^{29} T_2^{27} + 1341 T_1^{30} T_2^{27} - 502 T_1^{31} T_2^{27} - \\
 & 175 T_1^{32} T_2^{27} - 416 T_1^{10} T_2^{28} + 182 T_1^{11} T_2^{28} + 976 T_1^{12} T_2^{28} - 2698 T_1^{13} T_2^{28} + 404 T_1^{14} T_2^{28} + 5460 T_1^{15} T_2^{28} - \\
 & 7414 T_1^{16} T_2^{28} - 472 T_1^{17} T_2^{28} + 12\,513 T_1^{18} T_2^{28} - 14\,114 T_1^{19} T_2^{28} - 530 T_1^{20} T_2^{28} + 16\,904 T_1^{21} T_2^{28} - 18\,770 T_1^{22} T_2^{28} + \\
 & 4066 T_1^{23} T_2^{28} + 11\,836 T_1^{24} T_2^{28} - 14\,778 T_1^{25} T_2^{28} + 6944 T_1^{26} T_2^{28} + 1990 T_1^{27} T_2^{28} - 4905 T_1^{28} T_2^{28} + 3022 T_1^{29} T_2^{28} - \\
 & 444 T_1^{30} T_2^{28} - 496 T_1^{31} T_2^{28} + 531 T_1^{32} T_2^{28} + 368 T_1^{11} T_2^{29} - 618 T_1^{12} T_2^{29} + 74 T_1^{13} T_2^{29} + 2340 T_1^{14} T_2^{29} - 3465 T_1^{15} T_2^{29} - \\
 & 147 T_1^{16} T_2^{29} + 6691 T_1^{17} T_2^{29} - 8472 T_1^{18} T_2^{29} + 284 T_1^{19} T_2^{29} + 11\,939 T_1^{20} T_2^{29} - 15\,128 T_1^{21} T_2^{29} + 5257 T_1^{22} T_2^{29} +
 \end{aligned}$$

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$$\begin{aligned}
 & 9352 T_1^{23} T_2^{29} - 15\,556 T_1^{24} T_2^{29} + 9990 T_1^{25} T_2^{29} - 408 T_1^{26} T_2^{29} - 5195 T_1^{27} T_2^{29} + 4765 T_1^{28} T_2^{29} - 1791 T_1^{29} T_2^{29} - \\
 & 295 T_1^{30} T_2^{29} + 696 T_1^{31} T_2^{29} - 400 T_1^{32} T_2^{29} - 120 T_1^{12} T_2^{30} + 482 T_1^{13} T_2^{30} - 739 T_1^{14} T_2^{30} - 488 T_1^{15} T_2^{30} + \\
 & 2880 T_1^{16} T_2^{30} - 3849 T_1^{17} T_2^{30} + 646 T_1^{18} T_2^{30} + 5341 T_1^{19} T_2^{30} - 8501 T_1^{20} T_2^{30} + 4808 T_1^{21} T_2^{30} + 2986 T_1^{22} T_2^{30} - \\
 & 8372 T_1^{23} T_2^{30} + 7213 T_1^{24} T_2^{30} - 2008 T_1^{25} T_2^{30} - 2262 T_1^{26} T_2^{30} + 3150 T_1^{27} T_2^{30} - 1721 T_1^{28} T_2^{30} + 195 T_1^{29} T_2^{30} + \\
 & 382 T_1^{30} T_2^{30} - 329 T_1^{31} T_2^{30} + 109 T_1^{32} T_2^{30} - 88 T_1^{13} T_2^{31} - 16 T_1^{14} T_2^{31} + 488 T_1^{15} T_2^{31} - 687 T_1^{16} T_2^{31} - 110 T_1^{17} T_2^{31} + \\
 & 1717 T_1^{18} T_2^{31} - 2396 T_1^{19} T_2^{31} + 774 T_1^{20} T_2^{31} + 2078 T_1^{21} T_2^{31} - 3544 T_1^{22} T_2^{31} + 2250 T_1^{23} T_2^{31} + 463 T_1^{24} T_2^{31} - \\
 & 2010 T_1^{25} T_2^{31} + 1630 T_1^{26} T_2^{31} - 340 T_1^{27} T_2^{31} - 464 T_1^{28} T_2^{31} + 458 T_1^{29} T_2^{31} - 135 T_1^{30} T_2^{31} - 24 T_1^{31} T_2^{31} + \\
 & 57 T_1^{32} T_2^{31} + 120 T_1^{14} T_2^{32} - 196 T_1^{15} T_2^{32} - 130 T_1^{16} T_2^{32} + 761 T_1^{17} T_2^{32} - 971 T_1^{18} T_2^{32} + 2 T_1^{19} T_2^{32} + 1641 T_1^{20} T_2^{32} - \\
 & 2323 T_1^{21} T_2^{32} + 1097 T_1^{22} T_2^{32} + 1145 T_1^{23} T_2^{32} - 2458 T_1^{24} T_2^{32} + 1887 T_1^{25} T_2^{32} - 359 T_1^{26} T_2^{32} - 745 T_1^{27} T_2^{32} + \\
 & 833 T_1^{28} T_2^{32} - 362 T_1^{29} T_2^{32} - 25 T_1^{30} T_2^{32} + 111 T_1^{31} T_2^{32} - 66 T_1^{32} T_2^{32} - 64 T_1^{15} T_2^{33} + 192 T_1^{16} T_2^{33} - 194 T_1^{17} T_2^{33} - \\
 & 142 T_1^{18} T_2^{33} + 724 T_1^{19} T_2^{33} - 1018 T_1^{20} T_2^{33} + 542 T_1^{21} T_2^{33} + 510 T_1^{22} T_2^{33} - 1354 T_1^{23} T_2^{33} + 1344 T_1^{24} T_2^{33} - \\
 & 598 T_1^{25} T_2^{33} - 194 T_1^{26} T_2^{33} + 522 T_1^{27} T_2^{33} - 386 T_1^{28} T_2^{33} + 116 T_1^{29} T_2^{33} + 38 T_1^{30} T_2^{33} - 54 T_1^{31} T_2^{33} + 24 T_1^{32} T_2^{33} \Big) \Big\}
 \end{aligned}$$

» Knot [10, 140] →

$$\begin{aligned}
 & \left\{ \frac{(1 - T + T^2)^2}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} 2 (1 - T_1 + T_1^2) (1 - T_2 + T_2^2) (1 - T_1 T_2 + T_1^2 T_2^2) (-4 + 19 T_1 - 44 T_1^2 + 61 T_1^3 - \right. \\
 & 48 T_1^4 + 23 T_1^5 - 6 T_1^6 + 27 T_2 - 110 T_1 T_2 + 223 T_1^2 T_2 - 258 T_1^3 T_2 + 141 T_1^4 T_2 - 28 T_1^5 T_2 - 14 T_1^6 T_2 + \\
 & 12 T_1^7 T_2 - 90 T_2^2 + 299 T_1 T_2^2 - 510 T_1^2 T_2^2 + 448 T_1^3 T_2^2 - 100 T_1^4 T_2^2 - 38 T_1^5 T_2^2 + 22 T_1^6 T_2^2 + 9 T_1^7 T_2^2 - 20 T_1^8 T_2^2 + \\
 & 185 T_2^3 - 470 T_1 T_2^3 + 654 T_1^2 T_2^3 - 370 T_1^3 T_2^3 - 125 T_1^4 T_2^3 + 102 T_1^5 T_2^3 - 128 T_1^6 T_2^3 + 162 T_1^7 T_2^3 - 105 T_1^8 T_2^3 + \\
 & 52 T_1^9 T_2^3 - 242 T_2^4 + 377 T_1 T_2^4 - 338 T_1^2 T_2^4 - 179 T_1^3 T_2^4 + 576 T_1^4 T_2^4 - 360 T_1^5 T_2^4 + 626 T_1^6 T_2^4 - 511 T_1^7 T_2^4 + \\
 & 128 T_1^8 T_2^4 + 65 T_1^9 T_2^4 - 68 T_1^{10} T_2^4 + 211 T_2^5 - 56 T_1 T_2^5 - 94 T_1^2 T_2^5 + 596 T_1^3 T_2^5 - 682 T_1^4 T_2^5 + 474 T_1^5 T_2^5 - \\
 & 824 T_1^6 T_2^5 + 42 T_1^7 T_2^5 + 655 T_1^8 T_2^5 - 552 T_1^9 T_2^5 + 167 T_1^{10} T_2^5 + 24 T_1^{11} T_2^5 - 124 T_2^6 - 202 T_1 T_2^6 + 224 T_1^2 T_2^6 - \\
 & 714 T_1^3 T_2^6 + 686 T_1^4 T_2^6 - 526 T_1^5 T_2^6 + 2 T_1^6 T_2^6 + 1876 T_1^7 T_2^6 - 2254 T_1^8 T_2^6 + 1068 T_1^9 T_2^6 - 90 T_1^{10} T_2^6 - 114 T_1^{11} T_2^6 + \\
 & 6 T_1^{12} T_2^6 + 48 T_2^7 + 232 T_1 T_2^7 - 103 T_1^2 T_2^7 + 708 T_1^3 T_2^7 - 517 T_1^4 T_2^7 - 208 T_1^5 T_2^7 + 2320 T_1^6 T_2^7 - 4426 T_1^7 T_2^7 + \\
 & 3326 T_1^8 T_2^7 - 762 T_1^9 T_2^7 - 378 T_1^{10} T_2^7 + 288 T_1^{11} T_2^7 - 27 T_1^{12} T_2^7 - 8 T_2^8 - 136 T_1 T_2^8 - 6 T_1^2 T_2^8 - 537 T_1^3 T_2^8 - \\
 & 112 T_1^4 T_2^8 + 1529 T_1^5 T_2^8 - 4116 T_1^6 T_2^8 + 4754 T_1^7 T_2^8 - 2110 T_1^8 T_2^8 - 633 T_1^9 T_2^8 + 998 T_1^{10} T_2^8 - 429 T_1^{11} T_2^8 + \\
 & 50 T_1^{12} T_2^8 + 32 T_1 T_2^9 + 68 T_1^2 T_2^9 + 186 T_1^3 T_2^9 + 661 T_1^4 T_2^9 - 1824 T_1^5 T_2^9 + 3146 T_1^6 T_2^9 - 2058 T_1^7 T_2^9 - \\
 & 539 T_1^8 T_2^9 + 1878 T_1^9 T_2^9 - 1178 T_1^{10} T_2^9 + 396 T_1^{11} T_2^9 - 53 T_1^{12} T_2^9 - 24 T_1^2 T_2^{10} - 56 T_1^3 T_2^{10} - 450 T_1^4 T_2^{10} + \\
 & 803 T_1^5 T_2^{10} - 816 T_1^6 T_2^{10} - 548 T_1^7 T_2^{10} + 1796 T_1^8 T_2^{10} - 1704 T_1^9 T_2^{10} + 736 T_1^{10} T_2^{10} - 213 T_1^{11} T_2^{10} + 34 T_1^{12} T_2^{10} + \\
 & 172 T_1^2 T_2^{11} - 114 T_1^3 T_2^{11} - 234 T_1^4 T_2^{11} + 992 T_1^5 T_2^{11} - 1275 T_1^6 T_2^{11} + 854 T_1^7 T_2^{11} - 299 T_1^8 T_2^{11} + 90 T_1^9 T_2^{11} - \\
 & 19 T_1^{10} T_2^{11} - 8 T_1^{11} T_2^{11} - 88 T_1^2 T_2^{12} + 282 T_1^3 T_2^{12} - 511 T_1^4 T_2^{12} + 508 T_1^5 T_2^{12} - 289 T_1^6 T_2^{12} + 102 T_1^7 T_2^{12} - \\
 & 33 T_1^{11} T_2^{12} + 6 T_1^{12} T_2^{12} + 16 T_1^5 T_2^{13} - 52 T_1^6 T_2^{13} + 94 T_1^7 T_2^{13} - 96 T_1^8 T_2^{13} + 58 T_1^9 T_2^{13} - 24 T_1^{10} T_2^{13} + 6 T_1^{11} T_2^{13} \Big) \Big\}
 \end{aligned}$$

» Knot [10, 141] → $\left\{ -\frac{(1 - T + T^2) (1 - 2 T + T^2 - 2 T^3 + T^4)}{T^3}, \right.$

$$\begin{aligned}
 & \left. \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (-12 + 77 T_1 - 256 T_1^2 + 595 T_1^3 - 1057 T_1^4 + 1509 T_1^5 - 1745 T_1^6 + 1659 T_1^7 - 1293 T_1^8 + 809 T_1^9 - \right. \\
 & 388 T_1^{10} + 123 T_1^{11} - 18 T_1^{12} + 117 T_2 - 688 T_1 T_2 + 2051 T_1^2 T_2 - 4244 T_1^3 T_2 + 6632 T_1^4 T_2 - 8172 T_1^5 T_2 + \\
 & 7783 T_1^6 T_2 - 5658 T_1^7 T_2 + 2784 T_1^8 T_2 - 400 T_1^9 T_2 - 781 T_1^{10} T_2 + 912 T_1^{11} T_2 - 465 T_1^{12} T_2 + 90 T_1^{13} T_2 - 514 T_2^2 + \\
 & 2675 T_1 T_2^2 - 6785 T_1^2 T_2^2 + 11\,686 T_1^3 T_2^2 - 14\,433 T_1^4 T_2^2 + 12\,505 T_1^5 T_2^2 - 5007 T_1^6 T_2^2 - 3738 T_1^7 T_2^2 + 9710 T_1^8 T_2^2 - \\
 & 10\,591 T_1^9 T_2^2 + 7434 T_1^{10} T_2^2 - 3330 T_1^{11} T_2^2 + 184 T_1^{12} T_2^2 + 650 T_1^{13} T_2^2 - 206 T_1^{14} T_2^2 + 1431 T_2^3 - 6396 T_1 T_2^3 + \\
 & 12\,992 T_1^2 T_2^3 - 16\,939 T_1^3 T_2^3 + 12\,772 T_1^4 T_2^3 + 283 T_1^5 T_2^3 - 18\,383 T_1^6 T_2^3 + 28\,348 T_1^7 T_2^3 - 26\,967 T_1^8 T_2^3 + 16\,154 T_1^9 T_2^3 - \\
 & 4039 T_1^{10} T_2^3 - 2871 T_1^{11} T_2^3 + 4781 T_1^{12} T_2^3 - 1914 T_1^{13} T_2^3 - 538 T_1^{14} T_2^3 + 335 T_1^{15} T_2^3 - 2963 T_2^4 + 11\,142 T_1 T_2^4 - \\
 & 17\,004 T_1^2 T_2^4 + 14\,825 T_1^3 T_2^4 - 764 T_1^4 T_2^4 - 19\,922 T_1^5 T_2^4 + 38\,092 T_1^6 T_2^4 - 35\,512 T_1^7 T_2^4 + 21\,273 T_1^8 T_2^4 - 2797 T_1^9 T_2^4 - \\
 & 6883 T_1^{10} T_2^4 + 6852 T_1^{11} T_2^4 - 4094 T_1^{12} T_2^4 - 1912 T_1^{13} T_2^4 + 2510 T_1^{14} T_2^4 + 444 T_1^{15} T_2^4 - 480 T_1^{16} T_2^4 + 4899 T_2^5 - \\
 & 14\,974 T_1 T_2^5 + 14\,490 T_1^2 T_2^5 - 3206 T_1^3 T_2^5 - 19\,341 T_1^4 T_2^5 + 44\,926 T_1^5 T_2^5 - 62\,738 T_1^6 T_2^5 + 53\,422 T_1^7 T_2^5 - \\
 & 38\,620 T_1^8 T_2^5 + 18\,995 T_1^9 T_2^5 - 10\,252 T_1^{10} T_2^5 + 4158 T_1^{11} T_2^5 + 1465 T_1^{12} T_2^5 + 1879 T_1^{13} T_2^5 + 784 T_1^{14} T_2^5 - 2894 T_1^{15} T_2^5 - \\
 & 365 T_1^{16} T_2^5 + 627 T_1^{17} T_2^5 - 6675 T_2^6 + 15\,433 T_1 T_2^6 - 3306 T_1^2 T_2^6 - 14\,784 T_1^3 T_2^6 + 42\,374 T_1^4 T_2^6 - 72\,045 T_1^5 T_2^6 + \\
 & 86\,687 T_1^6 T_2^6 - 66\,907 T_1^7 T_2^6 + 42\,381 T_1^8 T_2^6 - 7177 T_1^9 T_2^6 - 7538 T_1^{10} T_2^6 + 20\,750 T_1^{11} T_2^6 - 18\,694 T_1^{12} T_2^6 +
 \end{aligned}$$

$$\begin{aligned}
 &563 T_1^{13} T_2^6 + 1743 T_1^{14} T_2^6 - 2616 T_1^{15} T_2^6 + 4496 T_1^{16} T_2^6 - 162 T_1^{17} T_2^6 - 684 T_1^{18} T_2^6 + 7617 T_2^7 - 11390 T_1 T_2^7 - \\
 &12586 T_1^2 T_2^7 + 27369 T_1^3 T_2^7 - 53444 T_1^4 T_2^7 + 79321 T_1^5 T_2^7 - 77381 T_1^6 T_2^7 + 43964 T_1^7 T_2^7 - 14143 T_1^8 T_2^7 - \\
 &16786 T_1^9 T_2^7 + 9386 T_1^{10} T_2^7 - 12138 T_1^{11} T_2^7 - 10020 T_1^{12} T_2^7 + 28040 T_1^{13} T_2^7 - 12928 T_1^{14} T_2^7 + 3069 T_1^{15} T_2^7 + \\
 &1789 T_1^{16} T_2^7 - 6007 T_1^{17} T_2^7 + 1211 T_1^{18} T_2^7 + 558 T_1^{19} T_2^7 - 7287 T_2^8 + 3890 T_1 T_2^8 + 25971 T_1^2 T_2^8 - 27267 T_1^3 T_2^8 + \\
 &52933 T_1^4 T_2^8 - 72776 T_1^5 T_2^8 + 58013 T_1^6 T_2^8 - 36433 T_1^7 T_2^8 + 22956 T_1^8 T_2^8 - 14674 T_1^9 T_2^8 + 33039 T_1^{10} T_2^8 - \\
 &10309 T_1^{11} T_2^8 + 23540 T_1^{12} T_2^8 - 8204 T_1^{13} T_2^8 - 22986 T_1^{14} T_2^8 + 22843 T_1^{15} T_2^8 - 14409 T_1^{16} T_2^8 + 5841 T_1^{17} T_2^8 + \\
 &4323 T_1^{18} T_2^8 - 1995 T_1^{19} T_2^8 - 282 T_1^{20} T_2^8 + 5863 T_2^9 + 3446 T_1 T_2^9 - 27980 T_1^2 T_2^9 + 8906 T_1^3 T_2^9 - 33924 T_1^4 T_2^9 + \\
 &34100 T_1^5 T_2^9 - 4844 T_1^6 T_2^9 + 2273 T_1^7 T_2^9 + 6750 T_1^8 T_2^9 - 1764 T_1^9 T_2^9 - 1758 T_1^{10} T_2^9 - 38592 T_1^{11} T_2^9 + 19770 T_1^{12} T_2^9 - \\
 &47101 T_1^{13} T_2^9 + 50780 T_1^{14} T_2^9 - 19844 T_1^{15} T_2^9 - 73 T_1^{16} T_2^9 + 8677 T_1^{17} T_2^9 - 10848 T_1^{18} T_2^9 - 101 T_1^{19} T_2^9 + \\
 &1799 T_1^{20} T_2^9 + 11 T_1^{21} T_2^9 - 3918 T_2^{10} - 7913 T_1 T_2^{10} + 20239 T_1^2 T_2^{10} + 8960 T_1^3 T_2^{10} + 28775 T_1^4 T_2^{10} - 18765 T_1^5 T_2^{10} + \\
 &11277 T_1^6 T_2^{10} - 54619 T_1^7 T_2^{10} + 54602 T_1^8 T_2^{10} - 76049 T_1^9 T_2^{10} + 41882 T_1^{10} T_2^{10} + 14556 T_1^{11} T_2^{10} - 18121 T_1^{12} T_2^{10} + \\
 &71196 T_1^{13} T_2^{10} - 52906 T_1^{14} T_2^{10} + 16217 T_1^{15} T_2^{10} - 2001 T_1^{16} T_2^{10} - 1036 T_1^{17} T_2^{10} + 1048 T_1^{18} T_2^{10} + 9159 T_1^{19} T_2^{10} - \\
 &3673 T_1^{20} T_2^{10} - 723 T_1^{21} T_2^{10} + 112 T_1^{22} T_2^{10} + 2111 T_2^{11} + 8544 T_1 T_2^{11} - 8032 T_1^2 T_2^{11} - 18481 T_1^3 T_2^{11} - 26260 T_1^4 T_2^{11} - \\
 &7419 T_1^5 T_2^{11} + 684 T_1^6 T_2^{11} + 41244 T_1^7 T_2^{11} - 1760 T_1^8 T_2^{11} + 9885 T_1^9 T_2^{11} + 79557 T_1^{10} T_2^{11} - 122756 T_1^{11} T_2^{11} + \\
 &145836 T_1^{12} T_2^{11} - 178321 T_1^{13} T_2^{11} + 114607 T_1^{14} T_2^{11} - 65197 T_1^{15} T_2^{11} + 39252 T_1^{16} T_2^{11} - 23326 T_1^{17} T_2^{11} + \\
 &9058 T_1^{18} T_2^{11} - 12805 T_1^{19} T_2^{11} - 244 T_1^{20} T_2^{11} + 3877 T_1^{21} T_2^{11} - 318 T_1^{22} T_2^{11} - 81 T_1^{23} T_2^{11} - 852 T_2^{12} - 6429 T_1 T_2^{12} - \\
 &2005 T_1^2 T_2^{12} + 16616 T_1^3 T_2^{12} + 24412 T_1^4 T_2^{12} + 25097 T_1^5 T_2^{12} + 14474 T_1^6 T_2^{12} - 57184 T_1^7 T_2^{12} + 20047 T_1^8 T_2^{12} - \\
 &59402 T_1^9 T_2^{12} - 48862 T_1^{10} T_2^{12} + 61397 T_1^{11} T_2^{12} - 143216 T_1^{12} T_2^{12} + 166841 T_1^{13} T_2^{12} - 116554 T_1^{14} T_2^{12} + \\
 &88573 T_1^{15} T_2^{12} - 56714 T_1^{16} T_2^{12} + 26467 T_1^{17} T_2^{12} + 1111 T_1^{18} T_2^{12} + 4187 T_1^{19} T_2^{12} + 10619 T_1^{20} T_2^{12} - 7468 T_1^{21} T_2^{12} - \\
 &833 T_1^{22} T_2^{12} + 486 T_1^{23} T_2^{12} + 18 T_1^{24} T_2^{12} + 216 T_2^{13} + 3412 T_1 T_2^{13} + 6657 T_1^2 T_2^{13} - 8280 T_1^3 T_2^{13} - 19751 T_1^4 T_2^{13} - \\
 &28806 T_1^5 T_2^{13} - 40520 T_1^6 T_2^{13} + 57031 T_1^7 T_2^{13} - 12330 T_1^8 T_2^{13} + 38244 T_1^9 T_2^{13} + 119702 T_1^{10} T_2^{13} - 131525 T_1^{11} T_2^{13} + \\
 &274241 T_1^{12} T_2^{13} - 246413 T_1^{13} T_2^{13} + 201915 T_1^{14} T_2^{13} - 153739 T_1^{15} T_2^{13} + 84639 T_1^{16} T_2^{13} - 28129 T_1^{17} T_2^{13} - \\
 &10746 T_1^{18} T_2^{13} + 708 T_1^{19} T_2^{13} - 16942 T_1^{20} T_2^{13} + 5325 T_1^{21} T_2^{13} + 4982 T_1^{22} T_2^{13} - 1110 T_1^{23} T_2^{13} - 135 T_1^{24} T_2^{13} - \\
 &24 T_2^{14} - 1064 T_1 T_2^{14} - 6121 T_1^2 T_2^{14} - 540 T_1^3 T_2^{14} + 13017 T_1^4 T_2^{14} + 21654 T_1^5 T_2^{14} + 53055 T_1^6 T_2^{14} - 25929 T_1^7 T_2^{14} - \\
 &12326 T_1^8 T_2^{14} - 11562 T_1^9 T_2^{14} - 129495 T_1^{10} T_2^{14} + 92095 T_1^{11} T_2^{14} - 234827 T_1^{12} T_2^{14} + 150951 T_1^{13} T_2^{14} - \\
 &161365 T_1^{14} T_2^{14} + 123673 T_1^{15} T_2^{14} - 60823 T_1^{16} T_2^{14} + 12195 T_1^{17} T_2^{14} + 17835 T_1^{18} T_2^{14} - 116 T_1^{19} T_2^{14} + \\
 &16239 T_1^{20} T_2^{14} + 3667 T_1^{21} T_2^{14} - 10770 T_1^{22} T_2^{14} + 1158 T_1^{23} T_2^{14} + 452 T_1^{24} T_2^{14} + 136 T_1 T_2^{15} + 2602 T_1^2 T_2^{15} + \\
 &6290 T_1^3 T_2^{15} - 7421 T_1^4 T_2^{15} - 8552 T_1^5 T_2^{15} - 50661 T_1^6 T_2^{15} - 2020 T_1^7 T_2^{15} + 4576 T_1^8 T_2^{15} + 28757 T_1^9 T_2^{15} + \\
 &73113 T_1^{10} T_2^{15} - 24867 T_1^{11} T_2^{15} + 183303 T_1^{12} T_2^{15} - 105149 T_1^{13} T_2^{15} + 186366 T_1^{14} T_2^{15} - 137210 T_1^{15} T_2^{15} + \\
 &67489 T_1^{16} T_2^{15} - 16070 T_1^{17} T_2^{15} - 9064 T_1^{18} T_2^{15} - 10510 T_1^{19} T_2^{15} - 4429 T_1^{20} T_2^{15} - 18340 T_1^{21} T_2^{15} + 15552 T_1^{22} T_2^{15} + \\
 &12 T_1^{23} T_2^{15} - 957 T_1^{24} T_2^{15} - 400 T_1^2 T_2^{16} - 4158 T_1^3 T_2^{16} - 3164 T_1^4 T_2^{16} + 9418 T_1^5 T_2^{16} + 19262 T_1^6 T_2^{16} + 38379 T_1^7 T_2^{16} - \\
 &11502 T_1^8 T_2^{16} - 10006 T_1^9 T_2^{16} - 65162 T_1^{10} T_2^{16} + 31294 T_1^{11} T_2^{16} - 167335 T_1^{12} T_2^{16} + 84459 T_1^{13} T_2^{16} - \\
 &170704 T_1^{14} T_2^{16} + 85046 T_1^{15} T_2^{16} - 26263 T_1^{16} T_2^{16} + 2681 T_1^{17} T_2^{16} - 5880 T_1^{18} T_2^{16} + 31322 T_1^{19} T_2^{16} - 16898 T_1^{20} T_2^{16} + \\
 &32308 T_1^{21} T_2^{16} - 15945 T_1^{22} T_2^{16} - 2517 T_1^{23} T_2^{16} + 1513 T_1^{24} T_2^{16} + 784 T_1^3 T_2^{17} + 4830 T_1^4 T_2^{17} - 96 T_1^5 T_2^{17} - \\
 &14398 T_1^6 T_2^{17} - 15737 T_1^7 T_2^{17} - 34193 T_1^8 T_2^{17} + 43423 T_1^9 T_2^{17} + 3045 T_1^{10} T_2^{17} + 21795 T_1^{11} T_2^{17} + 63823 T_1^{12} T_2^{17} + \\
 &10592 T_1^{13} T_2^{17} + 65521 T_1^{14} T_2^{17} + 10315 T_1^{15} T_2^{17} - 12548 T_1^{16} T_2^{17} - 14466 T_1^{17} T_2^{17} + 42531 T_1^{18} T_2^{17} - \\
 &58676 T_1^{19} T_2^{17} + 36159 T_1^{20} T_2^{17} - 36751 T_1^{21} T_2^{17} + 10524 T_1^{22} T_2^{17} + 5562 T_1^{23} T_2^{17} - 1905 T_1^{24} T_2^{17} - 1136 T_1^4 T_2^{18} - \\
 &4758 T_1^5 T_2^{18} + 4825 T_1^6 T_2^{18} + 12880 T_1^7 T_2^{18} + 16492 T_1^8 T_2^{18} + 5588 T_1^9 T_2^{18} - 41139 T_1^{10} T_2^{18} + 24027 T_1^{11} T_2^{18} - \\
 &58639 T_1^{12} T_2^{18} - 896 T_1^{13} T_2^{18} - 49768 T_1^{14} T_2^{18} - 221 T_1^{15} T_2^{18} - 36229 T_1^{16} T_2^{18} + 77505 T_1^{17} T_2^{18} - 92017 T_1^{18} T_2^{18} + \\
 &78464 T_1^{19} T_2^{18} - 43312 T_1^{20} T_2^{18} + 29755 T_1^{21} T_2^{18} - 1814 T_1^{22} T_2^{18} - 7812 T_1^{23} T_2^{18} + 1971 T_1^{24} T_2^{18} + 1368 T_1^5 T_2^{19} + \\
 &3620 T_1^6 T_2^{19} - 7688 T_1^7 T_2^{19} - 12046 T_1^8 T_2^{19} - 1115 T_1^9 T_2^{19} + 897 T_1^{10} T_2^{19} + 29066 T_1^{11} T_2^{19} - 27840 T_1^{12} T_2^{19} + \\
 &56629 T_1^{13} T_2^{19} - 10862 T_1^{14} T_2^{19} + 12966 T_1^{15} T_2^{19} + 48793 T_1^{16} T_2^{19} - 88027 T_1^{17} T_2^{19} + 86098 T_1^{18} T_2^{19} - \\
 &59350 T_1^{19} T_2^{19} + 28027 T_1^{20} T_2^{19} - 12948 T_1^{21} T_2^{19} - 6863 T_1^{22} T_2^{19} + 8460 T_1^{23} T_2^{19} - 1707 T_1^{24} T_2^{19} - 1384 T_1^6 T_2^{20} - \\
 &2196 T_1^7 T_2^{20} + 10421 T_1^8 T_2^{20} + 2109 T_1^9 T_2^{20} - 3725 T_1^{10} T_2^{20} - 3293 T_1^{11} T_2^{20} - 5817 T_1^{12} T_2^{20} + 4401 T_1^{13} T_2^{20} - \\
 &34675 T_1^{14} T_2^{20} + 42653 T_1^{15} T_2^{20} - 80421 T_1^{16} T_2^{20} + 88964 T_1^{17} T_2^{20} - 67134 T_1^{18} T_2^{20} + 36927 T_1^{19} T_2^{20} - \\
 &12626 T_1^{20} T_2^{20} - 490 T_1^{21} T_2^{20} + 10834 T_1^{22} T_2^{20} - 7197 T_1^{23} T_2^{20} + 1221 T_1^{24} T_2^{20} + 1248 T_1^7 T_2^{21} + 306 T_1^8 T_2^{21} - \\
 &9304 T_1^9 T_2^{21} + 7114 T_1^{10} T_2^{21} + 1925 T_1^{11} T_2^{21} - 7166 T_1^{12} T_2^{21} + 12144 T_1^{13} T_2^{21} + 3133 T_1^{14} T_2^{21} - 18787 T_1^{15} T_2^{21} + \\
 &45785 T_1^{16} T_2^{21} - 49196 T_1^{17} T_2^{21} + 32799 T_1^{18} T_2^{21} - 13207 T_1^{19} T_2^{21} - 1667 T_1^{20} T_2^{21} + 9212 T_1^{21} T_2^{21} - 10887 T_1^{22} T_2^{21} + \\
 &5052 T_1^{23} T_2^{21} - 725 T_1^{24} T_2^{21} - 960 T_1^8 T_2^{22} + 1174 T_1^9 T_2^{22} + 5374 T_1^{10} T_2^{22} - 12283 T_1^{11} T_2^{22} + 12142 T_1^{12} T_2^{22} - \\
 &3257 T_1^{13} T_2^{22} - 17222 T_1^{14} T_2^{22} + 35266 T_1^{15} T_2^{22} - 45863 T_1^{16} T_2^{22} + 36695 T_1^{17} T_2^{22} - 17074 T_1^{18} T_2^{22} + 47 T_1^{19} T_2^{22} +
 \end{aligned}$$

$$\begin{aligned}
 & 9554 T_1^{20} T_2^{22} - 11\,312 T_1^{21} T_2^{22} + 7963 T_1^{22} T_2^{22} - 2802 T_1^{23} T_2^{22} + 336 T_1^{24} T_2^{22} + 600 T_1^9 T_2^{23} - 1794 T_1^{10} T_2^{23} + \\
 & 18 T_1^{11} T_2^{23} + 6380 T_1^{12} T_2^{23} - 15\,506 T_1^{13} T_2^{23} + 23\,881 T_1^{14} T_2^{23} - 25\,106 T_1^{15} T_2^{23} + 18\,460 T_1^{16} T_2^{23} - 5316 T_1^{17} T_2^{23} - \\
 & 6738 T_1^{18} T_2^{23} + 12\,527 T_1^{19} T_2^{23} - 12\,350 T_1^{20} T_2^{23} + 8577 T_1^{21} T_2^{23} - 4171 T_1^{22} T_2^{23} + 1131 T_1^{23} T_2^{23} - 109 T_1^{24} T_2^{23} - \\
 & 256 T_1^{10} T_2^{24} + 1246 T_1^{11} T_2^{24} - 2469 T_1^{12} T_2^{24} + 2734 T_1^{13} T_2^{24} - 1085 T_1^{14} T_2^{24} - 2787 T_1^{15} T_2^{24} + 7382 T_1^{16} T_2^{24} - \\
 & 10\,918 T_1^{17} T_2^{24} + 11\,650 T_1^{18} T_2^{24} - 9651 T_1^{19} T_2^{24} + 6406 T_1^{20} T_2^{24} - 3318 T_1^{21} T_2^{24} + 1235 T_1^{22} T_2^{24} - 261 T_1^{23} T_2^{24} + \\
 & 18 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 300 T_1^{12} T_2^{25} + 878 T_1^{13} T_2^{25} - 1732 T_1^{14} T_2^{25} + 2626 T_1^{15} T_2^{25} - 3190 T_1^{16} T_2^{25} + \\
 & 3198 T_1^{17} T_2^{25} - 2642 T_1^{18} T_2^{25} + 1794 T_1^{19} T_2^{25} - 990 T_1^{20} T_2^{25} + 422 T_1^{21} T_2^{25} - 124 T_1^{22} T_2^{25} + 18 T_1^{23} T_2^{25} \Big\}
 \end{aligned}$$

$$\gg \text{Knot}[10, 142] \rightarrow \left\{ \frac{(1 - T + T^2)(2 - T - T^2 - T^3 + 2 T^4)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (256 - 528 T_1 + 292 T_1^2 + 1028 T_1^3 - 3616 T_1^4 + 6224 T_1^5 - 6588 T_1^6 + 5468 T_1^7 - 5480 T_1^8 + 6472 T_1^9 - \\
 & 5668 T_1^{10} + 2812 T_1^{11} - 520 T_1^{12} - 536 T_2 - 1048 T_1 T_2 + 5386 T_1^2 T_2 - 12\,110 T_1^3 T_2 + 21\,514 T_1^4 T_2 - 29\,060 T_1^5 T_2 + \\
 & 25\,938 T_1^6 T_2 - 19\,030 T_1^7 T_2 + 19\,474 T_1^8 T_2 - 22\,372 T_1^9 T_2 + 15\,042 T_1^{10} T_2 - 2158 T_1^{11} T_2 - 3166 T_1^{12} T_2 + 940 T_1^{13} T_2 - \\
 & 1048 T_2^2 + 10\,708 T_1 T_2^2 - 21\,587 T_1^2 T_2^2 + 27\,992 T_1^3 T_2^2 - 35\,370 T_1^4 T_2^2 + 38\,750 T_1^5 T_2^2 - 22\,403 T_1^6 T_2^2 + 7950 T_1^7 T_2^2 - \\
 & 12\,582 T_1^8 T_2^2 + 15\,860 T_1^9 T_2^2 + 3313 T_1^{10} T_2^2 - 20\,066 T_1^{11} T_2^2 + 13\,058 T_1^{12} T_2^2 + 298 T_1^{13} T_2^2 - 624 T_1^{14} T_2^2 + 4344 T_2^3 - \\
 & 20\,416 T_1 T_2^3 + 22\,964 T_1^2 T_2^3 - 11\,945 T_1^3 T_2^3 + 11\,187 T_1^4 T_2^3 - 11\,816 T_1^5 T_2^3 - 13\,088 T_1^6 T_2^3 + 25\,523 T_1^7 T_2^3 - \\
 & 11\,683 T_1^8 T_2^3 + 7270 T_1^9 T_2^3 - 28\,786 T_1^{10} T_2^3 + 30\,429 T_1^{11} T_2^3 - 5255 T_1^{12} T_2^3 - 7966 T_1^{13} T_2^3 - 752 T_1^{14} T_2^3 + 392 T_1^{15} T_2^3 - \\
 & 6960 T_2^4 + 20\,708 T_1 T_2^4 - 5829 T_1^2 T_2^4 - 12\,213 T_1^3 T_2^4 - 160 T_1^4 T_2^4 + 11\,271 T_1^5 T_2^4 + 15\,244 T_1^6 T_2^4 - 22\,693 T_1^7 T_2^4 + \\
 & 1910 T_1^8 T_2^4 + 6129 T_1^9 T_2^4 + 11\,570 T_1^{10} T_2^4 - 6297 T_1^{11} T_2^4 - 11\,550 T_1^{12} T_2^4 + 10\,283 T_1^{13} T_2^4 + 1801 T_1^{14} T_2^4 + 3374 T_1^{15} T_2^4 - \\
 & 404 T_1^{16} T_2^4 + 9672 T_2^5 - 22\,424 T_1 T_2^5 + 6128 T_1^2 T_2^5 - 5008 T_1^3 T_2^5 + 38\,109 T_1^4 T_2^5 - 58\,507 T_1^5 T_2^5 + 32\,051 T_1^6 T_2^5 - \\
 & 23\,777 T_1^7 T_2^5 + 44\,239 T_1^8 T_2^5 - 54\,901 T_1^9 T_2^5 + 27\,849 T_1^{10} T_2^5 - 13\,021 T_1^{11} T_2^5 + 11\,475 T_1^{12} T_2^5 - 10\,203 T_1^{13} T_2^5 + \\
 & 1511 T_1^{14} T_2^5 - 695 T_1^{15} T_2^5 - 7280 T_1^{16} T_2^5 + 500 T_1^{17} T_2^5 - 15\,384 T_2^6 + 35\,524 T_1 T_2^6 - 26\,271 T_1^2 T_2^6 + 30\,754 T_1^3 T_2^6 - \\
 & 65\,214 T_1^4 T_2^6 + 99\,101 T_1^5 T_2^6 - 74\,141 T_1^6 T_2^6 + 44\,418 T_1^7 T_2^6 - 54\,216 T_1^8 T_2^6 + 71\,653 T_1^9 T_2^6 - 30\,477 T_1^{10} T_2^6 + \\
 & 272 T_1^{11} T_2^6 - 1886 T_1^{12} T_2^6 + 14\,501 T_1^{13} T_2^6 + 3540 T_1^{14} T_2^6 - 9556 T_1^{15} T_2^6 + 2448 T_1^{16} T_2^6 + 13\,926 T_1^{17} T_2^6 - \\
 & 1296 T_1^{18} T_2^6 + 21\,048 T_2^7 - 40\,552 T_1 T_2^7 + 15\,552 T_1^2 T_2^7 + 1991 T_1^3 T_2^7 + 27\,389 T_1^4 T_2^7 - 70\,349 T_1^5 T_2^7 + 5764 T_1^6 T_2^7 + \\
 & 74\,929 T_1^7 T_2^7 - 54\,938 T_1^8 T_2^7 + 4445 T_1^9 T_2^7 - 49\,262 T_1^{10} T_2^7 + 70\,889 T_1^{11} T_2^7 - 46\,056 T_1^{12} T_2^7 + 14\,793 T_1^{13} T_2^7 - \\
 & 30\,786 T_1^{14} T_2^7 + 9246 T_1^{15} T_2^7 + 16\,893 T_1^{16} T_2^7 - 15\,914 T_1^{17} T_2^7 - 17\,056 T_1^{18} T_2^7 + 2600 T_1^{19} T_2^7 - 20\,528 T_2^8 + \\
 & 22\,340 T_1 T_2^8 + 26\,437 T_1^2 T_2^8 - 49\,253 T_1^3 T_2^8 + 7252 T_1^4 T_2^8 + 21\,771 T_1^5 T_2^8 + 96\,966 T_1^6 T_2^8 - 173\,090 T_1^7 T_2^8 + \\
 & 88\,124 T_1^8 T_2^8 - 13\,664 T_1^9 T_2^8 + 77\,947 T_1^{10} T_2^8 - 88\,308 T_1^{11} T_2^8 + 54\,274 T_1^{12} T_2^8 - 21\,190 T_1^{13} T_2^8 + 31\,822 T_1^{14} T_2^8 + \\
 & 7747 T_1^{15} T_2^8 - 9920 T_1^{16} T_2^8 - 22\,897 T_1^{17} T_2^8 + 44\,907 T_1^{18} T_2^8 + 4086 T_1^{19} T_2^8 - 1124 T_1^{20} T_2^8 + 16\,072 T_2^9 - 5496 T_1 T_2^9 - \\
 & 33\,444 T_1^2 T_2^9 + 28\,356 T_1^3 T_2^9 + 24\,759 T_1^4 T_2^9 - 36\,617 T_1^5 T_2^9 - 66\,787 T_1^6 T_2^9 + 71\,215 T_1^7 T_2^9 + 40\,532 T_1^8 T_2^9 - \\
 & 74\,546 T_1^9 T_2^9 - 8984 T_1^{10} T_2^9 + 14\,526 T_1^{11} T_2^9 - 8664 T_1^{12} T_2^9 - 1284 T_1^{13} T_2^9 - 11\,136 T_1^{14} T_2^9 - 17\,230 T_1^{15} T_2^9 - \\
 & 19\,335 T_1^{16} T_2^9 + 50\,211 T_1^{17} T_2^9 - 35\,293 T_1^{18} T_2^9 - 28\,403 T_1^{19} T_2^9 + 4656 T_1^{20} T_2^9 - 2236 T_1^{21} T_2^9 - 14\,168 T_2^{10} + \\
 & 8676 T_1 T_2^{10} + 3923 T_1^2 T_2^{10} + 9364 T_1^3 T_2^{10} - 49\,388 T_1^4 T_2^{10} + 71\,243 T_1^5 T_2^{10} - 24\,065 T_1^6 T_2^{10} + 33\,066 T_1^7 T_2^{10} - \\
 & 85\,940 T_1^8 T_2^{10} + 98\,896 T_1^9 T_2^{10} - 45\,303 T_1^{10} T_2^{10} + 21\,632 T_1^{11} T_2^{10} + 9106 T_1^{12} T_2^{10} + 10\,852 T_1^{13} T_2^{10} - 18\,006 T_1^{14} T_2^{10} + \\
 & 26\,036 T_1^{15} T_2^{10} + 28\,070 T_1^{16} T_2^{10} - 29\,101 T_1^{17} T_2^{10} - 3070 T_1^{18} T_2^{10} + 47\,988 T_1^{19} T_2^{10} - 2686 T_1^{20} T_2^{10} - 1178 T_1^{21} T_2^{10} + \\
 & 4896 T_2^{11} + 14\,072 T_1 T_2^{11} - 12\,544 T_1^2 T_2^{11} + 1544 T_1^3 T_2^{11} + 8495 T_1^4 T_2^{11} + 26\,777 T_1^5 T_2^{11} - 72\,117 T_1^6 T_2^{11} + \\
 & 23\,718 T_1^7 T_2^{11} + 38\,899 T_1^8 T_2^{11} - 19\,954 T_1^9 T_2^{11} - 41\,038 T_1^{10} T_2^{11} - 12\,968 T_1^{11} T_2^{11} + 97\,623 T_1^{12} T_2^{11} - 111\,565 T_1^{13} T_2^{11} + \\
 & 34\,318 T_1^{14} T_2^{11} - 22\,348 T_1^{15} T_2^{11} + 47\,406 T_1^{16} T_2^{11} - 83\,470 T_1^{17} T_2^{11} + 38\,223 T_1^{18} T_2^{11} - 7078 T_1^{19} T_2^{11} - 19\,752 T_1^{20} T_2^{11} - \\
 & 28\,711 T_2^{12} + 21\,890 T_1 T_2^{12} - 10\,768 T_1^2 T_2^{12} - 4424 T_1^3 T_2^{12} - 10\,736 T_1^4 T_2^{12} + 788 T_1 T_2^{13} + 21\,729 T_1^2 T_2^{13} - \\
 & 38\,639 T_1^3 T_2^{13} - 11\,218 T_1^4 T_2^{13} + 36\,939 T_1^5 T_2^{13} + 70\,788 T_1^6 T_2^{13} - 166\,984 T_1^7 T_2^{13} + 97\,700 T_1^8 T_2^{13} - 15\,776 T_1^9 T_2^{13} + \\
 & 131\,527 T_1^{10} T_2^{13} - 218\,595 T_1^{11} T_2^{13} + 143\,080 T_1^{12} T_2^{13} - 43\,255 T_1^{13} T_2^{13} + 69\,223 T_1^{14} T_2^{13} - 99\,370 T_1^{15} T_2^{13} + \\
 & 81\,926 T_1^{16} T_2^{13} - 14\,980 T_1^{17} T_2^{13} + 11\,866 T_1^{18} T_2^{13} + 2553 T_1^{19} T_2^{13} + 38\,566 T_1^{20} T_2^{13} - 14\,297 T_1^{21} T_2^{13} - 8193 T_1^{22} T_2^{13} + \\
 & 15\,426 T_2^{14} + 1892 T_1 T_2^{14} + 4768 T_1^2 T_2^{14} + 11\,560 T_1^3 T_2^{14} - 26\,138 T_1^4 T_2^{14} + 25\,038 T_1^5 T_2^{14} + 21\,043 T_1^6 T_2^{14} + \\
 & 2353 T_1^7 T_2^{14} - 111\,729 T_1^8 T_2^{14} + 140\,755 T_1^9 T_2^{14} - 32\,958 T_1^{10} T_2^{14} + 4420 T_1^{11} T_2^{14} - 129\,584 T_1^{12} T_2^{14} + 131\,986 T_1^{13} T_2^{14} - \\
 & 23\,595 T_1^{14} T_2^{14} - 7293 T_1^{15} T_2^{14} - 39\,829 T_1^{16} T_2^{14} + 34\,531 T_1^{17} T_2^{14} + 724 T_1^{18} T_2^{14} - 29\,530 T_1^{19} T_2^{14} + 2814 T_1^{20} T_2^{14} - \\
 & 17\,826 T_1^{21} T_2^{14} - 13\,507 T_1^{22} T_2^{14} - 17\,361 T_2^{15} + 27\,337 T_1 T_2^{15} - 13\,381 T_1^2 T_2^{15} - 8786 T_1^3 T_2^{15} - 72 T_1^4 T_2^{15} - \\
 & 832 T_2^{16} - 9744 T_1 T_2^{16} + 5028 T_1^2 T_2^{16} + 2364 T_1^3 T_2^{16} - 25\,182 T_1^4 T_2^{16} - 4073 T_1^5 T_2^{16} + 35\,460 T_1^6 T_2^{16} - 9902 T_1^7 T_2^{16} - \\
 & 47\,726 T_1^8 T_2^{16} + 39\,018 T_1^9 T_2^{16} + 11\,868 T_1^{10} T_2^{16} + 13\,662 T_1^{11} T_2^{16} - 40\,682 T_1^{12} T_2^{16} + 18\,949 T_1^{13} T_2^{16} - 13\,297 T_1^{14} T_2^{16} +
 \end{aligned}$$

$$\begin{aligned}
 & 21486 T_1^{15} T_2^{14} - 10260 T_1^{16} T_2^{14} + 11360 T_1^{17} T_2^{14} + 1063 T_1^{18} T_2^{14} + 16016 T_1^{19} T_2^{14} + 11954 T_1^{20} T_2^{14} + \\
 & 14791 T_1^{21} T_2^{14} - 10195 T_1^{22} T_2^{14} - 6250 T_1^{23} T_2^{14} + 16422 T_1^{24} T_2^{14} + 324 T_1^{25} T_2^{14} + 2272 T_1 T_2^{15} + 7416 T_1^2 T_2^{15} - \\
 & 1972 T_1^3 T_2^{15} + 14656 T_1^4 T_2^{15} - 11679 T_1^5 T_2^{15} + 20472 T_1^6 T_2^{15} - 7400 T_1^7 T_2^{15} + 11369 T_1^8 T_2^{15} - 43490 T_1^9 T_2^{15} + \\
 & 27866 T_1^{10} T_2^{15} + 32616 T_1^{11} T_2^{15} - 53710 T_1^{12} T_2^{15} + 17905 T_1^{13} T_2^{15} + 3870 T_1^{14} T_2^{15} + 61457 T_1^{15} T_2^{15} - 99642 T_1^{16} T_2^{15} + \\
 & 47562 T_1^{17} T_2^{15} - 30864 T_1^{18} T_2^{15} + 36619 T_1^{19} T_2^{15} - 58609 T_1^{20} T_2^{15} + 21893 T_1^{21} T_2^{15} - 16194 T_1^{22} T_2^{15} + \\
 & 16901 T_1^{23} T_2^{15} - 17860 T_1^{24} T_2^{15} - 684 T_1^{25} T_2^{15} - 2784 T_1^2 T_2^{16} - 8424 T_1^3 T_2^{16} - 11524 T_1^4 T_2^{16} + 13078 T_1^5 T_2^{16} - \\
 & 1028 T_1^6 T_2^{16} - 49695 T_1^7 T_2^{16} + 27438 T_1^8 T_2^{16} + 27803 T_1^9 T_2^{16} + 58759 T_1^{10} T_2^{16} - 177726 T_1^{11} T_2^{16} + 117644 T_1^{12} T_2^{16} - \\
 & 21880 T_1^{13} T_2^{16} + 66819 T_1^{14} T_2^{16} - 192464 T_1^{15} T_2^{16} + 152676 T_1^{16} T_2^{16} - 20414 T_1^{17} T_2^{16} + 25831 T_1^{18} T_2^{16} - \\
 & 71539 T_1^{19} T_2^{16} + 71604 T_1^{20} T_2^{16} - 15569 T_1^{21} T_2^{16} + 1682 T_1^{22} T_2^{16} - 6148 T_1^{23} T_2^{16} + 15642 T_1^{24} T_2^{16} + 972 T_1^{25} T_2^{16} + \\
 & 3808 T_1^3 T_2^{17} + 16104 T_1^4 T_2^{17} - 488 T_1^5 T_2^{17} - 22428 T_1^6 T_2^{17} + 57144 T_1^7 T_2^{17} - 18107 T_1^8 T_2^{17} + 12509 T_1^9 T_2^{17} - \\
 & 137689 T_1^{10} T_2^{17} + 171393 T_1^{11} T_2^{17} - 19094 T_1^{12} T_2^{17} - 26514 T_1^{13} T_2^{17} - 87748 T_1^{14} T_2^{17} + 154110 T_1^{15} T_2^{17} - \\
 & 5226 T_1^{16} T_2^{17} - 108424 T_1^{17} T_2^{17} + 18344 T_1^{18} T_2^{17} + 49298 T_1^{19} T_2^{17} - 20555 T_1^{20} T_2^{17} - 32679 T_1^{21} T_2^{17} + \\
 & 24585 T_1^{22} T_2^{17} + 3099 T_1^{23} T_2^{17} - 18088 T_1^{24} T_2^{17} - 1188 T_1^{25} T_2^{17} - 6912 T_1^4 T_2^{18} - 14816 T_1^5 T_2^{18} + 20548 T_1^6 T_2^{18} - \\
 & 34288 T_1^7 T_2^{18} + 13360 T_1^8 T_2^{18} - 27777 T_1^9 T_2^{18} + 75624 T_1^{10} T_2^{18} - 12464 T_1^{11} T_2^{18} - 99926 T_1^{12} T_2^{18} + 59978 T_1^{13} T_2^{18} + \\
 & 25685 T_1^{14} T_2^{18} - 4348 T_1^{15} T_2^{18} - 128746 T_1^{16} T_2^{18} + 127748 T_1^{17} T_2^{18} + 10705 T_1^{18} T_2^{18} - 48314 T_1^{19} T_2^{18} - \\
 & 3156 T_1^{20} T_2^{18} + 35233 T_1^{21} T_2^{18} - 5205 T_1^{22} T_2^{18} - 24392 T_1^{23} T_2^{18} + 23354 T_1^{24} T_2^{18} + 1476 T_1^{25} T_2^{18} + 8928 T_1^5 T_2^{19} + \\
 & 600 T_1^6 T_2^{19} + 9452 T_1^7 T_2^{19} + 2812 T_1^8 T_2^{19} - 18019 T_1^9 T_2^{19} + 20572 T_1^{10} T_2^{19} - 44694 T_1^{11} T_2^{19} + 56493 T_1^{12} T_2^{19} - \\
 & 10714 T_1^{13} T_2^{19} - 24396 T_1^{14} T_2^{19} + 20129 T_1^{15} T_2^{19} + 19955 T_1^{16} T_2^{19} + 22874 T_1^{17} T_2^{19} - 106514 T_1^{18} T_2^{19} + \\
 & 95481 T_1^{19} T_2^{19} - 38105 T_1^{20} T_2^{19} + 14161 T_1^{21} T_2^{19} - 33840 T_1^{22} T_2^{19} + 40251 T_1^{23} T_2^{19} - 21772 T_1^{24} T_2^{19} - \\
 & 1764 T_1^{25} T_2^{19} - 6240 T_1^6 T_2^{20} - 3976 T_1^7 T_2^{20} - 15252 T_1^8 T_2^{20} + 38622 T_1^9 T_2^{20} - 8802 T_1^{10} T_2^{20} - 29695 T_1^{11} T_2^{20} + \\
 & 24862 T_1^{12} T_2^{20} - 20223 T_1^{13} T_2^{20} + 62822 T_1^{14} T_2^{20} - 109599 T_1^{15} T_2^{20} + 83496 T_1^{16} T_2^{20} - 71081 T_1^{17} T_2^{20} + \\
 & 102020 T_1^{18} T_2^{20} - 92883 T_1^{19} T_2^{20} + 48874 T_1^{20} T_2^{20} - 22817 T_1^{21} T_2^{20} + 29410 T_1^{22} T_2^{20} - 28034 T_1^{23} T_2^{20} + \\
 & 13378 T_1^{24} T_2^{20} + 1764 T_1^{25} T_2^{20} + 4704 T_1^7 T_2^{21} + 13832 T_1^8 T_2^{21} - 12360 T_1^9 T_2^{21} - 44840 T_1^{10} T_2^{21} + 65644 T_1^{11} T_2^{21} - \\
 & 12663 T_1^{12} T_2^{21} - 2753 T_1^{13} T_2^{21} - 67323 T_1^{14} T_2^{21} + 99097 T_1^{15} T_2^{21} - 26329 T_1^{16} T_2^{21} - 12067 T_1^{17} T_2^{21} - \\
 & 31473 T_1^{18} T_2^{21} + 45897 T_1^{19} T_2^{21} - 12181 T_1^{20} T_2^{21} - 8221 T_1^{21} T_2^{21} - 4751 T_1^{22} T_2^{21} + 12851 T_1^{23} T_2^{21} - 7816 T_1^{24} T_2^{21} - \\
 & 1476 T_1^{25} T_2^{21} - 7168 T_1^8 T_2^{22} - 11168 T_1^9 T_2^{22} + 45652 T_1^{10} T_2^{22} - 18320 T_1^{11} T_2^{22} - 40944 T_1^{12} T_2^{22} + 25811 T_1^{13} T_2^{22} + \\
 & 36517 T_1^{14} T_2^{22} - 19892 T_1^{15} T_2^{22} - 57882 T_1^{16} T_2^{22} + 57169 T_1^{17} T_2^{22} + 8325 T_1^{18} T_2^{22} - 20770 T_1^{19} T_2^{22} - 9630 T_1^{20} T_2^{22} + \\
 & 16129 T_1^{21} T_2^{22} + 4573 T_1^{22} T_2^{22} - 13468 T_1^{23} T_2^{22} + 7066 T_1^{24} T_2^{22} + 1188 T_1^{25} T_2^{22} + 10080 T_1^9 T_2^{23} - 8616 T_1^{10} T_2^{23} - \\
 & 29268 T_1^{11} T_2^{23} + 50812 T_1^{12} T_2^{23} - 14723 T_1^{13} T_2^{23} - 16908 T_1^{14} T_2^{23} - 14089 T_1^{15} T_2^{23} + 45986 T_1^{16} T_2^{23} - \\
 & 8001 T_1^{17} T_2^{23} - 42008 T_1^{18} T_2^{23} + 34455 T_1^{19} T_2^{23} - 8012 T_1^{20} T_2^{23} + 7649 T_1^{21} T_2^{23} - 19626 T_1^{22} T_2^{23} + 17141 T_1^{23} T_2^{23} - \\
 & 5796 T_1^{24} T_2^{23} - 972 T_1^{25} T_2^{23} - 8160 T_1^{10} T_2^{24} + 20056 T_1^{11} T_2^{24} - 9700 T_1^{12} T_2^{24} - 18798 T_1^{13} T_2^{24} + 28011 T_1^{14} T_2^{24} - \\
 & 13568 T_1^{15} T_2^{24} + 15632 T_1^{16} T_2^{24} - 44320 T_1^{17} T_2^{24} + 57475 T_1^{18} T_2^{24} - 38816 T_1^{19} T_2^{24} + 20378 T_1^{20} T_2^{24} - \\
 & 17994 T_1^{21} T_2^{24} + 18109 T_1^{22} T_2^{24} - 10626 T_1^{23} T_2^{24} + 2278 T_1^{24} T_2^{24} + 684 T_1^{25} T_2^{24} + 3168 T_1^{11} T_2^{25} - 12280 T_1^{12} T_2^{25} + \\
 & 20816 T_1^{13} T_2^{25} - 21498 T_1^{14} T_2^{25} + 19194 T_1^{15} T_2^{25} - 22606 T_1^{16} T_2^{25} + 27700 T_1^{17} T_2^{25} - 24106 T_1^{18} T_2^{25} + \\
 & 14114 T_1^{19} T_2^{25} - 7750 T_1^{20} T_2^{25} + 6180 T_1^{21} T_2^{25} - 4610 T_1^{22} T_2^{25} + 1706 T_1^{23} T_2^{25} + 194 T_1^{24} T_2^{25} - 324 T_1^{25} T_2^{25} - \\
 & 64 T_1^{12} T_2^{26} + 336 T_1^{13} T_2^{26} - 736 T_1^{14} T_2^{26} + 1052 T_1^{15} T_2^{26} - 1276 T_1^{16} T_2^{26} + 1584 T_1^{17} T_2^{26} - 1920 T_1^{18} T_2^{26} + \\
 & 1932 T_1^{19} T_2^{26} - 1604 T_1^{20} T_2^{26} + 1288 T_1^{21} T_2^{26} - 1064 T_1^{22} T_2^{26} + 756 T_1^{23} T_2^{26} - 356 T_1^{24} T_2^{26} + 72 T_1^{25} T_2^{26} \}
 \end{aligned}$$

» Knot [10, 143] →

$$\left\{ \frac{(1 - T + T^2)^3}{T^3}, \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (1 - T_1 + T_1^2)^2 (1 - T_2 + T_2^2)^2 (1 - T_1 T_2 + T_1^2 T_2^2)^2 (-15 + 81 T_1 - 222 T_1^2 + 390 T_1^3 - 473 T_1^4 + 414 T_1^5 - 252 T_1^6 + 99 T_1^7 - 21 T_1^8 + 111 T_2 - 528 T_1 T_2 + 1290 T_1^2 T_2 - 1968 T_1^3 T_2 + 1965 T_1^4 T_2 - 1270 T_1^5 T_2 + 354 T_1^6 T_2 + 150 T_1^7 T_2 - 177 T_1^8 T_2 + 66 T_1^9 T_2 - 408 T_2^2 + 1662 T_1 T_2^2 - 3539 T_1^2 T_2^2 + 4478 T_1^3 T_2^2 - 3323 T_1^4 T_2^2 + 1071 T_1^5 T_2^2 + 705 T_1^6 T_2^2 - 797 T_1^7 T_2^2 + 128 T_1^8 T_2^2 + 165 T_1^9 T_2^2 - 126 T_1^{10} T_2^2 + 966 T_2^3 - 3240 T_1 T_2^3 + 5834 T_1^2 T_2^3 - 5621 T_1^3 T_2^3 + 2351 T_1^4 T_2^3 + 603 T_1^5 T_2^3 - 1364 T_1^6 T_2^3 - 428 T_1^7 T_2^3 + 1384 T_1^8 T_2^3 - 705 T_1^9 T_2^3 + 69 T_1^{10} T_2^3 + 159 T_1^{11} T_2^3 - 1601 T_2^4 + 4043 T_1 T_2^4 - 5620 T_1^2 T_2^4 + 2602 T_1^3 T_2^4 + 1401 T_1^4 T_2^4 - 1548 T_1^5 T_2^4 - 912 T_1^6 T_2^4 + 3904 T_1^7 T_2^4 - 2308 T_1^8 T_2^4 - 523 T_1^9 T_2^4 + 933 T_1^{10} T_2^4 - 447 T_1^{11} T_2^4 - 121 T_1^{12} T_2^4 + 1960 T_2^5 - 3056 T_1 T_2^5 + 2538 T_1^2 T_2^5 + 2067 T_1^3 T_2^5 - 1972 T_1^4 T_2^5 - 3446 T_1^5 T_2^5 + 7003 T_1^6 T_2^5 - 6419 T_1^7 T_2^5 - 565 T_1^8 T_2^5 + 3539 T_1^9 T_2^5 - 1161 T_1^{10} T_2^5 - 314 T_1^{11} T_2^5 + 640 T_1^{12} T_2^5 + 33 T_1^{13} T_2^5 - 1788 T_2^6 + 554 T_1 T_2^6 + 1133 T_1^2 T_2^6 - 4457 T_1^3 T_2^6 - 1877 T_1^4 T_2^6 + 8290 T_1^5 T_2^6 - 6617 T_1^6 T_2^6 + 479 T_1^7 T_2^6 + 6785 T_1^8 T_2^6 - 2896 T_1^9 T_2^6 - 3473 T_1^{10} T_2^6 + 3165 T_1^{11} T_2^6 - 1333 T_1^{12} T_2^6 - 246 T_1^{13} T_2^6 + 1203 T_2^7 + 1728 T_1 T_2^7 - 1990 T_1^2 T_2^7 + 2043 T_1^3 T_2^7 + 7643 T_1^4 T_2^7 - 7738 T_1^5 T_2^7 - 62 T_1^6 T_2^7 + 4909 T_1^7 T_2^7 - 2813 T_1^8 T_2^7 - 9967 T_1^9 T_2^7 + 13 871 T_1^{10} T_2^7 - 6231 T_1^{11} T_2^7 + 1207 T_1^{12} T_2^7 + 654 T_1^{13} T_2^7 + 81 T_1^{14} T_2^7 - 15 T_1^{15} T_2^7 - 567 T_2^8 - 2427 T_1 T_2^8 + 26 T_1^2 T_2^8 + 1227 T_1^3 T_2^8 - 7698 T_1^4 T_2^8 - 1398 T_1^5 T_2^8 + 7666 T_1^6 T_2^8 - 1203 T_1^7 T_2^8 - 14 144 T_1^8 T_2^8 + 28 669 T_1^9 T_2^8 - 21 962 T_1^{10} T_2^8 + 6284 T_1^{11} T_2^8 - 584 T_1^{12} T_2^8 - 542 T_1^{13} T_2^8 - 373 T_1^{14} T_2^8 + 12 T_1^{15} T_2^8 + 15 T_1^{16} T_2^8 + 174 T_2^9 + 1656 T_1 T_2^9 + 2162 T_1^2 T_2^9 - 1640 T_1^3 T_2^9 + 2509 T_1^4 T_2^9 + 9097 T_1^5 T_2^9 - 4351 T_1^6 T_2^9 - 14 053 T_1^7 T_2^9 + 33 250 T_1^8 T_2^9 - 37 867 T_1^9 T_2^9 + 19 743 T_1^{10} T_2^9 - 2985 T_1^{11} T_2^9 + 544 T_1^{12} T_2^9 - 47 T_1^{13} T_2^9 + 403 T_1^{14} T_2^9 + 219 T_1^{15} T_2^9 - 81 T_1^{16} T_2^9 - 24 T_2^{10} - 672 T_1 T_2^{10} - 2221 T_1^2 T_2^{10} - 863 T_1^3 T_2^{10} + 2448 T_1^4 T_2^{10} - 8333 T_1^5 T_2^{10} - 6871 T_1^6 T_2^{10} + 25 944 T_1^7 T_2^{10} - 36 418 T_1^8 T_2^{10} + 29 024 T_1^9 T_2^{10} - 9766 T_1^{10} T_2^{10} + 572 T_1^{11} T_2^{10} - 1733 T_1^{12} T_2^{10} + 47 T_1^{13} T_2^{10} + 525 T_1^{14} T_2^{10} - 828 T_1^{15} T_2^{10} + 204 T_1^{16} T_2^{10} + 120 T_1 T_2^{11} + 1194 T_1^2 T_2^{11} + 1902 T_1^3 T_2^{11} - 1558 T_1^4 T_2^{11} + 596 T_1^5 T_2^{11} + 14 276 T_1^6 T_2^{11} - 21 822 T_1^7 T_2^{11} + 20 063 T_1^8 T_2^{11} - 9269 T_1^9 T_2^{11} - 456 T_1^{10} T_2^{11} + 523 T_1^{11} T_2^{11} + 920 T_1^{12} T_2^{11} + 2519 T_1^{13} T_2^{11} - 2723 T_1^{14} T_2^{11} + 1676 T_1^{15} T_2^{11} - 330 T_1^{16} T_2^{11} - 264 T_2^{12} - 1458 T_1^3 T_2^{12} - 141 T_1^4 T_2^{12} + 2041 T_1^5 T_2^{12} - 8490 T_1^6 T_2^{12} + 5986 T_1^7 T_2^{12} - 1742 T_1^8 T_2^{12} - 2111 T_1^9 T_2^{12} + 1766 T_1^{10} T_2^{12} + 191 T_1^{11} T_2^{12} + 2162 T_1^{12} T_2^{12} - 6308 T_1^{13} T_2^{12} + 4814 T_1^{14} T_2^{12} - 2183 T_1^{15} T_2^{12} + 361 T_1^{16} T_2^{12} + 408 T_1^3 T_2^{13} + 1012 T_1^4 T_2^{13} - 1606 T_1^5 T_2^{13} + 2483 T_1^6 T_2^{13} + 1122 T_1^7 T_2^{13} - 1882 T_1^8 T_2^{13} + 1161 T_1^9 T_2^{13} - 278 T_1^{10} T_2^{13} + 2672 T_1^{11} T_2^{13} - 7515 T_1^{12} T_2^{13} + 9264 T_1^{13} T_2^{13} - 5496 T_1^{14} T_2^{13} + 2003 T_1^{15} T_2^{13} - 272 T_1^{16} T_2^{13} - 440 T_1^4 T_2^{14} - 62 T_1^5 T_2^{14} + 758 T_1^6 T_2^{14} - 2220 T_1^7 T_2^{14} + 1196 T_1^8 T_2^{14} - 709 T_1^9 T_2^{14} + 2329 T_1^{10} T_2^{14} - 6370 T_1^{11} T_2^{14} + 9361 T_1^{12} T_2^{14} - 8116 T_1^{13} T_2^{14} + 3973 T_1^{14} T_2^{14} - 1197 T_1^{15} T_2^{14} + 120 T_1^{16} T_2^{14} + 312 T_2^{15} - 390 T_1^6 T_2^{15} + 192 T_1^7 T_2^{15} + 572 T_1^8 T_2^{15} + 172 T_1^9 T_2^{15} - 2613 T_1^{10} T_2^{15} + 5457 T_1^{11} T_2^{15} - 6278 T_1^{12} T_2^{15} + 4451 T_1^{13} T_2^{15} - 1856 T_1^{14} T_2^{15} + 453 T_1^{15} T_2^{15} - 21 T_1^{16} T_2^{15} - 144 T_1^6 T_2^{16} + 306 T_1^7 T_2^{16} - 202 T_1^8 T_2^{16} - 728 T_1^9 T_2^{16} + 2072 T_1^{10} T_2^{16} - 2959 T_1^{11} T_2^{16} + 2689 T_1^{12} T_2^{16} - 1567 T_1^{13} T_2^{16} + 535 T_1^{14} T_2^{16} - 87 T_1^{15} T_2^{16} - 9 T_1^{16} T_2^{16} + 48 T_1^7 T_2^{17} - 198 T_1^8 T_2^{17} + 462 T_1^9 T_2^{17} - 684 T_1^{10} T_2^{17} + 708 T_1^{11} T_2^{17} - 506 T_1^{12} T_2^{17} + 228 T_1^{13} T_2^{17} - 48 T_1^{14} T_2^{17} - 6 T_1^{15} T_2^{17} + 6 T_1^{16} T_2^{17}) \}$$

» Knot [10, 144] →

$$\left\{ -\frac{(1 - T + T^2)(3 - 7T + 3T^2)}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} 2 \left(-6075 + 40581 T_1 - 123138 T_1^2 + 225720 T_1^3 - 273969 T_1^4 + \right. \right.$$

$$225540 T_1^5 - 122472 T_1^6 + 39393 T_1^7 - 5589 T_1^8 + 61155 T_2 - 374886 T_1 T_2 + 1011348 T_1^2 T_2 - 1575978 T_1^3 T_2 +$$

$$1485687 T_1^4 T_2 - 736470 T_1^5 T_2 - 18132 T_1^6 T_2 + 274188 T_1^7 T_2 - 156465 T_1^8 T_2 + 29808 T_1^9 T_2 - 271530 T_2^2 +$$

$$1468818 T_1 T_2^2 - 3248283 T_1^2 T_2^2 + 3522412 T_1^3 T_2^2 - 919937 T_1^4 T_2^2 - 2566583 T_1^5 T_2^2 + 3710929 T_1^6 T_2^2 -$$

$$2206613 T_1^7 T_2^2 + 404626 T_1^8 T_2^2 + 168933 T_1^9 T_2^2 - 65484 T_1^{10} T_2^2 + 714654 T_2^3 - 3219132 T_1 T_2^3 + 4826732 T_1^2 T_2^3 -$$

$$252105 T_1^3 T_2^3 - 9317993 T_1^4 T_2^3 + 14256047 T_1^5 T_2^3 - 8995850 T_1^6 T_2^3 + 176674 T_1^7 T_2^3 + 3464664 T_1^8 T_2^3 -$$

$$1863773 T_1^9 T_2^3 + 152937 T_1^{10} T_2^3 + 73611 T_1^{11} T_2^3 - 1258047 T_2^4 + 4264083 T_1 T_2^4 - 1472008 T_1^2 T_2^4 -$$

$$12825108 T_1^3 T_2^4 + 25689379 T_1^4 T_2^4 - 17984336 T_1^5 T_2^4 - 5372902 T_1^6 T_2^4 + 18691784 T_1^7 T_2^4 - 12315776 T_1^8 T_2^4 +$$

$$999809 T_1^9 T_2^4 + 2153457 T_1^{10} T_2^4 - 604977 T_1^{11} T_2^4 - 32337 T_1^{12} T_2^4 + 1562544 T_2^5 - 3084552 T_1 T_2^5 -$$

$$7304756 T_1^2 T_2^5 + 26411899 T_1^3 T_2^5 - 24116568 T_1^4 T_2^5 - 11834808 T_1^5 T_2^5 + 44388599 T_1^6 T_2^5 - 34531521 T_1^7 T_2^5 +$$

$$692047 T_1^8 T_2^5 + 15448689 T_1^9 T_2^5 - 7949261 T_1^{10} T_2^5 - 132336 T_1^{11} T_2^5 + 668352 T_1^{12} T_2^5 - 20511 T_1^{13} T_2^5 -$$

$$1388250 T_2^6 + 74850 T_1 T_2^6 + 14733313 T_1^2 T_2^6 - 23202627 T_1^3 T_2^6 - 8728947 T_1^4 T_2^6 + 57888838 T_1^5 T_2^6 -$$

$$57563429 T_1^6 T_2^6 - 2109551 T_1^7 T_2^6 + 46973583 T_1^8 T_2^6 - 34069582 T_1^9 T_2^6 + 1220283 T_1^{10} T_2^6 + 8026253 T_1^{11} T_2^6 -$$

$$2061129 T_1^{12} T_2^6 - 272556 T_1^{13} T_2^6 + 34956 T_1^{14} T_2^6 + 869859 T_2^7 + 2409138 T_1 T_2^7 - 13538174 T_1^2 T_2^7 +$$

$$1421557 T_1^3 T_2^7 + 45328791 T_1^4 T_2^7 - 62614182 T_1^5 T_2^7 + 759286 T_1^6 T_2^7 + 78726611 T_1^7 T_2^7 - 74719533 T_1^8 T_2^7 +$$

$$6875035 T_1^9 T_2^7 + 32082195 T_1^{10} T_2^7 - 18024795 T_1^{11} T_2^7 - 580171 T_1^{12} T_2^7 + 1862770 T_1^{13} T_2^7 - 60819 T_1^{14} T_2^7 -$$

$$18549 T_1^{15} T_2^7 - 364383 T_2^8 - 2739267 T_1 T_2^8 + 5610482 T_1^2 T_2^8 + 17723483 T_1^3 T_2^8 - 44378738 T_1^4 T_2^8 +$$

$$6265040 T_1^5 T_2^8 + 79598890 T_1^6 T_2^8 - 102832471 T_1^7 T_2^8 + 17288694 T_1^8 T_2^8 + 66139069 T_1^9 T_2^8 - 58496162 T_1^{10} T_2^8 +$$

$$7155916 T_1^{11} T_2^8 + 11962238 T_1^{12} T_2^8 - 3634902 T_1^{13} T_2^8 - 488099 T_1^{14} T_2^8 + 97848 T_1^{15} T_2^8 + 3645 T_1^{16} T_2^8 +$$

$$90126 T_2^9 + 1572084 T_1 T_2^9 + 1053694 T_1^2 T_2^9 - 18114644 T_1^3 T_2^9 + 11112393 T_1^4 T_2^9 + 48167451 T_1^5 T_2^9 -$$

$$86208429 T_1^6 T_2^9 + 24086595 T_1^7 T_2^9 + 84835782 T_1^8 T_2^9 - 103587981 T_1^9 T_2^9 + 28691133 T_1^{10} T_2^9 +$$

$$28749879 T_1^{11} T_2^9 - 22025852 T_1^{12} T_2^9 + 850083 T_1^{13} T_2^9 + 2141585 T_1^{14} T_2^9 - 161853 T_1^{15} T_2^9 - 24921 T_1^{16} T_2^9 -$$

$$9720 T_2^{10} - 473832 T_1 T_2^{10} - 2443077 T_1^2 T_2^{10} + 6878823 T_1^3 T_2^{10} + 14338630 T_1^4 T_2^{10} - 46355965 T_1^5 T_2^{10} +$$

$$19681983 T_1^6 T_2^{10} + 65647452 T_1^7 T_2^{10} - 109459646 T_1^8 T_2^{10} + 44908086 T_1^9 T_2^{10} + 41673994 T_1^{10} T_2^{10} -$$

$$53256792 T_1^{11} T_2^{10} + 13619991 T_1^{12} T_2^{10} + 7857697 T_1^{13} T_2^{10} - 3751087 T_1^{14} T_2^{10} - 56640 T_1^{15} T_2^{10} +$$

$$77166 T_1^{16} T_2^{10} - 486 T_1^{17} T_2^{10} + 58104 T_1 T_2^{11} + 1076022 T_1^2 T_2^{11} + 761292 T_1^3 T_2^{11} - 13569346 T_1^4 T_2^{11} +$$

$$11048578 T_1^5 T_2^{11} + 32253324 T_1^6 T_2^{11} - 69709482 T_1^7 T_2^{11} + 37900663 T_1^8 T_2^{11} + 41713993 T_1^9 T_2^{11} -$$

$$72466140 T_1^{10} T_2^{11} + 32127709 T_1^{11} T_2^{11} + 11225160 T_1^{12} T_2^{11} - 15236277 T_1^{13} T_2^{11} + 3122507 T_1^{14} T_2^{11} +$$

$$675996 T_1^{15} T_2^{11} - 148662 T_1^{16} T_2^{11} + 3078 T_1^{17} T_2^{11} - 159624 T_1^2 T_2^{12} - 1317138 T_1^3 T_2^{12} + 3096311 T_1^4 T_2^{12} +$$

$$8531361 T_1^5 T_2^{12} - 27205046 T_1^6 T_2^{12} + 16565464 T_1^7 T_2^{12} + 28801770 T_1^8 T_2^{12} - 60271883 T_1^9 T_2^{12} +$$

$$35692336 T_1^{10} T_2^{12} + 11253493 T_1^{11} T_2^{12} - 27268376 T_1^{12} T_2^{12} + 12901840 T_1^{13} T_2^{12} + 35172 T_1^{14} T_2^{12} -$$

$$1352649 T_1^{15} T_2^{12} + 201789 T_1^{16} T_2^{12} - 8424 T_1^{17} T_2^{12} + 263592 T_1^3 T_2^{13} + 724932 T_1^4 T_2^{13} - 5026058 T_1^5 T_2^{13} +$$

$$3191749 T_1^6 T_2^{13} + 13909994 T_1^7 T_2^{13} - 30028078 T_1^8 T_2^{13} + 20601863 T_1^9 T_2^{13} + 10474438 T_1^{10} T_2^{13} -$$

$$28913486 T_1^{11} T_2^{13} + 20032977 T_1^{12} T_2^{13} - 3307522 T_1^{13} T_2^{13} - 3037156 T_1^{14} T_2^{13} + 1540965 T_1^{15} T_2^{13} -$$

$$200520 T_1^{16} T_2^{13} + 13284 T_1^{17} T_2^{13} - 277848 T_1 T_2^{14} + 200682 T_1^5 T_2^{14} + 3040610 T_1^6 T_2^{14} - 7402010 T_1^7 T_2^{14} +$$

$$4163368 T_1^8 T_2^{14} + 8421341 T_1^9 T_2^{14} - 18964639 T_1^{10} T_2^{14} + 15803224 T_1^{11} T_2^{14} - 4019325 T_1^{12} T_2^{14} -$$

$$3508160 T_1^{13} T_2^{14} + 3449841 T_1^{14} T_2^{14} - 1128891 T_1^{15} T_2^{14} + 146592 T_1^{16} T_2^{14} - 13284 T_1^{17} T_2^{14} + 185832 T_1^5 T_2^{15} -$$

$$586230 T_1^6 T_2^{15} - 204336 T_1^7 T_2^{15} + 3276834 T_1^8 T_2^{15} - 6248220 T_1^9 T_2^{15} + 5428683 T_1^{10} T_2^{15} - 760231 T_1^{11} T_2^{15} -$$

$$3299376 T_1^{12} T_2^{15} + 3733845 T_1^{13} T_2^{15} - 1977448 T_1^{14} T_2^{15} + 543189 T_1^{15} T_2^{15} - 77589 T_1^{16} T_2^{15} + 8424 T_1^{17} T_2^{15} -$$

$$72144 T_1^6 T_2^{16} + 359370 T_1^7 T_2^{16} - 641802 T_1^8 T_2^{16} + 308328 T_1^9 T_2^{16} + 776580 T_1^{10} T_2^{16} - 1868971 T_1^{11} T_2^{16} +$$

$$2065005 T_1^{12} T_2^{16} - 1399959 T_1^{13} T_2^{16} + 610025 T_1^{14} T_2^{16} - 164703 T_1^{15} T_2^{16} + 27423 T_1^{16} T_2^{16} - 3078 T_1^{17} T_2^{16} +$$

$$12096 T_1^7 T_2^{17} - 75690 T_1^8 T_2^{17} + 208584 T_1^9 T_2^{17} - 349338 T_1^{10} T_2^{17} + 405186 T_1^{11} T_2^{17} - 340056 T_1^{12} T_2^{17} +$$

$$211236 T_1^{13} T_2^{17} - 96870 T_1^{14} T_2^{17} + 30240 T_1^{15} T_2^{17} - 5562 T_1^{16} T_2^{17} + 486 T_1^{17} T_2^{17} - 432 T_1^9 T_2^{18} + 3060 T_1^{10} T_2^{18} -$$

$$8946 T_1^{11} T_2^{18} + 14526 T_1^{12} T_2^{18} - 14706 T_1^{13} T_2^{18} + 9306 T_1^{14} T_2^{18} - 3294 T_1^{15} T_2^{18} + 486 T_1^{16} T_2^{18} \left. \right\}$$

» Knot [10, 145] →

$$\left\{ \frac{1 + T - 3 T^2 + T^3 + T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (2 + 35 T_1 - 19 T_1^2 - 150 T_1^3 + 198 T_1^4 + 2 T_1^5 - 101 T_1^6 + 17 T_1^7 + 18 T_1^8 + 7 T_2 + 16 T_1 T_2 + 25 T_1^2 T_2 - 54 T_1^3 T_2 - 177 T_1^4 T_2 + 306 T_1^5 T_2 - 19 T_1^6 T_2 - 160 T_1^7 T_2 + 31 T_1^8 T_2 + 30 T_1^9 T_2 - 37 T_1^{10} T_2 - 359 T_1 T_2^2 + 232 T_1^2 T_2^2 + 1337 T_1^3 T_2^2 - 1880 T_1^4 T_2^2 + 446 T_1^5 T_2^2 + 356 T_1^6 T_2^2 - 161 T_1^7 T_2^2 + 142 T_1^8 T_2^2 - 51 T_1^9 T_2^2 - 56 T_1^{10} T_2^2 - 20 T_1^3 T_2^3 + 90 T_1 T_2^3 - 561 T_1^2 T_2^3 - 418 T_1^3 T_2^3 + 3159 T_1^4 T_2^3 - 2990 T_1^5 T_2^3 - 81 T_1^6 T_2^3 + 960 T_1^7 T_2^3 - 115 T_1^8 T_2^3 + 68 T_1^9 T_2^3 - 67 T_1^{10} T_2^3 - 62 T_1^{11} T_2^3 + 190 T_1^4 T_2^4 + 1183 T_1 T_2^4 - 382 T_1^2 T_2^4 - 3343 T_1^3 T_2^4 + 3212 T_1^4 T_2^4 - 1721 T_1^5 T_2^4 + 2991 T_1^6 T_2^4 - 1811 T_1^7 T_2^4 - 786 T_1^8 T_2^4 + 627 T_1^9 T_2^4 - 192 T_1^{10} T_2^4 + 107 T_1^{11} T_2^4 + 118 T_1^{12} T_2^4 - 170 T_1^5 T_2^5 - 1056 T_1 T_2^5 + 2594 T_1^2 T_2^5 + 3266 T_1^3 T_2^5 - 11 673 T_1^4 T_2^5 + 10 404 T_1^5 T_2^5 - 4877 T_1^6 T_2^5 + 1338 T_1^7 T_2^5 + 3081 T_1^8 T_2^5 - 3682 T_1^9 T_2^5 + 7 T_1^{10} T_2^5 + 938 T_1^{11} T_2^5 + T_1^{12} T_2^5 - 38 T_1^{13} T_2^5 - 89 T_1^6 T_2^6 - 885 T_1 T_2^6 - 3130 T_1^2 T_2^6 + 33 T_1^3 T_2^6 + 10 297 T_1^4 T_2^6 - 3487 T_1^5 T_2^6 - 10 832 T_1^6 T_2^6 + 11 110 T_1^7 T_2^6 - 5668 T_1^8 T_2^6 - 1253 T_1^9 T_2^6 + 5492 T_1^{10} T_2^6 - 921 T_1^{11} T_2^6 - 1552 T_1^{12} T_2^6 - 51 T_1^{13} T_2^6 + 40 T_1^{14} T_2^6 + 143 T_1^7 T_2^7 + 1198 T_1 T_2^7 + 821 T_1^2 T_2^7 - 932 T_1^3 T_2^7 - 4245 T_1^4 T_2^7 - 7308 T_1^5 T_2^7 + 31 120 T_1^6 T_2^7 - 24 012 T_1^7 T_2^7 - 8008 T_1^8 T_2^7 + 16 432 T_1^9 T_2^7 - 2361 T_1^{10} T_2^7 - 3816 T_1^{11} T_2^7 + 389 T_1^{12} T_2^7 + 566 T_1^{13} T_2^7 + 79 T_1^{14} T_2^7 - 24 T_1^{15} T_2^7 + 12 T_1^8 T_2^8 + 145 T_1 T_2^8 + 1242 T_1^2 T_2^8 + 2167 T_1^3 T_2^8 + 3434 T_1^4 T_2^8 + 1975 T_1^5 T_2^8 - 24 840 T_1^6 T_2^8 + 1144 T_1^7 T_2^8 + 39 092 T_1^8 T_2^8 - 9736 T_1^9 T_2^8 - 22 534 T_1^{10} T_2^8 + 4833 T_1^{11} T_2^8 + 5890 T_1^{12} T_2^8 + 65 T_1^{13} T_2^8 - 214 T_1^{14} T_2^8 - 25 T_1^{15} T_2^8 - 6 T_1^{16} T_2^8 - 40 T_1^9 T_2^9 - 428 T_1 T_2^9 - 883 T_1^2 T_2^9 - 2736 T_1^3 T_2^9 - 3511 T_1^4 T_2^9 + 1424 T_1^5 T_2^9 + 3225 T_1^6 T_2^9 + 28 452 T_1^7 T_2^9 - 35 086 T_1^8 T_2^9 - 15 292 T_1^9 T_2^9 + 23 786 T_1^{10} T_2^9 + 5526 T_1^{11} T_2^9 - 4645 T_1^{12} T_2^9 - 2762 T_1^{13} T_2^9 - 149 T_1^{14} T_2^9 + 170 T_1^{15} T_2^9 - 15 T_1^{16} T_2^9 - 8 T_1^{10} T_2^{10} - 16 T_1 T_2^{10} - 128 T_1^2 T_2^{10} - 187 T_1^3 T_2^{10} - 154 T_1^4 T_2^{10} + 2185 T_1^5 T_2^{10} + 6332 T_1^6 T_2^{10} - 9635 T_1^7 T_2^{10} - 8358 T_1^8 T_2^{10} + 7752 T_1^9 T_2^{10} + 11 722 T_1^{10} T_2^{10} - 7715 T_1^{11} T_2^{10} - 4015 T_1^{12} T_2^{10} + 1661 T_1^{13} T_2^{10} + 192 T_1^{14} T_2^{10} + 33 T_1^{15} T_2^{10} + 53 T_1^{16} T_2^{10} + 40 T_1 T_2^{11} + 204 T_1^2 T_2^{11} + 1454 T_1^3 T_2^{11} + 2299 T_1^4 T_2^{11} + 344 T_1^5 T_2^{11} - 3373 T_1^6 T_2^{11} - 15 650 T_1^7 T_2^{11} + 17 339 T_1^8 T_2^{11} + 15 438 T_1^9 T_2^{11} - 16 163 T_1^{10} T_2^{11} - 6352 T_1^{11} T_2^{11} + 3195 T_1^{12} T_2^{11} + 3784 T_1^{13} T_2^{11} + 32 T_1^{14} T_2^{11} - 368 T_1^{15} T_2^{11} + 58 T_1^{16} T_2^{11} + 32 T_1^2 T_2^{12} - 44 T_1^3 T_2^{12} - 804 T_1^4 T_2^{12} - 1799 T_1^5 T_2^{12} - 534 T_1^6 T_2^{12} + 4637 T_1^7 T_2^{12} + 4510 T_1^8 T_2^{12} - 7519 T_1^9 T_2^{12} - 8017 T_1^{10} T_2^{12} + 10 407 T_1^{11} T_2^{12} + 1514 T_1^{12} T_2^{12} - 3955 T_1^{13} T_2^{12} + 544 T_1^{14} T_2^{12} + 185 T_1^{15} T_2^{12} - 164 T_1^{16} T_2^{12} - 176 T_1^3 T_2^{13} - 432 T_1^4 T_2^{13} - 802 T_1^5 T_2^{13} + 417 T_1^6 T_2^{13} + 5680 T_1^7 T_2^{13} - 3945 T_1^8 T_2^{13} - 6452 T_1^9 T_2^{13} + 5901 T_1^{10} T_2^{13} + 102 T_1^{11} T_2^{13} + 757 T_1^{12} T_2^{13} - 1014 T_1^{13} T_2^{13} - 539 T_1^{14} T_2^{13} + 158 T_1^{15} T_2^{13} - 14 T_1^{16} T_2^{13} + 64 T_1^4 T_2^{14} + 320 T_1^5 T_2^{14} + 830 T_1^6 T_2^{14} - 533 T_1^7 T_2^{14} - 3704 T_1^8 T_2^{14} + 2601 T_1^9 T_2^{14} + 4608 T_1^{10} T_2^{14} - 4308 T_1^{11} T_2^{14} - 1564 T_1^{12} T_2^{14} + 2497 T_1^{13} T_2^{14} - 512 T_1^{14} T_2^{14} - 193 T_1^{15} T_2^{14} + 169 T_1^{16} T_2^{14} + 152 T_1^5 T_2^{15} + 176 T_1^6 T_2^{15} - 740 T_1^7 T_2^{15} + 91 T_1^8 T_2^{15} + 942 T_1^9 T_2^{15} - 1325 T_1^{10} T_2^{15} + 1478 T_1^{11} T_2^{15} - 493 T_1^{12} T_2^{15} - 864 T_1^{13} T_2^{15} + 561 T_1^{14} T_2^{15} + 124 T_1^{15} T_2^{15} - 55 T_1^{16} T_2^{15} - 72 T_1^6 T_2^{16} - 136 T_1^7 T_2^{16} + 306 T_1^8 T_2^{16} + 277 T_1^9 T_2^{16} - 639 T_1^{10} T_2^{16} + 18 T_1^{11} T_2^{16} + 350 T_1^{12} T_2^{16} - 134 T_1^{13} T_2^{16} + 41 T_1^{14} T_2^{16} - 11 T_1^{15} T_2^{16} - 30 T_1^{16} T_2^{16} - 32 T_1^7 T_2^{17} - 60 T_1^8 T_2^{17} + 166 T_1^9 T_2^{17} + 136 T_1^{10} T_2^{17} - 406 T_1^{11} T_2^{17} + 52 T_1^{12} T_2^{17} + 252 T_1^{13} T_2^{17} - 82 T_1^{14} T_2^{17} - 44 T_1^{15} T_2^{17} + 6 T_1^{16} T_2^{17}) \}$$

$$\gg \text{Knot}[10, 146] \rightarrow \left\{ \frac{2 - 8 T + 13 T^2 - 8 T^3 + 2 T^4}{T^2}, \right.$$

$$- \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(1088 - 8712 T_1 + 30456 T_1^2 - 60036 T_1^3 + 72312 T_1^4 - 54712 T_1^5 + 25636 T_1^6 - 6880 T_1^7 + 824 T_1^8 - \right. \\
12624 T_2 + 93800 T_1 T_2 - 296904 T_1^2 T_2 + 502860 T_1^3 T_2 - 461488 T_1^4 T_2 + 181772 T_1^5 T_2 + 45708 T_1^6 T_2 - \\
81368 T_1^7 T_2 + 33784 T_1^8 T_2 - 5184 T_1^9 T_2 + 65864 T_2^2 - 441588 T_1 T_2^2 + 1196124 T_1^2 T_2^2 - 1489922 T_1^3 T_2^2 + \\
407600 T_1^4 T_2^2 + 1080340 T_1^5 T_2^2 - 1336500 T_1^6 T_2^2 + 592736 T_1^7 T_2^2 - 36898 T_1^8 T_2^2 - 53968 T_1^9 T_2^2 + 13788 T_1^{10} T_2^2 - \\
201080 T_2^3 + 1156828 T_1 T_2^3 - 2334068 T_1^2 T_2^3 + 729446 T_1^3 T_2^3 + 4367684 T_1^4 T_2^3 - 6955188 T_1^5 T_2^3 + \\
3511364 T_1^6 T_2^3 + 758280 T_1^7 T_2^3 - 1522754 T_1^8 T_2^3 + 534180 T_1^9 T_2^3 - 16724 T_1^{10} T_2^3 - 18232 T_1^{11} T_2^3 + 394008 T_2^4 - \\
1756880 T_1 T_2^4 + 1405012 T_1^2 T_2^4 + 6281912 T_1^3 T_2^4 - 15849565 T_1^4 T_2^4 + 10596870 T_1^5 T_2^4 + 6115343 T_1^6 T_2^4 - \\
12459390 T_1^7 T_2^4 + 5776398 T_1^8 T_2^4 + 98366 T_1^9 T_2^4 - 790718 T_1^{10} T_2^4 + 153916 T_1^{11} T_2^4 + 10424 T_1^{12} T_2^4 - 513400 T_2^5 + \\
1348236 T_1 T_2^5 + 3155472 T_1^2 T_2^5 - 16651128 T_1^3 T_2^5 + 18036306 T_1^4 T_2^5 + 13549749 T_1^5 T_2^5 - 42207243 T_1^6 T_2^5 + \\
27440660 T_1^7 T_2^5 + 2303327 T_1^8 T_2^5 - 9754992 T_1^9 T_2^5 + 3415164 T_1^{10} T_2^5 + 88080 T_1^{11} T_2^5 - 177700 T_1^{12} T_2^5 + \\
848 T_1^{13} T_2^5 + 448024 T_2^6 + 37332 T_1 T_2^6 - 7626652 T_1^2 T_2^6 + 16023936 T_1^3 T_2^6 + 9607634 T_1^4 T_2^6 - 64855439 T_1^5 T_2^6 + \\
64708248 T_1^6 T_2^6 + 6897087 T_1^7 T_2^6 - 48637116 T_1^8 T_2^6 + 26501865 T_1^9 T_2^6 - 334202 T_1^{10} T_2^6 - 3516168 T_1^{11} T_2^6 + \\
685020 T_1^{12} T_2^6 + 66020 T_1^{13} T_2^6 - 3624 T_1^{14} T_2^6 - 259104 T_2^7 - 1105544 T_1 T_2^7 + 6730408 T_1^2 T_2^7 - 110102 T_1^3 T_2^7 - \\
44922034 T_1^4 T_2^7 + 75074953 T_1^5 T_2^7 + 2763253 T_1^6 T_2^7 - 109619029 T_1^7 T_2^7 + 92874155 T_1^8 T_2^7 - 6441143 T_1^9 T_2^7 - \\
24958951 T_1^{10} T_2^7 + 10356912 T_1^{11} T_2^7 + 1796 T_1^{12} T_2^7 - 521466 T_1^{13} T_2^7 + 10412 T_1^{14} T_2^7 + 1188 T_1^{15} T_2^7 + \\
95744 T_2^8 + 1079408 T_1 T_2^8 - 2089168 T_1^2 T_2^8 - 12705406 T_1^3 T_2^8 + 41587099 T_1^4 T_2^8 - 8024183 T_1^5 T_2^8 - \\
113334273 T_1^6 T_2^8 + 153225919 T_1^7 T_2^8 - 25477255 T_1^8 T_2^8 - 80276599 T_1^9 T_2^8 + 56355777 T_1^{10} T_2^8 - \\
5997169 T_1^{11} T_2^8 - 5584681 T_1^{12} T_2^8 + 1392670 T_1^{13} T_2^8 + 83272 T_1^{14} T_2^8 - 10688 T_1^{15} T_2^8 + 80 T_1^{16} T_2^8 - 20608 T_2^9 - \\
518528 T_1 T_2^9 - 891888 T_1^2 T_2^9 + 10547712 T_1^3 T_2^9 - 8892184 T_1^4 T_2^9 - 52043702 T_1^5 T_2^9 + 117637115 T_1^6 T_2^9 - \\
39162343 T_1^7 T_2^9 - 120836825 T_1^8 T_2^9 + 136100809 T_1^9 T_2^9 - 31022913 T_1^{10} T_2^9 - 23547313 T_1^{11} T_2^9 + \\
13553005 T_1^{12} T_2^9 - 910533 T_1^{13} T_2^9 - 518018 T_1^{14} T_2^9 + 30206 T_1^{15} T_2^9 + 312 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 + 1984 T_2^{10} + \\
131280 T_1 T_2^{10} + 1011280 T_1^2 T_2^{10} - 2963176 T_1^3 T_2^{10} - 9564322 T_1^4 T_2^{10} + 42416430 T_1^5 T_2^{10} - 26874693 T_1^6 T_2^{10} - \\
83399543 T_1^7 T_2^{10} + 149902031 T_1^8 T_2^{10} - 58084967 T_1^9 T_2^{10} - 48922475 T_1^{10} T_2^{10} + 48990507 T_1^{11} T_2^{10} - \\
10299735 T_1^{12} T_2^{10} - 2949874 T_1^{13} T_2^{10} + 1164226 T_1^{14} T_2^{10} - 13176 T_1^{15} T_2^{10} - 4208 T_1^{16} T_2^{10} + 576 T_1^{17} T_2^{10} - \\
14144 T_1 T_2^{11} - 343520 T_1^2 T_2^{11} - 423480 T_1^3 T_2^{11} + 6891208 T_1^4 T_2^{11} - 8836878 T_1^5 T_2^{11} - 26298518 T_1^6 T_2^{11} + \\
75806241 T_1^7 T_2^{11} - 46303357 T_1^8 T_2^{11} - 50034861 T_1^9 T_2^{11} + 79483139 T_1^{10} T_2^{11} - 29430533 T_1^{11} T_2^{11} - \\
6753583 T_1^{12} T_2^{11} + 7021028 T_1^{13} T_2^{11} - 1103812 T_1^{14} T_2^{11} - 112018 T_1^{15} T_2^{11} + 15100 T_1^{16} T_2^{11} - 2124 T_1^{17} T_2^{11} + \\
43488 T_2^{12} + 431336 T_1 T_2^{12} - 1274572 T_1^2 T_2^{12} - 3624564 T_1^3 T_2^{12} + 17973568 T_1^4 T_2^{12} - 16235938 T_1^5 T_2^{12} - \\
24849616 T_1^6 T_2^{12} + 58948869 T_1^7 T_2^{12} - 33569434 T_1^8 T_2^{12} - 8881543 T_1^{11} T_2^{12} + 16721425 T_1^{12} T_2^{12} - \\
5619734 T_1^{13} T_2^{12} - 51724 T_1^{14} T_2^{12} + 281380 T_1^{15} T_2^{12} - 28488 T_1^{16} T_2^{12} + 4680 T_1^{17} T_2^{12} - 73056 T_1^{18} T_2^{12} - \\
190136 T_1^4 T_2^{13} + 1870884 T_1^5 T_2^{13} - 2408924 T_1^6 T_2^{13} - 6418508 T_1^7 T_2^{13} + 20275682 T_1^8 T_2^{13} - 16338457 T_1^9 T_2^{13} - \\
6783106 T_1^{10} T_2^{13} + 18268949 T_1^{11} T_2^{13} - 9752686 T_1^{12} T_2^{13} + 666315 T_1^{13} T_2^{13} + 1044012 T_1^{14} T_2^{13} - \\
311680 T_1^{15} T_2^{13} + 34072 T_1^{16} T_2^{13} - 6804 T_1^{17} T_2^{13} + 70688 T_1^4 T_2^{14} - 113480 T_1^5 T_2^{14} - 811308 T_1^6 T_2^{14} + \\
3130140 T_1^7 T_2^{14} - 3016656 T_1^8 T_2^{14} - 3211220 T_1^9 T_2^{14} + 9381709 T_1^{10} T_2^{14} - 7085534 T_1^{11} T_2^{14} + 805181 T_1^{12} T_2^{14} + \\
1636546 T_1^{13} T_2^{14} - 912178 T_1^{14} T_2^{14} + 190886 T_1^{15} T_2^{14} - 30064 T_1^{16} T_2^{14} + 6804 T_1^{17} T_2^{14} - 39520 T_1^{18} T_2^{14} + \\
168824 T_1^6 T_2^{15} - 102500 T_1^7 T_2^{15} - 817532 T_1^8 T_2^{15} + 2162558 T_1^9 T_2^{15} - 2022164 T_1^{10} T_2^{15} + 73860 T_1^{11} T_2^{15} + \\
1298944 T_1^{12} T_2^{15} - 1035788 T_1^{13} T_2^{15} + 366374 T_1^{14} T_2^{15} - 79820 T_1^{15} T_2^{15} + 21708 T_1^{16} T_2^{15} - 4680 T_1^{17} T_2^{15} + \\
11744 T_1^{18} T_2^{15} - 71048 T_1^7 T_2^{16} + 168444 T_1^8 T_2^{16} - 134620 T_1^9 T_2^{16} - 165474 T_1^{10} T_2^{16} + 489388 T_1^{11} T_2^{16} - \\
485088 T_1^{12} T_2^{16} + 254644 T_1^{13} T_2^{16} - 89112 T_1^{14} T_2^{16} + 32206 T_1^{15} T_2^{16} - 11776 T_1^{16} T_2^{16} + 2124 T_1^{17} T_2^{16} - \\
1344 T_1^{18} T_2^{16} + 9840 T_1^8 T_2^{17} - 32664 T_1^9 T_2^{17} + 62056 T_1^{10} T_2^{17} - 73828 T_1^{11} T_2^{17} + 58872 T_1^{12} T_2^{17} - 37364 T_1^{13} T_2^{17} + \\
22940 T_1^{14} T_2^{17} - 11992 T_1^{15} T_2^{17} + 3960 T_1^{16} T_2^{17} - 576 T_1^{17} T_2^{17} - 64 T_1^{18} T_2^{18} + 560 T_1^9 T_2^{18} - 2184 T_1^{10} T_2^{18} + \\
5000 T_1^{11} T_2^{18} - 7428 T_1^{12} T_2^{18} + 7504 T_1^{13} T_2^{18} - 5160 T_1^{14} T_2^{18} + 2308 T_1^{15} T_2^{18} - 608 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \left. \right\}$$

$$\gg \text{Knot}[10, 147] \rightarrow \left\{ -\frac{(-2+T)(-1+2T)(1-T+T^2)}{T^2}, \right.$$

$$-\frac{1}{T_1^8 T_2^8} \left(-768 + 5232 T_1 - 16332 T_1^2 + 30736 T_1^3 - 37540 T_1^4 + 30484 T_1^5 - 15944 T_1^6 + 4820 T_1^7 - 632 T_1^8 + 6904 T_2 - \right.$$

$$43160 T_1 T_2 + 118762 T_1^2 T_2 - 185824 T_1^3 T_2 + 166354 T_1^4 T_2 - 66570 T_1^5 T_2 - 22578 T_1^6 T_2 + 41592 T_1^7 T_2 -$$

$$19426 T_1^8 T_2 + 3236 T_1^9 T_2 - 26608 T_2^2 + 144700 T_1 T_2^2 - 313243 T_1^2 T_2^2 + 295416 T_1^3 T_2^2 + 58020 T_1^4 T_2^2 -$$

$$447066 T_1^5 T_2^2 + 493423 T_1^6 T_2^2 - 241435 T_1^7 T_2^2 + 24316 T_1^8 T_2^2 + 23376 T_1^9 T_2^2 - 6732 T_1^{10} T_2^2 + 59768 T_2^3 -$$

$$260724 T_1 T_2^3 + 319392 T_1^2 T_2^3 + 284484 T_1^3 T_2^3 - 1330252 T_1^4 T_2^3 + 1634464 T_1^5 T_2^3 - 805656 T_1^6 T_2^3 -$$

$$173753 T_1^7 T_2^3 + 404993 T_1^8 T_2^3 - 155041 T_1^9 T_2^3 - 976 T_1^{10} T_2^3 + 8092 T_1^{11} T_2^3 - 88424 T_2^4 + 264452 T_1 T_2^4 +$$

$$142524 T_1^2 T_2^4 - 1528520 T_1^3 T_2^4 + 2459353 T_1^4 T_2^4 - 1099639 T_1^5 T_2^4 - 1314150 T_1^6 T_2^4 + 2113577 T_1^7 T_2^4 -$$

$$1014302 T_1^8 T_2^4 - 35864 T_1^9 T_2^4 + 170955 T_1^{10} T_2^4 - 24418 T_1^{11} T_2^4 - 6632 T_1^{12} T_2^4 + 89592 T_2^5 - 100976 T_1 T_2^5 -$$

$$820926 T_1^2 T_2^5 + 2152333 T_1^3 T_2^5 - 1275354 T_1^4 T_2^5 - 2278350 T_1^5 T_2^5 + 4265421 T_1^6 T_2^5 - 2256132 T_1^7 T_2^5 -$$

$$750050 T_1^8 T_2^5 + 1346438 T_1^9 T_2^5 - 412564 T_1^{10} T_2^5 - 70658 T_1^{11} T_2^5 + 34056 T_1^{12} T_2^5 + 3424 T_1^{13} T_2^5 - 62416 T_2^6 -$$

$$97588 T_1 T_2^6 + 1031126 T_1^2 T_2^6 - 1072390 T_1^3 T_2^6 - 1885918 T_1^4 T_2^6 + 5064588 T_1^5 T_2^6 - 3253068 T_1^6 T_2^6 -$$

$$1746616 T_1^7 T_2^6 + 3627701 T_1^8 T_2^6 - 1352628 T_1^9 T_2^6 - 603469 T_1^{10} T_2^6 + 522223 T_1^{11} T_2^6 - 37506 T_1^{12} T_2^6 -$$

$$28782 T_1^{13} T_2^6 + 12 T_1^{14} T_2^6 + 28632 T_2^7 + 172316 T_1 T_2^7 - 608748 T_1^2 T_2^7 - 613180 T_1^3 T_2^7 + 3360942 T_1^4 T_2^7 -$$

$$2950582 T_1^5 T_2^7 - 2268520 T_1^6 T_2^7 + 5634256 T_1^7 T_2^7 - 2686881 T_1^8 T_2^7 - 1673381 T_1^9 T_2^7 + 1991850 T_1^{10} T_2^7 -$$

$$238844 T_1^{11} T_2^7 - 384618 T_1^{12} T_2^7 + 120123 T_1^{13} T_2^7 + 5808 T_1^{14} T_2^7 - 796 T_1^{15} T_2^7 - 7616 T_2^8 - 117468 T_1 T_2^8 +$$

$$66859 T_1^2 T_2^8 + 1223505 T_1^3 T_2^8 - 1803020 T_1^4 T_2^8 - 1404681 T_1^5 T_2^8 + 5191670 T_1^6 T_2^8 - 3209498 T_1^7 T_2^8 -$$

$$2462687 T_1^8 T_2^8 + 3951052 T_1^9 T_2^8 - 630140 T_1^{10} T_2^8 - 1537003 T_1^{11} T_2^8 + 916429 T_1^{12} T_2^8 - 25720 T_1^{13} T_2^8 -$$

$$75138 T_1^{14} T_2^8 + 6324 T_1^{15} T_2^8 + 76 T_1^{16} T_2^8 + 864 T_2^9 + 39152 T_1 T_2^9 + 143936 T_1^2 T_2^9 - 669070 T_1^3 T_2^9 -$$

$$344211 T_1^4 T_2^9 + 2886371 T_1^5 T_2^9 - 2498139 T_1^6 T_2^9 - 2106368 T_1^7 T_2^9 + 4662283 T_1^8 T_2^9 - 1161595 T_1^9 T_2^9 -$$

$$2963951 T_1^{10} T_2^9 + 2609389 T_1^{11} T_2^9 - 313167 T_1^{12} T_2^9 - 501722 T_1^{13} T_2^9 + 185217 T_1^{14} T_2^9 - 1873 T_1^{15} T_2^9 -$$

$$1926 T_1^{16} T_2^9 + 72 T_1^{17} T_2^9 - 5072 T_1 T_2^{10} - 81044 T_1^2 T_2^{10} + 31716 T_1^3 T_2^{10} + 896285 T_1^4 T_2^{10} - 1245084 T_1^5 T_2^{10} -$$

$$1065337 T_1^6 T_2^{10} + 3374236 T_1^7 T_2^{10} - 1267713 T_1^8 T_2^{10} - 3314832 T_1^9 T_2^{10} + 4092798 T_1^{10} T_2^{10} - 923876 T_1^{11} T_2^{10} -$$

$$1272663 T_1^{12} T_2^{10} + 956775 T_1^{13} T_2^{10} - 150747 T_1^{14} T_2^{10} - 36235 T_1^{15} T_2^{10} + 6636 T_1^{16} T_2^{10} - 324 T_1^{17} T_2^{10} +$$

$$12960 T_1^2 T_2^{11} + 85808 T_1^3 T_2^{11} - 279668 T_1^4 T_2^{11} - 382952 T_1^5 T_2^{11} + 1637144 T_1^6 T_2^{11} - 932951 T_1^7 T_2^{11} -$$

$$2106875 T_1^8 T_2^{11} + 3635652 T_1^9 T_2^{11} - 1196833 T_1^{10} T_2^{11} - 1851122 T_1^{11} T_2^{11} + 2128218 T_1^{12} T_2^{11} - 737036 T_1^{13} T_2^{11} -$$

$$69023 T_1^{14} T_2^{11} + 85752 T_1^{15} T_2^{11} - 10804 T_1^{16} T_2^{11} + 720 T_1^{17} T_2^{11} - 19312 T_1^3 T_2^{12} - 38084 T_1^4 T_2^{12} + 335888 T_1^5 T_2^{12} -$$

$$212507 T_1^6 T_2^{12} - 1023069 T_1^7 T_2^{12} + 2054907 T_1^8 T_2^{12} - 934876 T_1^9 T_2^{12} - 1535082 T_1^{10} T_2^{12} + 2454958 T_1^{11} T_2^{12} -$$

$$1299310 T_1^{12} T_2^{12} + 14342 T_1^{13} T_2^{12} + 278523 T_1^{14} T_2^{12} - 101293 T_1^{15} T_2^{12} + 11002 T_1^{16} T_2^{12} - 1080 T_1^{17} T_2^{12} +$$

$$18320 T_1^4 T_2^{13} - 13164 T_1^5 T_2^{13} - 217788 T_1^6 T_2^{13} + 510039 T_1^7 T_2^{13} - 147512 T_1^8 T_2^{13} - 960065 T_1^9 T_2^{13} +$$

$$1678044 T_1^{10} T_2^{13} - 1131534 T_1^{11} T_2^{13} + 67585 T_1^{12} T_2^{13} + 416904 T_1^{13} T_2^{13} - 277105 T_1^{14} T_2^{13} + 69549 T_1^{15} T_2^{13} -$$

$$7688 T_1^{16} T_2^{13} + 1188 T_1^{17} T_2^{13} - 11696 T_1^5 T_2^{14} + 35300 T_1^6 T_2^{14} + 36628 T_1^7 T_2^{14} - 291182 T_1^8 T_2^{14} + 510686 T_1^9 T_2^{14} -$$

$$355977 T_1^{10} T_2^{14} - 99176 T_1^{11} T_2^{14} + 397217 T_1^{12} T_2^{14} - 338338 T_1^{13} T_2^{14} + 139513 T_1^{14} T_2^{14} - 28228 T_1^{15} T_2^{14} +$$

$$4326 T_1^{16} T_2^{14} - 972 T_1^{17} T_2^{14} + 4448 T_1^6 T_2^{15} - 22768 T_1^7 T_2^{15} + 38412 T_1^8 T_2^{15} - 152 T_1^9 T_2^{15} - 102463 T_1^{10} T_2^{15} +$$

$$187719 T_1^{11} T_2^{15} - 176845 T_1^{12} T_2^{15} + 98146 T_1^{13} T_2^{15} - 31350 T_1^{14} T_2^{15} + 6972 T_1^{15} T_2^{15} - 2384 T_1^{16} T_2^{15} +$$

$$576 T_1^{17} T_2^{15} - 656 T_1^7 T_2^{16} + 4484 T_1^8 T_2^{16} - 13476 T_1^9 T_2^{16} + 23409 T_1^{10} T_2^{16} - 25571 T_1^{11} T_2^{16} + 18357 T_1^{12} T_2^{16} -$$

$$9192 T_1^{13} T_2^{16} + 4118 T_1^{14} T_2^{16} - 2412 T_1^{15} T_2^{16} + 1132 T_1^{16} T_2^{16} - 216 T_1^{17} T_2^{16} - 32 T_1^8 T_2^{17} + 232 T_1^9 T_2^{17} - 720 T_1^{10} T_2^{17} +$$

$$1354 T_1^{11} T_2^{17} - 1824 T_1^{12} T_2^{17} + 1838 T_1^{13} T_2^{17} - 1386 T_1^{14} T_2^{17} + 752 T_1^{15} T_2^{17} - 250 T_1^{16} T_2^{17} + 36 T_1^{17} T_2^{17}) \}$$

$$\gg \text{Knot}[10, 148] \rightarrow \left\{ \frac{1 - 3T + 7T^2 - 9T^3 + 7T^4 - 3T^5 + T^6}{T^3}, \right.$$

$$\frac{1}{T_1^{12} T_2^{12}} \left(-15 + 119 T_1 - 502 T_1^2 + 1402 T_1^3 - 2828 T_1^4 + 4269 T_1^5 - 4885 T_1^6 + 4275 T_1^7 - 2870 T_1^8 + 1466 T_1^9 - \right.$$

$$550 T_1^{10} + 141 T_1^{11} - 21 T_1^{12} + 141 T_2 - 1006 T_1 T_2 + 3893 T_1^2 T_2 - 9878 T_1^3 T_2 + 17749 T_1^4 T_2 - 22944 T_1^5 T_2 +$$

$$20777 T_1^6 T_2 - 12126 T_1^7 T_2 + 2899 T_1^8 T_2 + 2126 T_1^9 T_2 - 2833 T_1^{10} T_2 + 1632 T_1^{11} T_2 - 549 T_1^{12} T_2 + 108 T_1^{13} T_2 -$$

$$712 T_2^2 + 4565 T_1 T_2^2 - 16350 T_1^2 T_2^2 + 38055 T_1^3 T_2^2 - 61864 T_1^4 T_2^2 + 70185 T_1^5 T_2^2 - 52480 T_1^6 T_2^2 + 22620 T_1^7 T_2^2 -$$

$$3134 T_1^8 T_2^2 + 207 T_1^9 T_2^2 - 3881 T_1^{10} T_2^2 + 5554 T_1^{11} T_2^2 - 3814 T_1^{12} T_2^2 + 1457 T_1^{13} T_2^2 - 353 T_1^{14} T_2^2 + 2442 T_2^3 -$$

$$\begin{aligned}
 &13924 T_1 T_2^3 + 46147 T_1^2 T_2^3 - 97901 T_1^3 T_2^3 + 143136 T_1^4 T_2^3 - 141424 T_1^5 T_2^3 + 87724 T_1^6 T_2^3 - 35714 T_1^7 T_2^3 + \\
 &23847 T_1^8 T_2^3 - 32274 T_1^9 T_2^3 + 28374 T_1^{10} T_2^3 - 13035 T_1^{11} T_2^3 - 359 T_1^{12} T_2^3 + 4329 T_1^{13} T_2^3 - 2305 T_1^{14} T_2^3 + \\
 &788 T_1^{15} T_2^3 - 6136 T_2^4 + 30245 T_1 T_2^4 - 91625 T_1^2 T_2^4 + 171750 T_1^3 T_2^4 - 218002 T_1^4 T_2^4 + 179359 T_1^5 T_2^4 - \\
 &98392 T_1^6 T_2^4 + 86026 T_1^7 T_2^4 - 130449 T_1^8 T_2^4 + 127537 T_1^9 T_2^4 - 56713 T_1^{10} T_2^4 - 4430 T_1^{11} T_2^4 + 22405 T_1^{12} T_2^4 - \\
 &11109 T_1^{13} T_2^4 - 1025 T_1^{14} T_2^4 + 1856 T_1^{15} T_2^4 - 1267 T_1^{16} T_2^4 + 11797 T_2^5 - 47944 T_1 T_2^5 + 131247 T_1^2 T_2^5 - \\
 &207446 T_1^3 T_2^5 + 227494 T_1^4 T_2^5 - 184704 T_1^5 T_2^5 + 207886 T_1^6 T_2^5 - 374698 T_1^7 T_2^5 + 450141 T_1^8 T_2^5 - 265409 T_1^9 T_2^5 + \\
 &9933 T_1^{10} T_2^5 + 75216 T_1^{11} T_2^5 - 38398 T_1^{12} T_2^5 - 11990 T_1^{13} T_2^5 + 21719 T_1^{14} T_2^5 - 5267 T_1^{15} T_2^5 + 864 T_1^{16} T_2^5 + \\
 &1467 T_1^{17} T_2^5 - 17671 T_2^6 + 53711 T_1 T_2^6 - 130962 T_1^2 T_2^6 + 152089 T_1^3 T_2^6 - 158970 T_1^4 T_2^6 + 226786 T_1^5 T_2^6 - \\
 &504878 T_1^6 T_2^6 + 806701 T_1^7 T_2^6 - 594462 T_1^8 T_2^6 - 15246 T_1^9 T_2^6 + 328387 T_1^{10} T_2^6 - 148040 T_1^{11} T_2^6 - 61104 T_1^{12} T_2^6 + \\
 &108756 T_1^{13} T_2^6 - 46357 T_1^{14} T_2^6 - 10244 T_1^{15} T_2^6 + 5988 T_1^{16} T_2^6 - 4397 T_1^{17} T_2^6 - 1205 T_1^{18} T_2^6 + 20729 T_2^7 - \\
 &36622 T_1 T_2^7 + 82128 T_1^2 T_2^7 - 34116 T_1^3 T_2^7 + 133428 T_1^4 T_2^7 - 440485 T_1^5 T_2^7 + 944710 T_1^6 T_2^7 - 1030500 T_1^7 T_2^7 + \\
 &197995 T_1^8 T_2^7 + 571495 T_1^9 T_2^7 - 269957 T_1^{10} T_2^7 - 455714 T_1^{11} T_2^7 + 545612 T_1^{12} T_2^7 - 250190 T_1^{13} T_2^7 - 10547 T_1^{14} T_2^7 + \\
 &74227 T_1^{15} T_2^7 - 10997 T_1^{16} T_2^7 + 2567 T_1^{17} T_2^7 + 5982 T_1^{18} T_2^7 + 657 T_1^{19} T_2^7 - 19040 T_2^8 + 2707 T_1 T_2^8 - 27660 T_1^2 T_2^8 - \\
 &34395 T_1^3 T_2^8 - 277346 T_1^4 T_2^8 + 722303 T_1^5 T_2^8 - 1043292 T_1^6 T_2^8 + 433935 T_1^7 T_2^8 + 796707 T_1^8 T_2^8 - 694403 T_1^9 T_2^8 - \\
 &873054 T_1^{10} T_2^8 + 1600090 T_1^{11} T_2^8 - 706942 T_1^{12} T_2^8 - 134228 T_1^{13} T_2^8 + 338460 T_1^{14} T_2^8 - 155130 T_1^{15} T_2^8 - \\
 &36881 T_1^{16} T_2^8 + 15433 T_1^{17} T_2^8 - 13644 T_1^{18} T_2^8 - 4423 T_1^{19} T_2^8 - 205 T_1^{20} T_2^8 + 13694 T_2^9 + 26620 T_1 T_2^9 + \\
 &19405 T_1^2 T_2^9 + 4174 T_1^3 T_2^9 + 460509 T_1^4 T_2^9 - 612433 T_1^5 T_2^9 + 306731 T_1^6 T_2^9 + 816027 T_1^7 T_2^9 - 1193094 T_1^8 T_2^9 - \\
 &883993 T_1^9 T_2^9 + 3069316 T_1^{10} T_2^9 - 2090150 T_1^{11} T_2^9 - 381642 T_1^{12} T_2^9 + 1043717 T_1^{13} T_2^9 - 492038 T_1^{14} T_2^9 - \\
 &84084 T_1^{15} T_2^9 + 231996 T_1^{16} T_2^9 - 37572 T_1^{17} T_2^9 + 12127 T_1^{18} T_2^9 + 14335 T_1^{19} T_2^9 + 1994 T_1^{20} T_2^9 - 13 T_1^{21} T_2^9 - \\
 &7674 T_2^{10} - 35981 T_1 T_2^{10} - 49913 T_1^2 T_2^{10} + 26836 T_1^3 T_2^{10} - 409461 T_1^4 T_2^{10} - 40184 T_1^5 T_2^{10} + 645471 T_1^6 T_2^{10} - \\
 &1082546 T_1^7 T_2^{10} - 612835 T_1^8 T_2^{10} + 3889393 T_1^9 T_2^{10} - 4087666 T_1^{10} T_2^{10} + 18661 T_1^{11} T_2^{10} + 2653198 T_1^{12} T_2^{10} - \\
 &1308867 T_1^{13} T_2^{10} - 374433 T_1^{14} T_2^{10} + 821434 T_1^{15} T_2^{10} - 448828 T_1^{16} T_2^{10} - 25591 T_1^{17} T_2^{10} + 11924 T_1^{18} T_2^{10} - \\
 &25121 T_1^{19} T_2^{10} - 8678 T_1^{20} T_2^{10} - 354 T_1^{21} T_2^{10} + 55 T_2^{11} + 3293 T_2^{11} + 28084 T_1 T_2^{11} + 72953 T_1^2 T_2^{11} + \\
 &11903 T_1^3 T_2^{11} + 187952 T_1^4 T_2^{11} + 551817 T_1^5 T_2^{11} - 499538 T_1^6 T_2^{11} - 464930 T_1^7 T_2^{11} + 3169966 T_1^8 T_2^{11} - \\
 &4466431 T_1^9 T_2^{11} + 642234 T_1^{10} T_2^{11} + 4517138 T_1^{11} T_2^{11} - 3703255 T_1^{12} T_2^{11} - 782373 T_1^{13} T_2^{11} + 2363223 T_1^{14} T_2^{11} - \\
 &1486724 T_1^{15} T_2^{11} + 302779 T_1^{16} T_2^{11} + 235084 T_1^{17} T_2^{11} - 25953 T_1^{18} T_2^{11} + 19613 T_1^{19} T_2^{11} + 20986 T_1^{20} T_2^{11} + \\
 &2773 T_1^{21} T_2^{11} - 171 T_2^{12} + 36 T_2^{12} - 1035 T_2^{12} - 15095 T_1 T_2^{12} - 65314 T_1^2 T_2^{12} - 73061 T_1^3 T_2^{12} - 45922 T_1^4 T_2^{12} - \\
 &506458 T_1^5 T_2^{12} - 380552 T_1^6 T_2^{12} + 1569323 T_1^7 T_2^{12} - 2681588 T_1^8 T_2^{12} + 413937 T_1^9 T_2^{12} + 4727727 T_1^{10} T_2^{12} - \\
 &5740660 T_1^{11} T_2^{12} - 541229 T_1^{12} T_2^{12} + 5520060 T_1^{13} T_2^{12} - 4083213 T_1^{14} T_2^{12} + 1173259 T_1^{15} T_2^{12} + 274623 T_1^{16} T_2^{12} - \\
 &376462 T_1^{17} T_2^{12} - 73175 T_1^{18} T_2^{12} + 15418 T_1^{19} T_2^{12} - 31677 T_1^{20} T_2^{12} - 9028 T_1^{21} T_2^{12} - 115 T_2^{13} + 171 T_2^{13} + \\
 &15 T_2^{14} + 222 T_2^{13} + 5626 T_1 T_2^{13} + 39949 T_1^2 T_2^{13} + 92072 T_1^3 T_2^{13} + 43687 T_1^4 T_2^{13} + 217910 T_1^5 T_2^{13} + \\
 &804536 T_1^6 T_2^{13} - 941202 T_1^7 T_2^{13} + 109665 T_1^8 T_2^{13} + 2977704 T_1^9 T_2^{13} - 4596567 T_1^{10} T_2^{13} - 47444 T_1^{11} T_2^{13} + \\
 &7382530 T_1^{12} T_2^{13} - 7643974 T_1^{13} T_2^{13} + 2281506 T_1^{14} T_2^{13} + 767276 T_1^{15} T_2^{13} - 910893 T_1^{16} T_2^{13} + 205420 T_1^{17} T_2^{13} + \\
 &264847 T_1^{18} T_2^{13} - 28632 T_1^{19} T_2^{13} + 21018 T_1^{20} T_2^{13} + 18968 T_1^{21} T_2^{13} + 1515 T_2^{14} - 264 T_2^{14} - 111 T_2^{14} - \\
 &24 T_2^{14} - 1412 T_1 T_2^{14} - 16539 T_1^2 T_2^{14} - 69099 T_1^3 T_2^{14} - 72779 T_1^4 T_2^{14} - 53356 T_1^5 T_2^{14} - 575442 T_1^6 T_2^{14} - \\
 &147252 T_1^7 T_2^{14} + 1159293 T_1^8 T_2^{14} - 2265448 T_1^9 T_2^{14} + 94213 T_1^{10} T_2^{14} + 5422354 T_1^{11} T_2^{14} - 8023664 T_1^{12} T_2^{14} + \\
 &3174844 T_1^{13} T_2^{14} + 1959918 T_1^{14} T_2^{14} - 1944312 T_1^{15} T_2^{14} + 300920 T_1^{16} T_2^{14} + 474937 T_1^{17} T_2^{14} - 428607 T_1^{18} T_2^{14} - \\
 &27025 T_1^{19} T_2^{14} + 8712 T_1^{20} T_2^{14} - 25447 T_1^{21} T_2^{14} - 3793 T_2^{15} - 444 T_2^{15} + 434 T_2^{15} + 184 T_1 T_2^{15} + \\
 &4618 T_1^2 T_2^{15} + 32502 T_1^3 T_2^{15} + 75835 T_1^4 T_2^{15} + 15861 T_1^5 T_2^{15} + 241206 T_1^6 T_2^{15} + 519116 T_1^7 T_2^{15} - 697405 T_1^8 T_2^{15} + \\
 &182180 T_1^9 T_2^{15} + 2399491 T_1^{10} T_2^{15} - 4675618 T_1^{11} T_2^{15} + 2797350 T_1^{12} T_2^{15} + 2076121 T_1^{13} T_2^{15} - 3005003 T_1^{14} T_2^{15} + \\
 &225082 T_1^{15} T_2^{15} + 1185764 T_1^{16} T_2^{15} - 844979 T_1^{17} T_2^{15} + 206069 T_1^{18} T_2^{15} + 191815 T_1^{19} T_2^{15} - 45977 T_1^{20} T_2^{15} + \\
 &28951 T_1^{21} T_2^{15} + 1459 T_2^{16} + 3642 T_2^{16} - 1158 T_2^{16} - 688 T_2^{16} - 10176 T_1 T_2^{16} - 42652 T_1^2 T_2^{16} - \\
 &43568 T_1^3 T_2^{16} - 19999 T_1^4 T_2^{16} - 417122 T_1^5 T_2^{16} + 68345 T_1^6 T_2^{16} + 609083 T_1^7 T_2^{16} - 1770958 T_1^8 T_2^{16} + \\
 &1466918 T_1^{11} T_2^{16} + 885395 T_1^{12} T_2^{16} - 2480037 T_1^{13} T_2^{16} + 397883 T_1^{14} T_2^{16} + 1838547 T_1^{15} T_2^{16} - 1384703 T_1^{16} T_2^{16} + \\
 &201005 T_1^{17} T_2^{16} + 302315 T_1^{18} T_2^{16} - 315415 T_1^{19} T_2^{16} + 58336 T_1^{20} T_2^{16} - 40911 T_1^{21} T_2^{16} + 13466 T_2^{17} - \\
 &10422 T_2^{17} + 2246 T_2^{17} + 1744 T_2^{17} + 15544 T_1 T_2^{17} + 34164 T_1^2 T_2^{17} + 6876 T_1^3 T_2^{17} + 104477 T_1^4 T_2^{17} + \\
 &303457 T_1^5 T_2^{17} - 565804 T_1^6 T_2^{17} + 645814 T_1^7 T_2^{17} + 207792 T_1^8 T_2^{17} - 1175596 T_1^9 T_2^{17} + 641223 T_1^{10} T_2^{17} + \\
 &1226052 T_1^{11} T_2^{17} - 1437794 T_1^{12} T_2^{17} + 63176 T_1^{13} T_2^{17} + 666955 T_1^{14} T_2^{17} - 548564 T_1^{15} T_2^{17} + 292502 T_1^{16} T_2^{17} - \\
 &86333 T_1^{17} T_2^{17} + 89487 T_1^{18} T_2^{17} - 44515 T_1^{19} T_2^{17} + 19314 T_1^{20} T_2^{17} - 3287 T_1^{21} T_2^{17} - 3200 T_1^2 T_2^{18} - 15898 T_1^3 T_2^{18} - \\
 &11577 T_1^4 T_2^{18} - 11475 T_1^5 T_2^{18} - 143240 T_1^6 T_2^{18} + 24019 T_1^7 T_2^{18} + 215592 T_1^8 T_2^{18} - 625504 T_1^9 T_2^{18} +
 \end{aligned}$$

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$$\begin{aligned}
 & 523\,174\,T_1^{12}T_2^{18} + 307\,190\,T_1^{13}T_2^{18} - 913\,271\,T_1^{14}T_2^{18} + 153\,143\,T_1^{15}T_2^{18} + 753\,076\,T_1^{16}T_2^{18} - 739\,695\,T_1^{17}T_2^{18} + \\
 & 416\,387\,T_1^{18}T_2^{18} - 271\,133\,T_1^{19}T_2^{18} + 195\,909\,T_1^{20}T_2^{18} - 170\,424\,T_1^{21}T_2^{18} + 77\,568\,T_1^{22}T_2^{18} - 25\,377\,T_1^{23}T_2^{18} + \\
 & 3635\,T_1^{24}T_2^{18} + 4344\,T_1^{25}T_2^{19} + 9280\,T_1^{26}T_2^{19} - 3030\,T_1^{27}T_2^{19} + 39\,338\,T_1^{28}T_2^{19} + 54\,379\,T_1^{29}T_2^{19} - 91\,490\,T_1^{30}T_2^{19} + \\
 & 50\,288\,T_1^{31}T_2^{19} + 243\,179\,T_1^{32}T_2^{19} - 512\,222\,T_1^{33}T_2^{19} + 275\,910\,T_1^{34}T_2^{19} + 426\,173\,T_1^{35}T_2^{19} - 692\,820\,T_1^{36}T_2^{19} + \\
 & 480\,132\,T_1^{37}T_2^{19} - 367\,169\,T_1^{38}T_2^{19} + 390\,424\,T_1^{39}T_2^{19} - 335\,565\,T_1^{40}T_2^{19} + 224\,727\,T_1^{41}T_2^{19} - 88\,806\,T_1^{42}T_2^{19} + \\
 & 24\,210\,T_1^{43}T_2^{19} - 2995\,T_1^{44}T_2^{19} - 4384\,T_1^{45}T_2^{20} - 362\,T_1^{46}T_2^{20} - 397\,T_1^{47}T_2^{20} - 36\,707\,T_1^{48}T_2^{20} + 19\,413\,T_1^{49}T_2^{20} + \\
 & 22\,894\,T_1^{50}T_2^{20} - 81\,774\,T_1^{51}T_2^{20} + 310\,T_1^{52}T_2^{20} + 263\,944\,T_1^{53}T_2^{20} - 490\,587\,T_1^{54}T_2^{20} + 424\,824\,T_1^{55}T_2^{20} - \\
 & 332\,544\,T_1^{56}T_2^{20} + 409\,955\,T_1^{57}T_2^{20} - 461\,492\,T_1^{58}T_2^{20} + 359\,096\,T_1^{59}T_2^{20} - 200\,849\,T_1^{60}T_2^{20} + 70\,289\,T_1^{61}T_2^{20} - \\
 & 16\,713\,T_1^{62}T_2^{20} + 1774\,T_1^{63}T_2^{20} + 3312\,T_1^{64}T_2^{21} - 4720\,T_1^{65}T_2^{21} + 8648\,T_1^{66}T_2^{21} + 12\,338\,T_1^{67}T_2^{21} - 28\,167\,T_1^{68}T_2^{21} + \\
 & 21\,257\,T_1^{69}T_2^{21} + 44\,404\,T_1^{70}T_2^{21} - 127\,827\,T_1^{71}T_2^{21} + 154\,922\,T_1^{72}T_2^{21} - 144\,246\,T_1^{73}T_2^{21} + 231\,921\,T_1^{74}T_2^{21} - \\
 & 364\,490\,T_1^{75}T_2^{21} + 376\,632\,T_1^{76}T_2^{21} - 260\,729\,T_1^{77}T_2^{21} + 127\,226\,T_1^{78}T_2^{21} - 39\,783\,T_1^{79}T_2^{21} + 8295\,T_1^{80}T_2^{21} - \\
 & 706\,T_1^{81}T_2^{21} - 1880\,T_1^{82}T_2^{22} + 4890\,T_1^{83}T_2^{22} - 10\,722\,T_1^{84}T_2^{22} + 5318\,T_1^{85}T_2^{22} + 12\,391\,T_1^{86}T_2^{22} - 38\,535\,T_1^{87}T_2^{22} + \\
 & 54\,056\,T_1^{88}T_2^{22} - 62\,713\,T_1^{89}T_2^{22} + 103\,132\,T_1^{90}T_2^{22} - 191\,985\,T_1^{91}T_2^{22} + 252\,449\,T_1^{92}T_2^{22} - 221\,712\,T_1^{93}T_2^{22} + \\
 & 134\,891\,T_1^{94}T_2^{22} - 57\,860\,T_1^{95}T_2^{22} + 15\,958\,T_1^{96}T_2^{22} - 2811\,T_1^{97}T_2^{22} + 144\,T_1^{98}T_2^{22} + 792\,T_1^{99}T_2^{23} - 2874\,T_1^{100}T_2^{23} + \\
 & 7546\,T_1^{101}T_2^{23} - 10\,867\,T_1^{102}T_2^{23} + 10\,229\,T_1^{103}T_2^{23} - 8282\,T_1^{104}T_2^{23} + 19\,014\,T_1^{105}T_2^{23} - 53\,318\,T_1^{106}T_2^{23} + 96\,016\,T_1^{107}T_2^{23} - \\
 & 110\,667\,T_1^{108}T_2^{23} + 86\,348\,T_1^{109}T_2^{23} - 47\,176\,T_1^{110}T_2^{23} + 17\,919\,T_1^{111}T_2^{23} - 4233\,T_1^{112}T_2^{23} + 555\,T_1^{113}T_2^{23} + 17\,T_1^{114}T_2^{23} - \\
 & 232\,T_1^{115}T_2^{24} + 1024\,T_1^{116}T_2^{24} - 2807\,T_1^{117}T_2^{24} + 4131\,T_1^{118}T_2^{24} - 1588\,T_1^{119}T_2^{24} - 8139\,T_1^{120}T_2^{24} + 23\,028\,T_1^{121}T_2^{24} - \\
 & 34\,285\,T_1^{122}T_2^{24} + 33\,731\,T_1^{123}T_2^{24} - 23\,201\,T_1^{124}T_2^{24} + 11\,264\,T_1^{125}T_2^{24} - 3696\,T_1^{126}T_2^{24} + 679\,T_1^{127}T_2^{24} - 27\,T_1^{128}T_2^{24} - \\
 & 21\,T_1^{129}T_2^{24} + 48\,T_1^{130}T_2^{25} - 294\,T_1^{131}T_2^{25} + 1082\,T_1^{132}T_2^{25} - 2704\,T_1^{133}T_2^{25} + 4972\,T_1^{134}T_2^{25} - 6908\,T_1^{135}T_2^{25} + \\
 & 7278\,T_1^{136}T_2^{25} - 5746\,T_1^{137}T_2^{25} + 3330\,T_1^{138}T_2^{25} - 1352\,T_1^{139}T_2^{25} + 332\,T_1^{140}T_2^{25} - 16\,T_1^{141}T_2^{25} - 18\,T_1^{142}T_2^{25} + 6\,T_1^{143}T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 149] \rightarrow \left\{ -\frac{1 - 5T + 9T^2 - 11T^3 + 9T^4 - 5T^5 + T^6}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(-26 + 249T_1 - 1066T_1^2 + 2856T_1^3 - 5482T_1^4 + 8013T_1^5 - 9153T_1^6 + 8231T_1^7 - 5772T_1^8 + 3052T_1^9 - \right. \right.$$

$$\begin{aligned}
 & 1130\,T_1^{10} + 251\,T_1^{11} - 24\,T_1^{12} + 349\,T_2 - 3122\,T_1T_2 + 12\,139\,T_1^2T_2 - 28\,826\,T_1^3T_2 + 47\,748\,T_1^4T_2 - 57\,569\,T_1^5T_2 + \\
 & 49\,524\,T_1^6T_2 - 26\,623\,T_1^7T_2 + 2136\,T_1^8T_2 + 11\,705\,T_1^9T_2 - 12\,538\,T_1^{10}T_2 + 6820\,T_1^{11}T_2 - 1927\,T_1^{12}T_2 + 214\,T_1^{13}T_2 - \\
 & 2048\,T_2^2 + 16\,633\,T_1T_2^2 - 55\,513\,T_1^2T_2^2 + 105\,263\,T_1^3T_2^2 - 121\,728\,T_1^4T_2^2 + 62\,012\,T_1^5T_2^2 + 64\,887\,T_1^6T_2^2 - \\
 & 185\,829\,T_1^7T_2^2 + 224\,242\,T_1^8T_2^2 - 169\,579\,T_1^9T_2^2 + 76\,869\,T_1^{10}T_2^2 - 9724\,T_1^{11}T_2^2 - 10\,714\,T_1^{12}T_2^2 + 5658\,T_1^{13}T_2^2 - \\
 & 806\,T_1^{14}T_2^2 + 7192\,T_2^3 - 51\,300\,T_1T_2^3 + 133\,758\,T_1^2T_2^3 - 148\,720\,T_1^3T_2^3 - 38\,907\,T_1^4T_2^3 + 433\,016\,T_1^5T_2^3 - \\
 & 812\,638\,T_1^6T_2^3 + 877\,534\,T_1^7T_2^3 - 554\,148\,T_1^8T_2^3 + 86\,717\,T_1^9T_2^3 + 214\,619\,T_1^{10}T_2^3 - 239\,920\,T_1^{11}T_2^3 + 113\,133\,T_1^{12}T_2^3 - \\
 & 11\,369\,T_1^{13}T_2^3 - 7893\,T_1^{14}T_2^3 + 1759\,T_1^{15}T_2^3 - 17\,490\,T_2^4 + 105\,565\,T_1T_2^4 - 177\,409\,T_1^2T_2^4 - 79\,973\,T_1^3T_2^4 + \\
 & 765\,678\,T_1^4T_2^4 - 1486\,474\,T_1^5T_2^4 + 1525\,707\,T_1^6T_2^4 - 559\,495\,T_1^7T_2^4 - 813\,553\,T_1^8T_2^4 + 1574\,831\,T_1^9T_2^4 - \\
 & 1329\,467\,T_1^{10}T_2^4 + 537\,712\,T_1^{11}T_2^4 + 73\,060\,T_1^{12}T_2^4 - 197\,195\,T_1^{13}T_2^4 + 62\,739\,T_1^{14}T_2^4 + 3577\,T_1^{15}T_2^4 - 2568\,T_1^{16}T_2^4 + \\
 & 31\,977\,T_2^5 - 155\,282\,T_1T_2^5 + 71\,391\,T_1^2T_2^5 + 708\,169\,T_1^3T_2^5 - 1725\,895\,T_1^4T_2^5 + 1821\,405\,T_1^5T_2^5 - 146\,825\,T_1^6T_2^5 - \\
 & 2510\,893\,T_1^7T_2^5 + 4012\,476\,T_1^8T_2^5 - 3048\,296\,T_1^9T_2^5 + 681\,659\,T_1^{10}T_2^5 + 1085\,683\,T_1^{11}T_2^5 - 1270\,961\,T_1^{12}T_2^5 + \\
 & 484\,917\,T_1^{13}T_2^5 + 118\,412\,T_1^{14}T_2^5 - 110\,872\,T_1^{15}T_2^5 + 8205\,T_1^{16}T_2^5 + 2568\,T_1^{17}T_2^5 - 45\,907\,T_2^6 + 163\,251\,T_1T_2^6 + \\
 & 238\,190\,T_1^2T_2^6 - 1481\,795\,T_1^3T_2^6 + 1925\,428\,T_1^4T_2^6 - 148\,544\,T_1^5T_2^6 - 3\,456\,567\,T_1^6T_2^6 + 5\,944\,047\,T_1^7T_2^6 - \\
 & 4\,541\,421\,T_1^8T_2^6 + 110\,716\,T_1^9T_2^6 + 3\,227\,664\,T_1^{10}T_2^6 - 3\,153\,482\,T_1^{11}T_2^6 + 833\,486\,T_1^{12}T_2^6 + 1\,020\,353\,T_1^{13}T_2^6 - \\
 & 1\,070\,480\,T_1^{14}T_2^6 + 174\,550\,T_1^{15}T_2^6 + 102\,377\,T_1^{16}T_2^6 - 19\,959\,T_1^{17}T_2^6 - 1652\,T_1^{18}T_2^6 + 52\,829\,T_2^7 - 108\,824\,T_1T_2^7 - \\
 & 643\,574\,T_1^2T_2^7 + 1809\,673\,T_1^3T_2^7 - 534\,200\,T_1^4T_2^7 - 3\,180\,242\,T_1^5T_2^7 + 6\,690\,341\,T_1^6T_2^7 - 5\,937\,206\,T_1^7T_2^7 + \\
 & 598\,535\,T_1^8T_2^7 + 4453\,571\,T_1^9T_2^7 - 3\,948\,101\,T_1^{10}T_2^7 - 462\,741\,T_1^{11}T_2^7 + 3\,862\,374\,T_1^{12}T_2^7 - 3\,506\,903\,T_1^{13}T_2^7 + \\
 & 875\,887\,T_1^{14}T_2^7 + 903\,329\,T_1^{15}T_2^7 - 457\,513\,T_1^{16}T_2^7 - 32\,378\,T_1^{17}T_2^7 + 22\,825\,T_1^{18}T_2^7 + 438\,T_1^{19}T_2^7 - 48\,990\,T_2^8 + \\
 & 12\,095\,T_1T_2^8 + 910\,654\,T_1^2T_2^8 - 1245\,095\,T_1^3T_2^8 - 2023\,458\,T_1^4T_2^8 + 5\,674\,106\,T_1^5T_2^8 - 6044\,546\,T_1^6T_2^8 + \\
 & 1066\,673\,T_1^7T_2^8 + 4805\,560\,T_1^8T_2^8 - 4960\,802\,T_1^9T_2^8 - 1797\,015\,T_1^{10}T_2^8 + 7141\,238\,T_1^{11}T_2^8 - 6129\,012\,T_1^{12}T_2^8 + \\
 & 949\,247\,T_1^{13}T_2^8 + 2865\,736\,T_1^{14}T_2^8 - 2593\,410\,T_1^{15}T_2^8 + 11\,828\,T_1^{16}T_2^8 + 488\,728\,T_1^{17}T_2^8 - 48\,136\,T_1^{18}T_2^8 - \\
 & 15\,093\,T_1^{19}T_2^8 + 282\,T_1^{20}T_2^8 + 36\,404\,T_2^9 + 75\,006\,T_1T_2^9 - 858\,819\,T_1^2T_2^9 - 10\,358\,T_1^3T_2^9 + 4023\,616\,T_1^4T_2^9 - \\
 & 4698\,507\,T_1^5T_2^9 + 976\,990\,T_1^6T_2^9 + 4927\,943\,T_1^7T_2^9 - 5521\,767\,T_1^8T_2^9 - 1674\,414\,T_1^9T_2^9 + 10410\,872\,T_1^{10}T_2^9 - \\
 & 9423\,954\,T_1^{11}T_2^9 + 1310407\,T_1^{12}T_2^9 + 5193038\,T_1^{13}T_2^9 - 4996638\,T_1^{14}T_2^9 + 596710\,T_1^{15}T_2^9 + 2559492\,T_1^{16}T_2^9 - \\
 & 999535\,T_1^{17}T_2^9 - 219581\,T_1^{18}T_2^9 + 71825\,T_1^{19}T_2^9 + 5271\,T_1^{20}T_2^9 - 374\,T_1^{21}T_2^9 - 21234\,T_2^{10} - 111007\,T_1T_2^{10} +
 \end{aligned}$$

$$\begin{aligned}
 &538\,266\,T_1^2\,T_2^{10} + 1\,128\,093\,T_1^3\,T_2^{10} - 3\,811\,228\,T_1^4\,T_2^{10} + 302\,640\,T_1^5\,T_2^{10} + 4\,495\,132\,T_1^6\,T_2^{10} - 5\,879\,019\,T_1^7\,T_2^{10} - \\
 &1\,246\,885\,T_1^8\,T_2^{10} + 11\,016\,482\,T_1^9\,T_2^{10} - 13\,302\,984\,T_1^{10}\,T_2^{10} + 2\,635\,659\,T_1^{11}\,T_2^{10} + 7\,104\,221\,T_1^{12}\,T_2^{10} - \\
 &7\,173\,591\,T_1^{13}\,T_2^{10} + 243\,200\,T_1^{14}\,T_2^{10} + 5\,145\,860\,T_1^{15}\,T_2^{10} - 4\,566\,831\,T_1^{16}\,T_2^{10} - 226\,384\,T_1^{17}\,T_2^{10} + 1\,011\,864\,T_1^{18}\,T_2^{10} - \\
 &32\,090\,T_1^{19}\,T_2^{10} - 48\,246\,T_1^{20}\,T_2^{10} + 325\,T_1^{21}\,T_2^{10} + 172\,T_1^{22}\,T_2^{10} + 9307\,T_2^{11} + 93\,726\,T_1\,T_2^{11} - 168\,165\,T_1^2\,T_2^{11} - \\
 &1\,458\,428\,T_1^3\,T_2^{11} + 1\,730\,459\,T_1^4\,T_2^{11} + 3\,747\,430\,T_1^5\,T_2^{11} - 4\,630\,780\,T_1^6\,T_2^{11} - 573\,263\,T_1^7\,T_2^{11} + 10\,380\,293\,T_1^8\,T_2^{11} - \\
 &13\,422\,669\,T_1^9\,T_2^{11} + 4\,954\,760\,T_1^{10}\,T_2^{11} + 9\,074\,764\,T_1^{11}\,T_2^{11} - 9\,847\,820\,T_1^{12}\,T_2^{11} - 388\,044\,T_1^{13}\,T_2^{11} + 9\,347\,309\,T_1^{14}\,T_2^{11} - \\
 &9\,054\,553\,T_1^{15}\,T_2^{11} + 2\,486\,224\,T_1^{16}\,T_2^{11} + 3\,123\,485\,T_1^{17}\,T_2^{11} - 1\,240\,810\,T_1^{18}\,T_2^{11} - 487\,429\,T_1^{19}\,T_2^{11} + 121\,475\,T_1^{20}\,T_2^{11} + \\
 &14\,550\,T_1^{21}\,T_2^{11} - 1057\,T_1^{22}\,T_2^{11} - 23\,T_1^{23}\,T_2^{11} - 2818\,T_2^{12} - 52\,765\,T_1\,T_2^{12} - 57\,037\,T_1^2\,T_2^{12} + 1\,029\,860\,T_1^3\,T_2^{12} + \\
 &484\,152\,T_1^4\,T_2^{12} - 4\,510\,119\,T_1^5\,T_2^{12} + 114\,136\,T_1^6\,T_2^{12} + 6\,648\,594\,T_1^7\,T_2^{12} - 10\,293\,659\,T_1^8\,T_2^{12} + 2\,778\,756\,T_1^9\,T_2^{12} + \\
 &9\,186\,588\,T_1^{10}\,T_2^{12} - 13\,451\,400\,T_1^{11}\,T_2^{12} - 403\,212\,T_1^{12}\,T_2^{12} + 14\,578\,044\,T_1^{13}\,T_2^{12} - 15\,906\,218\,T_1^{14}\,T_2^{12} + \\
 &6\,395\,309\,T_1^{15}\,T_2^{12} + 2\,723\,880\,T_1^{16}\,T_2^{12} - 4\,615\,033\,T_1^{17}\,T_2^{12} - 425\,589\,T_1^{18}\,T_2^{12} + 1\,330\,858\,T_1^{19}\,T_2^{12} - 19\,857\,T_1^{20}\,T_2^{12} - \\
 &70\,457\,T_1^{21}\,T_2^{12} + 626\,T_1^{22}\,T_2^{12} + 224\,T_1^{23}\,T_2^{12} - 6\,T_1^{24}\,T_2^{12} + 508\,T_2^{13} + 19\,066\,T_1\,T_2^{13} + 101\,625\,T_1^2\,T_2^{13} - 379\,076\,T_1^3\,T_2^{13} - \\
 &1\,410\,987\,T_1^4\,T_2^{13} + 2\,303\,186\,T_1^5\,T_2^{13} + 4\,241\,168\,T_1^6\,T_2^{13} - 6\,514\,174\,T_1^7\,T_2^{13} + 2\,213\,187\,T_1^8\,T_2^{13} + 8\,040\,022\,T_1^9\,T_2^{13} - \\
 &11\,050\,309\,T_1^{10}\,T_2^{13} + 692\,298\,T_1^{11}\,T_2^{13} + 18\,346\,998\,T_1^{12}\,T_2^{13} - 22\,570\,656\,T_1^{13}\,T_2^{13} + 11\,167\,552\,T_1^{14}\,T_2^{13} + \\
 &2\,218\,312\,T_1^{15}\,T_2^{13} - 6\,346\,747\,T_1^{16}\,T_2^{13} + 2\,186\,684\,T_1^{17}\,T_2^{13} + 3\,296\,511\,T_1^{18}\,T_2^{13} - 1\,491\,722\,T_1^{19}\,T_2^{13} - 464\,338\,T_1^{20}\,T_2^{13} + \\
 &135\,724\,T_1^{21}\,T_2^{13} + 11\,293\,T_1^{22}\,T_2^{13} - 920\,T_1^{23}\,T_2^{13} + 71\,T_1^{24}\,T_2^{13} - 40\,T_2^{14} - 3868\,T_1\,T_2^{14} - 54\,497\,T_1^2\,T_2^{14} - 21\,274\,T_1^3\,T_2^{14} + \\
 &1\,040\,563\,T_1^4\,T_2^{14} + 267\,379\,T_1^5\,T_2^{14} - 4\,794\,887\,T_1^6\,T_2^{14} + 1\,355\,318\,T_1^7\,T_2^{14} + 5\,207\,587\,T_1^8\,T_2^{14} - 9\,089\,514\,T_1^9\,T_2^{14} + \\
 &943\,386\,T_1^{10}\,T_2^{14} + 13\,827\,987\,T_1^{11}\,T_2^{14} - 23\,033\,784\,T_1^{12}\,T_2^{14} + 12\,810\,102\,T_1^{13}\,T_2^{14} + 2\,507\,884\,T_1^{14}\,T_2^{14} - \\
 &8\,280\,371\,T_1^{15}\,T_2^{14} + 3\,299\,211\,T_1^{16}\,T_2^{14} + 3\,370\,195\,T_1^{17}\,T_2^{14} - 4\,918\,724\,T_1^{18}\,T_2^{14} + 197\,997\,T_1^{19}\,T_2^{14} + 1\,132\,803\,T_1^{20}\,T_2^{14} - \\
 &95\,938\,T_1^{21}\,T_2^{14} - 44\,710\,T_1^{22}\,T_2^{14} + 2233\,T_1^{23}\,T_2^{14} - 386\,T_1^{24}\,T_2^{14} + 328\,T_1\,T_2^{15} + 13\,538\,T_1^2\,T_2^{15} + 83\,796\,T_1^3\,T_2^{15} - \\
 &280\,486\,T_1^4\,T_2^{15} - 1\,267\,071\,T_1^5\,T_2^{15} + 2\,266\,579\,T_1^6\,T_2^{15} + 3\,208\,181\,T_1^7\,T_2^{15} - 5\,874\,088\,T_1^8\,T_2^{15} + 2\,040\,480\,T_1^9\,T_2^{15} + \\
 &8\,931\,380\,T_1^{10}\,T_2^{15} - 15\,939\,958\,T_1^{11}\,T_2^{15} + 11\,679\,215\,T_1^{12}\,T_2^{15} + 2\,943\,310\,T_1^{13}\,T_2^{15} - 9\,362\,739\,T_1^{14}\,T_2^{15} + \\
 &3\,742\,948\,T_1^{15}\,T_2^{15} + 4\,723\,093\,T_1^{16}\,T_2^{15} - 6\,956\,919\,T_1^{17}\,T_2^{15} + 2\,955\,922\,T_1^{18}\,T_2^{15} + 2\,131\,000\,T_1^{19}\,T_2^{15} - \\
 &1\,429\,041\,T_1^{20}\,T_2^{15} - 135\,498\,T_1^{21}\,T_2^{15} + 93\,314\,T_1^{22}\,T_2^{15} - 4517\,T_1^{23}\,T_2^{15} + 1315\,T_1^{24}\,T_2^{15} - 1288\,T_2^{16} - 29\,426\,T_1^3\,T_2^{16} - \\
 &56\,581\,T_1^4\,T_2^{16} + 681\,355\,T_1^5\,T_2^{16} + 423\,101\,T_1^6\,T_2^{16} - 3\,851\,197\,T_1^7\,T_2^{16} + 1\,616\,842\,T_1^8\,T_2^{16} + 4\,408\,376\,T_1^9\,T_2^{16} - \\
 &9\,747\,186\,T_1^{10}\,T_2^{16} + 6\,824\,750\,T_1^{11}\,T_2^{16} + 2\,168\,620\,T_1^{12}\,T_2^{16} - 9\,200\,577\,T_1^{13}\,T_2^{16} + 3\,977\,358\,T_1^{14}\,T_2^{16} + \\
 &5\,542\,336\,T_1^{15}\,T_2^{16} - 8\,829\,507\,T_1^{16}\,T_2^{16} + 4\,307\,015\,T_1^{17}\,T_2^{16} + 1\,654\,735\,T_1^{18}\,T_2^{16} - 3\,684\,581\,T_1^{19}\,T_2^{16} + 846\,397\,T_1^{20}\,T_2^{16} + \\
 &514\,958\,T_1^{21}\,T_2^{16} - 136\,755\,T_1^{22}\,T_2^{16} + 9239\,T_1^{23}\,T_2^{16} - 3151\,T_1^{24}\,T_2^{16} + 3280\,T_1^2\,T_2^{17} + 43\,584\,T_1^4\,T_2^{17} - 52\,674\,T_1^5\,T_2^{17} - \\
 &840\,667\,T_1^6\,T_2^{17} + 1\,091\,194\,T_1^7\,T_2^{17} + 2\,635\,162\,T_1^8\,T_2^{17} - 5\,291\,698\,T_1^9\,T_2^{17} + 3\,657\,186\,T_1^{10}\,T_2^{17} + 2\,721\,173\,T_1^{11}\,T_2^{17} - \\
 &7\,079\,217\,T_1^{12}\,T_2^{17} + 4\,420\,612\,T_1^{13}\,T_2^{17} + 4\,543\,994\,T_1^{14}\,T_2^{17} - 8\,794\,730\,T_1^{15}\,T_2^{17} + 4\,734\,497\,T_1^{16}\,T_2^{17} + \\
 &2\,063\,170\,T_1^{17}\,T_2^{17} - 4\,915\,032\,T_1^{18}\,T_2^{17} + 2\,943\,214\,T_1^{19}\,T_2^{17} + 442\,394\,T_1^{20}\,T_2^{17} - 839\,219\,T_1^{21}\,T_2^{17} + 152\,131\,T_1^{22}\,T_2^{17} - \\
 &17\,390\,T_1^{23}\,T_2^{17} + 5649\,T_1^{24}\,T_2^{17} - 6008\,T_1^4\,T_2^{18} - 43\,808\,T_1^5\,T_2^{18} + 192\,318\,T_1^6\,T_2^{18} + 540\,223\,T_1^7\,T_2^{18} - 2\,033\,043\,T_1^8\,T_2^{18} + \\
 &611\,765\,T_1^9\,T_2^{18} + 3\,005\,806\,T_1^{10}\,T_2^{18} - 5\,674\,688\,T_1^{11}\,T_2^{18} + 3\,269\,100\,T_1^{12}\,T_2^{18} + 2\,811\,241\,T_1^{13}\,T_2^{18} - 7\,239\,833\,T_1^{14}\,T_2^{18} + \\
 &4\,354\,013\,T_1^{15}\,T_2^{18} + 2\,182\,125\,T_1^{16}\,T_2^{18} - 5\,731\,887\,T_1^{17}\,T_2^{18} + 4\,092\,042\,T_1^{18}\,T_2^{18} - 418\,982\,T_1^{19}\,T_2^{18} - 1\,603\,313\,T_1^{20}\,T_2^{18} + \\
 &906\,766\,T_1^{21}\,T_2^{18} - 135\,949\,T_1^{22}\,T_2^{18} + 27\,854\,T_1^{23}\,T_2^{18} - 7909\,T_1^{24}\,T_2^{18} + 8280\,T_1^5\,T_2^{19} + 25\,340\,T_1^6\,T_2^{19} - 260\,248\,T_1^7\,T_2^{19} + \\
 &20\,317\,T_1^8\,T_2^{19} + 1\,550\,129\,T_1^9\,T_2^{19} - 2\,319\,144\,T_1^{10}\,T_2^{19} + 635\,161\,T_1^{11}\,T_2^{19} + 3\,124\,529\,T_1^{12}\,T_2^{19} - 5\,384\,473\,T_1^{13}\,T_2^{19} + \\
 &3\,437\,245\,T_1^{14}\,T_2^{19} + 1\,924\,616\,T_1^{15}\,T_2^{19} - 5\,441\,355\,T_1^{16}\,T_2^{19} + 4\,404\,638\,T_1^{17}\,T_2^{19} - 799\,902\,T_1^{18}\,T_2^{19} - 1\,761\,506\,T_1^{19}\,T_2^{19} + \\
 &1\,890\,356\,T_1^{20}\,T_2^{19} - 700\,420\,T_1^{21}\,T_2^{19} + 105\,784\,T_1^{22}\,T_2^{19} - 36\,475\,T_1^{23}\,T_2^{19} + 8819\,T_1^{24}\,T_2^{19} - 8696\,T_1^6\,T_2^{20} + 1104\,T_1^7\,T_2^{20} + \\
 &206\,772\,T_1^8\,T_2^{20} - 375\,439\,T_1^9\,T_2^{20} - 444\,196\,T_1^{10}\,T_2^{20} + 1\,863\,350\,T_1^{11}\,T_2^{20} - 2\,468\,500\,T_1^{12}\,T_2^{20} + 867\,253\,T_1^{13}\,T_2^{20} + \\
 &2\,228\,731\,T_1^{14}\,T_2^{20} - 4\,458\,875\,T_1^{15}\,T_2^{20} + 3\,635\,525\,T_1^{16}\,T_2^{20} - 699\,496\,T_1^{17}\,T_2^{20} - 1\,772\,394\,T_1^{18}\,T_2^{20} + 2\,277\,468\,T_1^{19}\,T_2^{20} - \\
 &1\,376\,873\,T_1^{20}\,T_2^{20} + 401\,271\,T_1^{21}\,T_2^{20} - 81\,807\,T_1^{22}\,T_2^{20} + 38\,371\,T_1^{23}\,T_2^{20} - 7860\,T_1^{24}\,T_2^{20} + 6928\,T_1^7\,T_2^{21} - 18\,320\,T_1^8\,T_2^{21} - \\
 &92\,280\,T_1^9\,T_2^{21} + 366\,695\,T_1^{10}\,T_2^{21} - 308\,519\,T_1^{11}\,T_2^{21} - 442\,374\,T_1^{12}\,T_2^{21} + 1\,630\,741\,T_1^{13}\,T_2^{21} - 2\,273\,810\,T_1^{14}\,T_2^{21} + \\
 &1\,613\,853\,T_1^{15}\,T_2^{21} + 132\,121\,T_1^{16}\,T_2^{21} - 1\,669\,038\,T_1^{17}\,T_2^{21} + 2\,061\,506\,T_1^{18}\,T_2^{21} - 1\,458\,111\,T_1^{19}\,T_2^{21} + 648\,058\,T_1^{20}\,T_2^{21} - \\
 &178\,395\,T_1^{21}\,T_2^{21} + 64\,458\,T_1^{22}\,T_2^{21} - 31\,606\,T_1^{23}\,T_2^{21} + 5528\,T_1^{24}\,T_2^{21} - 4080\,T_1^8\,T_2^{22} + 19\,496\,T_1^9\,T_2^{22} + 4241\,T_1^{10}\,T_2^{22} - \\
 &162\,282\,T_1^{11}\,T_2^{22} + 369\,520\,T_1^{12}\,T_2^{22} - 395\,981\,T_1^{13}\,T_2^{22} + 46\,610\,T_1^{14}\,T_2^{22} + 573\,703\,T_1^{15}\,T_2^{22} - 1\,106\,250\,T_1^{16}\,T_2^{22} + \\
 &1\,201\,712\,T_1^{17}\,T_2^{22} - 890\,810\,T_1^{18}\,T_2^{22} + 469\,413\,T_1^{19}\,T_2^{22} - 186\,846\,T_1^{20}\,T_2^{22} + 76\,351\,T_1^{21}\,T_2^{22} - 46\,342\,T_1^{22}\,T_2^{22} + \\
 &19\,802\,T_1^{23}\,T_2^{22} - 2981\,T_1^{24}\,T_2^{22} + 1656\,T_1^9\,T_2^{23} - 11\,110\,T_1^{10}\,T_2^{23} + 22\,120\,T_1^{11}\,T_2^{23} + 2867\,T_1^{12}\,T_2^{23} - 87\,885\,T_1^{13}\,T_2^{23} + \\
 &210\,786\,T_1^{14}\,T_2^{23} - 302\,857\,T_1^{15}\,T_2^{23} + 308\,351\,T_1^{16}\,T_2^{23} - 230\,419\,T_1^{17}\,T_2^{23} + 135\,225\,T_1^{18}\,T_2^{23} - 75\,366\,T_1^{19}\,T_2^{23} + \\
 &53\,070\,T_1^{20}\,T_2^{23} - 41\,647\,T_1^{21}\,T_2^{23} + 25\,636\,T_1^{22}\,T_2^{23} - 8848\,T_1^{23}\,T_2^{23} + 1156\,T_1^{24}\,T_2^{23} - 384\,T_1^{10}\,T_2^{24} + 3166\,T_1^{11}\,T_2^{24} - \\
 &10\,365\,T_1^{12}\,T_2^{24} + 18\,816\,T_1^{13}\,T_2^{24} - 22\,753\,T_1^{14}\,T_2^{24} + 19\,326\,T_1^{15}\,T_2^{24} - 12\,942\,T_1^{16}\,T_2^{24} + 10\,889\,T_1^{17}\,T_2^{24} -
 \end{aligned}$$

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$$\begin{aligned}
 & 16\,293 T_1^{18} T_2^{24} + 23\,148 T_1^{19} T_2^{24} - 23\,929 T_1^{20} T_2^{24} + 17\,377 T_1^{21} T_2^{24} - 8522 T_1^{22} T_2^{24} + 2419 T_1^{23} T_2^{24} - 280 T_1^{24} T_2^{24} + \\
 & 32 T_1^{11} T_2^{25} - 276 T_1^{12} T_2^{25} + 952 T_1^{13} T_2^{25} - 1770 T_1^{14} T_2^{25} + 1892 T_1^{15} T_2^{25} - 569 T_1^{16} T_2^{25} - 1963 T_1^{17} T_2^{25} + \\
 & 4425 T_1^{18} T_2^{25} - 5383 T_1^{19} T_2^{25} + 4521 T_1^{20} T_2^{25} - 2721 T_1^{21} T_2^{25} + 1131 T_1^{22} T_2^{25} - 282 T_1^{23} T_2^{25} + 30 T_1^{24} T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 150] \rightarrow \left\{ -\frac{1 - 4 T + 6 T^2 - 7 T^3 + 6 T^4 - 4 T^5 + T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \left. -\frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (10 - 76 T_1 + 292 T_1^2 - 761 T_1^3 + 1461 T_1^4 - 2178 T_1^5 + 2557 T_1^6 - 2402 T_1^7 + 1801 T_1^8 - 1047 T_1^9 + \right. \\
 & 432 T_1^{10} - 108 T_1^{11} + 12 T_1^{12} - 128 T_2 + 928 T_1 T_2 - 3288 T_1^2 T_2 + 7682 T_1^3 T_2 - 12922 T_1^4 T_2 + 16508 T_1^5 T_2 - \\
 & 15846 T_1^6 T_2 + 11204 T_1^7 T_2 - 5066 T_1^8 T_2 + 294 T_1^9 T_2 + 1784 T_1^{10} T_2 - 1480 T_1^{11} T_2 + 524 T_1^{12} T_2 - 72 T_1^{13} T_2 + \\
 & 712 T_2^2 - 4752 T_1 T_2^2 + 14768 T_1^2 T_2^2 - 28776 T_1^3 T_2^2 + 37485 T_1^4 T_2^2 - 31959 T_1^5 T_2^2 + 9484 T_1^6 T_2^2 + 16875 T_1^7 T_2^2 - \\
 & 32989 T_1^8 T_2^2 + 32672 T_1^9 T_2^2 - 21175 T_1^{10} T_2^2 + 7245 T_1^{11} T_2^2 + 62 T_1^{12} T_2^2 - 820 T_1^{13} T_2^2 + 176 T_1^{14} T_2^2 - 2361 T_2^3 + \\
 & 13936 T_1 T_2^3 - 35018 T_1^2 T_2^3 + 47303 T_1^3 T_2^3 - 23147 T_1^4 T_2^3 - 40328 T_1^5 T_2^3 + 120642 T_1^6 T_2^3 - 160654 T_1^7 T_2^3 + \\
 & 140760 T_1^8 T_2^3 - 79511 T_1^9 T_2^3 + 19210 T_1^{10} T_2^3 + 16038 T_1^{11} T_2^3 - 15977 T_1^{12} T_2^3 + 3983 T_1^{13} T_2^3 + 478 T_1^{14} T_2^3 - \\
 & 266 T_1^{15} T_2^3 + 5455 T_2^4 - 27376 T_1 T_2^4 + 48444 T_1^2 T_2^4 - 16720 T_1^3 T_2^4 - 94366 T_1^4 T_2^4 + 229302 T_1^5 T_2^4 - \\
 & 314320 T_1^6 T_2^4 + 252654 T_1^7 T_2^4 - 99584 T_1^8 T_2^4 - 48586 T_1^9 T_2^4 + 108368 T_1^{10} T_2^4 - 93328 T_1^{11} T_2^4 + 28809 T_1^{12} T_2^4 + \\
 & 7562 T_1^{13} T_2^4 - 5480 T_1^{14} T_2^4 + 45 T_1^{15} T_2^4 + 320 T_1^{16} T_2^4 - 9656 T_2^5 + 39576 T_1 T_2^5 - 34718 T_1^2 T_2^5 - 79997 T_1^3 T_2^5 + \\
 & 262237 T_1^4 T_2^5 - 366616 T_1^5 T_2^5 + 329538 T_1^6 T_2^5 - 84546 T_1^7 T_2^5 - 145337 T_1^8 T_2^5 + 238146 T_1^9 T_2^5 - 161789 T_1^{10} T_2^5 + \\
 & 55782 T_1^{11} T_2^5 + 46913 T_1^{12} T_2^5 - 41632 T_1^{13} T_2^5 + 2806 T_1^{14} T_2^5 + 4098 T_1^{15} T_2^5 - 309 T_1^{16} T_2^5 - 345 T_1^{17} T_2^5 + \\
 & 13761 T_2^6 - 43100 T_1 T_2^6 - 15182 T_1^2 T_2^6 + 210338 T_1^3 T_2^6 - 377075 T_1^4 T_2^6 + 365008 T_1^5 T_2^6 - 225327 T_1^6 T_2^6 - \\
 & 91420 T_1^7 T_2^6 + 226572 T_1^8 T_2^6 - 193519 T_1^9 T_2^6 + 44162 T_1^{10} T_2^6 + 3502 T_1^{11} T_2^6 - 59604 T_1^{12} T_2^6 - 10017 T_1^{13} T_2^6 + \\
 & 30131 T_1^{14} T_2^6 - 3977 T_1^{15} T_2^6 - 3039 T_1^{16} T_2^6 + 597 T_1^{17} T_2^6 + 306 T_1^{18} T_2^6 - 16092 T_2^7 + 32856 T_1 T_2^7 + 89600 T_1^2 T_2^7 - \\
 & 308982 T_1^3 T_2^7 + 358655 T_1^4 T_2^7 - 227705 T_1^5 T_2^7 + 44839 T_1^6 T_2^7 + 334449 T_1^7 T_2^7 - 418109 T_1^8 T_2^7 + 393855 T_1^9 T_2^7 - \\
 & 263298 T_1^{10} T_2^7 + 245102 T_1^{11} T_2^7 - 60463 T_1^{12} T_2^7 + 66807 T_1^{13} T_2^7 + 5075 T_1^{14} T_2^7 - 24326 T_1^{15} T_2^7 + 1535 T_1^{16} T_2^7 + \\
 & 3081 T_1^{17} T_2^7 - 1252 T_1^{18} T_2^7 - 144 T_1^{19} T_2^7 + 15505 T_2^8 - 11528 T_1 T_2^8 - 151858 T_1^2 T_2^8 + 296327 T_1^3 T_2^8 - \\
 & 160449 T_1^4 T_2^8 - 37721 T_1^5 T_2^8 + 256695 T_1^6 T_2^8 - 703367 T_1^7 T_2^8 + 657644 T_1^8 T_2^8 - 532807 T_1^9 T_2^8 + 254959 T_1^{10} T_2^8 - \\
 & 119277 T_1^{11} T_2^8 - 224719 T_1^{12} T_2^8 + 103351 T_1^{13} T_2^8 - 107388 T_1^{14} T_2^8 - 359 T_1^{15} T_2^8 + 30201 T_1^{16} T_2^8 - 4077 T_1^{17} T_2^8 - \\
 & 2238 T_1^{18} T_2^8 + 2115 T_1^{19} T_2^8 - 154 T_1^{20} T_2^8 - 12321 T_2^9 - 10136 T_1 T_2^9 + 163026 T_1^2 T_2^9 - 155735 T_1^3 T_2^9 - \\
 & 111512 T_1^4 T_2^9 + 230509 T_1^5 T_2^9 - 412792 T_1^6 T_2^9 + 747685 T_1^7 T_2^9 - 396183 T_1^8 T_2^9 + 172580 T_1^9 T_2^9 + 112738 T_1^{10} T_2^9 - \\
 & 150253 T_1^{11} T_2^9 + 378982 T_1^{12} T_2^9 + 36227 T_1^{13} T_2^9 - 5121 T_1^{14} T_2^9 + 95140 T_1^{15} T_2^9 + 9908 T_1^{16} T_2^9 - 57327 T_1^{17} T_2^9 + \\
 & 26949 T_1^{18} T_2^9 - 7681 T_1^{19} T_2^9 - 989 T_1^{20} T_2^9 + 337 T_1^{21} T_2^9 + 7982 T_2^{10} + 22696 T_1 T_2^{10} - 123372 T_1^2 T_2^{10} - \\
 & 11762 T_1^3 T_2^{10} + 227400 T_1^4 T_2^{10} - 134394 T_1^5 T_2^{10} + 271101 T_1^6 T_2^{10} - 432053 T_1^7 T_2^{10} - 40583 T_1^8 T_2^{10} + \\
 & 30639 T_1^9 T_2^{10} - 116098 T_1^{10} T_2^{10} + 69884 T_1^{11} T_2^{10} - 283406 T_1^{12} T_2^{10} - 120264 T_1^{13} T_2^{10} - 241988 T_1^{14} T_2^{10} + \\
 & 192992 T_1^{15} T_2^{10} - 307257 T_1^{16} T_2^{10} + 180585 T_1^{17} T_2^{10} - 41036 T_1^{18} T_2^{10} - 5976 T_1^{19} T_2^{10} + 11208 T_1^{20} T_2^{10} - \\
 & 857 T_1^{21} T_2^{10} - 298 T_1^{22} T_2^{10} - 4052 T_2^{11} - 23728 T_1 T_2^{11} + 62426 T_1^2 T_2^{11} + 113255 T_1^3 T_2^{11} - 165504 T_1^4 T_2^{11} - \\
 & 25136 T_1^5 T_2^{11} - 234635 T_1^6 T_2^{11} + 301020 T_1^7 T_2^{11} + 79643 T_1^8 T_2^{11} + 105728 T_1^9 T_2^{11} + 132799 T_1^{10} T_2^{11} - \\
 & 375705 T_1^{11} T_2^{11} + 708434 T_1^{12} T_2^{11} - 437840 T_1^{13} T_2^{11} + 933856 T_1^{14} T_2^{11} - 564063 T_1^{15} T_2^{11} + 463650 T_1^{16} T_2^{11} - \\
 & 110041 T_1^{17} T_2^{11} - 50290 T_1^{18} T_2^{11} + 59577 T_1^{19} T_2^{11} - 20841 T_1^{20} T_2^{11} - 6317 T_1^{21} T_2^{11} + 1758 T_1^{22} T_2^{11} + \\
 & 132 T_1^{23} T_2^{11} + 1476 T_2^{12} + 16708 T_1 T_2^{12} - 10228 T_1^2 T_2^{12} - 128545 T_1^3 T_2^{12} + 40568 T_1^4 T_2^{12} + 76233 T_1^5 T_2^{12} + \\
 & 264668 T_1^6 T_2^{12} - 82630 T_1^7 T_2^{12} - 282696 T_1^8 T_2^{12} + 205255 T_1^9 T_2^{12} - 704840 T_1^{10} T_2^{12} + 997674 T_1^{11} T_2^{12} - \\
 & 1070187 T_1^{12} T_2^{12} + 785776 T_1^{13} T_2^{12} - 1144068 T_1^{14} T_2^{12} + 433308 T_1^{15} T_2^{12} - 305869 T_1^{16} T_2^{12} - 56753 T_1^{17} T_2^{12} + \\
 & 104239 T_1^{18} T_2^{12} - 52995 T_1^{19} T_2^{12} - 21233 T_1^{20} T_2^{12} + 30050 T_1^{21} T_2^{12} - 1833 T_1^{22} T_2^{12} - 1056 T_1^{23} T_2^{12} - 24 T_1^{24} T_2^{12} - \\
 & 328 T_2^{13} - 7760 T_1 T_2^{13} - 15704 T_1^2 T_2^{13} + 80470 T_1^3 T_2^{13} + 69748 T_1^4 T_2^{13} - 71314 T_1^5 T_2^{13} - 160787 T_1^6 T_2^{13} - \\
 & 268705 T_1^7 T_2^{13} + 448581 T_1^8 T_2^{13} - 377355 T_1^9 T_2^{13} + 851770 T_1^{10} T_2^{13} - 980444 T_1^{11} T_2^{13} + 942247 T_1^{12} T_2^{13} - \\
 & 991285 T_1^{13} T_2^{13} + 1283299 T_1^{14} T_2^{13} - 454057 T_1^{15} T_2^{13} + 407100 T_1^{16} T_2^{13} - 40014 T_1^{17} T_2^{13} + 29551 T_1^{18} T_2^{13} - \\
 & 58775 T_1^{19} T_2^{13} + 104063 T_1^{20} T_2^{13} - 44929 T_1^{21} T_2^{13} - 8800 T_1^{22} T_2^{13} + 3238 T_1^{23} T_2^{13} + 228 T_1^{24} T_2^{13} + 32 T_2^{14} + \\
 & 2048 T_1 T_2^{14} + 15172 T_1^2 T_2^{14} - 15164 T_1^3 T_2^{14} - 111806 T_1^4 T_2^{14} + 17355 T_1^5 T_2^{14} + 73634 T_1^6 T_2^{14} + 311419 T_1^7 T_2^{14} - \\
 & 136196 T_1^8 T_2^{14} + 135979 T_1^9 T_2^{14} - 682827 T_1^{10} T_2^{14} + 918603 T_1^{11} T_2^{14} - 1105563 T_1^{12} T_2^{14} + 1445452 T_1^{13} T_2^{14} - \\
 & 1365762 T_1^{14} T_2^{14} + 415835 T_1^{15} T_2^{14} - 427294 T_1^{16} T_2^{14} + 105202 T_1^{17} T_2^{14} - 151636 T_1^{18} T_2^{14} + 157342 T_1^{19} T_2^{14} - \\
 & 145653 T_1^{20} T_2^{14} + 16132 T_1^{21} T_2^{14} + 32065 T_1^{22} T_2^{14} - 4589 T_1^{23} T_2^{14} - 944 T_1^{24} T_2^{14} - 224 T_1 T_2^{15} - 5500 T_2^{15} -
 \end{aligned}$$

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$$\begin{aligned}
 & 15\,172\,T_1^3 T_2^{15} + 60\,528\,T_1^4 T_2^{15} + 79\,975\,T_1^5 T_2^{15} - 65\,927\,T_1^6 T_2^{15} - 158\,152\,T_1^7 T_2^{15} - 99\,646\,T_1^8 T_2^{15} - 254\,053\,T_1^9 T_2^{15} + \\
 & 920\,481\,T_1^{10} T_2^{15} - 1\,152\,522\,T_1^{11} T_2^{15} + 1\,274\,617\,T_1^{12} T_2^{15} - 1\,393\,701\,T_1^{13} T_2^{15} + 833\,071\,T_1^{14} T_2^{15} - 109\,251\,T_1^{15} T_2^{15} + \\
 & 405\,330\,T_1^{16} T_2^{15} - 261\,161\,T_1^{17} T_2^{15} + 324\,190\,T_1^{18} T_2^{15} - 231\,731\,T_1^{19} T_2^{15} + 117\,465\,T_1^{20} T_2^{15} + 50\,842\,T_1^{21} T_2^{15} - \\
 & 54\,483\,T_1^{22} T_2^{15} + 1533\,T_1^{23} T_2^{15} + 2355\,T_1^{24} T_2^{15} + 712\,T_1^2 T_2^{16} + 9408\,T_1^3 T_2^{16} + 3227\,T_1^4 T_2^{16} - 91\,557\,T_1^5 T_2^{16} - \\
 & 15\,405\,T_1^6 T_2^{16} + 123\,224\,T_1^7 T_2^{16} + 26\,362\,T_1^8 T_2^{16} + 462\,324\,T_1^9 T_2^{16} - 806\,319\,T_1^{10} T_2^{16} + 685\,577\,T_1^{11} T_2^{16} - \\
 & 593\,948\,T_1^{12} T_2^{16} + 570\,538\,T_1^{13} T_2^{16} - 126\,846\,T_1^{14} T_2^{16} + 98\,239\,T_1^{15} T_2^{16} - 670\,274\,T_1^{16} T_2^{16} + 527\,512\,T_1^{17} T_2^{16} - \\
 & 411\,741\,T_1^{18} T_2^{16} + 164\,473\,T_1^{19} T_2^{16} + 10\,273\,T_1^{20} T_2^{16} - 131\,357\,T_1^{21} T_2^{16} + 60\,885\,T_1^{22} T_2^{16} + 7183\,T_1^{23} T_2^{16} - \\
 & 4185\,T_1^{24} T_2^{16} - 1488\,T_1^3 T_2^{17} - 11\,506\,T_1^4 T_2^{17} + 16\,074\,T_1^5 T_2^{17} + 95\,725\,T_1^6 T_2^{17} - 83\,598\,T_1^7 T_2^{17} - 1519\,T_1^8 T_2^{17} - \\
 & 339\,968\,T_1^9 T_2^{17} + 337\,739\,T_1^{10} T_2^{17} - 155\,442\,T_1^{11} T_2^{17} + 226\,723\,T_1^{12} T_2^{17} - 389\,574\,T_1^{13} T_2^{17} + 334\,571\,T_1^{14} T_2^{17} - \\
 & 690\,868\,T_1^{15} T_2^{17} + 1\,011\,987\,T_1^{16} T_2^{17} - 571\,462\,T_1^{17} T_2^{17} + 231\,637\,T_1^{18} T_2^{17} + 58\,158\,T_1^{19} T_2^{17} - 170\,443\,T_1^{20} T_2^{17} + \\
 & 172\,878\,T_1^{21} T_2^{17} - 40\,503\,T_1^{22} T_2^{17} - 19\,646\,T_1^{23} T_2^{17} + 5824\,T_1^{24} T_2^{17} + 2312\,T_1^4 T_2^{18} + 10\,490\,T_1^5 T_2^{18} - 35\,413\,T_1^6 T_2^{18} - \\
 & 56\,085\,T_1^7 T_2^{18} + 82\,490\,T_1^8 T_2^{18} + 120\,597\,T_1^9 T_2^{18} - 36\,577\,T_1^{10} T_2^{18} - 6245\,T_1^{11} T_2^{18} - 172\,153\,T_1^{12} T_2^{18} + \\
 & 337\,837\,T_1^{13} T_2^{18} - 402\,421\,T_1^{14} T_2^{18} + 683\,010\,T_1^{15} T_2^{18} - 634\,391\,T_1^{16} T_2^{18} + 112\,541\,T_1^{17} T_2^{18} + 161\,813\,T_1^{18} T_2^{18} - \\
 & 292\,217\,T_1^{19} T_2^{18} + 255\,351\,T_1^{20} T_2^{18} - 143\,533\,T_1^{21} T_2^{18} - 462\,T_1^{22} T_2^{18} + 30\,783\,T_1^{23} T_2^{18} - 6597\,T_1^{24} T_2^{18} - \\
 & 2856\,T_1^5 T_2^{19} - 6372\,T_1^6 T_2^{19} + 41\,252\,T_1^7 T_2^{19} + 29\,172\,T_1^8 T_2^{19} - 154\,260\,T_1^9 T_2^{19} + 61\,615\,T_1^{10} T_2^{19} - 33\,945\,T_1^{11} T_2^{19} + \\
 & 121\,695\,T_1^{12} T_2^{19} - 206\,347\,T_1^{13} T_2^{19} + 303\,991\,T_1^{14} T_2^{19} - 440\,999\,T_1^{15} T_2^{19} + 230\,718\,T_1^{16} T_2^{19} + 171\,022\,T_1^{17} T_2^{19} - \\
 & 312\,343\,T_1^{18} T_2^{19} + 316\,507\,T_1^{19} T_2^{19} - 198\,669\,T_1^{20} T_2^{19} + 57\,056\,T_1^{21} T_2^{19} + 42\,059\,T_1^{22} T_2^{19} - 35\,447\,T_1^{23} T_2^{19} + \\
 & 6168\,T_1^{24} T_2^{19} + 2864\,T_1^6 T_2^{20} + 2056\,T_1^7 T_2^{20} - 42\,701\,T_1^8 T_2^{20} + 28\,175\,T_1^9 T_2^{20} + 103\,674\,T_1^{10} T_2^{20} - 134\,547\,T_1^{11} T_2^{20} + \\
 & 43\,800\,T_1^{12} T_2^{20} + 96\,299\,T_1^{13} T_2^{20} - 229\,091\,T_1^{14} T_2^{20} + 240\,784\,T_1^{15} T_2^{20} + 9312\,T_1^{16} T_2^{20} - 274\,044\,T_1^{17} T_2^{20} + \\
 & 316\,074\,T_1^{18} T_2^{20} - 238\,638\,T_1^{19} T_2^{20} + 91\,914\,T_1^{20} T_2^{20} + 23\,229\,T_1^{21} T_2^{20} - 62\,173\,T_1^{22} T_2^{20} + 31\,642\,T_1^{23} T_2^{20} - \\
 & 4751\,T_1^{24} T_2^{20} - 2464\,T_1^7 T_2^{21} + 2422\,T_1^8 T_2^{21} + 30\,188\,T_1^9 T_2^{21} - 60\,971\,T_1^{10} T_2^{21} - 13\,222\,T_1^{11} T_2^{21} + 147\,423\,T_1^{12} T_2^{21} - \\
 & 246\,723\,T_1^{13} T_2^{21} + 237\,822\,T_1^{14} T_2^{21} - 84\,174\,T_1^{15} T_2^{21} - 155\,284\,T_1^{16} T_2^{21} + 284\,517\,T_1^{17} T_2^{21} - 233\,701\,T_1^{18} T_2^{21} + \\
 & 109\,711\,T_1^{19} T_2^{21} + 12\,711\,T_1^{20} T_2^{21} - 68\,034\,T_1^{21} T_2^{21} + 58\,671\,T_1^{22} T_2^{21} - 22\,527\,T_1^{23} T_2^{21} + 3003\,T_1^{24} T_2^{21} + \\
 & 1744\,T_1^8 T_2^{22} - 4906\,T_1^9 T_2^{22} - 11\,371\,T_1^{10} T_2^{22} + 57\,335\,T_1^{11} T_2^{22} - 81\,961\,T_1^{12} T_2^{22} + 43\,176\,T_1^{13} T_2^{22} + 57\,912\,T_1^{14} T_2^{22} - \\
 & 179\,313\,T_1^{15} T_2^{22} + 249\,133\,T_1^{16} T_2^{22} - 208\,887\,T_1^{17} T_2^{22} + 93\,667\,T_1^{18} T_2^{22} + 12\,598\,T_1^{19} T_2^{22} - 69\,150\,T_1^{20} T_2^{22} + \\
 & 68\,686\,T_1^{21} T_2^{22} - 39\,777\,T_1^{22} T_2^{22} + 12\,499\,T_1^{23} T_2^{22} - 1506\,T_1^{24} T_2^{22} - 944\,T_1^9 T_2^{23} + 4628\,T_1^{10} T_2^{23} - 4478\,T_1^{11} T_2^{23} - \\
 & 14\,164\,T_1^{12} T_2^{23} + 49\,829\,T_1^{13} T_2^{23} - 83\,893\,T_1^{14} T_2^{23} + 93\,500\,T_1^{15} T_2^{23} - 65\,135\,T_1^{16} T_2^{23} + 7490\,T_1^{17} T_2^{23} + 46\,932\,T_1^{18} T_2^{23} - \\
 & 71\,307\,T_1^{19} T_2^{23} + 65\,194\,T_1^{20} T_2^{23} - 41\,876\,T_1^{21} T_2^{23} + 18\,798\,T_1^{22} T_2^{23} - 5039\,T_1^{23} T_2^{23} + 556\,T_1^{24} T_2^{23} + 320\,T_1^{10} T_2^{24} - \\
 & 2176\,T_1^{11} T_2^{24} + 5796\,T_1^{12} T_2^{24} - 7588\,T_1^{13} T_2^{24} + 3100\,T_1^{14} T_2^{24} + 9024\,T_1^{15} T_2^{24} - 25\,478\,T_1^{16} T_2^{24} + 39\,230\,T_1^{17} T_2^{24} - \\
 & 43\,422\,T_1^{18} T_2^{24} + 37\,033\,T_1^{19} T_2^{24} - 25\,023\,T_1^{20} T_2^{24} + 13\,134\,T_1^{21} T_2^{24} - 5063\,T_1^{22} T_2^{24} + 1218\,T_1^{23} T_2^{24} - 126\,T_1^{24} T_2^{24} - \\
 & 48\,T_1^{11} T_2^{25} + 400\,T_1^{12} T_2^{25} - 1480\,T_1^{13} T_2^{25} + 3400\,T_1^{14} T_2^{25} - 5702\,T_1^{15} T_2^{25} + 7542\,T_1^{16} T_2^{25} - 8124\,T_1^{17} T_2^{25} + \\
 & 7186\,T_1^{18} T_2^{25} - 5228\,T_1^{19} T_2^{25} + 3118\,T_1^{20} T_2^{25} - 1482\,T_1^{21} T_2^{25} + 528\,T_1^{22} T_2^{25} - 120\,T_1^{23} T_2^{25} + 12\,T_1^{24} T_2^{25} \}
 \end{aligned}$$

» Knot [10, 151] → $\left\{ \frac{1 - 4T + 10T^2 - 13T^3 + 10T^4 - 4T^5 + T^6}{T^3}, \right.$

$$\begin{aligned}
 & - \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} (13 - 132T_1 + 638T_1^2 - 1967T_1^3 + 4205T_1^4 - 6504T_1^5 + 7417T_1^6 - 6296T_1^7 + 3977T_1^8 - 1849T_1^9 + \\
 & 610T_1^{10} - 132T_1^{11} + 15T_1^{12} - 158T_2 + 1464T_1T_2 - 6524T_1^2T_2 + 18398T_1^3T_2 - 35130T_1^4T_2 + 46520T_1^5T_2 - \\
 & 41774T_1^6T_2 + 23040T_1^7T_2 - 4026T_1^8T_2 - 4982T_1^9T_2 + 5140T_1^{10}T_2 - 2472T_1^{11}T_2 + 686T_1^{12}T_2 - 96T_1^{13}T_2 + \\
 & 970T_2^2 - 8176T_1T_2^2 + 33450T_1^2T_2^2 - 85424T_1^3T_2^2 + 142351T_1^4T_2^2 - 152151T_1^5T_2^2 + 87290T_1^6T_2^2 + \\
 & 3713T_1^7T_2^2 - 49695T_1^8T_2^2 + 38036T_1^9T_2^2 - 9915T_1^{10}T_2^2 - 4533T_1^{11}T_2^2 + 4852T_1^{12}T_2^2 - 1858T_1^{13}T_2^2 + 328T_1^{14}T_2^2 - \\
 & 3859T_2^3 + 29184T_1T_2^3 - 107750T_1^2T_2^3 + 241461T_1^3T_2^3 - 327079T_1^4T_2^3 + 224525T_1^5T_2^3 + 36038T_1^6T_2^3 - \\
 & 201998T_1^7T_2^3 + 131447T_1^8T_2^3 + 34571T_1^9T_2^3 - 103500T_1^{10}T_2^3 + 70547T_1^{11}T_2^3 - 20067T_1^{12}T_2^3 - 741T_1^{13}T_2^3 + \\
 & 2454T_1^{14}T_2^3 - 686T_1^{15}T_2^3 + 10899T_2^4 - 71968T_1T_2^4 + 231536T_1^2T_2^4 - 422944T_1^3T_2^4 + 367757T_1^4T_2^4 + \\
 & 78039T_1^5T_2^4 - 506160T_1^6T_2^4 + 291826T_1^7T_2^4 + 363021T_1^8T_2^4 - 688258T_1^9T_2^4 + 437608T_1^{10}T_2^4 - 76105T_1^{11}T_2^4 - \\
 & 76203T_1^{12}T_2^4 + 53825T_1^{13}T_2^4 - 13668T_1^{14}T_2^4 - 419T_1^{15}T_2^4 + 922T_1^{16}T_2^4 - 22830T_2^5 + 125352T_1T_2^5 - \\
 & 327018T_1^2T_2^5 + 389077T_1^3T_2^5 + 95108T_1^4T_2^5 - 801558T_1^5T_2^5 + 500659T_1^6T_2^5 + 1258111T_1^7T_2^5 - \\
 & 2559461T_1^8T_2^5 + 1855763T_1^9T_2^5 - 187372T_1^{10}T_2^5 - 588388T_1^{11}T_2^5 + 413262T_1^{12}T_2^5 - 53248T_1^{13}T_2^5 - \\
 & 50554T_1^{14}T_2^5 + 30028T_1^{15}T_2^5 - 4829T_1^{16}T_2^5 - 681T_1^{17}T_2^5 + 36201T_2^6 - 149868T_1T_2^6 + 257944T_1^2T_2^6 + \\
 & 62360T_1^3T_2^6 - 900805T_1^4T_2^6 + 752481T_1^5T_2^6 + 2019078T_1^6T_2^6 - 5548386T_1^7T_2^6 + 4923588T_1^8T_2^6 -
 \end{aligned}$$

$$\begin{aligned}
 & 374800 T_1^9 T_2^6 - 2776281 T_1^{10} T_2^6 + 1970585 T_1^{11} T_2^6 - 135657 T_1^{12} T_2^6 - 577572 T_1^{13} T_2^6 + 291375 T_1^{14} T_2^6 - \\
 & 38681 T_1^{15} T_2^6 - 25208 T_1^{16} T_2^6 + 9352 T_1^{17} T_2^6 - 37 T_1^{18} T_2^6 - 43850 T_2^7 + 107144 T_1 T_2^7 + 584 T_1^2 T_2^7 - \\
 & 640074 T_1^3 T_2^7 + 883936 T_1^4 T_2^7 + 1819992 T_1^5 T_2^7 - 7168891 T_1^6 T_2^7 + 8606886 T_1^7 T_2^7 - 917535 T_1^8 T_2^7 - \\
 & 7395403 T_1^9 T_2^7 + 6470964 T_1^{10} T_2^7 + 325995 T_1^{11} T_2^7 - 3345680 T_1^{12} T_2^7 + 2072405 T_1^{13} T_2^7 - 145803 T_1^{14} T_2^7 - \\
 & 270593 T_1^{15} T_2^7 + 135349 T_1^{16} T_2^7 - 3898 T_1^{17} T_2^7 - 8419 T_1^{18} T_2^7 + 741 T_1^{19} T_2^7 + 40677 T_2^8 - 10488 T_1 T_2^8 - \\
 & 247176 T_1^2 T_2^8 + 671701 T_1^3 T_2^8 + 774348 T_1^4 T_2^8 - 5686203 T_1^5 T_2^8 + 9102042 T_1^6 T_2^8 - 1911107 T_1^7 T_2^8 - \\
 & 12598970 T_1^8 T_2^8 + 14004663 T_1^9 T_2^8 + 1028734 T_1^{10} T_2^8 - 12506068 T_1^{11} T_2^8 + 8596406 T_1^{12} T_2^8 - 829012 T_1^{13} T_2^8 - \\
 & 2219695 T_1^{14} T_2^8 + 1029137 T_1^{15} T_2^8 - 110141 T_1^{16} T_2^8 - 116716 T_1^{17} T_2^8 + 27163 T_1^{18} T_2^8 + 3076 T_1^{19} T_2^8 - \\
 & 992 T_1^{20} T_2^8 - 28851 T_2^9 - 75480 T_1 T_2^9 + 251754 T_1^2 T_2^9 - 14697 T_1^3 T_2^9 - 2697974 T_1^4 T_2^9 + 6073792 T_1^5 T_2^9 - \\
 & 1871913 T_1^6 T_2^9 - 13057454 T_1^7 T_2^9 + 20341083 T_1^8 T_2^9 + 607185 T_1^9 T_2^9 - 26836421 T_1^{10} T_2^9 + 24593526 T_1^{11} T_2^9 - \\
 & 1768364 T_1^{12} T_2^9 - 9498212 T_1^{13} T_2^9 + 6413127 T_1^{14} T_2^9 - 485749 T_1^{15} T_2^9 - 721100 T_1^{16} T_2^9 + 375994 T_1^{17} T_2^9 + \\
 & 21692 T_1^{18} T_2^9 - 26239 T_1^{19} T_2^9 + 2115 T_1^{20} T_2^9 + 763 T_1^{21} T_2^9 + 15524 T_2^{10} + 101096 T_1 T_2^{10} - 47936 T_1^2 T_2^{10} - \\
 & 601154 T_1^3 T_2^{10} + 2679349 T_1^4 T_2^{10} - 1296471 T_1^5 T_2^{10} - 8574555 T_1^6 T_2^{10} + 17720649 T_1^7 T_2^{10} - 1672503 T_1^8 T_2^{10} - \\
 & 36325994 T_1^9 T_2^{10} + 44279806 T_1^{10} T_2^{10} - 6564863 T_1^{11} T_2^{10} - 27123413 T_1^{12} T_2^{10} + 21467584 T_1^{13} T_2^{10} - \\
 & 3247356 T_1^{14} T_2^{10} - 4746683 T_1^{15} T_2^{10} + 2146836 T_1^{16} T_2^{10} - 195278 T_1^{17} T_2^{10} - 320148 T_1^{18} T_2^{10} + 53427 T_1^{19} T_2^{10} + \\
 & 7426 T_1^{20} T_2^{10} - 3621 T_1^{21} T_2^{10} - 392 T_2^{11} - 6224 T_1 T_2^{11} - 75072 T_1^2 T_2^{11} - 136214 T_1^3 T_2^{11} + 581391 T_1^4 T_2^{11} - \\
 & 926973 T_1^5 T_2^{11} - 3491048 T_1^6 T_2^{11} + 9780388 T_1^7 T_2^{11} - 2547840 T_1^8 T_2^{11} - 28554386 T_1^9 T_2^{11} + 48726484 T_1^{10} T_2^{11} - \\
 & 10762446 T_1^{11} T_2^{11} - 47109992 T_1^{12} T_2^{11} + 51654121 T_1^{13} T_2^{11} - 9945711 T_1^{14} T_2^{11} - 14134129 T_1^{15} T_2^{11} + \\
 & 10594923 T_1^{16} T_2^{11} - 249812 T_1^{17} T_2^{11} - 1549487 T_1^{18} T_2^{11} + 802487 T_1^{19} T_2^{11} + 48570 T_1^{20} T_2^{11} - 42705 T_1^{21} T_2^{11} + \\
 & 5467 T_1^{22} T_2^{11} + 2570 T_2^{12} + 126 T_1 T_2^{12} + 1783 T_2^{13} + 37100 T_1 T_2^{13} + 170186 T_1^2 T_2^{13} - 162165 T_1^3 T_2^{13} - \\
 & 487762 T_1^4 T_2^{13} + 3797419 T_1^5 T_2^{13} - 1931864 T_1^6 T_2^{13} - 13560134 T_1^7 T_2^{13} + 31762482 T_1^8 T_2^{13} - 11597022 T_1^9 T_2^{13} - \\
 & 49456808 T_1^{10} T_2^{13} + 72205964 T_1^{11} T_2^{13} - 20543219 T_1^{12} T_2^{13} - 33573156 T_1^{13} T_2^{13} + 29869114 T_1^{14} T_2^{13} - \\
 & 4214270 T_1^{15} T_2^{13} - 7610269 T_1^{16} T_2^{13} + 3518481 T_1^{17} T_2^{13} - 468390 T_1^{18} T_2^{13} - 464979 T_1^{19} T_2^{13} + 62781 T_1^{20} T_2^{13} + \\
 & 9627 T_1^{21} T_2^{13} - 7833 T_1^{22} T_2^{13} - 1002 T_2^{14} - 21 T_1 T_2^{14} - 334 T_2^{15} - 12408 T_1 T_2^{15} - 107588 T_1^2 T_2^{15} - \\
 & 132458 T_1^3 T_2^{15} + 607578 T_1^4 T_2^{15} - 1309300 T_1^5 T_2^{15} - 4179729 T_1^6 T_2^{15} + 12956459 T_1^7 T_2^{15} - 7369605 T_1^8 T_2^{15} - \\
 & 30173369 T_1^9 T_2^{15} + 61295280 T_1^{10} T_2^{15} - 24599840 T_1^{11} T_2^{15} - 44405505 T_1^{12} T_2^{15} + 55232425 T_1^{13} T_2^{15} - \\
 & 8927075 T_1^{14} T_2^{15} - 19691303 T_1^{15} T_2^{15} + 15148664 T_1^{16} T_2^{15} - 1799630 T_1^{17} T_2^{15} - 1252543 T_1^{18} T_2^{15} + \\
 & 826987 T_1^{19} T_2^{15} + 103093 T_1^{20} T_2^{15} - 56247 T_1^{21} T_2^{15} + 11444 T_1^{22} T_2^{15} + 3956 T_2^{16} + 198 T_1 T_2^{16} + 32 T_2^{17} + \\
 & 2640 T_1 T_2^{17} + 42282 T_1^2 T_2^{17} + 164350 T_1^3 T_2^{17} - 167826 T_1^4 T_2^{17} - 331513 T_1^5 T_2^{17} + 3811528 T_1^6 T_2^{17} - \\
 & 2785236 T_1^7 T_2^{17} - 11179304 T_1^8 T_2^{17} + 31341895 T_1^9 T_2^{17} - 18365848 T_1^{10} T_2^{17} - 35349203 T_1^{11} T_2^{17} + \\
 & 60039931 T_1^{12} T_2^{17} - 15408426 T_1^{13} T_2^{17} - 35193202 T_1^{14} T_2^{17} + 32948371 T_1^{15} T_2^{17} - 7753016 T_1^{16} T_2^{17} - \\
 & 5254940 T_1^{17} T_2^{17} + 2730362 T_1^{18} T_2^{17} - 286426 T_1^{19} T_2^{17} - 514083 T_1^{20} T_2^{17} + 83024 T_1^{21} T_2^{17} + 1894 T_1^{22} T_2^{17} - \\
 & 9381 T_2^{18} - 958 T_1 T_2^{18} - 288 T_1^2 T_2^{18} - 10176 T_1^3 T_2^{18} - 84644 T_1^4 T_2^{18} - 93992 T_1^5 T_2^{18} + 455307 T_1^6 T_2^{18} - \\
 & 1190740 T_1^7 T_2^{18} - 2764166 T_1^8 T_2^{18} + 9781053 T_1^9 T_2^{18} - 8226525 T_1^{10} T_2^{18} - 16709760 T_1^{11} T_2^{18} + \\
 & 39372186 T_1^{12} T_2^{18} - 14772496 T_1^{13} T_2^{18} - 36298800 T_1^{14} T_2^{18} + 46939490 T_1^{15} T_2^{18} - 13887574 T_1^{16} T_2^{18} - \\
 & 9624355 T_1^{17} T_2^{18} + 8819033 T_1^{18} T_2^{18} - 397928 T_1^{19} T_2^{18} - 1417225 T_1^{20} T_2^{18} + 835806 T_1^{21} T_2^{18} + 15333 T_1^{22} T_2^{18} - \\
 & 38255 T_1^{23} T_2^{18} + 12713 T_1^{24} T_2^{18} + 3025 T_1^{25} T_2^{18} + 1256 T_1^2 T_2^{19} + 24052 T_1^3 T_2^{19} + 98857 T_1^4 T_2^{19} - 109965 T_1^5 T_2^{19} - \\
 & 165043 T_1^6 T_2^{19} + 2334471 T_1^7 T_2^{19} - 2261661 T_1^8 T_2^{19} - 4689320 T_1^9 T_2^{19} + 15740237 T_1^{10} T_2^{19} - 8586767 T_1^{11} T_2^{19} - \\
 & 22306403 T_1^{12} T_2^{19} + 39159238 T_1^{13} T_2^{19} - 16100967 T_1^{14} T_2^{19} - 13401196 T_1^{15} T_2^{19} + 14886952 T_1^{16} T_2^{19} - \\
 & 2227680 T_1^{17} T_2^{19} - 4358886 T_1^{18} T_2^{19} + 2396954 T_1^{19} T_2^{19} - 449880 T_1^{20} T_2^{19} - 261091 T_1^{21} T_2^{19} + 66400 T_1^{22} T_2^{19} - \\
 & 4347 T_1^{23} T_2^{19} - 6773 T_1^{24} T_2^{19} - 3456 T_1^2 T_2^{20} - 36750 T_1^3 T_2^{20} - 48234 T_1^4 T_2^{20} + 233757 T_1^5 T_2^{20} - 605194 T_1^6 T_2^{20} - \\
 & 1080391 T_1^7 T_2^{20} + 4071049 T_1^8 T_2^{20} - 3313048 T_1^9 T_2^{20} - 8220695 T_1^{10} T_2^{20} + 19696091 T_1^{11} T_2^{20} - \\
 & 11128759 T_1^{12} T_2^{20} - 10533090 T_1^{13} T_2^{20} + 16206721 T_1^{14} T_2^{20} - 2937193 T_1^{15} T_2^{20} - 6936587 T_1^{16} T_2^{20} + \\
 & 5814311 T_1^{17} T_2^{20} - 1100605 T_1^{18} T_2^{20} - 476769 T_1^{19} T_2^{20} + 419269 T_1^{20} T_2^{20} - 25042 T_1^{21} T_2^{20} - 21258 T_1^{22} T_2^{20} + \\
 & 11210 T_1^{23} T_2^{20} + 6536 T_1^2 T_2^{21} + 35070 T_1^3 T_2^{21} - 35091 T_1^4 T_2^{21} - 91800 T_1^5 T_2^{21} + 839577 T_1^6 T_2^{21} - 714443 T_1^7 T_2^{21} - \\
 & 1961878 T_1^8 T_2^{21} + 6320831 T_1^9 T_2^{21} - 4689297 T_1^{10} T_2^{21} - 5071478 T_1^{11} T_2^{21} + 10669670 T_1^{12} T_2^{21} - \\
 & 2868532 T_1^{13} T_2^{21} - 7342233 T_1^{14} T_2^{21} + 7719677 T_1^{15} T_2^{21} - 2304972 T_1^{16} T_2^{21} - 1099351 T_1^{17} T_2^{21} + \\
 & 962548 T_1^{18} T_2^{21} - 250646 T_1^{19} T_2^{21} - 91344 T_1^{20} T_2^{21} + 52697 T_1^{21} T_2^{21} - 13901 T_1^{22} T_2^{21} - 8856 T_1^2 T_2^{22} - \\
 & 15500 T_1^3 T_2^{22} + 66528 T_1^4 T_2^{22} - 114005 T_1^5 T_2^{22} - 434193 T_1^6 T_2^{22} + 1355215 T_1^7 T_2^{22} - 1242455 T_1^8 T_2^{22} - \\
 & 1676234 T_1^9 T_2^{22} + 4406263 T_1^{10} T_2^{22} - 1671116 T_1^{11} T_2^{22} - 4701014 T_1^{12} T_2^{22} + 6578099 T_1^{13} T_2^{22} -
 \end{aligned}$$

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$$\begin{aligned}
 & 2\,559\,862\,T_1^{17}T_2^{19} - 1\,233\,425\,T_1^{18}T_2^{19} + 1\,693\,624\,T_1^{19}T_2^{19} - 504\,406\,T_1^{20}T_2^{19} - 135\,734\,T_1^{21}T_2^{19} + \\
 & 199\,230\,T_1^{22}T_2^{19} - 68\,295\,T_1^{23}T_2^{19} + 12\,970\,T_1^{24}T_2^{19} + 8728\,T_1^6T_2^{20} - 6890\,T_1^7T_2^{20} - 33\,374\,T_1^8T_2^{20} + \\
 & 176\,808\,T_1^9T_2^{20} - 101\,899\,T_1^{10}T_2^{20} - 511\,402\,T_1^{11}T_2^{20} + 1\,317\,534\,T_1^{12}T_2^{20} - 652\,138\,T_1^{13}T_2^{20} - 1\,838\,508\,T_1^{14}T_2^{20} + \\
 & 3\,397\,019\,T_1^{15}T_2^{20} - 1\,749\,204\,T_1^{16}T_2^{20} - 969\,948\,T_1^{17}T_2^{20} + 1\,716\,208\,T_1^{18}T_2^{20} - 723\,111\,T_1^{19}T_2^{20} - 225\,494\,T_1^{20}T_2^{20} + \\
 & 385\,516\,T_1^{21}T_2^{20} - 214\,374\,T_1^{22}T_2^{20} + 58\,512\,T_1^{23}T_2^{20} - 9067\,T_1^{24}T_2^{20} - 6352\,T_1^7T_2^{21} + 17\,314\,T_1^8T_2^{21} - \\
 & 15\,054\,T_1^9T_2^{21} - 78\,191\,T_1^{10}T_2^{21} + 191\,596\,T_1^{11}T_2^{21} - 44\,888\,T_1^{12}T_2^{21} - 606\,209\,T_1^{13}T_2^{21} + 1\,194\,005\,T_1^{14}T_2^{21} - \\
 & 769\,981\,T_1^{15}T_2^{21} - 454\,540\,T_1^{16}T_2^{21} + 1\,076\,718\,T_1^{17}T_2^{21} - 557\,764\,T_1^{18}T_2^{21} - 232\,115\,T_1^{19}T_2^{21} + 519\,514\,T_1^{20}T_2^{21} - \\
 & 360\,464\,T_1^{21}T_2^{21} + 148\,535\,T_1^{22}T_2^{21} - 35\,137\,T_1^{23}T_2^{21} + 4705\,T_1^{24}T_2^{21} + 3392\,T_1^8T_2^{22} - 14\,362\,T_1^9T_2^{22} + \\
 & 30\,419\,T_1^{10}T_2^{22} - 5921\,T_1^{11}T_2^{22} - 96\,387\,T_1^{12}T_2^{22} + 206\,413\,T_1^{13}T_2^{22} - 110\,255\,T_1^{14}T_2^{22} - 235\,285\,T_1^{15}T_2^{22} + \\
 & 480\,647\,T_1^{16}T_2^{22} - 285\,186\,T_1^{17}T_2^{22} - 163\,723\,T_1^{18}T_2^{22} + 427\,548\,T_1^{19}T_2^{22} - 378\,975\,T_1^{20}T_2^{22} + 200\,570\,T_1^{21}T_2^{22} - \\
 & 70\,016\,T_1^{22}T_2^{22} + 14\,883\,T_1^{23}T_2^{22} - 1772\,T_1^{24}T_2^{22} - 1312\,T_1^9T_2^{23} + 7340\,T_1^{10}T_2^{23} - 21\,992\,T_1^{11}T_2^{23} + 33\,592\,T_1^{12}T_2^{23} - \\
 & 12\,757\,T_1^{13}T_2^{23} - 54\,525\,T_1^{14}T_2^{23} + 108\,721\,T_1^{15}T_2^{23} - 55\,311\,T_1^{16}T_2^{23} - 102\,336\,T_1^{17}T_2^{23} + 235\,439\,T_1^{18}T_2^{23} - \\
 & 244\,855\,T_1^{19}T_2^{23} + 161\,836\,T_1^{20}T_2^{23} - 72\,771\,T_1^{21}T_2^{23} + 22\,482\,T_1^{22}T_2^{23} - 4345\,T_1^{23}T_2^{23} + 464\,T_1^{24}T_2^{23} + 336\,T_1^{10}T_2^{24} - \\
 & 2284\,T_1^{11}T_2^{24} + 8349\,T_1^{12}T_2^{24} - 18\,314\,T_1^{13}T_2^{24} + 23\,554\,T_1^{14}T_2^{24} - 8616\,T_1^{15}T_2^{24} - 30\,694\,T_1^{16}T_2^{24} + 73\,008\,T_1^{17}T_2^{24} - \\
 & 88\,498\,T_1^{18}T_2^{24} + 70\,933\,T_1^{19}T_2^{24} - 39\,999\,T_1^{20}T_2^{24} + 16\,020\,T_1^{21}T_2^{24} - 4471\,T_1^{22}T_2^{24} + 786\,T_1^{23}T_2^{24} - 75\,T_1^{24}T_2^{24} - \\
 & 48\,T_1^{11}T_2^{25} + 394\,T_1^{12}T_2^{25} - 1752\,T_1^{13}T_2^{25} + 5108\,T_1^{14}T_2^{25} - 10\,634\,T_1^{15}T_2^{25} + 16\,358\,T_1^{16}T_2^{25} - 18\,864\,T_1^{17}T_2^{25} + \\
 & 16\,378\,T_1^{18}T_2^{25} - 10\,688\,T_1^{19}T_2^{25} + 5198\,T_1^{20}T_2^{25} - 1846\,T_1^{21}T_2^{25} + 460\,T_1^{22}T_2^{25} - 72\,T_1^{23}T_2^{25} + 6\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

» Knot [10, 152] $\rightarrow \left\{ \frac{1 - T - T^2 + 4T^3 - 5T^4 + 4T^5 - T^6 - T^7 + T^8}{T^4}, \right.$

$$\begin{aligned}
 & \frac{1}{T_1^{16}T_2^{16}(-1 + 2T_2)} \left(-16 + 23T_1 + 74T_1^2 - 293T_1^3 + 388T_1^4 + 17T_1^5 - 1006T_1^6 + 2050T_1^7 - 2318T_1^8 + 1506T_1^9 - \right. \\
 & 210T_1^{10} - 673T_1^{11} + 752T_1^{12} - 335T_1^{13} - 28T_1^{14} + 101T_1^{15} - 36T_1^{16} + 71T_2 - 80T_1T_2 - 337T_1^2T_2 + 1100T_1^3T_2 - \\
 & 1145T_1^4T_2 - 672T_1^5T_2 + 4042T_1^6T_2 - 6620T_1^7T_2 + 5901T_1^8T_2 - 2102T_1^9T_2 - 1772T_1^{10}T_2 + 3086T_1^{11}T_2 - \\
 & 1841T_1^{12}T_2 + 8T_1^{13}T_2 + 715T_1^{14}T_2 - 356T_1^{15}T_2 - 39T_1^{16}T_2 + 66T_1^{17}T_2 - 68T_2^2 + 3T_1T_2^2 + 391T_1^2T_2^2 - 516T_1^3T_2^2 - \\
 & 694T_1^4T_2^2 + 2811T_1^5T_2^2 - 3239T_1^6T_2^2 - 716T_1^7T_2^2 + 8078T_1^8T_2^2 - 13\,418T_1^9T_2^2 + 11\,894T_1^{10}T_2^2 - 4665T_1^{11}T_2^2 - \\
 & 2507T_1^{12}T_2^2 + 5041T_1^{13}T_2^2 - 3137T_1^{14}T_2^2 + 348T_1^{15}T_2^2 + 672T_1^{16}T_2^2 - 350T_1^{17}T_2^2 + 28T_1^{18}T_2^2 - 221T_2^3 + 404T_1T_2^3 + \\
 & 734T_1^2T_2^3 - 4135T_1^3T_2^3 + 7013T_1^4T_2^3 - 2798T_1^5T_2^3 - 12\,795T_1^6T_2^3 + 33\,510T_1^7T_2^3 - 43\,851T_1^8T_2^3 + 32\,802T_1^9T_2^3 - \\
 & 6508T_1^{10}T_2^3 - 16\,261T_1^{11}T_2^3 + 21\,506T_1^{12}T_2^3 - 11\,527T_1^{13}T_2^3 - 626T_1^{14}T_2^3 + 5295T_1^{15}T_2^3 - 3249T_1^{16}T_2^3 + \\
 & 276T_1^{17}T_2^3 + 584T_1^{18}T_2^3 - 245T_1^{19}T_2^3 + 798T_2^4 - 857T_1T_2^4 - 3273T_1^2T_2^4 + 10\,982T_1^3T_2^4 - 11\,266T_1^4T_2^4 - \\
 & 8289T_1^5T_2^4 + 44\,116T_1^6T_2^4 - 67\,217T_1^7T_2^4 + 47\,109T_1^8T_2^4 + 11\,585T_1^9T_2^4 - 65\,394T_1^{10}T_2^4 + 73\,822T_1^{11}T_2^4 - \\
 & 37\,105T_1^{12}T_2^4 - 7764T_1^{13}T_2^4 + 26\,668T_1^{14}T_2^4 - 17\,707T_1^{15}T_2^4 + 2408T_1^{16}T_2^4 + 4000T_1^{17}T_2^4 - 2465T_1^{18}T_2^4 + \\
 & 184T_1^{19}T_2^4 + 300T_1^{20}T_2^4 - 1075T_2^5 + 524T_1T_2^5 + 5376T_1^2T_2^5 - 11\,489T_1^3T_2^5 + 785T_1^4T_2^5 + 31\,361T_1^5T_2^5 - \\
 & 57\,457T_1^6T_2^5 + 31\,448T_1^7T_2^5 + 53\,719T_1^8T_2^5 - 136\,298T_1^9T_2^5 + 137\,418T_1^{10}T_2^5 - 49\,887T_1^{11}T_2^5 - 52\,805T_1^{12}T_2^5 + \\
 & 90\,971T_1^{13}T_2^5 - 54\,703T_1^{14}T_2^5 - 1505T_1^{15}T_2^5 + 25\,321T_1^{16}T_2^5 - 16\,095T_1^{17}T_2^5 + 1434T_1^{18}T_2^5 + 2923T_1^{19}T_2^5 - \\
 & 1371T_1^{20}T_2^5 - 8T_1^{21}T_2^5 + 208T_2^6 + 1062T_1T_2^6 - 3681T_1^2T_2^6 - 3004T_1^3T_2^6 + 27\,442T_1^4T_2^6 - 43\,646T_1^5T_2^6 + \\
 & 212T_1^6T_2^6 + 113\,490T_1^7T_2^6 - 215\,627T_1^8T_2^6 + 188\,135T_1^9T_2^6 - 11\,170T_1^{10}T_2^6 - 181\,686T_1^{11}T_2^6 + 232\,776T_1^{12}T_2^6 - \\
 & 120\,499T_1^{13}T_2^6 - 32\,035T_1^{14}T_2^6 + 97\,535T_1^{15}T_2^6 - 60\,484T_1^{16}T_2^6 + 530T_1^{17}T_2^6 + 20\,617T_1^{18}T_2^6 - 10\,247T_1^{19}T_2^6 - \\
 & 55T_1^{20}T_2^6 + 1682T_1^{21}T_2^6 - 464T_1^{22}T_2^6 + 2014T_2^7 - 3172T_1T_2^7 - 4229T_1^2T_2^7 + 31\,531T_1^3T_2^7 - 55\,006T_1^4T_2^7 + \\
 & 8945T_1^5T_2^7 + 139\,626T_1^6T_2^7 - 285\,788T_1^7T_2^7 + 248\,419T_1^8T_2^7 + 29\,875T_1^9T_2^7 - 353\,961T_1^{10}T_2^7 + 433\,905T_1^{11}T_2^7 - \\
 & 194\,357T_1^{12}T_2^7 - 135\,458T_1^{13}T_2^7 + 275\,245T_1^{14}T_2^7 - 170\,507T_1^{15}T_2^7 - 8485T_1^{16}T_2^7 + 86\,539T_1^{17}T_2^7 - 51\,343T_1^{18}T_2^7 + \\
 & 129T_1^{19}T_2^7 + 12\,653T_1^{20}T_2^7 - 4581T_1^{21}T_2^7 - 184T_1^{22}T_2^7 + 626T_1^{23}T_2^7 - 4494T_2^8 + 3961T_1T_2^8 + 16\,756T_1^2T_2^8 - \\
 & 57\,145T_1^3T_2^8 + 47\,629T_1^4T_2^8 + 83\,758T_1^5T_2^8 - 275\,789T_1^6T_2^8 + 289\,163T_1^7T_2^8 + 22\,550T_1^8T_2^8 - 463\,554T_1^9T_2^8 + \\
 & 602\,208T_1^{10}T_2^8 - 244\,667T_1^{11}T_2^8 - 307\,413T_1^{12}T_2^8 + 549\,592T_1^{13}T_2^8 - 324\,235T_1^{14}T_2^8 - 68\,137T_1^{15}T_2^8 + \\
 & 250\,175T_1^{16}T_2^8 - 154\,744T_1^{17}T_2^8 - 11\,135T_1^{18}T_2^8 + 65\,807T_1^{19}T_2^8 - 30\,125T_1^{20}T_2^8 - 3448T_1^{21}T_2^8 + 6211T_1^{22}T_2^8 - \\
 & 1803T_1^{23}T_2^8 - 298T_1^{24}T_2^8 + 5426T_2^9 - 2212T_1T_2^9 - 27\,732T_1^2T_2^9 + 57\,555T_1^3T_2^9 + 10\,398T_1^4T_2^9 - 185\,011T_1^5T_2^9 + \\
 & 267\,674T_1^6T_2^9 - 8550T_1^7T_2^9 - 479\,597T_1^8T_2^9 + 692\,091T_1^9T_2^9 - 258\,040T_1^{10}T_2^9 - 507\,893T_1^{11}T_2^9 + 869\,293T_1^{12}T_2^9 - \\
 & 470\,944T_1^{13}T_2^9 - 248\,117T_1^{14}T_2^9 + 595\,557T_1^{15}T_2^9 - 365\,501T_1^{16}T_2^9 - 46\,885T_1^{17}T_2^9 + 215\,450T_1^{18}T_2^9 - \\
 & 111\,390T_1^{19}T_2^9 - 17\,451T_1^{20}T_2^9 + 40\,732T_1^{21}T_2^9 - 10\,509T_1^{22}T_2^9 - 3185T_1^{23}T_2^9 + 2319T_1^{24}T_2^9 - 166T_1^{25}T_2^9 - \\
 & 3946T_2^{10} - 1016T_1T_2^{10} + 30\,577T_1^2T_2^{10} - 26\,400T_1^3T_2^{10} - 89\,120T_1^4T_2^{10} + 207\,814T_1^5T_2^{10} - 52\,796T_1^6T_2^{10} -
 \end{aligned}$$

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$$\begin{aligned}
 & 408\,559 T_1^7 T_2^{10} + 701\,452 T_1^8 T_2^{10} - 281\,596 T_1^9 T_2^{10} - 673\,487 T_1^{10} T_2^{10} + 1\,217\,953 T_1^{11} T_2^{10} - 685\,796 T_1^{12} T_2^{10} - \\
 & 452\,020 T_1^{13} T_2^{10} + 1\,077\,111 T_1^{14} T_2^{10} - 692\,979 T_1^{15} T_2^{10} - 135\,120 T_1^{16} T_2^{10} + 538\,733 T_1^{17} T_2^{10} - 321\,058 T_1^{18} T_2^{10} - \\
 & 46\,401 T_1^{19} T_2^{10} + 152\,217 T_1^{20} T_2^{10} - 57\,105 T_1^{21} T_2^{10} - 17\,153 T_1^{22} T_2^{10} + 16\,040 T_1^{23} T_2^{10} - 1289 T_1^{24} T_2^{10} - 854 T_1^{25} T_2^{10} + \\
 & 250 T_1^{26} T_2^{10} + 1131 T_2^{11} + 3068 T_1 T_2^{11} - 23\,577 T_2^2 T_2^{11} - 17\,783 T_1^3 T_2^{11} + 131\,035 T_1^4 T_2^{11} - 107\,156 T_1^5 T_2^{11} - \\
 & 252\,365 T_1^6 T_2^{11} + 613\,072 T_1^7 T_2^{11} - 354\,034 T_1^8 T_2^{11} - 619\,245 T_1^9 T_2^{11} + 1\,391\,414 T_1^{10} T_2^{11} - 940\,213 T_1^{11} T_2^{11} - \\
 & 507\,292 T_1^{12} T_2^{11} + 1\,494\,870 T_1^{13} T_2^{11} - 1\,042\,030 T_1^{14} T_2^{11} - 252\,255 T_1^{15} T_2^{11} + 1\,021\,551 T_1^{16} T_2^{11} - 690\,077 T_1^{17} T_2^{11} - \\
 & 83\,144 T_1^{18} T_2^{11} + 405\,243 T_1^{19} T_2^{11} - 194\,366 T_1^{20} T_2^{11} - 54\,037 T_1^{21} T_2^{11} + 77\,699 T_1^{22} T_2^{11} - 13\,934 T_1^{23} T_2^{11} - \\
 & 9859 T_1^{24} T_2^{11} + 2175 T_1^{25} T_2^{11} - 518 T_1^{26} T_2^{11} - 8 T_1^{27} T_2^{11} + 1082 T_2^{12} - 2617 T_1 T_2^{12} + 11\,018 T_1^2 T_2^{12} + 47\,535 T_1^3 T_2^{12} - \\
 & 105\,331 T_1^4 T_2^{12} - 61\,342 T_1^5 T_2^{12} + 424\,129 T_1^6 T_2^{12} - 387\,049 T_1^7 T_2^{12} - 367\,619 T_1^8 T_2^{12} + 1\,214\,483 T_1^9 T_2^{12} - \\
 & 1\,001\,036 T_1^{10} T_2^{12} - 440\,329 T_1^{11} T_2^{12} + 1\,717\,411 T_1^{12} T_2^{12} - 1\,312\,675 T_1^{13} T_2^{12} - 390\,729 T_1^{14} T_2^{12} + 1\,570\,501 T_1^{15} T_2^{12} - \\
 & 1\,144\,629 T_1^{16} T_2^{12} - 146\,937 T_1^{17} T_2^{12} + 865\,806 T_1^{18} T_2^{12} - 523\,322 T_1^{19} T_2^{12} - 97\,156 T_1^{20} T_2^{12} + 260\,483 T_1^{21} T_2^{12} - \\
 & 75\,689 T_1^{22} T_2^{12} - 36\,708 T_1^{23} T_2^{12} + 25\,383 T_1^{24} T_2^{12} + 642 T_1^{25} T_2^{12} - 191 T_1^{26} T_2^{12} + 669 T_1^{27} T_2^{12} - 216 T_1^{28} T_2^{12} - \\
 & 1615 T_2^{13} + 628 T_1 T_2^{13} + 298 T_2^2 T_2^{13} - 47\,127 T_1^3 T_2^{13} + 33\,153 T_1^4 T_2^{13} + 183\,537 T_1^5 T_2^{13} - 328\,173 T_1^6 T_2^{13} - \\
 & 121\,310 T_1^7 T_2^{13} + 862\,472 T_1^8 T_2^{13} - 854\,574 T_1^9 T_2^{13} - 365\,609 T_1^{10} T_2^{13} + 1\,710\,521 T_1^{11} T_2^{13} - 1\,475\,367 T_1^{12} T_2^{13} - \\
 & 491\,023 T_1^{13} T_2^{13} + 2\,133\,235 T_1^{14} T_2^{13} - 1\,677\,926 T_1^{15} T_2^{13} - 217\,604 T_1^{16} T_2^{13} + 1\,489\,159 T_1^{17} T_2^{13} - 1\,112\,530 T_1^{18} T_2^{13} - \\
 & 69\,269 T_1^{19} T_2^{13} + 619\,118 T_1^{20} T_2^{13} - 303\,442 T_1^{21} T_2^{13} - 86\,737 T_1^{22} T_2^{13} + 109\,407 T_1^{23} T_2^{13} - 16\,019 T_1^{24} T_2^{13} - \\
 & 11\,442 T_1^{25} T_2^{13} + 2523 T_1^{26} T_2^{13} - 1625 T_1^{27} T_2^{13} + 5 T_1^{28} T_2^{13} + 208 T_1^{29} T_2^{13} + 906 T_2^{14} + 899 T_1 T_2^{14} - 5699 T_2^2 T_2^{14} + \\
 & 23\,990 T_1^3 T_2^{14} + 30\,774 T_1^4 T_2^{14} - 185\,432 T_1^5 T_2^{14} + 51\,819 T_1^6 T_2^{14} + 503\,929 T_1^7 T_2^{14} - 695\,294 T_1^8 T_2^{14} - 213\,666 T_1^9 T_2^{14} + \\
 & 1\,473\,431 T_1^{10} T_2^{14} - 1\,477\,098 T_1^{11} T_2^{14} - 384\,080 T_1^{12} T_2^{14} + 2\,400\,332 T_1^{13} T_2^{14} - 2\,200\,633 T_1^{14} T_2^{14} - 159\,265 T_1^{15} T_2^{14} + \\
 & 2\,086\,859 T_1^{16} T_2^{14} - 1\,791\,348 T_1^{17} T_2^{14} + 59\,781 T_1^{18} T_2^{14} + 1\,098\,575 T_1^{19} T_2^{14} - 781\,524 T_1^{20} T_2^{14} - 81\,090 T_1^{21} T_2^{14} + \\
 & 338\,042 T_1^{22} T_2^{14} - 94\,483 T_1^{23} T_2^{14} - 47\,072 T_1^{24} T_2^{14} + 24\,367 T_1^{25} T_2^{14} - 3374 T_1^{26} T_2^{14} - 363 T_1^{27} T_2^{14} + 1453 T_1^{28} T_2^{14} - \\
 & 376 T_1^{29} T_2^{14} - 80 T_1^{30} T_2^{14} - 79 T_2^{15} - 1000 T_1 T_2^{15} + 5382 T_2^2 T_2^{15} + 683 T_1^3 T_2^{15} - 48\,979 T_1^4 T_2^{15} + 93\,506 T_1^5 T_2^{15} + \\
 & 187\,101 T_1^6 T_2^{15} - 489\,796 T_1^7 T_2^{15} + 44\,615 T_1^8 T_2^{15} + 1\,055\,630 T_1^9 T_2^{15} - 1\,295\,146 T_1^{10} T_2^{15} - 119\,367 T_1^{11} T_2^{15} + \\
 & 2\,109\,909 T_1^{12} T_2^{15} - 2\,302\,474 T_1^{13} T_2^{15} + 6810 T_1^{14} T_2^{15} + 2\,467\,394 T_1^{15} T_2^{15} - 2\,372\,671 T_1^{16} T_2^{15} + 156\,884 T_1^{17} T_2^{15} + \\
 & 1\,633\,781 T_1^{18} T_2^{15} - 1\,432\,650 T_1^{19} T_2^{15} + 56\,714 T_1^{20} T_2^{15} + 730\,564 T_1^{21} T_2^{15} - 383\,335 T_1^{22} T_2^{15} - 98\,053 T_1^{23} T_2^{15} - \\
 & 128\,433 T_1^{24} T_2^{15} - 11\,401 T_1^{25} T_2^{15} - 4783 T_1^{26} T_2^{15} + 6666 T_1^{27} T_2^{15} - 1965 T_1^{28} T_2^{15} - 460 T_1^{29} T_2^{15} + 252 T_1^{30} T_2^{15} - \\
 & 9 T_1^{31} T_2^{15} - 194 T_2^{16} + 249 T_1 T_2^{16} - 2687 T_2^2 T_2^{16} - 11\,606 T_1^3 T_2^{16} + 28\,280 T_1^4 T_2^{16} + 4838 T_1^5 T_2^{16} - 239\,468 T_1^6 T_2^{16} + \\
 & 167\,652 T_1^7 T_2^{16} + 507\,725 T_1^8 T_2^{16} - 988\,404 T_1^9 T_2^{16} + 65\,609 T_1^{10} T_2^{16} + 1\,540\,071 T_1^{11} T_2^{16} - 1\,968\,197 T_1^{12} T_2^{16} + \\
 & 86\,210 T_1^{13} T_2^{16} + 2\,440\,526 T_1^{14} T_2^{16} - 2\,729\,385 T_1^{15} T_2^{16} + 207\,130 T_1^{16} T_2^{16} + 2\,221\,979 T_1^{17} T_2^{16} - 2\,202\,432 T_1^{18} T_2^{16} + \\
 & 308\,678 T_1^{19} T_2^{16} + 1\,154\,694 T_1^{20} T_2^{16} - 976\,822 T_1^{21} T_2^{16} - 14\,628 T_1^{22} T_2^{16} + 366\,524 T_1^{23} T_2^{16} - 120\,352 T_1^{24} T_2^{16} - \\
 & 47\,451 T_1^{25} T_2^{16} + 17\,744 T_1^{26} T_2^{16} - 10\,567 T_1^{27} T_2^{16} - 1520 T_1^{28} T_2^{16} + 1844 T_1^{29} T_2^{16} - 141 T_1^{30} T_2^{16} + 12 T_1^{31} T_2^{16} + \\
 & 12 T_2^2 T_2^{16} + 100 T_2^3 T_2^{16} + 176 T_1 T_2^{17} + 513 T_2^2 T_2^{17} + 9722 T_1^3 T_2^{17} - 2308 T_1^4 T_2^{17} - 45\,816 T_1^5 T_2^{17} + 134\,470 T_1^6 T_2^{17} + \\
 & 142\,766 T_1^7 T_2^{17} - 552\,467 T_1^8 T_2^{17} + 224\,250 T_1^9 T_2^{17} + 996\,993 T_1^{10} T_2^{17} - 1\,484\,094 T_1^{11} T_2^{17} + 169\,478 T_1^{12} T_2^{17} + \\
 & 2\,055\,078 T_1^{13} T_2^{17} - 2\,614\,729 T_1^{14} T_2^{17} + 378\,846 T_1^{15} T_2^{17} + 2\,532\,875 T_1^{16} T_2^{17} - 2\,897\,630 T_1^{17} T_2^{17} + 692\,210 T_1^{18} T_2^{17} + \\
 & 1\,472\,888 T_1^{19} T_2^{17} - 1\,620\,769 T_1^{20} T_2^{17} + 313\,090 T_1^{21} T_2^{17} + 645\,411 T_1^{22} T_2^{17} - 428\,608 T_1^{23} T_2^{17} - 45\,206 T_1^{24} T_2^{17} + \\
 & 117\,878 T_1^{25} T_2^{17} - 12\,898 T_1^{26} T_2^{17} + 2142 T_1^{27} T_2^{17} + 7659 T_1^{28} T_2^{17} - 1598 T_1^{29} T_2^{17} - 626 T_1^{30} T_2^{17} + 56 T_1^{31} T_2^{17} - \\
 & 45 T_1^{32} T_2^{17} - 8 T_2^{18} - 112 T_1 T_2^{18} + 377 T_2^2 T_2^{18} - 3412 T_1^3 T_2^{18} - 8784 T_1^4 T_2^{18} + 34\,546 T_1^5 T_2^{18} - 5899 T_1^6 T_2^{18} - \\
 & 227\,614 T_1^7 T_2^{18} + 213\,695 T_1^8 T_2^{18} + 440\,912 T_1^9 T_2^{18} - 1\,017\,107 T_1^{10} T_2^{18} + 247\,785 T_1^{11} T_2^{18} + 1\,431\,120 T_1^{12} T_2^{18} - \\
 & 2\,140\,388 T_1^{13} T_2^{18} + 516\,744 T_1^{14} T_2^{18} + 2\,171\,501 T_1^{15} T_2^{18} - 3\,022\,096 T_1^{16} T_2^{18} + 974\,754 T_1^{17} T_2^{18} + 1\,599\,278 T_1^{18} T_2^{18} - \\
 & 2\,120\,397 T_1^{19} T_2^{18} + 644\,738 T_1^{20} T_2^{18} + 816\,139 T_1^{21} T_2^{18} - 892\,985 T_1^{22} T_2^{18} + 103\,220 T_1^{23} T_2^{18} + 278\,039 T_1^{24} T_2^{18} - \\
 & 123\,081 T_1^{25} T_2^{18} - 26\,648 T_1^{26} T_2^{18} + 16\,818 T_1^{27} T_2^{18} - 9554 T_1^{28} T_2^{18} - 1180 T_1^{29} T_2^{18} + 1522 T_1^{30} T_2^{18} - 90 T_1^{31} T_2^{18} + \\
 & 32 T_1^{32} T_2^{18} - 8 T_1 T_2^{19} - 370 T_1^2 T_2^{19} - 620 T_1^3 T_2^{19} + 6182 T_1^4 T_2^{19} - 10\,080 T_1^5 T_2^{19} - 49\,978 T_1^6 T_2^{19} + 122\,185 T_1^7 T_2^{19} + \\
 & 110\,704 T_1^8 T_2^{19} - 516\,253 T_1^9 T_2^{19} + 270\,836 T_1^{10} T_2^{19} + 812\,968 T_1^{11} T_2^{19} - 1\,467\,068 T_1^{12} T_2^{19} + 475\,354 T_1^{13} T_2^{19} + \\
 & 1\,568\,403 T_1^{14} T_2^{19} - 2\,488\,716 T_1^{15} T_2^{19} + 938\,434 T_1^{16} T_2^{19} + 1\,582\,686 T_1^{17} T_2^{19} - 2\,377\,127 T_1^{18} T_2^{19} + 872\,686 T_1^{19} T_2^{19} + \\
 & 976\,017 T_1^{20} T_2^{19} - 1\,351\,532 T_1^{21} T_2^{19} + 403\,846 T_1^{22} T_2^{19} + 417\,642 T_1^{23} T_2^{19} - 379\,123 T_1^{24} T_2^{19} + 24\,374 T_1^{25} T_2^{19} + \\
 & 81\,977 T_1^{26} T_2^{19} - 27\,715 T_1^{27} T_2^{19} + 1128 T_1^{28} T_2^{19} + 4157 T_1^{29} T_2^{19} - 1528 T_1^{30} T_2^{19} - 99 T_1^{31} T_2^{19} + 103 T_1^{32} T_2^{19} + \\
 & 128 T_2^2 T_2^{20} + 1174 T_1^3 T_2^{20} - 973 T_1^4 T_2^{20} - 2066 T_1^5 T_2^{20} + 39\,477 T_1^6 T_2^{20} + 935 T_1^7 T_2^{20} - 184\,837 T_1^8 T_2^{20} + \\
 & 191\,529 T_1^9 T_2^{20} + 338\,476 T_1^{10} T_2^{20} - 822\,753 T_1^{11} T_2^{20} + 324\,925 T_1^{12} T_2^{20} + 1\,043\,641 T_1^{13} T_2^{20} - 1\,774\,323 T_1^{14} T_2^{20} + \\
 & 697\,188 T_1^{15} T_2^{20} + 1\,419\,311 T_1^{16} T_2^{20} - 2\,303\,942 T_1^{17} T_2^{20} + 988\,637 T_1^{18} T_2^{20} + 1\,058\,216 T_1^{19} T_2^{20} - 1\,722\,649 T_1^{20} T_2^{20} + \\
 & 747\,343 T_1^{21} T_2^{20} + 462\,084 T_1^{22} T_2^{20} - 689\,024 T_1^{23} T_2^{20} + 213\,105 T_1^{24} T_2^{20} + 135\,173 T_1^{25} T_2^{20} - 107\,468 T_1^{26} T_2^{20} +
 \end{aligned}$$

$$\begin{aligned}
 & 10560 T_1^{27} T_2^{20} + 15554 T_1^{28} T_2^{20} - 3899 T_1^{29} T_2^{20} + 448 T_1^{30} T_2^{20} + 400 T_1^{31} T_2^{20} - 286 T_1^{32} T_2^{20} - 336 T_1^3 T_2^{21} - \\
 & 992 T_1^4 T_2^{21} + 3020 T_1^5 T_2^{21} - 12490 T_1^6 T_2^{21} - 45953 T_1^7 T_2^{21} + 87924 T_1^8 T_2^{21} + 87109 T_1^9 T_2^{21} - 384103 T_1^{10} T_2^{21} + \\
 & 199142 T_1^{11} T_2^{21} + 573057 T_1^{12} T_2^{21} - 1117514 T_1^{13} T_2^{21} + 450887 T_1^{14} T_2^{21} + 1072189 T_1^{15} T_2^{21} - 1893354 T_1^{16} T_2^{21} + \\
 & 907597 T_1^{17} T_2^{21} + 943139 T_1^{18} T_2^{21} - 1799992 T_1^{19} T_2^{21} + 949376 T_1^{20} T_2^{21} + 430913 T_1^{21} T_2^{21} - 942522 T_1^{22} T_2^{21} + \\
 & 439687 T_1^{23} T_2^{21} + 131922 T_1^{24} T_2^{21} - 239994 T_1^{25} T_2^{21} + 66234 T_1^{26} T_2^{21} + 30629 T_1^{27} T_2^{21} - 27046 T_1^{28} T_2^{21} - \\
 & 1488 T_1^{29} T_2^{21} + 847 T_1^{30} T_2^{21} - 309 T_1^{31} T_2^{21} + 305 T_1^{32} T_2^{21} + 344 T_1^4 T_2^{22} - 1040 T_1^5 T_2^{22} - 1984 T_1^6 T_2^{22} + 29116 T_1^7 T_2^{22} + \\
 & 9604 T_1^8 T_2^{22} - 131431 T_1^9 T_2^{22} + 116205 T_1^{10} T_2^{22} + 242470 T_1^{11} T_2^{22} - 559450 T_1^{12} T_2^{22} + 241477 T_1^{13} T_2^{22} + \\
 & 696009 T_1^{14} T_2^{22} - 1274195 T_1^{15} T_2^{22} + 648272 T_1^{16} T_2^{22} + 768812 T_1^{17} T_2^{22} - 1530657 T_1^{18} T_2^{22} + 888580 T_1^{19} T_2^{22} + \\
 & 431477 T_1^{20} T_2^{22} - 1067934 T_1^{21} T_2^{22} + 629182 T_1^{22} T_2^{22} + 130201 T_1^{23} T_2^{22} - 388060 T_1^{24} T_2^{22} + 196828 T_1^{25} T_2^{22} + \\
 & 26760 T_1^{26} T_2^{22} - 65450 T_1^{27} T_2^{22} + 21425 T_1^{28} T_2^{22} + 9517 T_1^{29} T_2^{22} - 1391 T_1^{30} T_2^{22} - 437 T_1^{31} T_2^{22} - 80 T_1^{32} T_2^{22} + \\
 & 224 T_1^5 T_2^{23} + 3932 T_1^6 T_2^{23} - 4558 T_1^7 T_2^{23} - 31439 T_1^8 T_2^{23} + 46877 T_1^9 T_2^{23} + 68132 T_1^{10} T_2^{23} - 224369 T_1^{11} T_2^{23} + \\
 & 101893 T_1^{12} T_2^{23} + 353768 T_1^{13} T_2^{23} - 669760 T_1^{14} T_2^{23} + 289546 T_1^{15} T_2^{23} + 613865 T_1^{16} T_2^{23} - 1144809 T_1^{17} T_2^{23} + \\
 & 650606 T_1^{18} T_2^{23} + 428746 T_1^{19} T_2^{23} - 1049038 T_1^{20} T_2^{23} + 691584 T_1^{21} T_2^{23} + 108442 T_1^{22} T_2^{23} - 527077 T_1^{23} T_2^{23} + \\
 & 358624 T_1^{24} T_2^{23} - 34449 T_1^{25} T_2^{23} - 107351 T_1^{26} T_2^{23} + 65238 T_1^{27} T_2^{23} - 1289 T_1^{28} T_2^{23} - 15112 T_1^{29} T_2^{23} + \\
 & 1073 T_1^{30} T_2^{23} + 1454 T_1^{31} T_2^{23} - 210 T_1^{32} T_2^{23} - 1360 T_1^6 T_2^{24} - 4800 T_1^7 T_2^{24} + 12546 T_1^8 T_2^{24} + 12931 T_1^9 T_2^{24} - \\
 & 70944 T_1^{10} T_2^{24} + 42765 T_1^{11} T_2^{24} + 139055 T_1^{12} T_2^{24} - 284041 T_1^{13} T_2^{24} + 92351 T_1^{14} T_2^{24} + 390754 T_1^{15} T_2^{24} - \\
 & 682343 T_1^{16} T_2^{24} + 358766 T_1^{17} T_2^{24} + 384400 T_1^{18} T_2^{24} - 853998 T_1^{19} T_2^{24} + 599537 T_1^{20} T_2^{24} + 93583 T_1^{21} T_2^{24} - \\
 & 551238 T_1^{22} T_2^{24} + 467791 T_1^{23} T_2^{24} - 111540 T_1^{24} T_2^{24} - 119252 T_1^{25} T_2^{24} + 122805 T_1^{26} T_2^{24} - 33210 T_1^{27} T_2^{24} - \\
 & 17828 T_1^{28} T_2^{24} + 15250 T_1^{29} T_2^{24} - 854 T_1^{30} T_2^{24} - 1823 T_1^{31} T_2^{24} + 278 T_1^{32} T_2^{24} + 2320 T_1^7 T_2^{25} + 2208 T_1^8 T_2^{25} - \\
 & 14506 T_1^9 T_2^{25} + 12520 T_1^{10} T_2^{25} + 42923 T_1^{11} T_2^{25} - 98976 T_1^{12} T_2^{25} + 29273 T_1^{13} T_2^{25} + 182969 T_1^{14} T_2^{25} - \\
 & 309404 T_1^{15} T_2^{25} + 126967 T_1^{16} T_2^{25} + 287003 T_1^{17} T_2^{25} - 558210 T_1^{18} T_2^{25} + 390975 T_1^{19} T_2^{25} + 97602 T_1^{20} T_2^{25} - \\
 & 464848 T_1^{21} T_2^{25} + 428826 T_1^{22} T_2^{25} - 126827 T_1^{23} T_2^{25} - 123318 T_1^{24} T_2^{25} + 168961 T_1^{25} T_2^{25} - 81263 T_1^{26} T_2^{25} - \\
 & 716 T_1^{27} T_2^{25} + 22855 T_1^{28} T_2^{25} - 11282 T_1^{29} T_2^{25} + 1547 T_1^{30} T_2^{25} + 1073 T_1^{31} T_2^{25} - 82 T_1^{32} T_2^{25} - 2192 T_1^8 T_2^{26} + \\
 & 1664 T_1^9 T_2^{26} + 7624 T_1^{10} T_2^{26} - 23508 T_1^{11} T_2^{26} + 7054 T_1^{12} T_2^{26} + 60251 T_1^{13} T_2^{26} - 106112 T_1^{14} T_2^{26} + 18738 T_1^{15} T_2^{26} + \\
 & 170730 T_1^{16} T_2^{26} - 284155 T_1^{17} T_2^{26} + 168914 T_1^{18} T_2^{26} + 121129 T_1^{19} T_2^{26} - 346707 T_1^{20} T_2^{26} + 309676 T_1^{21} T_2^{26} - \\
 & 73408 T_1^{22} T_2^{26} - 137682 T_1^{23} T_2^{26} + 188799 T_1^{24} T_2^{26} - 117440 T_1^{25} T_2^{26} + 28191 T_1^{26} T_2^{26} + 12334 T_1^{27} T_2^{26} - \\
 & 13657 T_1^{28} T_2^{26} + 6225 T_1^{29} T_2^{26} - 2579 T_1^{30} T_2^{26} + 175 T_1^{31} T_2^{26} - 114 T_1^{32} T_2^{26} + 944 T_1^9 T_2^{27} - 3164 T_1^{10} T_2^{27} + \\
 & 1588 T_1^{11} T_2^{27} + 14435 T_1^{12} T_2^{27} - 31355 T_1^{13} T_2^{27} + 7873 T_1^{14} T_2^{27} + 60832 T_1^{15} T_2^{27} - 100806 T_1^{16} T_2^{27} + \\
 & 37515 T_1^{17} T_2^{27} + 107317 T_1^{18} T_2^{27} - 214480 T_1^{19} T_2^{27} + 175606 T_1^{20} T_2^{27} - 11935 T_1^{21} T_2^{27} - 137248 T_1^{22} T_2^{27} + \\
 & 169255 T_1^{23} T_2^{27} - 106770 T_1^{24} T_2^{27} + 33315 T_1^{25} T_2^{27} + 2098 T_1^{26} T_2^{27} - 4664 T_1^{27} T_2^{27} + 1545 T_1^{28} T_2^{27} - 2500 T_1^{29} T_2^{27} + \\
 & 2759 T_1^{30} T_2^{27} - 828 T_1^{31} T_2^{27} + 67 T_1^{32} T_2^{27} + 424 T_1^{10} T_2^{28} + 1720 T_1^{11} T_2^{28} - 6042 T_1^{12} T_2^{28} + 1339 T_1^{13} T_2^{28} + \\
 & 20549 T_1^{14} T_2^{28} - 37038 T_1^{15} T_2^{28} + 13850 T_1^{16} T_2^{28} + 47293 T_1^{17} T_2^{28} - 92570 T_1^{18} T_2^{28} + 66306 T_1^{19} T_2^{28} + \\
 & 25510 T_1^{20} T_2^{28} - 108998 T_1^{21} T_2^{28} + 118136 T_1^{22} T_2^{28} - 62128 T_1^{23} T_2^{28} + 3262 T_1^{24} T_2^{28} + 16696 T_1^{25} T_2^{28} - \\
 & 6539 T_1^{26} T_2^{28} - 4487 T_1^{27} T_2^{28} + 4084 T_1^{28} T_2^{28} + 655 T_1^{29} T_2^{28} - 1838 T_1^{30} T_2^{28} + 577 T_1^{31} T_2^{28} + 134 T_1^{32} T_2^{28} - \\
 & 976 T_1^{11} T_2^{29} + 472 T_1^{12} T_2^{29} + 4468 T_1^{13} T_2^{29} - 8863 T_1^{14} T_2^{29} + 241 T_1^{15} T_2^{29} + 21024 T_1^{16} T_2^{29} - 34781 T_1^{17} T_2^{29} + \\
 & 17371 T_1^{18} T_2^{29} + 27962 T_1^{19} T_2^{29} - 65952 T_1^{20} T_2^{29} + 61434 T_1^{21} T_2^{29} - 18600 T_1^{22} T_2^{29} - 24917 T_1^{23} T_2^{29} + \\
 & 37834 T_1^{24} T_2^{29} - 22385 T_1^{25} T_2^{29} + 2378 T_1^{26} T_2^{29} + 5481 T_1^{27} T_2^{29} - 3404 T_1^{28} T_2^{29} + 59 T_1^{29} T_2^{29} + 558 T_1^{30} T_2^{29} + \\
 & 9 T_1^{31} T_2^{29} - 235 T_1^{32} T_2^{29} + 664 T_1^{12} T_2^{30} - 1276 T_1^{13} T_2^{30} - 1013 T_1^{14} T_2^{30} + 6442 T_1^{15} T_2^{30} - 8460 T_1^{16} T_2^{30} + \\
 & 480 T_1^{17} T_2^{30} + 14792 T_1^{18} T_2^{30} - 24568 T_1^{19} T_2^{30} + 16880 T_1^{20} T_2^{30} + 6074 T_1^{21} T_2^{30} - 27871 T_1^{22} T_2^{30} + 33916 T_1^{23} T_2^{30} - \\
 & 24352 T_1^{24} T_2^{30} + 10086 T_1^{25} T_2^{30} - 851 T_1^{26} T_2^{30} - 1596 T_1^{27} T_2^{30} + 934 T_1^{28} T_2^{30} - 296 T_1^{29} T_2^{30} + 272 T_1^{30} T_2^{30} - \\
 & 276 T_1^{31} T_2^{30} + 142 T_1^{32} T_2^{30} - 120 T_1^{13} T_2^{31} + 638 T_1^{14} T_2^{31} - 664 T_1^{15} T_2^{31} - 1288 T_1^{16} T_2^{31} + 4588 T_1^{17} T_2^{31} - \\
 & 5607 T_1^{18} T_2^{31} + 1799 T_1^{19} T_2^{31} + 5520 T_1^{20} T_2^{31} - 11481 T_1^{21} T_2^{31} + 12078 T_1^{22} T_2^{31} - 7970 T_1^{23} T_2^{31} + 3611 T_1^{24} T_2^{31} - \\
 & 1610 T_1^{25} T_2^{31} + 1287 T_1^{26} T_2^{31} - 997 T_1^{27} T_2^{31} + 294 T_1^{28} T_2^{31} + 348 T_1^{29} T_2^{31} - 399 T_1^{30} T_2^{31} + 137 T_1^{31} T_2^{31} + \\
 & 5 T_1^{32} T_2^{31} - 112 T_1^{14} T_2^{32} + 70 T_1^{15} T_2^{32} + 417 T_1^{16} T_2^{32} - 844 T_1^{17} T_2^{32} + 117 T_1^{18} T_2^{32} + 1527 T_1^{19} T_2^{32} - 2500 T_1^{20} T_2^{32} + \\
 & 1254 T_1^{21} T_2^{32} + 1729 T_1^{22} T_2^{32} - 4014 T_1^{23} T_2^{32} + 3533 T_1^{24} T_2^{32} - 1160 T_1^{25} T_2^{32} - 746 T_1^{26} T_2^{32} + 990 T_1^{27} T_2^{32} - \\
 & 270 T_1^{28} T_2^{32} - 260 T_1^{29} T_2^{32} + 179 T_1^{30} T_2^{32} + 33 T_1^{31} T_2^{32} - 54 T_1^{32} T_2^{32} + 64 T_1^{15} T_2^{33} - 144 T_1^{16} T_2^{33} - 14 T_1^{17} T_2^{33} + \\
 & 540 T_1^{18} T_2^{33} - 982 T_1^{19} T_2^{33} + 680 T_1^{20} T_2^{33} + 510 T_1^{21} T_2^{33} - 1828 T_1^{22} T_2^{33} + 2236 T_1^{23} T_2^{33} - 1460 T_1^{24} T_2^{33} + \\
 & 316 T_1^{25} T_2^{33} + 292 T_1^{26} T_2^{33} - 222 T_1^{27} T_2^{33} - 48 T_1^{28} T_2^{33} + 126 T_1^{29} T_2^{33} - 24 T_1^{30} T_2^{33} - 42 T_1^{31} T_2^{33} + 24 T_1^{32} T_2^{33} \}
 \end{aligned}$$

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$$\left\{ \frac{(1 - T + T^3)(1 - T^2 + T^3)}{T^3}, \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (-7 + 7 T_1 + 47 T_1^2 - 106 T_1^3 + 233 T_1^5 - 247 T_1^6 - 41 T_1^7 + 246 T_1^8 - \dots \right.$$

$$\begin{aligned}
 &142 T_1^9 - 33 T_1^{10} + 65 T_1^{11} - 21 T_1^{12} + 37 T_2 - 36 T_1 T_2 - 201 T_1^2 T_2 + 397 T_1^3 T_2 + 127 T_1^4 T_2 - 947 T_1^5 T_2 + 644 T_1^6 T_2 + \\
 &569 T_1^7 T_2 - 924 T_1^8 T_2 + 141 T_1^9 T_2 + 389 T_1^{10} T_2 - 201 T_1^{11} T_2 - 37 T_1^{12} T_2 + 40 T_1^{13} T_2 - 51 T_2^2 + 37 T_1 T_2^2 + 194 T_1^2 T_2^2 - \\
 &188 T_1^3 T_2^2 - 477 T_1^4 T_2^2 + 658 T_1^5 T_2^2 + 604 T_1^6 T_2^2 - 1469 T_1^7 T_2^2 + 268 T_1^8 T_2^2 + 1174 T_1^9 T_2^2 - 851 T_1^{10} T_2^2 - 166 T_1^{11} T_2^2 + \\
 &374 T_1^{12} T_2^2 - 99 T_1^{13} T_2^2 - 17 T_1^{14} T_2^2 - 76 T_2^3 + 118 T_1 T_2^3 + 378 T_1^2 T_2^3 - 1123 T_1^3 T_2^3 + 351 T_1^4 T_2^3 + 2093 T_1^5 T_2^3 - \\
 &2838 T_1^6 T_2^3 + 168 T_1^7 T_2^3 + 2431 T_1^8 T_2^3 - 1808 T_1^9 T_2^3 - 189 T_1^{10} T_2^3 + 835 T_1^{11} T_2^3 - 331 T_1^{12} T_2^3 - 40 T_1^{13} T_2^3 + 58 T_1^{14} T_2^3 - \\
 &13 T_1^{15} T_2^3 + 292 T_2^4 - 289 T_1 T_2^4 - 973 T_1^2 T_2^4 + 1707 T_1^3 T_2^4 + 1047 T_1^4 T_2^4 - 3631 T_1^5 T_2^4 + 662 T_1^6 T_2^4 + 3724 T_1^7 T_2^4 - \\
 &2648 T_1^8 T_2^4 - 966 T_1^9 T_2^4 + 1735 T_1^{10} T_2^4 - 760 T_1^{11} T_2^4 + 342 T_1^{12} T_2^4 + 26 T_1^{13} T_2^4 - 362 T_1^{14} T_2^4 + 267 T_1^{15} T_2^4 - 33 T_1^{16} T_2^4 - \\
 &191 T_2^5 + 30 T_1 T_2^5 + 381 T_1^2 T_2^5 + 348 T_1^3 T_2^5 - 1692 T_1^4 T_2^5 - 567 T_1^5 T_2^5 + 4082 T_1^6 T_2^5 - 2304 T_1^7 T_2^5 - 2290 T_1^8 T_2^5 + \\
 &1509 T_1^9 T_2^5 + 1148 T_1^{10} T_2^5 - 3 T_1^{11} T_2^5 - 1846 T_1^{12} T_2^5 + 487 T_1^{13} T_2^5 + 822 T_1^{14} T_2^5 - 475 T_1^{15} T_2^5 - 87 T_1^{16} T_2^5 + 43 T_1^{17} T_2^5 - \\
 &345 T_2^6 + 491 T_1 T_2^6 + 862 T_1^2 T_2^6 - 1971 T_1^3 T_2^6 - 637 T_1^4 T_2^6 + 3644 T_1^5 T_2^6 + 61 T_1^6 T_2^6 - 4867 T_1^7 T_2^6 + 1455 T_1^8 T_2^6 + \\
 &5270 T_1^9 T_2^6 - 2907 T_1^{10} T_2^6 - 3317 T_1^{11} T_2^6 + 3322 T_1^{12} T_2^6 + 1523 T_1^{13} T_2^6 - 2553 T_1^{14} T_2^6 + 393 T_1^{15} T_2^6 + 905 T_1^{16} T_2^6 - \\
 &487 T_1^{17} T_2^6 + 79 T_1^{18} T_2^6 + 649 T_2^7 - 448 T_1 T_2^7 - 882 T_1^2 T_2^7 + 473 T_1^3 T_2^7 + 1597 T_1^4 T_2^7 + 2178 T_1^5 T_2^7 - 6728 T_1^6 T_2^7 - \\
 &387 T_1^7 T_2^7 + 10130 T_1^8 T_2^7 - 3729 T_1^9 T_2^7 - 10177 T_1^{10} T_2^7 + 9501 T_1^{11} T_2^7 + 2629 T_1^{12} T_2^7 - 8726 T_1^{13} T_2^7 + 3820 T_1^{14} T_2^7 + \\
 &2128 T_1^{15} T_2^7 - 2713 T_1^{16} T_2^7 + 490 T_1^{17} T_2^7 + 452 T_1^{18} T_2^7 - 173 T_1^{19} T_2^7 - 204 T_2^8 - 189 T_1 T_2^8 + 50 T_1^2 T_2^8 + 186 T_1^3 T_2^8 + \\
 &2238 T_1^4 T_2^8 - 5706 T_1^5 T_2^8 - 3657 T_1^6 T_2^8 + 17909 T_1^7 T_2^8 - 9671 T_1^8 T_2^8 - 19543 T_1^9 T_2^8 + 25878 T_1^{10} T_2^8 - 73 T_1^{11} T_2^8 - \\
 &21190 T_1^{12} T_2^8 + 12898 T_1^{13} T_2^8 + 4899 T_1^{14} T_2^8 - 10003 T_1^{15} T_2^8 + 3039 T_1^{16} T_2^8 + 2198 T_1^{17} T_2^8 - 2001 T_1^{18} T_2^8 + \\
 &315 T_1^{19} T_2^8 + 63 T_1^{20} T_2^8 - 394 T_2^9 + 408 T_1 T_2^9 - 288 T_1^2 T_2^9 + 2137 T_1^3 T_2^9 - 3058 T_1^4 T_2^9 - 5712 T_1^5 T_2^9 + 19324 T_1^6 T_2^9 - \\
 &10993 T_1^7 T_2^9 - 21075 T_1^8 T_2^9 + 37004 T_1^9 T_2^9 - 3999 T_1^{10} T_2^9 - 36325 T_1^{11} T_2^9 + 32465 T_1^{12} T_2^9 + 7244 T_1^{13} T_2^9 - \\
 &25851 T_1^{14} T_2^9 + 12314 T_1^{15} T_2^9 + 5497 T_1^{16} T_2^9 - 7061 T_1^{17} T_2^9 + 1834 T_1^{18} T_2^9 + 932 T_1^{19} T_2^9 - 567 T_1^{20} T_2^9 + 95 T_1^{21} T_2^9 + \\
 &411 T_2^{10} - 57 T_1 T_2^{10} + 967 T_1^2 T_2^{10} - 1654 T_1^3 T_2^{10} - 4713 T_1^4 T_2^{10} + 16439 T_1^5 T_2^{10} - 6975 T_1^6 T_2^{10} - 28311 T_1^7 T_2^{10} + \\
 &44359 T_1^8 T_2^{10} - 4869 T_1^9 T_2^{10} - 52666 T_1^{10} T_2^{10} + 53991 T_1^{11} T_2^{10} + 4188 T_1^{12} T_2^{10} - 48571 T_1^{13} T_2^{10} + 28903 T_1^{14} T_2^{10} + \\
 &11399 T_1^{15} T_2^{10} - 21386 T_1^{16} T_2^{10} + 6073 T_1^{17} T_2^{10} + 4078 T_1^{18} T_2^{10} - 3754 T_1^{19} T_2^{10} + 914 T_1^{20} T_2^{10} + 125 T_1^{21} T_2^{10} - \\
 &113 T_1^{22} T_2^{10} - 49 T_2^{11} - 150 T_1 T_2^{11} - 182 T_1^2 T_2^{11} - 2456 T_1^3 T_2^{11} + 9030 T_1^4 T_2^{11} - 5921 T_1^5 T_2^{11} - 23075 T_1^6 T_2^{11} + \\
 &44658 T_1^7 T_2^{11} - 9641 T_1^8 T_2^{11} - 60116 T_1^9 T_2^{11} + 69807 T_1^{10} T_2^{11} + 5331 T_1^{11} T_2^{11} - 76312 T_1^{12} T_2^{11} + 55304 T_1^{13} T_2^{11} + \\
 &17252 T_1^{14} T_2^{11} - 48609 T_1^{15} T_2^{11} + 20299 T_1^{16} T_2^{11} + 10283 T_1^{17} T_2^{11} - 13101 T_1^{18} T_2^{11} + 3107 T_1^{19} T_2^{11} + 1577 T_1^{20} T_2^{11} - \\
 &1251 T_1^{21} T_2^{11} + 208 T_1^{22} T_2^{11} + 43 T_1^{23} T_2^{11} - 123 T_2^{12} + T_1 T_2^{12} - 1067 T_1^2 T_2^{12} + 3341 T_1^3 T_2^{12} - 1697 T_1^4 T_2^{12} - \\
 &12855 T_1^5 T_2^{12} + 28463 T_1^6 T_2^{12} - 7079 T_1^7 T_2^{12} - 53626 T_1^8 T_2^{12} + 76470 T_1^9 T_2^{12} + 2156 T_1^{10} T_2^{12} - 96611 T_1^{11} T_2^{12} + \\
 &84072 T_1^{12} T_2^{12} + 20071 T_1^{13} T_2^{12} - 77318 T_1^{14} T_2^{12} + 41778 T_1^{15} T_2^{12} + 19026 T_1^{16} T_2^{12} - 31728 T_1^{17} T_2^{12} + \\
 &10408 T_1^{18} T_2^{12} + 6597 T_1^{19} T_2^{12} - 5874 T_1^{20} T_2^{12} + 1262 T_1^{21} T_2^{12} + 405 T_1^{22} T_2^{12} - 135 T_1^{23} T_2^{12} - 3 T_1^{24} T_2^{12} + 70 T_2^{13} + \\
 &56 T_1 T_2^{13} + 923 T_1^2 T_2^{13} + 80 T_1^3 T_2^{13} - 6437 T_1^4 T_2^{13} + 14624 T_1^5 T_2^{13} - 2704 T_1^6 T_2^{13} - 37108 T_1^7 T_2^{13} + 61741 T_1^8 T_2^{13} - \\
 &6404 T_1^9 T_2^{13} - 92083 T_1^{10} T_2^{13} + 97144 T_1^{11} T_2^{13} + 19104 T_1^{12} T_2^{13} - 110040 T_1^{13} T_2^{13} + 66214 T_1^{14} T_2^{13} + 29350 T_1^{15} T_2^{13} - \\
 &61377 T_1^{16} T_2^{13} + 23246 T_1^{17} T_2^{13} + 13649 T_1^{18} T_2^{13} - 16786 T_1^{19} T_2^{13} + 3358 T_1^{20} T_2^{13} + 2588 T_1^{21} T_2^{13} - 1427 T_1^{22} T_2^{13} + \\
 &50 T_1^{23} T_2^{13} + 17 T_1^{24} T_2^{13} - 8 T_2^{14} + 48 T_1 T_2^{14} - 1810 T_1^2 T_2^{14} + 4943 T_1^3 T_2^{14} - 1305 T_1^4 T_2^{14} - 18679 T_1^5 T_2^{14} + \\
 &34731 T_1^6 T_2^{14} - 3677 T_1^7 T_2^{14} - 69338 T_1^8 T_2^{14} + 86817 T_1^9 T_2^{14} + 10379 T_1^{10} T_2^{14} - 119119 T_1^{11} T_2^{14} + 92051 T_1^{12} T_2^{14} + \\
 &32421 T_1^{13} T_2^{14} - 94119 T_1^{14} T_2^{14} + 41211 T_1^{15} T_2^{14} + 27584 T_1^{16} T_2^{14} - 36729 T_1^{17} T_2^{14} + 7882 T_1^{18} T_2^{14} + 8801 T_1^{19} T_2^{14} - \\
 &6114 T_1^{20} T_2^{14} + 513 T_1^{21} T_2^{14} + 460 T_1^{22} T_2^{14} - 50 T_1^{23} T_2^{14} - 24 T_1 T_2^{15} - 368 T_1^2 T_2^{15} + 624 T_1^3 T_2^{15} + 87 T_1^4 T_2^{15} - \\
 &6929 T_1^5 T_2^{15} + 15275 T_1^6 T_2^{15} - 1679 T_1^7 T_2^{15} - 42719 T_1^8 T_2^{15} + 61515 T_1^9 T_2^{15} + 4643 T_1^{10} T_2^{15} - 97592 T_1^{11} T_2^{15} + \\
 &91447 T_1^{12} T_2^{15} + 28122 T_1^{13} T_2^{15} - 112460 T_1^{14} T_2^{15} + 64975 T_1^{15} T_2^{15} + 38223 T_1^{16} T_2^{15} - 64532 T_1^{17} T_2^{15} + \\
 &18750 T_1^{18} T_2^{15} + 18777 T_1^{19} T_2^{15} - 14760 T_1^{20} T_2^{15} + 1338 T_1^{21} T_2^{15} + 2567 T_1^{22} T_2^{15} - 787 T_1^{23} T_2^{15} + 42 T_1^{24} T_2^{15} + \\
 &152 T_1^2 T_2^{16} + 338 T_1^3 T_2^{16} - 1633 T_1^4 T_2^{16} + 4434 T_1^5 T_2^{16} - 810 T_1^6 T_2^{16} - 17683 T_1^7 T_2^{16} + 32296 T_1^8 T_2^{16} + 1011 T_1^9 T_2^{16} - \\
 &66961 T_1^{10} T_2^{16} + 73107 T_1^{11} T_2^{16} + 18298 T_1^{12} T_2^{16} - 106395 T_1^{13} T_2^{16} + 74833 T_1^{14} T_2^{16} + 34125 T_1^{15} T_2^{16} - \\
 &83542 T_1^{16} T_2^{16} + 30321 T_1^{17} T_2^{16} + 29126 T_1^{18} T_2^{16} - 29371 T_1^{19} T_2^{16} + 1815 T_1^{20} T_2^{16} + 7596 T_1^{21} T_2^{16} - 3195 T_1^{22} T_2^{16} - \\
 &20 T_1^{23} T_2^{16} + 70 T_1^{24} T_2^{16} - 192 T_1^3 T_2^{17} + 660 T_1^4 T_2^{17} + 192 T_1^5 T_2^{17} - 5451 T_1^6 T_2^{17} + 11312 T_1^7 T_2^{17} - 125 T_1^8 T_2^{17} - \\
 &32816 T_1^9 T_2^{17} + 45079 T_1^{10} T_2^{17} + 7104 T_1^{11} T_2^{17} - 77305 T_1^{12} T_2^{17} + 64478 T_1^{13} T_2^{17} + 30771 T_1^{14} T_2^{17} - 87601 T_1^{15} T_2^{17} + \\
 &37979 T_1^{16} T_2^{17} + 37346 T_1^{17} T_2^{17} - 45485 T_1^{18} T_2^{17} + 5540 T_1^{19} T_2^{17} + 15458 T_1^{20} T_2^{17} - 7984 T_1^{21} T_2^{17} - 833 T_1^{22} T_2^{17} + \\
 &1346 T_1^{23} T_2^{17} - 184 T_1^{24} T_2^{17} - 96 T_1^4 T_2^{18} - 1194 T_1^5 T_2^{18} + 2901 T_1^6 T_2^{18} - 19 T_1^7 T_2^{18} - 11874 T_1^8 T_2^{18} + 19035 T_1^9 T_2^{18} + \\
 &2503 T_1^{10} T_2^{18} - 44377 T_1^{11} T_2^{18} + 46852 T_1^{12} T_2^{18} + 19152 T_1^{13} T_2^{18} - 75893 T_1^{14} T_2^{18} + 42586 T_1^{15} T_2^{18} + 35675 T_1^{16} T_2^{18} - \\
 &53505 T_1^{17} T_2^{18} + 10187 T_1^{18} T_2^{18} + 22108 T_1^{19} T_2^{18} - 14454 T_1^{20} T_2^{18} - 745 T_1^{21} T_2^{18} + 4095 T_1^{22} T_2^{18} - 1261 T_1^{23} T_2^{18} + \\
 &91 T_1^{24} T_2^{18} + 440 T_1^5 T_2^{19} - 4 T_1^6 T_2^{19} - 3122 T_1^7 T_2^{19} + 6272 T_1^8 T_2^{19} + 546 T_1^9 T_2^{19} - 18840 T_1^{10} T_2^{19} + 24966 T_1^{11} T_2^{19} + \\
 &5942 T_1^{12} T_2^{19} - 46656 T_1^{13} T_2^{19} + 34394 T_1^{14} T_2^{19} + 24268 T_1^{15} T_2^{19} - 50113 T_1^{16} T_2^{19} + 12926 T_1^{17} T_2^{19} + 24003 T_1^{18} T_2^{19} -
 \end{aligned}$$

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$$\begin{aligned}
 & 19489 T_1^{19} T_2^{19} - 819 T_1^{20} T_2^{19} + 6109 T_1^{21} T_2^{19} - 2105 T_1^{22} T_2^{19} - 272 T_1^{23} T_2^{19} + 127 T_1^{24} T_2^{19} - 304 T_1^6 T_2^{20} + \\
 & 1258 T_1^7 T_2^{20} - 319 T_1^8 T_2^{20} - 5245 T_1^9 T_2^{20} + 9183 T_1^{10} T_2^{20} + 2195 T_1^{11} T_2^{20} - 22222 T_1^{12} T_2^{20} + 19767 T_1^{13} T_2^{20} + \\
 & 13960 T_1^{14} T_2^{20} - 35540 T_1^{15} T_2^{20} + 12909 T_1^{16} T_2^{20} + 20722 T_1^{17} T_2^{20} - 20560 T_1^{18} T_2^{20} - 1018 T_1^{19} T_2^{20} + 9743 T_1^{20} T_2^{20} - \\
 & 3437 T_1^{21} T_2^{20} - 1480 T_1^{22} T_2^{20} + 1195 T_1^{23} T_2^{20} - 184 T_1^{24} T_2^{20} - 144 T_1^7 T_2^{21} - 784 T_1^8 T_2^{21} + 2526 T_1^9 T_2^{21} - \\
 & 212 T_1^{10} T_2^{21} - 8211 T_1^{11} T_2^{21} + 9779 T_1^{12} T_2^{21} + 5491 T_1^{13} T_2^{21} - 19751 T_1^{14} T_2^{21} + 9298 T_1^{15} T_2^{21} + 13705 T_1^{16} T_2^{21} - \\
 & 17557 T_1^{17} T_2^{21} + 1329 T_1^{18} T_2^{21} + 9823 T_1^{19} T_2^{21} - 5921 T_1^{20} T_2^{21} - 703 T_1^{21} T_2^{21} + 1980 T_1^{22} T_2^{21} - 635 T_1^{23} T_2^{21} + \\
 & 43 T_1^{24} T_2^{21} + 312 T_1^8 T_2^{22} - 346 T_1^9 T_2^{22} - 1505 T_1^{10} T_2^{22} + 3192 T_1^{11} T_2^{22} + 920 T_1^{12} T_2^{22} - 7998 T_1^{13} T_2^{22} + 5558 T_1^{14} T_2^{22} + \\
 & 6115 T_1^{15} T_2^{22} - 10679 T_1^{16} T_2^{22} + 2029 T_1^{17} T_2^{22} + 5839 T_1^{18} T_2^{22} - 4324 T_1^{19} T_2^{22} - 393 T_1^{20} T_2^{22} + 1443 T_1^{21} T_2^{22} - \\
 & 393 T_1^{22} T_2^{22} - 154 T_1^{23} T_2^{22} + 57 T_1^{24} T_2^{22} - 120 T_1^9 T_2^{23} + 508 T_1^{10} T_2^{23} - 76 T_1^{11} T_2^{23} - 1761 T_1^{12} T_2^{23} + 2198 T_1^{13} T_2^{23} + \\
 & 1540 T_1^{14} T_2^{23} - 4450 T_1^{15} T_2^{23} + 1175 T_1^{16} T_2^{23} + 3761 T_1^{17} T_2^{23} - 2920 T_1^{18} T_2^{23} - 993 T_1^{19} T_2^{23} + 2034 T_1^{20} T_2^{23} - \\
 & 438 T_1^{21} T_2^{23} - 448 T_1^{22} T_2^{23} + 275 T_1^{23} T_2^{23} - 35 T_1^{24} T_2^{23} - 32 T_1^{10} T_2^{24} - 126 T_1^{11} T_2^{24} + 356 T_1^{12} T_2^{24} + 101 T_1^{13} T_2^{24} - \\
 & 1223 T_1^{14} T_2^{24} + 914 T_1^{15} T_2^{24} + 1172 T_1^{16} T_2^{24} - 2078 T_1^{17} T_2^{24} + 321 T_1^{18} T_2^{24} + 1298 T_1^{19} T_2^{24} - 904 T_1^{20} T_2^{24} - \\
 & 94 T_1^{21} T_2^{24} + 289 T_1^{22} T_2^{24} - 83 T_1^{23} T_2^{24} - 4 T_1^{24} T_2^{24} + 32 T_1^{11} T_2^{25} - 42 T_1^{12} T_2^{25} - 88 T_1^{13} T_2^{25} + 244 T_1^{14} T_2^{25} - 51 T_1^{15} T_2^{25} - \\
 & 346 T_1^{16} T_2^{25} + 339 T_1^{17} T_2^{25} + 97 T_1^{18} T_2^{25} - 303 T_1^{19} T_2^{25} + 109 T_1^{20} T_2^{25} + 71 T_1^{21} T_2^{25} - 52 T_1^{22} T_2^{25} - T_1^{23} T_2^{25} + 6 T_1^{24} T_2^{25} \}
 \end{aligned}$$

» Knot [10, 154] →

$$\left\{ \frac{1 - 4 T^2 + 7 T^3 - 4 T^4 + T^6}{T^3}, -\frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-9 + 32 T_1 - 38 T_1^2 - 117 T_1^3 + 526 T_1^4 - 918 T_1^5 + 803 T_1^6 - 218 T_1^7 - \right. \right.$$

$$\begin{aligned}
 & 238 T_1^8 T_2 + 233 T_1^9 T_2 - 50 T_1^{10} T_2 - 24 T_1^{11} T_2 + 9 T_1^{12} T_2 + 18 T_2 - 64 T_1 T_2 + 76 T_1^2 T_2 + 234 T_1^3 T_2 - 1052 T_1^4 T_2 + 1836 T_1^5 T_2 - \\
 & 1606 T_1^6 T_2 + 436 T_1^7 T_2 + 476 T_1^8 T_2 - 466 T_1^9 T_2 + 100 T_1^{10} T_2 + 48 T_1^{11} T_2 - 18 T_1^{12} T_2 + 46 T_2^2 - 288 T_1 T_2^2 + \\
 & 622 T_1^2 T_2^2 + 592 T_1^3 T_2^2 - 4908 T_1^4 T_2^2 + 9982 T_1^5 T_2^2 - 10402 T_1^6 T_2^2 + 5174 T_1^7 T_2^2 + 846 T_1^8 T_2^2 - 3224 T_1^9 T_2^2 + \\
 & 2410 T_1^{10} T_2^2 - 800 T_1^{11} T_2^2 - 50 T_1^{12} T_2^2 + 162 T_1^{13} T_2^2 - 28 T_1^{14} T_2^2 - 145 T_2^3 + 1024 T_1 T_2^3 - 2284 T_1^2 T_2^3 - \\
 & 1942 T_1^3 T_2^3 + 17374 T_1^4 T_2^3 - 35729 T_1^5 T_2^3 + 37171 T_1^6 T_2^3 - 17880 T_1^7 T_2^3 - 3191 T_1^8 T_2^3 + 8866 T_1^9 T_2^3 - \\
 & 3284 T_1^{10} T_2^3 - 1717 T_1^{11} T_2^3 + 1737 T_1^{12} T_2^3 - 310 T_1^{13} T_2^3 - 232 T_1^{14} T_2^3 + 38 T_1^{15} T_2^3 + 72 T_2^4 - 384 T_1 T_2^4 + \\
 & 812 T_1^2 T_2^4 + 864 T_1^3 T_2^4 - 8203 T_1^4 T_2^4 + 15485 T_1^5 T_2^4 - 7304 T_1^6 T_2^4 - 13946 T_1^7 T_2^4 + 18011 T_1^8 T_2^4 + 7662 T_1^9 T_2^4 - \\
 & 31576 T_1^{10} T_2^4 + 26081 T_1^{11} T_2^4 - 6106 T_1^{12} T_2^4 - 3531 T_1^{13} T_2^4 + 2172 T_1^{14} T_2^4 - 46 T_1^{15} T_2^4 - 134 T_1^{16} T_2^4 + 146 T_2^5 - \\
 & 3264 T_1 T_2^5 + 8392 T_1^2 T_2^5 + 3392 T_1^3 T_2^5 - 47199 T_1^4 T_2^5 + 108100 T_1^5 T_2^5 - 146127 T_1^6 T_2^5 + 132041 T_1^7 T_2^5 - \\
 & 66384 T_1^8 T_2^5 + 6055 T_1^9 T_2^5 - 5687 T_1^{10} T_2^5 + 43598 T_1^{11} T_2^5 - 49597 T_1^{12} T_2^5 + 19468 T_1^{13} T_2^5 + 4382 T_1^{14} T_2^5 - \\
 & 5110 T_1^{15} T_2^5 + 838 T_1^{16} T_2^5 + 414 T_1^{17} T_2^5 - 137 T_2^6 + 6880 T_1 T_2^6 - 19398 T_1^2 T_2^6 - 4423 T_1^3 T_2^6 + 110728 T_1^4 T_2^6 - \\
 & 251725 T_1^5 T_2^6 + 288627 T_1^6 T_2^6 - 180568 T_1^7 T_2^6 + 62550 T_1^8 T_2^6 - 70277 T_1^9 T_2^6 + 131155 T_1^{10} T_2^6 - 103147 T_1^{11} T_2^6 - \\
 & 5443 T_1^{12} T_2^6 + 62533 T_1^{13} T_2^6 - 38060 T_1^{14} T_2^6 - 253 T_1^{15} T_2^6 + 7043 T_1^{16} T_2^6 - 1831 T_1^{17} T_2^6 - 655 T_1^{18} T_2^6 - 128 T_2^7 - \\
 & 4800 T_1 T_2^7 + 20272 T_1^2 T_2^7 - 4362 T_1^3 T_2^7 - 117511 T_1^4 T_2^7 + 264051 T_1^5 T_2^7 - 211560 T_1^6 T_2^7 - 43311 T_1^7 T_2^7 + \\
 & 217758 T_1^8 T_2^7 - 230982 T_1^9 T_2^7 + 283888 T_1^{10} T_2^7 - 391693 T_1^{11} T_2^7 + 335323 T_1^{12} T_2^7 - 112294 T_1^{13} T_2^7 - \\
 & 50248 T_1^{14} T_2^7 + 57111 T_1^{15} T_2^7 - 10708 T_1^{16} T_2^7 - 6471 T_1^{17} T_2^7 + 2177 T_1^{18} T_2^7 + 489 T_1^{19} T_2^7 + 194 T_2^8 - 2400 T_1 T_2^8 - \\
 & 12350 T_1^2 T_2^8 + 20194 T_1^3 T_2^8 + 72955 T_1^4 T_2^8 - 177722 T_1^5 T_2^8 + 12635 T_1^6 T_2^8 + 470400 T_1^7 T_2^8 - 919448 T_1^8 T_2^8 + \\
 & 1078830 T_1^9 T_2^8 - 861395 T_1^{10} T_2^8 + 311687 T_1^{11} T_2^8 + 289729 T_1^{12} T_2^8 - 481823 T_1^{13} T_2^8 + 263275 T_1^{14} T_2^8 - \\
 & 1900 T_1^{15} T_2^8 - 58130 T_1^{16} T_2^8 + 20959 T_1^{17} T_2^8 + 4707 T_1^{18} T_2^8 - 1281 T_1^{19} T_2^8 - 86 T_1^{20} T_2^8 + 45 T_2^9 + 7040 T_1 T_2^9 + \\
 & 8040 T_1^2 T_2^9 - 33156 T_1^3 T_2^9 - 45010 T_1^4 T_2^9 + 174789 T_1^5 T_2^9 + 77287 T_1^6 T_2^9 - 929953 T_1^7 T_2^9 + 1583204 T_1^8 T_2^9 - \\
 & 955325 T_1^9 T_2^9 - 769841 T_1^{10} T_2^9 + 2003421 T_1^{11} T_2^9 - 1724712 T_1^{12} T_2^9 + 537849 T_1^{13} T_2^9 + 267698 T_1^{14} T_2^9 - \\
 & 332441 T_1^{15} T_2^9 + 86200 T_1^{16} T_2^9 + 28263 T_1^{17} T_2^9 - 22752 T_1^{18} T_2^9 - 2394 T_1^{19} T_2^9 + 2 T_1^{20} T_2^9 - 142 T_1^{21} T_2^9 - \\
 & 196 T_2^{10} - 4992 T_1 T_2^{10} - 8924 T_1^2 T_2^{10} + 35556 T_1^3 T_2^{10} + 67295 T_1^4 T_2^{10} - 262497 T_1^5 T_2^{10} - 192962 T_1^6 T_2^{10} + \\
 & 1334728 T_1^7 T_2^{10} - 1134118 T_1^8 T_2^{10} - 1705051 T_1^9 T_2^{10} + 4331182 T_1^{10} T_2^{10} - 3324549 T_1^{11} T_2^{10} - 21833 T_1^{12} T_2^{10} + \\
 & 1884666 T_1^{13} T_2^{10} - 1331606 T_1^{14} T_2^{10} + 216945 T_1^{15} T_2^{10} + 205955 T_1^{16} T_2^{10} - 119457 T_1^{17} T_2^{10} + 7678 T_1^{18} T_2^{10} + \\
 & 12563 T_1^{19} T_2^{10} + 522 T_1^{20} T_2^{10} + 538 T_1^{21} T_2^{10} + 74 T_1^{22} T_2^{10} + 100 T_1^{11} T_2^{11} + 576 T_1 T_2^{11} + 6436 T_1^2 T_2^{11} - 26386 T_1^3 T_2^{11} - \\
 & 105459 T_1^4 T_2^{11} + 236900 T_1^5 T_2^{11} + 537069 T_1^6 T_2^{11} - 1299024 T_1^7 T_2^{11} - 816735 T_1^8 T_2^{11} + 4735462 T_1^9 T_2^{11} - \\
 & 4220603 T_1^{10} T_2^{11} - 1623589 T_1^{11} T_2^{11} + 5679527 T_1^{12} T_2^{11} - 3761629 T_1^{13} T_2^{11} + 77735 T_1^{14} T_2^{11} + 1184110 T_1^{15} T_2^{11} - \\
 & 550974 T_1^{16} T_2^{11} + 6308 T_1^{17} T_2^{11} + 82309 T_1^{18} T_2^{11} - 17281 T_1^{19} T_2^{11} - 656 T_1^{20} T_2^{11} + 522 T_1^{21} T_2^{11} - 264 T_1^{22} T_2^{11} + \\
 & 18 T_1^{23} T_2^{11} + 9 T_2^{12} + 1184 T_1 T_2^{12} - 266 T_1^2 T_2^{12} + 11271 T_1^3 T_2^{12} + 106658 T_1^4 T_2^{12} - 32216 T_1^5 T_2^{12} - 779502 T_1^6 T_2^{12} + \\
 & 428982 T_1^7 T_2^{12} + 2702600 T_1^8 T_2^{12} - 4015299 T_1^9 T_2^{12} - 1769544 T_1^{10} T_2^{12} + 8463892 T_1^{11} T_2^{12} - 6733088 T_1^{12} T_2^{12} - \\
 & 665708 T_1^{13} T_2^{12} + 4017888 T_1^{14} T_2^{12} - 2129536 T_1^{15} T_2^{12} - 102206 T_1^{16} T_2^{12} + 422986 T_1^{17} T_2^{12} - 134069 T_1^{18} T_2^{12} -
 \end{aligned}$$

$$\begin{aligned}
 & 17\,848\,T_1^{19}T_2^{12} + 3588\,T_1^{20}T_2^{12} - 4642\,T_1^{21}T_2^{12} - 230\,T_1^{22}T_2^{12} - 18\,T_1^{23}T_2^{12} - 27\,T_1^{24}T_2^{12} - 18\,T_1^{13} - 576\,T_1T_2^{13} - \\
 & 2540\,T_1^2T_2^{13} + 386\,T_1^3T_2^{13} - 58\,862\,T_1^4T_2^{13} - 148\,550\,T_1^5T_2^{13} + 515\,398\,T_1^6T_2^{13} + 681\,466\,T_1^7T_2^{13} - 2\,530\,116\,T_1^8T_2^{13} - \\
 & 100\,712\,T_1^9T_2^{13} + 6\,733\,750\,T_1^{10}T_2^{13} - 7\,241\,340\,T_1^{11}T_2^{13} - 1\,199\,584\,T_1^{12}T_2^{13} + 7\,712\,924\,T_1^{13}T_2^{13} - 5\,088\,356\,T_1^{14}T_2^{13} - \\
 & 216\,570\,T_1^{15}T_2^{13} + 1\,737\,148\,T_1^{16}T_2^{13} - 605\,236\,T_1^{17}T_2^{13} - 64\,472\,T_1^{18}T_2^{13} + 93\,804\,T_1^{19}T_2^{13} - 6256\,T_1^{20}T_2^{13} + \\
 & 6240\,T_1^{21}T_2^{13} + 2148\,T_1^{22}T_2^{13} - 126\,T_1^{23}T_2^{13} + 54\,T_1^{24}T_2^{13} - 32\,T_1T_2^{14} + 1202\,T_1^2T_2^{14} - 3622\,T_1^3T_2^{14} + 2792\,T_1^4T_2^{14} + \\
 & 141\,362\,T_1^5T_2^{14} - 14\,730\,T_1^6T_2^{14} - 945\,499\,T_1^7T_2^{14} + 661\,250\,T_1^8T_2^{14} + 2\,856\,568\,T_1^9T_2^{14} - 4\,797\,041\,T_1^{10}T_2^{14} - \\
 & 901\,912\,T_1^{11}T_2^{14} + 8\,389\,490\,T_1^{12}T_2^{14} - 7\,252\,824\,T_1^{13}T_2^{14} - 399\,620\,T_1^{14}T_2^{14} + 4\,236\,744\,T_1^{15}T_2^{14} - 2\,304\,954\,T_1^{16}T_2^{14} - \\
 & 113\,398\,T_1^{17}T_2^{14} + 469\,848\,T_1^{18}T_2^{14} - 128\,770\,T_1^{19}T_2^{14} - 12\,926\,T_1^{20}T_2^{14} + 6160\,T_1^{21}T_2^{14} - 4167\,T_1^{22}T_2^{14} + 270\,T_1^{23}T_2^{14} + \\
 & 190\,T_1^{24}T_2^{14} + 64\,T_1T_2^{15} + 128\,T_1^2T_2^{15} + 1630\,T_1^3T_2^{15} + 18\,480\,T_1^4T_2^{15} - 31\,018\,T_1^5T_2^{15} - 194\,396\,T_1^6T_2^{15} + \\
 & 367\,602\,T_1^7T_2^{15} + 702\,935\,T_1^8T_2^{15} - 2\,053\,390\,T_1^9T_2^{15} - 123\,427\,T_1^{10}T_2^{15} + 5\,277\,166\,T_1^{11}T_2^{15} - 5\,960\,245\,T_1^{12}T_2^{15} - \\
 & 476\,265\,T_1^{13}T_2^{15} + 6\,092\,753\,T_1^{14}T_2^{15} - 4\,737\,195\,T_1^{15}T_2^{15} + 407\,147\,T_1^{16}T_2^{15} + 1\,306\,822\,T_1^{17}T_2^{15} - 658\,442\,T_1^{18}T_2^{15} + \\
 & 16\,032\,T_1^{19}T_2^{15} + 68\,059\,T_1^{20}T_2^{15} - 26\,301\,T_1^{21}T_2^{15} + 1248\,T_1^{22}T_2^{15} + 90\,T_1^{23}T_2^{15} - 685\,T_1^{24}T_2^{15} - 152\,T_1^2T_2^{16} + \\
 & 56\,T_1^3T_2^{16} - 9424\,T_1^4T_2^{16} - 28\,014\,T_1^5T_2^{16} + 91\,722\,T_1^6T_2^{16} + 121\,521\,T_1^7T_2^{16} - 624\,459\,T_1^8T_2^{16} + 155\,940\,T_1^9T_2^{16} + \\
 & 1\,939\,302\,T_1^{10}T_2^{16} - 2\,842\,198\,T_1^{11}T_2^{16} - 462\,503\,T_1^{12}T_2^{16} + 5\,046\,594\,T_1^{13}T_2^{16} - 5\,112\,291\,T_1^{14}T_2^{16} + 958\,833\,T_1^{15}T_2^{16} + \\
 & 2\,046\,352\,T_1^{16}T_2^{16} - 1\,664\,566\,T_1^{17}T_2^{16} + 303\,393\,T_1^{18}T_2^{16} + 213\,819\,T_1^{19}T_2^{16} - 116\,627\,T_1^{20}T_2^{16} + 22\,116\,T_1^{21}T_2^{16} + \\
 & 10\,885\,T_1^{22}T_2^{16} - 792\,T_1^{23}T_2^{16} + 432\,T_1^{24}T_2^{16} - 208\,T_1^3T_2^{17} - 392\,T_1^4T_2^{17} + 17\,632\,T_1^5T_2^{17} + 14\,986\,T_1^6T_2^{17} - \\
 & 135\,060\,T_1^7T_2^{17} + 72\,138\,T_1^8T_2^{17} + 484\,257\,T_1^9T_2^{17} - 844\,065\,T_1^{10}T_2^{17} - 317\,289\,T_1^{11}T_2^{17} + 2\,476\,246\,T_1^{12}T_2^{17} - \\
 & 2\,887\,235\,T_1^{13}T_2^{17} + 407\,227\,T_1^{14}T_2^{17} + 2\,247\,729\,T_1^{15}T_2^{17} - 2\,374\,190\,T_1^{16}T_2^{17} + 739\,989\,T_1^{17}T_2^{17} + 355\,276\,T_1^{18}T_2^{17} - \\
 & 391\,071\,T_1^{19}T_2^{17} + 98\,224\,T_1^{20}T_2^{17} + 23\,483\,T_1^{21}T_2^{17} - 28\,065\,T_1^{22}T_2^{17} + 594\,T_1^{23}T_2^{17} + 1442\,T_1^{24}T_2^{17} + 1200\,T_1^4T_2^{18} + \\
 & 172\,T_1^5T_2^{18} - 19\,284\,T_1^6T_2^{18} + 12\,359\,T_1^7T_2^{18} + 102\,341\,T_1^8T_2^{18} - 194\,251\,T_1^9T_2^{18} - 106\,481\,T_1^{10}T_2^{18} + 756\,000\,T_1^{11}T_2^{18} - \\
 & 862\,912\,T_1^{12}T_2^{18} - 249\,963\,T_1^{13}T_2^{18} + 1\,732\,763\,T_1^{14}T_2^{18} - 1\,982\,858\,T_1^{15}T_2^{18} + 804\,656\,T_1^{16}T_2^{18} + 448\,132\,T_1^{17}T_2^{18} - \\
 & 745\,453\,T_1^{18}T_2^{18} + 377\,146\,T_1^{19}T_2^{18} - 21\,191\,T_1^{20}T_2^{18} - 73\,450\,T_1^{21}T_2^{18} + 36\,422\,T_1^{22}T_2^{18} + 954\,T_1^{23}T_2^{18} - \\
 & 3647\,T_1^{24}T_2^{18} - 1944\,T_1^5T_2^{19} + 664\,T_1^6T_2^{19} + 14\,000\,T_1^7T_2^{19} - 30\,121\,T_1^8T_2^{19} - 22\,111\,T_1^9T_2^{19} + 153\,292\,T_1^{10}T_2^{19} - \\
 & 160\,936\,T_1^{11}T_2^{19} - 201\,831\,T_1^{12}T_2^{19} + 748\,306\,T_1^{13}T_2^{19} - 885\,075\,T_1^{14}T_2^{19} + 333\,041\,T_1^{15}T_2^{19} + 449\,351\,T_1^{16}T_2^{19} - \\
 & 809\,478\,T_1^{17}T_2^{19} + 610\,522\,T_1^{18}T_2^{19} - 208\,731\,T_1^{19}T_2^{19} - 40\,227\,T_1^{20}T_2^{19} + 77\,188\,T_1^{21}T_2^{19} - 27\,307\,T_1^{22}T_2^{19} - \\
 & 2304\,T_1^{23}T_2^{19} + 3868\,T_1^{24}T_2^{19} + 1416\,T_1^6T_2^{20} - 962\,T_1^7T_2^{20} - 5607\,T_1^8T_2^{20} + 22\,475\,T_1^9T_2^{20} - 25\,531\,T_1^{10}T_2^{20} - \\
 & 35\,257\,T_1^{11}T_2^{20} + 147\,280\,T_1^{12}T_2^{20} - 161\,375\,T_1^{13}T_2^{20} - 41\,189\,T_1^{14}T_2^{20} + 343\,457\,T_1^{15}T_2^{20} - 502\,718\,T_1^{16}T_2^{20} + \\
 & 422\,962\,T_1^{17}T_2^{20} - 213\,696\,T_1^{18}T_2^{20} + 30\,437\,T_1^{19}T_2^{20} + 44\,770\,T_1^{20}T_2^{20} - 37\,121\,T_1^{21}T_2^{20} + 8933\,T_1^{22}T_2^{20} + \\
 & 2016\,T_1^{23}T_2^{20} - 1966\,T_1^{24}T_2^{20} - 208\,T_1^7T_2^{21} + 388\,T_1^8T_2^{21} - 460\,T_1^9T_2^{21} - 4538\,T_1^{10}T_2^{21} + 18\,150\,T_1^{11}T_2^{21} - \\
 & 17\,302\,T_1^{12}T_2^{21} - 37\,482\,T_1^{13}T_2^{21} + 129\,323\,T_1^{14}T_2^{21} - 170\,447\,T_1^{15}T_2^{21} + 110\,086\,T_1^{16}T_2^{21} - 5127\,T_1^{17}T_2^{21} - \\
 & 55\,156\,T_1^{18}T_2^{21} + 49\,824\,T_1^{19}T_2^{21} - 18\,559\,T_1^{20}T_2^{21} - 420\,T_1^{21}T_2^{21} + 3084\,T_1^{22}T_2^{21} - 756\,T_1^{23}T_2^{21} + 81\,T_1^{24}T_2^{21} - \\
 & 424\,T_1^8T_2^{22} + 224\,T_1^9T_2^{22} + 2400\,T_1^{10}T_2^{22} - 5574\,T_1^{11}T_2^{22} + 758\,T_1^{12}T_2^{22} + 15\,255\,T_1^{13}T_2^{22} - 25\,371\,T_1^{14}T_2^{22} + \\
 & 1500\,T_1^{15}T_2^{22} + 55\,150\,T_1^{16}T_2^{22} - 99\,159\,T_1^{17}T_2^{22} + 89\,508\,T_1^{18}T_2^{22} - 40\,762\,T_1^{19}T_2^{22} + 473\,T_1^{20}T_2^{22} + 9894\,T_1^{21}T_2^{22} - \\
 & 4255\,T_1^{22}T_2^{22} - 54\,T_1^{23}T_2^{22} + 452\,T_1^{24}T_2^{22} + 240\,T_1^9T_2^{23} - 200\,T_1^{10}T_2^{23} - 1038\,T_1^{11}T_2^{23} + 3284\,T_1^{12}T_2^{23} - 4152\,T_1^{13}T_2^{23} - \\
 & 254\,T_1^{14}T_2^{23} + 13\,399\,T_1^{15}T_2^{23} - 30\,864\,T_1^{16}T_2^{23} + 38\,626\,T_1^{17}T_2^{23} - 28\,179\,T_1^{18}T_2^{23} + 9196\,T_1^{19}T_2^{23} + 2612\,T_1^{20}T_2^{23} - \\
 & 3857\,T_1^{21}T_2^{23} + 1216\,T_1^{22}T_2^{23} + 144\,T_1^{23}T_2^{23} - 188\,T_1^{24}T_2^{23} + 16\,T_1^{10}T_2^{24} - 4\,T_1^{11}T_2^{24} - 149\,T_1^{12}T_2^{24} + 154\,T_1^{13}T_2^{24} + \\
 & 486\,T_1^{14}T_2^{24} - 1057\,T_1^{15}T_2^{24} - 212\,T_1^{16}T_2^{24} + 3066\,T_1^{17}T_2^{24} - 4603\,T_1^{18}T_2^{24} + 3240\,T_1^{19}T_2^{24} - 866\,T_1^{20}T_2^{24} - 293\,T_1^{21}T_2^{24} + \\
 & 254\,T_1^{22}T_2^{24} - 36\,T_1^{23}T_2^{24} - 9\,T_1^{24}T_2^{24} - 48\,T_1^{11}T_2^{25} + 54\,T_1^{12}T_2^{25} + 320\,T_1^{13}T_2^{25} - 884\,T_1^{14}T_2^{25} + 354\,T_1^{15}T_2^{25} + \\
 & 1924\,T_1^{16}T_2^{25} - 4164\,T_1^{17}T_2^{25} + 4070\,T_1^{18}T_2^{25} - 1964\,T_1^{19}T_2^{25} + 92\,T_1^{20}T_2^{25} + 422\,T_1^{21}T_2^{25} - 188\,T_1^{22}T_2^{25} + 18\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

$$\text{Knot}[10, 155] \rightarrow \left\{ -\frac{(-1 + T - 2T^2 + T^3)(-1 + 2T - T^2 + T^3)}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} (-12 + 85T_1 - 319T_1^2 + 798T_1^3 - 1474T_1^4 + 2139T_1^5 - 2455T_1^6 + 2261T_1^7 - 1668T_1^8 + 958T_1^9 - \right.$$

$$\begin{aligned}
 & 415T_1^{10} + 123T_1^{11} - 18T_1^{12} + 117T_2 - 752T_1T_2 + 2549T_1^2T_2 - 5736T_1^3T_2 + 9413T_1^4T_2 - 11\,880T_1^5T_2 + \\
 & 11\,213T_1^6T_2 - 7726T_1^7T_2 + 3303T_1^8T_2 + 34T_1^9T_2 - 1237T_1^{10}T_2 + 1038T_1^{11}T_2 - 465T_1^{12}T_2 + 90T_1^{13}T_2 - 541T_1^{14}T_2 + \\
 & 3087T_1^{15}T_2 - 9216T_1^{16}T_2 + 18\,051T_1^{17}T_2 - 24\,886T_1^{18}T_2 + 24\,611T_1^{19}T_2 - 14\,078T_1^{20}T_2 + 88T_1^{21}T_2 + 9636T_1^{22}T_2 - \\
 & 11\,371T_1^{23}T_2 + 6690T_1^{24}T_2 - 1829T_1^{25}T_2 - 542T_1^{12}T_2^2 + 777T_1^{13}T_2^2 - 224T_1^{14}T_2^2 + 1648T_1^{15}T_2^2 - 8234T_1^{16}T_2^2 + \\
 & 21\,371T_1^{17}T_2^2 - 35\,934T_1^{18}T_2^2 + 40\,009T_1^{19}T_2^2 - 27\,490T_1^{20}T_2^2 + 35T_1^{21}T_2^2 + 18\,664T_1^{22}T_2^2 - 18\,979T_1^{23}T_2^2 + 5390T_1^{24}T_2^2 - \\
 & 9411T_1^{25}T_2^2 - 12\,232T_1^{11}T_2^3 + 7559T_1^{12}T_2^3 - 2198T_1^{13}T_2^3 - 467T_1^{14}T_2^3 + 346T_1^{15}T_2^3 - 3742T_1^{16}T_2^3 + 16\,061T_1^{17}T_2^3 -
 \end{aligned}$$

$$\begin{aligned}
 & 35476 T_1^2 T_2^4 + 49767 T_1^3 T_2^4 - 39670 T_1^4 T_2^4 + 8084 T_1^5 T_2^4 + 31605 T_1^6 T_2^4 - 36886 T_1^7 T_2^4 + 17130 T_1^8 T_2^4 + \\
 & 3944 T_1^9 T_2^4 - 7737 T_1^{10} T_2^4 - 8460 T_1^{11} T_2^4 + 18834 T_1^{12} T_2^4 - 16807 T_1^{13} T_2^4 + 8714 T_1^{14} T_2^4 - 1567 T_1^{15} T_2^4 - \\
 & 222 T_1^{16} T_2^4 + 6639 T_2^5 - 23404 T_1 T_2^5 + 40955 T_1^2 T_2^5 - 41430 T_1^3 T_2^5 + 3268 T_1^4 T_2^5 + 45618 T_1^5 T_2^5 - 83658 T_1^6 T_2^5 + \\
 & 65448 T_1^7 T_2^5 - 43198 T_1^8 T_2^5 + 48692 T_1^9 T_2^5 - 72154 T_1^{10} T_2^5 + 84614 T_1^{11} T_2^5 - 56964 T_1^{12} T_2^5 + 16140 T_1^{13} T_2^5 + \\
 & 7655 T_1^{14} T_2^5 - 11520 T_1^{15} T_2^5 + 4483 T_1^{16} T_2^5 - 282 T_1^{17} T_2^5 - 9485 T_2^6 + 25399 T_1 T_2^6 - 29994 T_1^2 T_2^6 + 12183 T_1^3 T_2^6 + \\
 & 42765 T_1^4 T_2^6 - 71200 T_1^5 T_2^6 + 77572 T_1^6 T_2^6 - 47717 T_1^7 T_2^6 + 72238 T_1^8 T_2^6 - 143756 T_1^9 T_2^6 + 169222 T_1^{10} T_2^6 - \\
 & 111849 T_1^{11} T_2^6 + 10880 T_1^{12} T_2^6 + 53468 T_1^{13} T_2^6 - 46942 T_1^{14} T_2^6 + 16555 T_1^{15} T_2^6 + 4320 T_1^{16} T_2^6 - 5701 T_1^{17} T_2^6 + \\
 & 956 T_1^{18} T_2^6 + 11071 T_2^7 - 18906 T_1 T_2^7 + 5720 T_1^2 T_2^7 + 17578 T_1^3 T_2^7 - 66716 T_1^4 T_2^7 + 59056 T_1^5 T_2^7 - 85141 T_1^6 T_2^7 + \\
 & 157408 T_1^7 T_2^7 - 313991 T_1^8 T_2^7 + 442400 T_1^9 T_2^7 - 348543 T_1^{10} T_2^7 + 122256 T_1^{11} T_2^7 + 44239 T_1^{12} T_2^7 - 83466 T_1^{13} T_2^7 + \\
 & 8942 T_1^{14} T_2^7 + 34042 T_1^{15} T_2^7 - 29975 T_1^{16} T_2^7 + 8322 T_1^{17} T_2^7 + 3773 T_1^{18} T_2^7 - 1386 T_1^{19} T_2^7 - 10530 T_2^8 + 5379 T_1 T_2^8 + \\
 & 18528 T_1^2 T_2^8 - 26705 T_1^3 T_2^8 + 62608 T_1^4 T_2^8 - 43660 T_1^5 T_2^8 + 168256 T_1^6 T_2^8 - 380889 T_1^7 T_2^8 + 558576 T_1^8 T_2^8 - \\
 & 547765 T_1^9 T_2^8 + 161307 T_1^{10} T_2^8 + 186231 T_1^{11} T_2^8 - 229438 T_1^{12} T_2^8 + 125425 T_1^{13} T_2^8 + 47958 T_1^{14} T_2^8 - 52320 T_1^{15} T_2^8 + \\
 & 4358 T_1^{16} T_2^8 + 19327 T_1^{17} T_2^8 - 16406 T_1^{18} T_2^8 + 133 T_1^{19} T_2^8 + 1314 T_1^{20} T_2^8 + 8174 T_2^9 + 7736 T_1 T_2^9 - 22437 T_1^2 T_2^9 - \\
 & 4554 T_1^3 T_2^9 - 20048 T_1^4 T_2^9 + 11758 T_1^5 T_2^9 - 248978 T_1^6 T_2^9 + 499302 T_1^7 T_2^9 - 506107 T_1^8 T_2^9 + 284604 T_1^9 T_2^9 + \\
 & 261201 T_1^{10} T_2^9 - 375004 T_1^{11} T_2^9 + 69149 T_1^{12} T_2^9 + 113548 T_1^{13} T_2^9 - 234029 T_1^{14} T_2^9 + 57474 T_1^{15} T_2^9 + 39620 T_1^{16} T_2^9 - \\
 & 32228 T_1^{17} T_2^9 + 8087 T_1^{18} T_2^9 + 13100 T_1^{19} T_2^9 - 3131 T_1^{20} T_2^9 - 860 T_1^{21} T_2^9 - 5099 T_2^{10} - 14651 T_1 T_2^{10} + 8684 T_1^2 T_2^{10} + \\
 & 31487 T_1^3 T_2^{10} + 38407 T_1^4 T_2^{10} - 106828 T_1^5 T_2^{10} + 459362 T_1^6 T_2^{10} - 627969 T_1^7 T_2^{10} + 394129 T_1^8 T_2^{10} - \\
 & 114675 T_1^9 T_2^{10} - 299396 T_1^{10} T_2^{10} - 49726 T_1^{11} T_2^{10} + 520210 T_1^{12} T_2^{10} - 399673 T_1^{13} T_2^{10} + 264632 T_1^{14} T_2^{10} + \\
 & 114665 T_1^{15} T_2^{10} - 127104 T_1^{16} T_2^{10} + 23374 T_1^{17} T_2^{10} + 13512 T_1^{18} T_2^{10} - 24301 T_1^{19} T_2^{10} - 2944 T_1^{20} T_2^{10} + 3491 T_1^{21} T_2^{10} + \\
 & 376 T_1^{22} T_2^{10} + 2477 T_2^{11} + 14026 T_1 T_2^{11} + 9955 T_1^2 T_2^{11} - 33874 T_1^3 T_2^{11} - 76482 T_1^4 T_2^{11} + 131758 T_1^5 T_2^{11} - \\
 & 366999 T_1^6 T_2^{11} + 191766 T_1^7 T_2^{11} + 282579 T_1^8 T_2^{11} - 364308 T_1^9 T_2^{11} + 381602 T_1^{10} T_2^{11} + 410960 T_1^{11} T_2^{11} - \\
 & 685668 T_1^{12} T_2^{11} + 106362 T_1^{13} T_2^{11} + 86583 T_1^{14} T_2^{11} - 388486 T_1^{15} T_2^{11} + 113283 T_1^{16} T_2^{11} + 64206 T_1^{17} T_2^{11} - \\
 & 44616 T_1^{18} T_2^{11} + 22188 T_1^{19} T_2^{11} + 17995 T_1^{20} T_2^{11} - 4608 T_1^{21} T_2^{11} - 1977 T_1^{22} T_2^{11} - 108 T_1^{23} T_2^{11} - 900 T_2^{12} - \\
 & 8929 T_1 T_2^{12} - 20564 T_1^2 T_2^{12} + 14063 T_1^3 T_2^{12} + 94412 T_1^4 T_2^{12} - 75884 T_1^5 T_2^{12} + 173214 T_1^6 T_2^{12} + 115605 T_1^7 T_2^{12} - \\
 & 291416 T_1^8 T_2^{12} - 242629 T_1^9 T_2^{12} + 620964 T_1^{10} T_2^{12} - 1364656 T_1^{11} T_2^{12} + 936592 T_1^{12} T_2^{12} + 56908 T_1^{13} T_2^{12} - \\
 & 63602 T_1^{14} T_2^{12} + 207223 T_1^{15} T_2^{12} + 211984 T_1^{16} T_2^{12} - 207451 T_1^{17} T_2^{12} + 28758 T_1^{18} T_2^{12} + 14510 T_1^{19} T_2^{12} - \\
 & 38888 T_1^{20} T_2^{12} + 507 T_1^{21} T_2^{12} + 4420 T_1^{22} T_2^{12} + 675 T_1^{23} T_2^{12} + 18 T_1^{24} T_2^{12} + 216 T_2^{13} + 4020 T_1 T_2^{13} + 17743 T_1^2 T_2^{13} + \\
 & 14046 T_1^3 T_2^{13} - 85213 T_1^4 T_2^{13} + 7282 T_1^5 T_2^{13} - 49428 T_1^6 T_2^{13} - 154750 T_1^7 T_2^{13} - 23823 T_1^8 T_2^{13} + 710822 T_1^9 T_2^{13} - \\
 & 764873 T_1^{10} T_2^{13} + 883050 T_1^{11} T_2^{13} + 85462 T_1^{12} T_2^{13} - 734022 T_1^{13} T_2^{13} + 99012 T_1^{14} T_2^{13} - 38908 T_1^{15} T_2^{13} - \\
 & 345119 T_1^{16} T_2^{13} + 71758 T_1^{17} T_2^{13} + 145375 T_1^{18} T_2^{13} - 87724 T_1^{19} T_2^{13} + 49270 T_1^{20} T_2^{13} + 11854 T_1^{21} T_2^{13} - \\
 & 6061 T_1^{22} T_2^{13} - 1902 T_1^{23} T_2^{13} - 135 T_1^{24} T_2^{13} - 24 T_2^{14} - 1168 T_1 T_2^{14} - 9936 T_1^2 T_2^{14} - 22131 T_1^3 T_2^{14} + 31326 T_1^4 T_2^{14} + \\
 & 78843 T_1^5 T_2^{14} - 51556 T_1^6 T_2^{14} + 148040 T_1^7 T_2^{14} + 164490 T_1^8 T_2^{14} - 588269 T_1^9 T_2^{14} + 241802 T_1^{10} T_2^{14} - \\
 & 135045 T_1^{11} T_2^{14} - 523888 T_1^{12} T_2^{14} + 312490 T_1^{13} T_2^{14} + 622916 T_1^{14} T_2^{14} - 354769 T_1^{15} T_2^{14} + 333255 T_1^{16} T_2^{14} + \\
 & 199355 T_1^{17} T_2^{14} - 295360 T_1^{18} T_2^{14} + 91126 T_1^{19} T_2^{14} - 18805 T_1^{20} T_2^{14} - 29507 T_1^{21} T_2^{14} + 4264 T_1^{22} T_2^{14} + \\
 & 3429 T_1^{23} T_2^{14} + 485 T_1^{24} T_2^{14} + 152 T_1 T_2^{15} + 3532 T_1^2 T_2^{15} + 16318 T_1^3 T_2^{15} + 4573 T_1^4 T_2^{15} - 62834 T_1^5 T_2^{15} - \\
 & 35181 T_1^6 T_2^{15} + 81696 T_1^7 T_2^{15} - 399196 T_1^8 T_2^{15} + 516082 T_1^9 T_2^{15} - 75353 T_1^{10} T_2^{15} + 122940 T_1^{11} T_2^{15} + \\
 & 46359 T_1^{12} T_2^{15} + 512788 T_1^{13} T_2^{15} - 934097 T_1^{14} T_2^{15} + 80300 T_1^{15} T_2^{15} + 185927 T_1^{16} T_2^{15} - 585976 T_1^{17} T_2^{15} + \\
 & 358236 T_1^{18} T_2^{15} - 34088 T_1^{19} T_2^{15} - 18082 T_1^{20} T_2^{15} + 32806 T_1^{21} T_2^{15} + 2629 T_1^{22} T_2^{15} - 3996 T_1^{23} T_2^{15} - 1184 T_1^{24} T_2^{15} - \\
 & 544 T_1^{25} T_2^{15} - 7364 T_1^{26} T_2^{15} - 14462 T_1^{27} T_2^{15} + 23161 T_1^{28} T_2^{15} + 60266 T_1^{29} T_2^{15} - 53649 T_1^{30} T_2^{15} + 122968 T_1^{31} T_2^{15} + \\
 & 75898 T_1^{32} T_2^{15} - 420656 T_1^{33} T_2^{15} + 165105 T_1^{34} T_2^{15} - 57898 T_1^{35} T_2^{15} - 358923 T_1^{36} T_2^{15} + 183675 T_1^{37} T_2^{15} + \\
 & 722577 T_1^{38} T_2^{15} - 713618 T_1^{39} T_2^{15} + 686211 T_1^{40} T_2^{15} - 212708 T_1^{41} T_2^{15} - 63920 T_1^{42} T_2^{15} + 36590 T_1^{43} T_2^{15} - \\
 & 21077 T_1^{44} T_2^{15} - 7812 T_1^{45} T_2^{15} + 1599 T_1^{46} T_2^{15} + 2192 T_1^{47} T_2^{15} + 1360 T_1^{48} T_2^{15} + 10568 T_1^{49} T_2^{15} + 972 T_1^{50} T_2^{15} - \\
 & 39929 T_1^{51} T_2^{15} + 1006 T_1^{52} T_2^{15} - 5561 T_1^{53} T_2^{15} - 94952 T_1^{54} T_2^{15} + 59184 T_1^{55} T_2^{15} + 346314 T_1^{56} T_2^{15} - 412199 T_1^{57} T_2^{15} + \\
 & 401308 T_1^{58} T_2^{15} + 158167 T_1^{59} T_2^{15} - 786480 T_1^{60} T_2^{15} + 523301 T_1^{61} T_2^{15} - 327760 T_1^{62} T_2^{15} - 41323 T_1^{63} T_2^{15} + \\
 & 115334 T_1^{64} T_2^{15} - 19696 T_1^{65} T_2^{15} + 6178 T_1^{66} T_2^{15} + 4344 T_1^{67} T_2^{15} + 3810 T_1^{68} T_2^{15} - 3141 T_1^{69} T_2^{15} - 2504 T_1^{70} T_2^{15} - \\
 & 10248 T_1^{71} T_2^{15} + 18770 T_1^{72} T_2^{15} + 13673 T_1^{73} T_2^{15} - 7496 T_1^{74} T_2^{15} + 24967 T_1^{75} T_2^{15} + 71878 T_1^{76} T_2^{15} - 218872 T_1^{77} T_2^{15} + \\
 & 11390 T_1^{78} T_2^{15} + 250875 T_1^{79} T_2^{15} - 668886 T_1^{80} T_2^{15} + 767918 T_1^{81} T_2^{15} - 329268 T_1^{82} T_2^{15} + 120591 T_1^{83} T_2^{15} + \\
 & 76106 T_1^{84} T_2^{15} - 45636 T_1^{85} T_2^{15} - 15179 T_1^{86} T_2^{15} - 5897 T_1^{87} T_2^{15} + 8974 T_1^{88} T_2^{15} - 9921 T_1^{89} T_2^{15} + 3565 T_1^{90} T_2^{15} + \\
 & 3528 T_1^{91} T_2^{15} + 4804 T_1^{92} T_2^{15} - 25384 T_1^{93} T_2^{15} + 16437 T_1^{94} T_2^{15} - 7740 T_1^{95} T_2^{15} - 44619 T_1^{96} T_2^{15} + 34278 T_1^{97} T_2^{15} + \\
 & 158308 T_1^{98} T_2^{15} - 289636 T_1^{99} T_2^{15} + 381372 T_1^{100} T_2^{15} - 227218 T_1^{101} T_2^{15} - 45842 T_1^{102} T_2^{15} + 66128 T_1^{103} T_2^{15} -
 \end{aligned}$$

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$$\begin{aligned}
 & 76402 T_1^{18} T_2^{19} + 14596 T_1^{19} T_2^{19} - 2228 T_1^{20} T_2^{19} + 31012 T_1^{21} T_2^{19} - 25387 T_1^{22} T_2^{19} + 13458 T_1^{23} T_2^{19} - 3221 T_1^{24} T_2^{19} - \\
 & 3768 T_1^6 T_2^{20} + 1884 T_1^7 T_2^{20} + 18348 T_1^8 T_2^{20} - 34559 T_1^9 T_2^{20} + 46250 T_1^{10} T_2^{20} + 2563 T_1^{11} T_2^{20} - 98046 T_1^{12} T_2^{20} + \\
 & 112534 T_1^{13} T_2^{20} - 83413 T_1^{14} T_2^{20} - 25770 T_1^{15} T_2^{20} + 84246 T_1^{16} T_2^{20} - 20506 T_1^{17} T_2^{20} + 7345 T_1^{18} T_2^{20} - \\
 & 3902 T_1^{19} T_2^{20} + 32870 T_1^{20} T_2^{20} - 50083 T_1^{21} T_2^{20} + 31314 T_1^{22} T_2^{20} - 12297 T_1^{23} T_2^{20} + 2268 T_1^{24} T_2^{20} + 3136 T_1^7 T_2^{21} - \\
 & 6372 T_1^8 T_2^{21} - 2818 T_1^9 T_2^{21} + 23169 T_1^{10} T_2^{21} - 58850 T_1^{11} T_2^{21} + 75171 T_1^{12} T_2^{21} - 40732 T_1^{13} T_2^{21} + 2327 T_1^{14} T_2^{21} + \\
 & 30652 T_1^{15} T_2^{21} - 13461 T_1^{16} T_2^{21} - 18178 T_1^{17} T_2^{21} - 4625 T_1^{18} T_2^{21} + 35310 T_1^{19} T_2^{21} - 58703 T_1^{20} T_2^{21} + 52050 T_1^{21} T_2^{21} - \\
 & 26147 T_1^{22} T_2^{21} + 8280 T_1^{23} T_2^{21} - 1234 T_1^{24} T_2^{21} - 1968 T_1^8 T_2^{22} + 6476 T_1^9 T_2^{22} - 7852 T_1^{10} T_2^{22} + 2543 T_1^{11} T_2^{22} + \\
 & 16344 T_1^{12} T_2^{22} - 38003 T_1^{13} T_2^{22} + 38340 T_1^{14} T_2^{22} - 23215 T_1^{15} T_2^{22} + 678 T_1^{16} T_2^{22} - 2084 T_1^{17} T_2^{22} + 31048 T_1^{18} T_2^{22} - \\
 & 51943 T_1^{19} T_2^{22} + 53444 T_1^{20} T_2^{22} - 35659 T_1^{21} T_2^{22} + 15032 T_1^{22} T_2^{22} - 3987 T_1^{23} T_2^{22} + 487 T_1^{24} T_2^{22} + 888 T_1^9 T_2^{23} - \\
 & 3736 T_1^{10} T_2^{23} + 7148 T_1^{11} T_2^{23} - 8685 T_1^{12} T_2^{23} + 3350 T_1^{13} T_2^{23} + 8297 T_1^{14} T_2^{23} - 15286 T_1^{15} T_2^{23} + 10547 T_1^{16} T_2^{23} + \\
 & 8616 T_1^{17} T_2^{23} - 28979 T_1^{18} T_2^{23} + 35690 T_1^{19} T_2^{23} - 29013 T_1^{20} T_2^{23} + 16020 T_1^{21} T_2^{23} - 5801 T_1^{22} T_2^{23} + 1302 T_1^{23} T_2^{23} - \\
 & 127 T_1^{24} T_2^{23} - 280 T_1^{10} T_2^{24} + 1432 T_1^{11} T_2^{24} - 3554 T_1^{12} T_2^{24} + 5919 T_1^{13} T_2^{24} - 6089 T_1^{14} T_2^{24} + 1678 T_1^{15} T_2^{24} + \\
 & 6348 T_1^{16} T_2^{24} - 14635 T_1^{17} T_2^{24} + 18263 T_1^{18} T_2^{24} - 15807 T_1^{19} T_2^{24} + 10112 T_1^{20} T_2^{24} - 4618 T_1^{21} T_2^{24} + 1415 T_1^{22} T_2^{24} - \\
 & 261 T_1^{23} T_2^{24} + 18 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 300 T_1^{12} T_2^{25} + 958 T_1^{13} T_2^{25} - 2158 T_1^{14} T_2^{25} + 3684 T_1^{15} T_2^{25} - 4912 T_1^{16} T_2^{25} + \\
 & 5250 T_1^{17} T_2^{25} - 4462 T_1^{18} T_2^{25} + 2990 T_1^{19} T_2^{25} - 1548 T_1^{20} T_2^{25} + 580 T_1^{21} T_2^{25} - 142 T_1^{22} T_2^{25} + 18 T_1^{23} T_2^{25} \}
 \end{aligned}$$

$$\text{Knot}[10, 156] \rightarrow \left\{ \frac{1 - 4T + 8T^2 - 9T^3 + 8T^4 - 4T^5 + T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(-19 + 164 T_1 - 684 T_1^2 + 1823 T_1^3 - 3488 T_1^4 + 5096 T_1^5 - 5827 T_1^6 + 5260 T_1^7 - 3716 T_1^8 + 1985 T_1^9 - \right. \\
 & 752 T_1^{10} + 180 T_1^{11} - 21 T_1^{12} + 218 T_2 - 1736 T_1 T_2 + 6616 T_1^2 T_2 - 15822 T_1^3 T_2 + 26520 T_1^4 T_2 - 32752 T_1^5 T_2 + \\
 & 29490 T_1^6 T_2 - 17864 T_1^7 T_2 + 4520 T_1^8 T_2 + 3934 T_1^9 T_2 - 5496 T_1^{10} T_2 + 3224 T_1^{11} T_2 - 1010 T_1^{12} T_2 + 144 T_1^{13} T_2 - \\
 & 1192 T_2^2 + 8608 T_1 T_2^2 - 29216 T_1^2 T_2^2 + 59976 T_1^3 T_2^2 - 81244 T_1^4 T_2^2 + 71188 T_1^5 T_2^2 - 26128 T_1^6 T_2^2 - 27508 T_1^7 T_2^2 + \\
 & 56444 T_1^8 T_2^2 - 49672 T_1^9 T_2^2 + 22676 T_1^{10} T_2^2 - 988 T_1^{11} T_2^2 - 4936 T_1^{12} T_2^2 + 2560 T_1^{13} T_2^2 - 480 T_1^{14} T_2^2 + 4095 T_1^3 T_2^3 - \\
 & 26128 T_1 T_2^3 + 75500 T_1^2 T_2^3 - 120416 T_1^3 T_2^3 + 99084 T_1^4 T_2^3 + 9424 T_1^5 T_2^3 - 150677 T_1^6 T_2^3 + 215984 T_1^7 T_2^3 - \\
 & 157116 T_1^8 T_2^3 + 32424 T_1^9 T_2^3 + 61960 T_1^{10} T_2^3 - 72712 T_1^{11} T_2^3 + 32965 T_1^{12} T_2^3 - 2612 T_1^{13} T_2^3 - 3044 T_1^{14} T_2^3 + \\
 & 968 T_1^{15} T_2^3 - 9934 T_2^4 + 54008 T_1 T_2^4 - 122600 T_1^2 T_2^4 + 111472 T_1^3 T_2^4 + 64576 T_1^4 T_2^4 - 311426 T_1^5 T_2^4 + \\
 & 421296 T_1^6 T_2^4 - 232788 T_1^7 T_2^4 - 128674 T_1^8 T_2^4 + 369074 T_1^9 T_2^4 - 340332 T_1^{10} T_2^4 + 126130 T_1^{11} T_2^4 + 45924 T_1^{12} T_2^4 - \\
 & 67628 T_1^{13} T_2^4 + 22940 T_1^{14} T_2^4 - 472 T_1^{15} T_2^4 - 1216 T_1^{16} T_2^4 + 18212 T_2^5 - 80048 T_1 T_2^5 + 118920 T_1^2 T_2^5 + \\
 & 50580 T_1^3 T_2^5 - 391348 T_1^4 T_2^5 + 531648 T_1^5 T_2^5 - 199482 T_1^6 T_2^5 - 503658 T_1^7 T_2^5 + 974500 T_1^8 T_2^5 - 770918 T_1^9 T_2^5 + \\
 & 141594 T_1^{10} T_2^5 + 377204 T_1^{11} T_2^5 - 410794 T_1^{12} T_2^5 + 134402 T_1^{13} T_2^5 + 43316 T_1^{14} T_2^5 - 40860 T_1^{15} T_2^5 + 8152 T_1^{16} T_2^5 + \\
 & 760 T_1^{17} T_2^5 - 26283 T_2^6 + 85148 T_1 T_2^6 - 30772 T_1^2 T_2^6 - 315565 T_1^3 T_2^6 + 577348 T_1^4 T_2^6 - 177286 T_1^5 T_2^6 - \\
 & 747993 T_1^6 T_2^6 + 1468660 T_1^7 T_2^6 - 1085940 T_1^8 T_2^6 - 225034 T_1^9 T_2^6 + 1198863 T_1^{10} T_2^6 - 1146405 T_1^{11} T_2^6 + \\
 & 293502 T_1^{12} T_2^6 + 389421 T_1^{13} T_2^6 - 360509 T_1^{14} T_2^6 + 73140 T_1^{15} T_2^6 + 27903 T_1^{16} T_2^6 - 14121 T_1^{17} T_2^6 + 289 T_1^{18} T_2^6 + \\
 & 30466 T_2^7 - 58088 T_1 T_2^7 - 113160 T_1^2 T_2^7 + 497978 T_1^3 T_2^7 - 318912 T_1^4 T_2^7 - 714774 T_1^5 T_2^7 + 1570794 T_1^6 T_2^7 - \\
 & 1212198 T_1^7 T_2^7 - 548206 T_1^8 T_2^7 + 2133356 T_1^9 T_2^7 - 1709082 T_1^{10} T_2^7 - 28003 T_1^{11} T_2^7 + 1500449 T_1^{12} T_2^7 - \\
 & 1438955 T_1^{13} T_2^7 + 332993 T_1^{14} T_2^7 + 282719 T_1^{15} T_2^7 - 174755 T_1^{16} T_2^7 + 14451 T_1^{17} T_2^7 + 12351 T_1^{18} T_2^7 - 1193 T_1^{19} T_2^7 - \\
 & 28472 T_2^8 + 7904 T_1 T_2^8 + 227128 T_1^2 T_2^8 - 419924 T_1^3 T_2^8 - 352348 T_1^4 T_2^8 + 1473864 T_1^5 T_2^8 - 1243024 T_1^6 T_2^8 - \\
 & 511846 T_1^7 T_2^8 + 2393788 T_1^8 T_2^8 - 2063168 T_1^9 T_2^8 - 960138 T_1^{10} T_2^8 + 3233723 T_1^{11} T_2^8 - 3020413 T_1^{12} T_2^8 + \\
 & 721819 T_1^{13} T_2^8 + 1196201 T_1^{14} T_2^8 - 1008651 T_1^{15} T_2^8 + 107347 T_1^{16} T_2^8 + 142787 T_1^{17} T_2^8 - 49169 T_1^{18} T_2^8 - \\
 & 4095 T_1^{19} T_2^8 + 1328 T_1^{20} T_2^8 + 21345 T_2^9 + 38368 T_1 T_2^9 - 228556 T_1^2 T_2^9 + 80056 T_1^3 T_2^9 + 1004540 T_1^4 T_2^9 - \\
 & 1325466 T_1^5 T_2^9 - 360394 T_1^6 T_2^9 + 2323471 T_1^7 T_2^9 - 2188701 T_1^8 T_2^9 - 1003495 T_1^9 T_2^9 + 4848099 T_1^{10} T_2^9 - \\
 & 4327023 T_1^{11} T_2^9 + 766223 T_1^{12} T_2^9 + 2615185 T_1^{13} T_2^9 - 2853367 T_1^{14} T_2^9 + 475417 T_1^{15} T_2^9 + 829238 T_1^{16} T_2^9 - \\
 & 436512 T_1^{17} T_2^9 + 5623 T_1^{18} T_2^9 + 42952 T_1^{19} T_2^9 - 2700 T_1^{20} T_2^9 - 868 T_1^{21} T_2^9 - 12578 T_2^{10} - 58520 T_1 T_2^{10} + \\
 & 127848 T_1^2 T_2^{10} + 256184 T_1^3 T_2^{10} - 1023344 T_1^4 T_2^{10} + 11686 T_1^5 T_2^{10} + 2227180 T_1^6 T_2^{10} - 2406374 T_1^7 T_2^{10} - \\
 & 684833 T_1^8 T_2^{10} + 4838491 T_1^9 T_2^{10} - 5835841 T_1^{10} T_2^{10} + 707639 T_1^{11} T_2^{10} + 4033131 T_1^{12} T_2^{10} - 4669209 T_1^{13} T_2^{10} + \\
 & 1204035 T_1^{14} T_2^{10} + 2319849 T_1^{15} T_2^{10} - 1970265 T_1^{16} T_2^{10} + 192678 T_1^{17} T_2^{10} + 300500 T_1^{18} T_2^{10} - 93626 T_1^{19} T_2^{10} - \\
 & 14964 T_1^{20} T_2^{10} + 4096 T_1^{21} T_2^{10} + 360 T_1^{22} T_2^{10} + 5596 T_2^{11} + 50288 T_1 T_2^{11} - 5016 T_1^2 T_2^{11} - 367028 T_1^3 T_2^{11} + \\
 & 472640 T_1^4 T_2^{11} + 1211996 T_1^5 T_2^{11} - 2080904 T_1^6 T_2^{11} - 587508 T_1^7 T_2^{11} + 4782511 T_1^8 T_2^{11} - 5973399 T_1^9 T_2^{11} + \\
 & 1878915 T_1^{10} T_2^{11} + 5418459 T_1^{11} T_2^{11} - 639043 T_1^{12} T_2^{11} + 1745117 T_1^{13} T_2^{11} + 3701789 T_1^{14} T_2^{11} -
 \end{aligned}$$

$$\begin{aligned}
 & 4842857 T_1^{15} T_2^{11} + 1267003 T_1^{16} T_2^{11} + 1046242 T_1^{17} T_2^{11} - 629786 T_1^{18} T_2^{11} - 7928 T_1^{19} T_2^{11} + 73956 T_1^{20} T_2^{11} - \\
 & 3916 T_1^{21} T_2^{11} - 2296 T_1^{22} T_2^{11} - 96 T_1^{23} T_2^{11} - 1757 T_2^{12} - 28780 T_1 T_2^{12} - 63220 T_1^2 T_2^{12} + 239669 T_1^3 T_2^{12} + \\
 & 156944 T_1^4 T_2^{12} - 1446906 T_1^5 T_2^{12} + 349523 T_1^6 T_2^{12} + 3125594 T_1^7 T_2^{12} - 4446638 T_1^8 T_2^{12} + 578974 T_1^9 T_2^{12} + \\
 & 5733140 T_1^{10} T_2^{12} - 8957394 T_1^{11} T_2^{12} + 2684484 T_1^{12} T_2^{12} + 4999484 T_1^{13} T_2^{12} - 7519866 T_1^{14} T_2^{12} + \\
 & 3717698 T_1^{15} T_2^{12} + 1649130 T_1^{16} T_2^{12} - 2179546 T_1^{17} T_2^{12} + 281843 T_1^{18} T_2^{12} + 361536 T_1^{19} T_2^{12} - 122818 T_1^{20} T_2^{12} - \\
 & 17853 T_1^{21} T_2^{12} + 5708 T_1^{22} T_2^{12} + 732 T_1^{23} T_2^{12} + 15 T_1^{24} T_2^{12} + 346 T_2^{13} + 10856 T_1 T_2^{13} + 61704 T_1^2 T_2^{13} - 41802 T_1^3 T_2^{13} - \\
 & 415184 T_1^4 T_2^{13} + 736736 T_1^5 T_2^{13} + 1343108 T_1^6 T_2^{13} - 3133886 T_1^7 T_2^{13} + 739572 T_1^8 T_2^{13} + 4646472 T_1^9 T_2^{13} - \\
 & 7055850 T_1^{10} T_2^{13} + 3065640 T_1^{11} T_2^{13} + 6591426 T_1^{12} T_2^{13} - 10209470 T_1^{13} T_2^{13} + 5920174 T_1^{14} T_2^{13} + \\
 & 1078882 T_1^{15} T_2^{13} - 4270880 T_1^{16} T_2^{13} + 1519286 T_1^{17} T_2^{13} + 905590 T_1^{18} T_2^{13} - 684152 T_1^{19} T_2^{13} + 41294 T_1^{20} T_2^{13} + \\
 & 64884 T_1^{21} T_2^{13} - 4600 T_1^{22} T_2^{13} - 2424 T_1^{23} T_2^{13} - 138 T_1^{24} T_2^{13} - 32 T_2^{14} - 2464 T_1 T_2^{14} - 30592 T_1^2 T_2^{14} - 59032 T_1^3 T_2^{14} + \\
 & 260352 T_1^4 T_2^{14} + 130832 T_1^5 T_2^{14} - 1699590 T_1^6 T_2^{14} + 1026904 T_1^7 T_2^{14} + 2748690 T_1^8 T_2^{14} - 5356838 T_1^9 T_2^{14} + \\
 & 2266308 T_1^{10} T_2^{14} + 4665452 T_1^{11} T_2^{14} - 10215266 T_1^{12} T_2^{14} + 6349040 T_1^{13} T_2^{14} + 1448636 T_1^{14} T_2^{14} - \\
 & 5605986 T_1^{15} T_2^{14} + 3600348 T_1^{16} T_2^{14} + 1090098 T_1^{17} T_2^{14} - 2030362 T_1^{18} T_2^{14} + 529144 T_1^{19} T_2^{14} + 188284 T_1^{20} T_2^{14} - \\
 & 95406 T_1^{21} T_2^{14} - 9132 T_1^{22} T_2^{14} + 4180 T_1^{23} T_2^{14} + 600 T_1^{24} T_2^{14} + 256 T_1 T_2^{15} + 8300 T_1^2 T_2^{15} + 51376 T_1^3 T_2^{15} - \\
 & 28264 T_1^4 T_2^{15} - 394820 T_1^5 T_2^{15} + 730215 T_1^6 T_2^{15} + 1172762 T_1^7 T_2^{15} - 3399810 T_1^8 T_2^{15} + 2042210 T_1^9 T_2^{15} + \\
 & 3187703 T_1^{10} T_2^{15} - 7100239 T_1^{11} T_2^{15} + 5769989 T_1^{12} T_2^{15} + 1675329 T_1^{13} T_2^{15} - 6360597 T_1^{14} T_2^{15} + \\
 & 4470991 T_1^{15} T_2^{15} + 677213 T_1^{16} T_2^{15} - 3647793 T_1^{17} T_2^{15} + 1905683 T_1^{18} T_2^{15} + 170584 T_1^{19} T_2^{15} - 395140 T_1^{20} T_2^{15} + \\
 & 57902 T_1^{21} T_2^{15} + 30764 T_1^{22} T_2^{15} - 2484 T_1^{23} T_2^{15} - 1637 T_1^{24} T_2^{15} - 984 T_1^2 T_2^{16} - 17920 T_1^3 T_2^{16} - 49200 T_1^4 T_2^{16} + \\
 & 179184 T_1^5 T_2^{16} + 159274 T_1^6 T_2^{16} - 1387640 T_1^7 T_2^{16} + 1052852 T_1^8 T_2^{16} + 1979914 T_1^9 T_2^{16} - 4940592 T_1^{10} T_2^{16} + \\
 & 3772475 T_1^{11} T_2^{16} + 988707 T_1^{12} T_2^{16} - 5754965 T_1^{13} T_2^{16} + 4435385 T_1^{14} T_2^{16} + 850001 T_1^{15} T_2^{16} - 4432407 T_1^{16} T_2^{16} + \\
 & 3628335 T_1^{17} T_2^{16} - 374451 T_1^{18} T_2^{16} - 892749 T_1^{19} T_2^{16} + 364700 T_1^{20} T_2^{16} + 40044 T_1^{21} T_2^{16} - 38492 T_1^{22} T_2^{16} - \\
 & 6076 T_1^{23} T_2^{16} + 3146 T_1^{24} T_2^{16} + 2496 T_1^3 T_2^{17} + 26880 T_1^4 T_2^{17} + 4960 T_1^5 T_2^{17} - 260340 T_1^6 T_2^{17} + 397608 T_1^7 T_2^{17} + \\
 & 797458 T_1^8 T_2^{17} - 2295652 T_1^9 T_2^{17} + 1650076 T_1^{10} T_2^{17} + 1668471 T_1^{11} T_2^{17} - 4478653 T_1^{12} T_2^{17} + 3972621 T_1^{13} T_2^{17} + \\
 & 603257 T_1^{14} T_2^{17} - 4375657 T_1^{15} T_2^{17} + 4083167 T_1^{16} T_2^{17} - 1058655 T_1^{17} T_2^{17} - 1269943 T_1^{18} T_2^{17} + 1001545 T_1^{19} T_2^{17} - \\
 & 90932 T_1^{20} T_2^{17} - 113298 T_1^{21} T_2^{17} + 11100 T_1^{22} T_2^{17} + 20392 T_1^{23} T_2^{17} - 4524 T_1^{24} T_2^{17} - 4640 T_1^4 T_2^{18} - 27204 T_1^5 T_2^{18} + \\
 & 62906 T_1^6 T_2^{18} + 140541 T_1^7 T_2^{18} - 679127 T_1^8 T_2^{18} + 425414 T_1^9 T_2^{18} + 1140255 T_1^{10} T_2^{18} - 2630749 T_1^{11} T_2^{18} + \\
 & 1902584 T_1^{12} T_2^{18} + 891405 T_1^{13} T_2^{18} - 3794591 T_1^{14} T_2^{18} + 3705563 T_1^{15} T_2^{18} - 1099992 T_1^{16} T_2^{18} - 1244584 T_1^{17} T_2^{18} + \\
 & 1541603 T_1^{18} T_2^{18} - 421176 T_1^{19} T_2^{18} - 184308 T_1^{20} T_2^{18} + 78891 T_1^{21} T_2^{18} + 45848 T_1^{22} T_2^{18} - 33496 T_1^{23} T_2^{18} + \\
 & 4987 T_1^{24} T_2^{18} + 6536 T_1^5 T_2^{19} + 14580 T_1^6 T_2^{19} - 95272 T_1^7 T_2^{19} + 71865 T_1^8 T_2^{19} + 420623 T_1^9 T_2^{19} - 932231 T_1^{10} T_2^{19} + \\
 & 521385 T_1^{11} T_2^{19} + 986061 T_1^{12} T_2^{19} - 2300919 T_1^{13} T_2^{19} + 2208267 T_1^{14} T_2^{19} - 400939 T_1^{15} T_2^{19} - 1348265 T_1^{16} T_2^{19} + \\
 & 1625262 T_1^{17} T_2^{19} - 701626 T_1^{18} T_2^{19} - 152178 T_1^{19} T_2^{19} + 186736 T_1^{20} T_2^{19} + 54634 T_1^{21} T_2^{19} - 98012 T_1^{22} T_2^{19} + \\
 & 37396 T_1^{23} T_2^{19} - 4202 T_1^{24} T_2^{19} - 6952 T_1^6 T_2^{20} + 3134 T_1^7 T_2^{20} + 68357 T_1^8 T_2^{20} - 180227 T_1^9 T_2^{20} + 19709 T_1^{10} T_2^{20} + \\
 & 509455 T_1^{11} T_2^{20} - 958295 T_1^{12} T_2^{20} + 703223 T_1^{13} T_2^{20} + 199769 T_1^{14} T_2^{20} - 1132431 T_1^{15} T_2^{20} + 1207567 T_1^{16} T_2^{20} - \\
 & 524696 T_1^{17} T_2^{20} - 143668 T_1^{18} T_2^{20} + 255712 T_1^{19} T_2^{20} + 18816 T_1^{20} T_2^{20} - 168586 T_1^{21} T_2^{20} + 108908 T_1^{22} T_2^{20} - \\
 & 29872 T_1^{23} T_2^{20} + 2616 T_1^{24} T_2^{20} + 5568 T_1^7 T_2^{21} - 14092 T_1^8 T_2^{21} - 14988 T_1^9 T_2^{21} + 128232 T_1^{10} T_2^{21} - 206516 T_1^{11} T_2^{21} + \\
 & 60099 T_1^{12} T_2^{21} + 308104 T_1^{13} T_2^{21} - 600578 T_1^{14} T_2^{21} + 557298 T_1^{15} T_2^{21} - 157820 T_1^{16} T_2^{21} - 203398 T_1^{17} T_2^{21} + \\
 & 230499 T_1^{18} T_2^{21} + 652 T_1^{19} T_2^{21} - 192386 T_1^{20} T_2^{21} + 181186 T_1^{21} T_2^{21} - 79388 T_1^{22} T_2^{21} + 17052 T_1^{23} T_2^{21} - \\
 & 1123 T_1^{24} T_2^{21} - 3272 T_1^8 T_2^{22} + 13688 T_1^9 T_2^{22} - 17128 T_1^{10} T_2^{22} - 28000 T_1^{11} T_2^{22} + 118586 T_1^{12} T_2^{22} - 173160 T_1^{13} T_2^{22} + \\
 & 106222 T_1^{14} T_2^{22} + 51622 T_1^{15} T_2^{22} - 178356 T_1^{16} T_2^{22} + 141710 T_1^{17} T_2^{22} + 22360 T_1^{18} T_2^{22} - 166324 T_1^{19} T_2^{22} + \\
 & 186914 T_1^{20} T_2^{22} - 112290 T_1^{21} T_2^{22} + 38204 T_1^{22} T_2^{22} - 6524 T_1^{23} T_2^{22} + 262 T_1^{24} T_2^{22} + 1344 T_1^9 T_2^{23} - 7424 T_1^{10} T_2^{23} + \\
 & 17624 T_1^{11} T_2^{23} - 16532 T_1^{12} T_2^{23} - 11652 T_1^{13} T_2^{23} + 56292 T_1^{14} T_2^{23} - 77432 T_1^{15} T_2^{23} + 44212 T_1^{16} T_2^{23} + 35576 T_1^{17} T_2^{23} - \\
 & 106932 T_1^{18} T_2^{23} + 124252 T_1^{19} T_2^{23} - 89736 T_1^{20} T_2^{23} + 41464 T_1^{21} T_2^{23} - 11328 T_1^{22} T_2^{23} + 1428 T_1^{23} T_2^{23} + \\
 & 12 T_1^{24} T_2^{23} - 352 T_1^{10} T_2^{24} + 2344 T_1^{11} T_2^{24} - 7289 T_1^{12} T_2^{24} + 12660 T_1^{13} T_2^{24} - 11380 T_1^{14} T_2^{24} - 2241 T_1^{15} T_2^{24} + \\
 & 24932 T_1^{16} T_2^{24} - 45144 T_1^{17} T_2^{24} + 50567 T_1^{18} T_2^{24} - 39816 T_1^{19} T_2^{24} + 22164 T_1^{20} T_2^{24} - 8175 T_1^{21} T_2^{24} + 1684 T_1^{22} T_2^{24} - \\
 & 84 T_1^{23} T_2^{24} - 27 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 382 T_1^{12} T_2^{25} + 1496 T_1^{13} T_2^{25} - 3720 T_1^{14} T_2^{25} + 6602 T_1^{15} T_2^{25} - 8864 T_1^{16} T_2^{25} + \\
 & 9248 T_1^{17} T_2^{25} - 7462 T_1^{18} T_2^{25} + 4552 T_1^{19} T_2^{25} - 1976 T_1^{20} T_2^{25} + 518 T_1^{21} T_2^{25} - 32 T_1^{22} T_2^{25} - 24 T_1^{23} T_2^{25} + 6 T_1^{24} T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 157] \rightarrow \left\{ -\frac{1 - 6T + 11T^2 - 13T^3 + 11T^4 - 6T^5 + T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (18 - 176 T_1 + 766 T_1^2 - 2145 T_1^3 + 4306 T_1^4 - 6501 T_1^5 + 7529 T_1^6 - 6755 T_1^7 + 4644 T_1^8 - 2335 T_1^9 + \\
 & 778 T_1^{10} - 148 T_1^{11} + 12 T_1^{12} - 292 T_2 + 2770 T_1 T_2 - 11426 T_1^2 T_2 + 29522 T_1^3 T_2 - 52951 T_1^4 T_2 + 68788 T_1^5 T_2 - \\
 & 64453 T_1^6 T_2 + 41359 T_1^7 T_2 - 13591 T_1^8 T_2 - 4454 T_1^9 T_2 + 8363 T_1^{10} T_2 - 4438 T_1^{11} T_2 + 1086 T_1^{12} T_2 - \\
 & 104 T_1^{13} T_2 + 2010 T_2^2 - 17956 T_1 T_2^2 + 66492 T_1^2 T_2^2 - 144878 T_1^3 T_2^2 + 195665 T_1^4 T_2^2 - 142748 T_1^5 T_2^2 - \\
 & 24967 T_1^6 T_2^2 + 208305 T_1^7 T_2^2 - 291751 T_1^8 T_2^2 + 243122 T_1^9 T_2^2 - 125713 T_1^{10} T_2^2 + 31332 T_1^{11} T_2^2 + 784 T_1^{12} T_2^2 - \\
 & 2082 T_1^{13} T_2^2 + 314 T_1^{14} T_2^2 - 7933 T_2^3 + 64098 T_1 T_2^3 - 192683 T_1^2 T_2^3 + 266840 T_1^3 T_2^3 + 7281 T_1^4 T_2^3 - \\
 & 738382 T_1^5 T_2^3 + 1583073 T_1^6 T_2^3 - 1914698 T_1^7 T_2^3 + 1492481 T_1^8 T_2^3 - 656613 T_1^9 T_2^3 - 26362 T_1^{10} T_2^3 + \\
 & 247958 T_1^{11} T_2^3 - 140198 T_1^{12} T_2^3 + 31332 T_1^{13} T_2^3 - 1251 T_1^{14} T_2^3 - 382 T_1^{15} T_2^3 + 20848 T_2^4 - 145382 T_1 T_2^4 + \\
 & 286565 T_1^2 T_2^4 + 136453 T_1^3 T_2^4 - 1724251 T_1^4 T_2^4 + 3811981 T_1^5 T_2^4 - 4665641 T_1^6 T_2^4 + 3021180 T_1^7 T_2^4 + \\
 & 113392 T_1^8 T_2^4 - 2531017 T_1^9 T_2^4 + 2879696 T_1^{10} T_2^4 - 1643548 T_1^{11} T_2^4 + 324160 T_1^{12} T_2^4 + 100352 T_1^{13} T_2^4 - \\
 & 65899 T_1^{14} T_2^4 + 10506 T_1^{15} T_2^4 - 78 T_1^{16} T_2^4 - 40125 T_2^5 + 228248 T_1 T_2^5 - 111223 T_1^2 T_2^5 - 1597907 T_1^3 T_2^5 + \\
 & 4851494 T_1^4 T_2^5 - 6287073 T_1^5 T_2^5 + 2790178 T_1^6 T_2^5 + 4787740 T_1^7 T_2^5 - 10690221 T_1^8 T_2^5 + 10582800 T_1^9 T_2^5 - \\
 & 5464502 T_1^{10} T_2^5 + 66857 T_1^{11} T_2^5 + 2051788 T_1^{12} T_2^5 - 1132155 T_1^{13} T_2^5 + 187335 T_1^{14} T_2^5 + 52165 T_1^{15} T_2^5 - \\
 & 20810 T_1^{16} T_2^5 + 1164 T_1^{17} T_2^5 + 59823 T_2^6 - 253552 T_1 T_2^6 - 479638 T_1^2 T_2^6 + 3726992 T_1^3 T_2^6 - 6655321 T_1^4 T_2^6 + \\
 & 2622563 T_1^5 T_2^6 + 8485902 T_1^6 T_2^6 - 19033971 T_1^7 T_2^6 + 18660829 T_1^8 T_2^6 - 7482645 T_1^9 T_2^6 - 4778948 T_1^{10} T_2^6 + \\
 & 9045047 T_1^{11} T_2^6 - 5372476 T_1^{12} T_2^6 + 22751 T_1^{13} T_2^6 + 1195332 T_1^{14} T_2^6 - 540576 T_1^{15} T_2^6 + 28887 T_1^{16} T_2^6 + \\
 & 24217 T_1^{17} T_2^6 - 2478 T_1^{18} T_2^6 - 70869 T_2^7 + 179606 T_1 T_2^7 + 1334554 T_1^2 T_2^7 - 5195663 T_1^3 T_2^7 + 4241499 T_1^4 T_2^7 + \\
 & 7626565 T_1^5 T_2^7 - 21151521 T_1^6 T_2^7 + 23788211 T_1^7 T_2^7 - 9459415 T_1^8 T_2^7 - 8985432 T_1^9 T_2^7 + 15293211 T_1^{10} T_2^7 - \\
 & 6959675 T_1^{11} T_2^7 - 3943092 T_1^{12} T_2^7 + 7633009 T_1^{13} T_2^7 - 3020626 T_1^{14} T_2^7 - 128594 T_1^{15} T_2^7 + 657899 T_1^{16} T_2^7 - \\
 & 139496 T_1^{17} T_2^7 - 16258 T_1^{18} T_2^7 + 3312 T_1^{19} T_2^7 + 67158 T_2^8 - 28818 T_1 T_2^8 - 1991597 T_1^2 T_2^8 + 4582445 T_1^3 T_2^8 + \\
 & 2691168 T_1^4 T_2^8 - 18629531 T_1^5 T_2^8 + 24466753 T_1^6 T_2^8 - 14267937 T_1^7 T_2^8 - 6103730 T_1^8 T_2^8 + 15199383 T_1^9 T_2^8 - \\
 & 4746001 T_1^{10} T_2^8 - 10978758 T_1^{11} T_2^8 + 13848019 T_1^{12} T_2^8 - 5509344 T_1^{13} T_2^8 - 4641903 T_1^{14} T_2^8 + \\
 & 4455245 T_1^{15} T_2^8 - 1532454 T_1^{16} T_2^8 - 355436 T_1^{17} T_2^8 + 200294 T_1^{18} T_2^8 + 1867 T_1^{19} T_2^8 - 3252 T_1^{20} T_2^8 - \\
 & 50735 T_2^9 - 115220 T_1 T_2^9 + 2007865 T_1^2 T_2^9 - 1820696 T_1^3 T_2^9 - 10111156 T_1^4 T_2^9 + 20781740 T_1^5 T_2^9 - \\
 & 11646969 T_1^6 T_2^9 - 5518584 T_1^7 T_2^9 + 18398902 T_1^8 T_2^9 - 10927180 T_1^9 T_2^9 - 7265448 T_1^{10} T_2^9 + 12044208 T_1^{11} T_2^9 + \\
 & 1647501 T_1^{12} T_2^9 - 13083456 T_1^{13} T_2^9 + 14141481 T_1^{14} T_2^9 - 2998279 T_1^{15} T_2^9 - 2064127 T_1^{16} T_2^9 + \\
 & 2273726 T_1^{17} T_2^9 - 106238 T_1^{18} T_2^9 - 185177 T_1^{19} T_2^9 + 11518 T_1^{20} T_2^9 + 2336 T_1^{21} T_2^9 + 29984 T_2^{10} + \\
 & 179666 T_1 T_2^{10} - 1406557 T_1^2 T_2^{10} - 1261125 T_1^3 T_2^{10} + 12267290 T_1^4 T_2^{10} - 9910916 T_1^5 T_2^{10} - 9512320 T_1^6 T_2^{10} + \\
 & 17965832 T_1^7 T_2^{10} - 13193471 T_1^8 T_2^{10} - 5761840 T_1^9 T_2^{10} + 15903058 T_1^{10} T_2^{10} - 1186856 T_1^{11} T_2^{10} - \\
 & 18606980 T_1^{12} T_2^{10} + 16899218 T_1^{13} T_2^{10} - 4847744 T_1^{14} T_2^{10} - 8558917 T_1^{15} T_2^{10} + 5779866 T_1^{16} T_2^{10} - \\
 & 1078817 T_1^{17} T_2^{10} - 1989988 T_1^{18} T_2^{10} + 506544 T_1^{19} T_2^{10} + 98695 T_1^{20} T_2^{10} - 15922 T_1^{21} T_2^{10} - 1150 T_1^{22} T_2^{10} - \\
 & 13200 T_2^{11} - 156368 T_1 T_2^{11} + 614766 T_1^2 T_2^{11} + 2798299 T_1^3 T_2^{11} - 8298642 T_1^4 T_2^{11} - 4518135 T_1^5 T_2^{11} + \\
 & 17850781 T_1^6 T_2^{11} - 5839380 T_1^7 T_2^{11} - 9576199 T_1^8 T_2^{11} + 19919237 T_1^9 T_2^{11} - 6151219 T_1^{10} T_2^{11} - \\
 & 23823953 T_1^{11} T_2^{11} + 32387478 T_1^{12} T_2^{11} - 11751987 T_1^{13} T_2^{11} - 3520761 T_1^{14} T_2^{11} + 8329983 T_1^{15} T_2^{11} + \\
 & 2763775 T_1^{16} T_2^{11} - 5613597 T_1^{17} T_2^{11} + 4005149 T_1^{18} T_2^{11} + 627408 T_1^{19} T_2^{11} - 551851 T_1^{20} T_2^{11} - 6837 T_1^{21} T_2^{11} + \\
 & 11071 T_1^{22} T_2^{11} + 328 T_1^{23} T_2^{11} + 3932 T_2^{12} + 89584 T_1 T_2^{12} - 51492 T_1^2 T_2^{12} - 2462194 T_1^3 T_2^{12} + 2260140 T_1^4 T_2^{12} + \\
 & 11473828 T_1^5 T_2^{12} - 8891558 T_1^6 T_2^{12} - 12803422 T_1^7 T_2^{12} + 14986084 T_1^8 T_2^{12} - 1266367 T_1^9 T_2^{12} - \\
 & 28474072 T_1^{10} T_2^{12} + 47240103 T_1^{11} T_2^{12} - 27266354 T_1^{12} T_2^{12} - 3694145 T_1^{13} T_2^{12} + 6861640 T_1^{14} T_2^{12} + \\
 & 602585 T_1^{15} T_2^{12} - 12125810 T_1^{16} T_2^{12} + 6373944 T_1^{17} T_2^{12} - 60515 T_1^{18} T_2^{12} - 3823899 T_1^{19} T_2^{12} + 621647 T_1^{20} T_2^{12} + \\
 & 286289 T_1^{21} T_2^{12} - 31460 T_1^{22} T_2^{12} - 3814 T_1^{23} T_2^{12} - 42 T_1^{24} T_2^{12} - 672 T_2^{13} - 32134 T_1 T_2^{13} - 135874 T_1^2 T_2^{13} + \\
 & 1177820 T_1^3 T_2^{13} + 1766211 T_1^4 T_2^{13} - 9300304 T_1^5 T_2^{13} - 4174735 T_1^6 T_2^{13} + 16499900 T_1^7 T_2^{13} + 1480976 T_1^8 T_2^{13} - \\
 & 22391974 T_1^9 T_2^{13} + 37573414 T_1^{10} T_2^{13} - 26902718 T_1^{11} T_2^{13} - 7030425 T_1^{12} T_2^{13} + 18189816 T_1^{13} T_2^{13} + \\
 & 2480004 T_1^{14} T_2^{13} - 13931758 T_1^{15} T_2^{13} + 14417300 T_1^{16} T_2^{13} + 828308 T_1^{17} T_2^{13} - 6180731 T_1^{18} T_2^{13} + \\
 & 4729088 T_1^{19} T_2^{13} + 1247871 T_1^{20} T_2^{13} - 852438 T_1^{21} T_2^{13} - 7962 T_1^{22} T_2^{13} + 17042 T_1^{23} T_2^{13} + 554 T_1^{24} T_2^{13} + 48 T_2^{14} + \\
 & 6212 T_1 T_2^{14} + 88884 T_1^2 T_2^{14} - 160832 T_1^3 T_2^{14} - 2264361 T_1^4 T_2^{14} + 2662482 T_1^5 T_2^{14} + 11110213 T_1^6 T_2^{14} - \\
 & 8161194 T_1^7 T_2^{14} - 14429657 T_1^8 T_2^{14} + 20519593 T_1^9 T_2^{14} - 14370432 T_1^{10} T_2^{14} - 5006854 T_1^{11} T_2^{14} + \\
 & 18471662 T_1^{12} T_2^{14} + 2030948 T_1^{13} T_2^{14} - 27182886 T_1^{14} T_2^{14} + 20711496 T_1^{15} T_2^{14} - 4758539 T_1^{16} T_2^{14} - \\
 & 10992659 T_1^{17} T_2^{14} + 7639650 T_1^{18} T_2^{14} - 329997 T_1^{19} T_2^{14} - 4494885 T_1^{20} T_2^{14} + 1040557 T_1^{21} T_2^{14} + \\
 & 225190 T_1^{22} T_2^{14} - 36928 T_1^{23} T_2^{14} - 3066 T_1^{24} T_2^{14} - 480 T_1 T_2^{15} - 22208 T_1^2 T_2^{15} - 109710 T_1^3 T_2^{15} + 849276 T_1^4 T_2^{15} +
 \end{aligned}$$

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$$\begin{aligned}
 & 1784749 T_1^5 T_2^{15} - 8103956 T_1^6 T_2^{15} - 4408397 T_1^7 T_2^{15} + 17783583 T_1^8 T_2^{15} - 8851068 T_1^9 T_2^{15} - 1476140 T_1^{10} T_2^{15} + \\
 & 7369667 T_1^{11} T_2^{15} + 2712088 T_1^{12} T_2^{15} - 27764597 T_1^{13} T_2^{15} + 28833277 T_1^{14} T_2^{15} - 2254975 T_1^{15} T_2^{15} - \\
 & 13181451 T_1^{16} T_2^{15} + 13683391 T_1^{17} T_2^{15} + 501563 T_1^{18} T_2^{15} - 7809105 T_1^{19} T_2^{15} + 6639008 T_1^{20} T_2^{15} - \\
 & 211318 T_1^{21} T_2^{15} - 578996 T_1^{22} T_2^{15} + 35255 T_1^{23} T_2^{15} + 9710 T_1^{24} T_2^{15} + 1960 T_1^2 T_2^{16} + 45896 T_1^3 T_2^{16} + \\
 & 13308 T_1^4 T_2^{16} - 1524037 T_1^5 T_2^{16} + 778279 T_1^6 T_2^{16} + 10032244 T_1^7 T_2^{16} - 8941916 T_1^8 T_2^{16} - 5957985 T_1^9 T_2^{16} + \\
 & 9335826 T_1^{10} T_2^{16} - 2251996 T_1^{11} T_2^{16} - 12406634 T_1^{12} T_2^{16} + 20504716 T_1^{13} T_2^{16} - 1682981 T_1^{14} T_2^{16} - \\
 & 19969888 T_1^{15} T_2^{16} + 15206386 T_1^{16} T_2^{16} + 974368 T_1^{17} T_2^{16} - 15350995 T_1^{18} T_2^{16} + 13879952 T_1^{19} T_2^{16} - \\
 & 5374621 T_1^{20} T_2^{16} - 1475967 T_1^{21} T_2^{16} + 832844 T_1^{22} T_2^{16} + 19267 T_1^{23} T_2^{16} - 20558 T_1^{24} T_2^{16} - 4864 T_1^3 T_2^{17} - \\
 & 63228 T_1^4 T_2^{17} + 206574 T_1^5 T_2^{17} + 1590223 T_1^6 T_2^{17} - 4161982 T_1^7 T_2^{17} - 4612029 T_1^8 T_2^{17} + 12654460 T_1^9 T_2^{17} - \\
 & 4403323 T_1^{10} T_2^{17} - 8039980 T_1^{11} T_2^{17} + 14460222 T_1^{12} T_2^{17} - 6280528 T_1^{13} T_2^{17} - 13060145 T_1^{14} T_2^{17} + \\
 & 15131906 T_1^{15} T_2^{17} + 5310698 T_1^{16} T_2^{17} - 21932026 T_1^{17} T_2^{17} + 23962857 T_1^{18} T_2^{17} - 11980317 T_1^{19} T_2^{17} + \\
 & 832308 T_1^{20} T_2^{17} + 2994472 T_1^{21} T_2^{17} - 738325 T_1^{22} T_2^{17} - 124803 T_1^{23} T_2^{17} + 32031 T_1^{24} T_2^{17} + 8552 T_1^4 T_2^{18} + \\
 & 57996 T_1^5 T_2^{18} - 438736 T_1^6 T_2^{18} - 765477 T_1^7 T_2^{18} + 5321102 T_1^8 T_2^{18} - 2095981 T_1^9 T_2^{18} - 9390682 T_1^{10} T_2^{18} + \\
 & 13567515 T_1^{11} T_2^{18} - 5957719 T_1^{12} T_2^{18} - 8111825 T_1^{13} T_2^{18} + 14446973 T_1^{14} T_2^{18} + 413034 T_1^{15} T_2^{18} - \\
 & 22112019 T_1^{16} T_2^{18} + 27860440 T_1^{17} T_2^{18} - 18030642 T_1^{18} T_2^{18} + 3394515 T_1^{19} T_2^{18} + 3743557 T_1^{20} T_2^{18} - \\
 & 3192591 T_1^{21} T_2^{18} + 268571 T_1^{22} T_2^{18} + 235284 T_1^{23} T_2^{18} - 38610 T_1^{24} T_2^{18} - 11352 T_1^5 T_2^{19} - 27156 T_1^6 T_2^{19} + \\
 & 509506 T_1^7 T_2^{19} - 280830 T_1^8 T_2^{19} - 4122609 T_1^9 T_2^{19} + 6827201 T_1^{10} T_2^{19} - 322959 T_1^{11} T_2^{19} - 9992475 T_1^{12} T_2^{19} + \\
 & 13847111 T_1^{13} T_2^{19} - 4169945 T_1^{14} T_2^{19} - 14831928 T_1^{15} T_2^{19} + 25540273 T_1^{16} T_2^{19} - 19213593 T_1^{17} T_2^{19} + \\
 & 5588533 T_1^{18} T_2^{19} + 4020999 T_1^{19} T_2^{19} - 5024603 T_1^{20} T_2^{19} + 1935360 T_1^{21} T_2^{19} + 303060 T_1^{22} T_2^{19} - \\
 & 288604 T_1^{23} T_2^{19} + 36681 T_1^{24} T_2^{19} + 11608 T_1^6 T_2^{20} - 9776 T_1^7 T_2^{20} - 400060 T_1^8 T_2^{20} + 980922 T_1^9 T_2^{20} + \\
 & 1366685 T_1^{10} T_2^{20} - 6213641 T_1^{11} T_2^{20} + 7269616 T_1^{12} T_2^{20} - 730247 T_1^{13} T_2^{20} - 10691711 T_1^{14} T_2^{20} + \\
 & 18678210 T_1^{15} T_2^{20} - 15717061 T_1^{16} T_2^{20} + 4926950 T_1^{17} T_2^{20} + 3912995 T_1^{18} T_2^{20} - 6030853 T_1^{19} T_2^{20} + \\
 & 3241536 T_1^{20} T_2^{20} - 309199 T_1^{21} T_2^{20} - 623031 T_1^{22} T_2^{20} + 256925 T_1^{23} T_2^{20} - 27441 T_1^{24} T_2^{20} - 9280 T_1^7 T_2^{21} + \\
 & 33672 T_1^8 T_2^{21} + 187302 T_1^9 T_2^{21} - 972729 T_1^{10} T_2^{21} + 851595 T_1^{11} T_2^{21} + 2020530 T_1^{12} T_2^{21} - 6514063 T_1^{13} T_2^{21} + \\
 & 9177969 T_1^{14} T_2^{21} - 7139422 T_1^{15} T_2^{21} + 1049395 T_1^{16} T_2^{21} + 4508384 T_1^{17} T_2^{21} - 5810571 T_1^{18} T_2^{21} + \\
 & 3553637 T_1^{19} T_2^{21} - 690124 T_1^{20} T_2^{21} - 650549 T_1^{21} T_2^{21} + 588015 T_1^{22} T_2^{21} - 170333 T_1^{23} T_2^{21} + 15961 T_1^{24} T_2^{21} + \\
 & 5640 T_1^8 T_2^{22} - 35244 T_1^9 T_2^{22} - 7696 T_1^{10} T_2^{22} + 469411 T_1^{11} T_2^{22} - 1245736 T_1^{12} T_2^{22} + 1418467 T_1^{13} T_2^{22} - \\
 & 233178 T_1^{14} T_2^{22} - 1981948 T_1^{15} T_2^{22} + 3827780 T_1^{16} T_2^{22} - 3909302 T_1^{17} T_2^{22} + 2293619 T_1^{18} T_2^{22} - \\
 & 372051 T_1^{19} T_2^{22} - 679891 T_1^{20} T_2^{22} + 722358 T_1^{21} T_2^{22} - 354017 T_1^{22} T_2^{22} + 82447 T_1^{23} T_2^{22} - 6982 T_1^{24} T_2^{22} - \\
 & 2400 T_1^9 T_2^{23} + 21076 T_1^{10} T_2^{23} - 54398 T_1^{11} T_2^{23} - 10141 T_1^{12} T_2^{23} + 309198 T_1^{13} T_2^{23} - 764652 T_1^{14} T_2^{23} + \\
 & 1068102 T_1^{15} T_2^{23} - 923298 T_1^{16} T_2^{23} + 333596 T_1^{17} T_2^{23} + 336194 T_1^{18} T_2^{23} - 684809 T_1^{19} T_2^{23} + 626174 T_1^{20} T_2^{23} - \\
 & 363088 T_1^{21} T_2^{23} + 134385 T_1^{22} T_2^{23} - 27048 T_1^{23} T_2^{23} + 2133 T_1^{24} T_2^{23} + 592 T_1^{10} T_2^{24} - 6380 T_1^{11} T_2^{24} + 26376 T_1^{12} T_2^{24} - \\
 & 53610 T_1^{13} T_2^{24} + 51742 T_1^{14} T_2^{24} + 15454 T_1^{15} T_2^{24} - 141572 T_1^{16} T_2^{24} + 267970 T_1^{17} T_2^{24} - 322572 T_1^{18} T_2^{24} + \\
 & 280204 T_1^{19} T_2^{24} - 180620 T_1^{20} T_2^{24} + 84914 T_1^{21} T_2^{24} - 27300 T_1^{22} T_2^{24} + 5074 T_1^{23} T_2^{24} - 388 T_1^{24} T_2^{24} - \\
 & 64 T_1^{11} T_2^{25} + 796 T_1^{12} T_2^{25} - 4150 T_1^{13} T_2^{25} + 12454 T_1^{14} T_2^{25} - 25318 T_1^{15} T_2^{25} + 38149 T_1^{16} T_2^{25} - 44588 T_1^{17} T_2^{25} + \\
 & 41103 T_1^{18} T_2^{25} - 29853 T_1^{19} T_2^{25} + 16861 T_1^{20} T_2^{25} - 7182 T_1^{21} T_2^{25} + 2159 T_1^{22} T_2^{25} - 390 T_1^{23} T_2^{25} + 30 T_1^{24} T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 158] \rightarrow \left\{ -\frac{1 - 4T + 10T^2 - 15T^3 + 10T^4 - 4T^5 + T^6}{T^3}, \right.$$

$$\left. \frac{1}{T_1^{12} T_2^{12} (-1 + 2T_2)} \left(-16 + 156 T_1 - 768 T_1^2 + 2413 T_1^3 - 5309 T_1^4 + 8390 T_1^5 - 9525 T_1^6 + 7886 T_1^7 - 4849 T_1^8 + 2203 T_1^9 - \right. \right.$$

$$\begin{aligned}
 & 716 T_1^{10} + 156 T_1^{11} - 18 T_1^{12} + 188 T_2 - 1680 T_1 T_2 + 7632 T_1^2 T_2 - 21930 T_1^3 T_2 + 43146 T_1^4 T_2 - 58052 T_1^5 T_2 + \\
 & 50294 T_1^6 T_2 - 24540 T_1^7 T_2 + 1434 T_1^8 T_2 + 7922 T_1^9 T_2 - 6816 T_1^{10} T_2 + 3080 T_1^{11} T_2 - 848 T_1^{12} T_2 + 120 T_1^{13} T_2 - \\
 & 1124 T_2^2 + 9168 T_1 T_2^2 - 38324 T_1^2 T_2^2 + 100022 T_1^3 T_2^2 - 172910 T_1^4 T_2^2 + 187814 T_1^5 T_2^2 - 97196 T_1^6 T_2^2 - 20634 T_1^7 T_2^2 + \\
 & 65094 T_1^8 T_2^2 - 41276 T_1^9 T_2^2 + 5822 T_1^{10} T_2^2 + 8702 T_1^{11} T_2^2 - 6746 T_1^{12} T_2^2 + 2448 T_1^{13} T_2^2 - 432 T_1^{14} T_2^2 + 4453 T_2^3 - \\
 & 32816 T_1 T_2^3 + 125048 T_1^2 T_2^3 - 291088 T_1^3 T_2^3 + 423894 T_1^4 T_2^3 - 319875 T_1^5 T_2^3 - 33165 T_1^6 T_2^3 + 238848 T_1^7 T_2^3 - \\
 & 107739 T_1^8 T_2^3 - 89722 T_1^9 T_2^3 + 141480 T_1^{10} T_2^3 - 79551 T_1^{11} T_2^3 + 16517 T_1^{12} T_2^3 + 4052 T_1^{13} T_2^3 - 3794 T_1^{14} T_2^3 + \\
 & 986 T_1^{15} T_2^3 - 12687 T_2^4 + 82288 T_1 T_2^4 - 277636 T_1^2 T_2^4 + 543596 T_1^3 T_2^4 - 566418 T_1^4 T_2^4 + 30699 T_1^5 T_2^4 + \\
 & 665554 T_1^6 T_2^4 - 427106 T_1^7 T_2^4 - 443884 T_1^8 T_2^4 + 708886 T_1^9 T_2^4 - 311628 T_1^{10} T_2^4 - 83412 T_1^{11} T_2^4 + 167763 T_1^{12} T_2^4 - \\
 & 82768 T_1^{13} T_2^4 + 17867 T_1^{14} T_2^4 + 943 T_1^{15} T_2^4 - 1400 T_1^{16} T_2^4 + 26988 T_2^5 - 146840 T_1 T_2^5 + 413680 T_1^2 T_2^5 -
 \end{aligned}$$

$$\begin{aligned}
 & 581896 T_1^3 T_2^5 + 121551 T_1^4 T_2^5 + 923503 T_1^5 T_2^5 - 1061438 T_1^6 T_2^5 - 1154731 T_1^7 T_2^5 + 2810193 T_1^8 T_2^5 - \\
 & 1398455 T_1^9 T_2^5 - 644936 T_1^{10} T_2^5 + 1096874 T_1^{11} T_2^5 - 488483 T_1^{12} T_2^5 - 21415 T_1^{13} T_2^5 + 108843 T_1^{14} T_2^5 - \\
 & 48715 T_1^{15} T_2^5 + 8221 T_1^{16} T_2^5 + 1009 T_1^{17} T_2^5 - 43505 T_2^6 + 180188 T_1 T_2^6 - 362476 T_1^2 T_2^6 + 102593 T_1^3 T_2^6 + \\
 & 924009 T_1^4 T_2^6 - 1379042 T_1^5 T_2^6 - 1181934 T_1^6 T_2^6 + 5953553 T_1^7 T_2^6 - 4641414 T_1^8 T_2^6 - 2632506 T_1^9 T_2^6 + \\
 & 5542961 T_1^{10} T_2^6 - 2645642 T_1^{11} T_2^6 - 306382 T_1^{12} T_2^6 + 926626 T_1^{13} T_2^6 - 373035 T_1^{14} T_2^6 + 2903 T_1^{15} T_2^6 + \\
 & 48975 T_1^{16} T_2^6 - 17871 T_1^{17} T_2^6 + 328 T_1^{18} T_2^6 + 52888 T_2^7 - 127384 T_1 T_2^7 + 43456 T_1^2 T_2^7 + 694318 T_1^3 T_2^7 - \\
 & 1390519 T_1^4 T_2^7 - 856746 T_1^5 T_2^7 + 6691583 T_1^6 T_2^7 - 9119941 T_1^7 T_2^7 - 3424406 T_1^8 T_2^7 + 16720045 T_1^9 T_2^7 - \\
 & 10630028 T_1^{10} T_2^7 - 2081300 T_1^{11} T_2^7 + 5395455 T_1^{12} T_2^7 - 2366805 T_1^{13} T_2^7 - 230258 T_1^{14} T_2^7 + 594066 T_1^{15} T_2^7 - \\
 & 208297 T_1^{16} T_2^7 + 9632 T_1^{17} T_2^7 + 16274 T_1^{18} T_2^7 - 1562 T_1^{19} T_2^7 - 48113 T_2^8 + 1832 T_1 T_2^8 + 283780 T_1^2 T_2^8 - \\
 & 817530 T_1^3 T_2^8 - 468695 T_1^4 T_2^8 + 6032441 T_1^5 T_2^8 - 10130841 T_1^6 T_2^8 + 448494 T_1^7 T_2^8 + 25459998 T_1^8 T_2^8 - \\
 & 28419274 T_1^9 T_2^8 - 4079181 T_1^{10} T_2^8 + 21953319 T_1^{11} T_2^8 - 10550156 T_1^{12} T_2^8 - 2141227 T_1^{13} T_2^8 + 4610586 T_1^{14} T_2^8 - \\
 & 1929871 T_1^{15} T_2^8 + 77142 T_1^{16} T_2^8 + 185985 T_1^{17} T_2^8 - 62515 T_1^{18} T_2^8 - 4425 T_1^{19} T_2^8 + 1714 T_1^{20} T_2^8 + 32917 T_2^9 + \\
 & 101560 T_1 T_2^9 - 253388 T_1^2 T_2^9 - 136868 T_1^3 T_2^9 + 3189320 T_1^4 T_2^9 - 7270580 T_1^5 T_2^9 - 109812 T_1^6 T_2^9 + \\
 & 24474015 T_1^7 T_2^9 - 44257950 T_1^8 T_2^9 + 7868112 T_1^9 T_2^9 + 48754230 T_1^{10} T_2^9 - 36020251 T_1^{11} T_2^9 - 10799531 T_1^{12} T_2^9 + \\
 & 23760671 T_1^{13} T_2^9 - 11977128 T_1^{14} T_2^9 + 917458 T_1^{15} T_2^9 + 1725788 T_1^{16} T_2^9 - 702744 T_1^{17} T_2^9 + 53453 T_1^{18} T_2^9 + \\
 & 47635 T_1^{19} T_2^9 - 4459 T_1^{20} T_2^9 - 1093 T_1^{21} T_2^9 - 17042 T_2^{10} - 121928 T_1 T_2^{10} - 30748 T_1^2 T_2^{10} + 856818 T_1^3 T_2^{10} - \\
 & 2665786 T_1^4 T_2^{10} - 340167 T_1^5 T_2^{10} + 17963563 T_1^6 T_2^{10} - 34500871 T_1^7 T_2^{10} + 13483733 T_1^8 T_2^{10} + 62897495 T_1^9 T_2^{10} - \\
 & 86821348 T_1^{10} T_2^{10} - 8186709 T_1^{11} T_2^{10} + 75588220 T_1^{12} T_2^{10} - 46555258 T_1^{13} T_2^{10} + 3890665 T_1^{14} T_2^{10} + \\
 & 10328450 T_1^{15} T_2^{10} - 6002289 T_1^{16} T_2^{10} + 819249 T_1^{17} T_2^{10} + 300966 T_1^{18} T_2^{10} - 142630 T_1^{19} T_2^{10} - 8003 T_1^{20} T_2^{10} + \\
 & 5597 T_1^{21} T_2^{10} + 450 T_1^{22} T_2^{10} + 6588 T_2^{11} + 84688 T_1 T_2^{11} + 221900 T_1^2 T_2^{11} - 591084 T_1^3 T_2^{11} + 49875 T_1^4 T_2^{11} + \\
 & 6048551 T_1^5 T_2^{11} - 15671567 T_1^6 T_2^{11} - 345453 T_1^7 T_2^{11} + 54041166 T_1^8 T_2^{11} - 99408242 T_1^9 T_2^{11} + 14679827 T_1^{10} T_2^{11} + \\
 & 142989178 T_1^{11} T_2^{11} - 138489628 T_1^{12} T_2^{11} + 18170789 T_1^{13} T_2^{11} + 38533353 T_1^{14} T_2^{11} - 28551981 T_1^{15} T_2^{11} + \\
 & 6624499 T_1^{16} T_2^{11} + 1890368 T_1^{17} T_2^{11} - 1202604 T_1^{18} T_2^{11} + 157073 T_1^{19} T_2^{11} + 74232 T_1^{20} T_2^{11} - 11566 T_1^{21} T_2^{11} - \\
 & 3010 T_1^{22} T_2^{11} - 120 T_1^{23} T_2^{11} - 1834 T_2^{12} - 39732 T_1 T_2^{12} - 220468 T_1^2 T_2^{12} + 26717 T_1^3 T_2^{12} + 1111655 T_1^4 T_2^{12} - \\
 & 3932091 T_1^5 T_2^{12} - 98615 T_1^6 T_2^{12} + 28214588 T_1^7 T_2^{12} - 50282817 T_1^8 T_2^{12} + 2032786 T_1^9 T_2^{12} + 152011498 T_1^{10} T_2^{12} - \\
 & 229400712 T_1^{11} T_2^{12} + 62633045 T_1^{12} T_2^{12} + 104760110 T_1^{13} T_2^{12} - 95042300 T_1^{14} T_2^{12} + 29124767 T_1^{15} T_2^{12} + \\
 & 5330441 T_1^{16} T_2^{12} - 7230204 T_1^{17} T_2^{12} + 1335314 T_1^{18} T_2^{12} + 320225 T_1^{19} T_2^{12} - 207321 T_1^{20} T_2^{12} + 698 T_1^{21} T_2^{12} + \\
 & 9754 T_1^{22} T_2^{12} + 948 T_1^{23} T_2^{12} + 18 T_1^{24} T_2^{12} + 340 T_2^{13} + 12768 T_1 T_2^{13} + 125960 T_1^2 T_2^{13} + 256138 T_1^3 T_2^{13} - \\
 & 747366 T_1^4 T_2^{13} + 393316 T_1^5 T_2^{13} + 6321631 T_1^6 T_2^{13} - 17759103 T_1^7 T_2^{13} - 6974491 T_1^8 T_2^{13} + 86841103 T_1^9 T_2^{13} - \\
 & 165894312 T_1^{10} T_2^{13} + 74917176 T_1^{11} T_2^{13} + 161020897 T_1^{12} T_2^{13} - 212607839 T_1^{13} T_2^{13} + 74203553 T_1^{14} T_2^{13} + \\
 & 17439269 T_1^{15} T_2^{13} - 26660538 T_1^{16} T_2^{13} + 8628790 T_1^{17} T_2^{13} + 1385833 T_1^{18} T_2^{13} - 1248305 T_1^{19} T_2^{13} + \\
 & 219623 T_1^{20} T_2^{13} + 64953 T_1^{21} T_2^{13} - 18004 T_1^{22} T_2^{13} - 3738 T_1^{23} T_2^{13} - 168 T_1^{24} T_2^{13} - 32 T_2^{14} - 2688 T_1 T_2^{14} - \\
 & 46240 T_1^2 T_2^{14} - 224604 T_1^3 T_2^{14} + 78202 T_1^4 T_2^{14} + 1031296 T_1^5 T_2^{14} - 4179888 T_1^6 T_2^{14} + 1415476 T_1^7 T_2^{14} + \\
 & 28787498 T_1^8 T_2^{14} - 62450164 T_1^9 T_2^{14} + 36024432 T_1^{10} T_2^{14} + 107520707 T_1^{11} T_2^{14} - 224152355 T_1^{12} T_2^{14} + \\
 & 106179922 T_1^{13} T_2^{14} + 59108444 T_1^{14} T_2^{14} - 74032723 T_1^{15} T_2^{14} + 26675957 T_1^{16} T_2^{14} + 2883378 T_1^{17} T_2^{14} - \\
 & 6346213 T_1^{18} T_2^{14} + 1446805 T_1^{19} T_2^{14} + 167827 T_1^{20} T_2^{14} - 169194 T_1^{21} T_2^{14} + 11403 T_1^{22} T_2^{14} + 9238 T_1^{23} T_2^{14} + \\
 & 804 T_1^{24} T_2^{14} + 288 T_1 T_2^{15} + 10932 T_1^2 T_2^{15} + 100872 T_1^3 T_2^{15} + 190950 T_1^4 T_2^{15} - 687620 T_1^5 T_2^{15} + 662978 T_1^6 T_2^{15} + \\
 & 5051411 T_1^7 T_2^{15} - 19511128 T_1^8 T_2^{15} + 13955380 T_1^9 T_2^{15} + 34512332 T_1^{10} T_2^{15} - 106133268 T_1^{11} T_2^{15} + \\
 & 84446949 T_1^{12} T_2^{15} + 61847514 T_1^{13} T_2^{15} - 115814153 T_1^{14} T_2^{15} + 39075596 T_1^{15} T_2^{15} + 15582955 T_1^{16} T_2^{15} - \\
 & 19893915 T_1^{17} T_2^{15} + 7143583 T_1^{18} T_2^{15} + 550818 T_1^{19} T_2^{15} - 834919 T_1^{20} T_2^{15} + 184036 T_1^{21} T_2^{15} + 25802 T_1^{22} T_2^{15} - \\
 & 13628 T_1^{23} T_2^{15} - 2567 T_1^{24} T_2^{15} - 1320 T_2^{16} - 27712 T_1 T_2^{16} - 132959 T_1^2 T_2^{16} + 86761 T_1^3 T_2^{16} + 664681 T_1^4 T_2^{16} - \\
 & 3432002 T_1^5 T_2^{16} + 4866161 T_1^6 T_2^{16} + 9484692 T_1^7 T_2^{16} - 33917457 T_1^8 T_2^{16} + 39990277 T_1^9 T_2^{16} + \\
 & 13953458 T_1^{10} T_2^{16} - 79834960 T_1^{11} T_2^{16} + 39678137 T_1^{12} T_2^{16} + 34160843 T_1^{13} T_2^{16} - 38595844 T_1^{14} T_2^{16} + \\
 & 13707541 T_1^{15} T_2^{16} + 1585067 T_1^{16} T_2^{16} - 3628819 T_1^{17} T_2^{16} + 982341 T_1^{18} T_2^{16} + 9655 T_1^{19} T_2^{16} - 69859 T_1^{20} T_2^{16} + \\
 & 6970 T_1^{21} T_2^{16} + 5865 T_1^{22} T_2^{16} + 3856 T_1^{23} T_2^{16} + 46370 T_1^{24} T_2^{16} + 72014 T_1^{25} T_2^{16} - 354339 T_1^{26} T_2^{16} + 616775 T_1^{27} T_2^{16} + \\
 & 1431575 T_1^{28} T_2^{16} - 8534819 T_1^{29} T_2^{16} + 10660909 T_1^{30} T_2^{16} + 2752810 T_1^{31} T_2^{16} - 30581128 T_1^{32} T_2^{16} + \\
 & 32164598 T_1^{33} T_2^{16} + 17215133 T_1^{34} T_2^{16} - 40208016 T_1^{35} T_2^{16} + 13730324 T_1^{36} T_2^{16} + 6380204 T_1^{37} T_2^{16} - \\
 & 8006734 T_1^{38} T_2^{16} + 3147428 T_1^{39} T_2^{16} + 24699 T_1^{40} T_2^{16} - 270105 T_1^{41} T_2^{16} + 50437 T_1^{42} T_2^{16} + 18092 T_1^{43} T_2^{16} - \\
 & 9884 T_1^{44} T_2^{16} - 7848 T_1^{45} T_2^{16} - 47290 T_1^{46} T_2^{16} + 62497 T_1^{47} T_2^{16} + 121561 T_1^{48} T_2^{16} - 997243 T_1^{49} T_2^{16} + 1809681 T_1^{50} T_2^{16} + \\
 & 1826175 T_1^{51} T_2^{16} - 8883995 T_1^{52} T_2^{16} + 11766620 T_1^{53} T_2^{16} + 2636163 T_1^{54} T_2^{16} - 23985250 T_1^{55} T_2^{16} +
 \end{aligned}$$

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$$\begin{aligned}
 & 15\,528\,974 T_1^{15} T_2^{18} + 6\,391\,151 T_1^{16} T_2^{18} - 9\,934\,122 T_1^{17} T_2^{18} + 4\,004\,847 T_1^{18} T_2^{18} + 126\,809 T_1^{19} T_2^{18} - 834\,491 T_1^{20} T_2^{18} + \\
 & 166\,118 T_1^{21} T_2^{18} + 75\,424 T_1^{22} T_2^{18} - 52\,294 T_1^{23} T_2^{18} + 12\,373 T_1^{24} T_2^{18} + 11\,240 T_1^{25} T_2^{19} + 19\,228 T_1^{26} T_2^{19} - \\
 & 105\,940 T_1^7 T_2^{19} + 220\,374 T_1^8 T_2^{19} + 147\,330 T_1^9 T_2^{19} - 1\,614\,325 T_1^{10} T_2^{19} + 1\,909\,588 T_1^{11} T_2^{19} + 1\,468\,633 T_1^{12} T_2^{19} - \\
 & 8\,353\,227 T_1^{13} T_2^{19} + 9\,630\,536 T_1^{14} T_2^{19} + 1\,650\,285 T_1^{15} T_2^{19} - 8\,715\,442 T_1^{16} T_2^{19} + 4\,208\,526 T_1^{17} T_2^{19} + 306\,501 T_1^{18} T_2^{19} - \\
 & 1\,067\,775 T_1^{19} T_2^{19} + 272\,940 T_1^{20} T_2^{19} + 268\,158 T_1^{21} T_2^{19} - 207\,407 T_1^{22} T_2^{19} + 69\,002 T_1^{23} T_2^{19} - 11\,276 T_1^{24} T_2^{19} - \\
 & 11\,168 T_1^6 T_2^{20} + 12\,660 T_1^7 T_2^{20} + 39\,071 T_1^8 T_2^{20} - 233\,703 T_1^9 T_2^{20} + 396\,167 T_1^{10} T_2^{20} + 275\,907 T_1^{11} T_2^{20} - \\
 & 1\,634\,448 T_1^{12} T_2^{20} + 2\,211\,376 T_1^{13} T_2^{20} + 378\,262 T_1^{14} T_2^{20} - 4\,494\,880 T_1^{15} T_2^{20} + 3\,629\,589 T_1^{16} T_2^{20} + 133\,445 T_1^{17} T_2^{20} - \\
 & 1\,112\,096 T_1^{18} T_2^{20} + 204\,744 T_1^{19} T_2^{20} + 481\,101 T_1^{20} T_2^{20} - 489\,059 T_1^{21} T_2^{20} + 217\,781 T_1^{22} T_2^{20} - 55\,724 T_1^{23} T_2^{20} + \\
 & 7327 T_1^{24} T_2^{20} + 7904 T_1^{25} T_2^{21} - 24\,438 T_1^8 T_2^{21} + 28\,576 T_1^9 T_2^{21} + 73\,241 T_1^{10} T_2^{21} - 348\,503 T_1^{11} T_2^{21} + 451\,641 T_1^{12} T_2^{21} + \\
 & 31\,262 T_1^{13} T_2^{21} - 1\,043\,958 T_1^{14} T_2^{21} + 1\,327\,497 T_1^{15} T_2^{21} + 42\,052 T_1^{16} T_2^{21} - 963\,658 T_1^{17} T_2^{21} + 293\,984 T_1^{18} T_2^{21} + \\
 & 505\,613 T_1^{19} T_2^{21} - 647\,045 T_1^{20} T_2^{21} + 393\,031 T_1^{21} T_2^{21} - 139\,866 T_1^{22} T_2^{21} + 30\,430 T_1^{23} T_2^{21} - 3399 T_1^{24} T_2^{21} - \\
 & 4048 T_1^8 T_2^{22} + 18\,626 T_1^9 T_2^{22} - 45\,177 T_1^{10} T_2^{22} + 44\,685 T_1^{11} T_2^{22} + 68\,849 T_1^{12} T_2^{22} - 261\,320 T_1^{13} T_2^{22} + 331\,609 T_1^{14} T_2^{22} - \\
 & 50\,997 T_1^{15} T_2^{22} - 345\,309 T_1^{16} T_2^{22} + 199\,495 T_1^{17} T_2^{22} + 315\,241 T_1^{18} T_2^{22} - 541\,794 T_1^{19} T_2^{22} + 414\,554 T_1^{20} T_2^{22} - \\
 & 198\,238 T_1^{21} T_2^{22} + 60\,535 T_1^{22} T_2^{22} - 11\,516 T_1^{23} T_2^{22} + 1102 T_1^{24} T_2^{22} + 1456 T_1^9 T_2^{23} - 8396 T_1^{10} T_2^{23} + 26\,334 T_1^{11} T_2^{23} - \\
 & 48\,926 T_1^{12} T_2^{23} + 40\,438 T_1^{13} T_2^{23} + 25\,800 T_1^{14} T_2^{23} - 110\,167 T_1^{15} T_2^{23} + 89\,796 T_1^{16} T_2^{23} + 90\,408 T_1^{17} T_2^{23} - \\
 & 254\,691 T_1^{18} T_2^{23} + 255\,534 T_1^{19} T_2^{23} - 156\,384 T_1^{20} T_2^{23} + 64\,135 T_1^{21} T_2^{23} - 17\,274 T_1^{22} T_2^{23} + 2874 T_1^{23} T_2^{23} - 228 T_1^{24} T_2^{23} - \\
 & 352 T_1^{10} T_2^{24} + 2392 T_1^{11} T_2^{24} - 8790 T_1^{12} T_2^{24} + 20\,520 T_1^{13} T_2^{24} - 29\,046 T_1^{14} T_2^{24} + 17\,263 T_1^{15} T_2^{24} + 24\,589 T_1^{16} T_2^{24} - \\
 & 75\,466 T_1^{17} T_2^{24} + 93\,527 T_1^{18} T_2^{24} - 70\,900 T_1^{19} T_2^{24} + 36\,543 T_1^{20} T_2^{24} - 13\,031 T_1^{21} T_2^{24} + 3062 T_1^{22} T_2^{24} - 426 T_1^{23} T_2^{24} + \\
 & 24 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 388 T_1^{12} T_2^{25} + 1704 T_1^{13} T_2^{25} - 5040 T_1^{14} T_2^{25} + 10\,654 T_1^{15} T_2^{25} - 16\,646 T_1^{16} T_2^{25} + \\
 & 19\,220 T_1^{17} T_2^{25} - 16\,098 T_1^{18} T_2^{25} + 9716 T_1^{19} T_2^{25} - 4222 T_1^{20} T_2^{25} + 1282 T_1^{21} T_2^{25} - 248 T_1^{22} T_2^{25} + 24 T_1^{23} T_2^{25} \}
 \end{aligned}$$

$$\gg \text{Knot}[10, 159] \rightarrow \left\{ \frac{(1 - T + T^2) (1 - 3T + 5T^2 - 3T^3 + T^4)}{T^3}, \right.$$

$$\begin{aligned}
 & \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (-19 + 172 T_1 - 773 T_1^2 + 2225 T_1^3 - 4520 T_1^4 + 6813 T_1^5 - 7799 T_1^6 + 6835 T_1^7 - 4554 T_1^8 + 2255 T_1^9 - \\
 & 793 T_1^{10} + 180 T_1^{11} - 21 T_1^{12} + 218 T_2 - 1816 T_1 T_2 + 7498 T_1^2 T_2 - 19\,514 T_1^3 T_2 + 34\,892 T_1^4 T_2 - 44\,242 T_1^5 T_2 + \\
 & 39\,034 T_1^6 T_2 - 21\,350 T_1^7 T_2 + 2768 T_1^8 T_2 + 6762 T_1^9 T_2 - 6902 T_1^{10} T_2 + 3504 T_1^{11} T_2 - 1010 T_1^{12} T_2 + 144 T_1^{13} T_2 - \\
 & 1241 T_2^2 + 9416 T_1 T_2^2 - 35\,287 T_1^2 T_2^2 + 81\,264 T_1^3 T_2^2 - 122\,661 T_1^4 T_2^2 + 118\,520 T_1^5 T_2^2 - 56\,383 T_1^6 T_2^2 - 21\,327 T_1^7 T_2^2 + \\
 & 58\,900 T_1^8 T_2^2 - 44\,210 T_1^9 T_2^2 + 11\,446 T_1^{10} T_2^2 + 6664 T_1^{11} T_2^2 - 7397 T_1^{12} T_2^2 + 2901 T_1^{13} T_2^2 - 520 T_1^{14} T_2^2 + 4539 T_2^3 - \\
 & 30\,744 T_1 T_2^3 + 101\,862 T_1^2 T_2^3 - 197\,036 T_1^3 T_2^3 + 221\,487 T_1^4 T_2^3 - 94\,854 T_1^5 T_2^3 - 115\,771 T_1^6 T_2^3 + 224\,343 T_1^7 T_2^3 - \\
 & 144\,838 T_1^8 T_2^3 - 14\,044 T_1^9 T_2^3 + 94\,112 T_1^{10} T_2^3 - 68\,627 T_1^{11} T_2^3 + 17\,337 T_1^{12} T_2^3 + 5568 T_1^{13} T_2^3 - 4813 T_1^{14} T_2^3 + \\
 & 1221 T_1^{15} T_2^3 - 11\,790 T_2^4 + 68\,996 T_1 T_2^4 - 192\,477 T_1^2 T_2^4 + 274\,703 T_1^3 T_2^4 - 119\,527 T_1^4 T_2^4 - 264\,273 T_1^5 T_2^4 + \\
 & 508\,826 T_1^6 T_2^4 - 276\,104 T_1^7 T_2^4 - 230\,374 T_1^8 T_2^4 + 498\,899 T_1^9 T_2^4 - 336\,170 T_1^{10} T_2^4 + 37\,910 T_1^{11} T_2^4 + 90\,766 T_1^{12} T_2^4 - \\
 & 60\,330 T_1^{13} T_2^4 + 9025 T_1^{14} T_2^4 + 3928 T_1^{15} T_2^4 - 2013 T_1^{16} T_2^4 + 22\,921 T_2^5 - 109\,792 T_1 T_2^5 + 232\,604 T_1^2 T_2^5 - \\
 & 136\,441 T_1^3 T_2^5 - 341\,326 T_1^4 T_2^5 + 767\,314 T_1^5 T_2^5 - 375\,883 T_1^6 T_2^5 - 768\,541 T_1^7 T_2^5 + 1\,491\,983 T_1^8 T_2^5 - 1\,017\,659 T_1^9 T_2^5 - \\
 & 43\,354 T_1^{10} T_2^5 + 565\,933 T_1^{11} T_2^5 - 356\,931 T_1^{12} T_2^5 + 23\,299 T_1^{13} T_2^5 + 76\,898 T_1^{14} T_2^5 - 30\,948 T_1^{15} T_2^5 + 1883 T_1^{16} T_2^5 + \\
 & 2361 T_1^{17} T_2^5 - 34\,325 T_2^6 + 121\,340 T_1 T_2^6 - 137\,812 T_1^2 T_2^6 - 261\,955 T_1^3 T_2^6 + 835\,644 T_1^4 T_2^6 - 519\,902 T_1^5 T_2^6 - \\
 & 1\,217\,180 T_1^6 T_2^6 + 2\,758\,876 T_1^7 T_2^6 - 2\,002\,887 T_1^8 T_2^6 - 458\,100 T_1^9 T_2^6 + 1\,961\,671 T_1^{10} T_2^6 - 1\,268\,405 T_1^{11} T_2^6 - \\
 & 122\,099 T_1^{12} T_2^6 + 585\,052 T_1^{13} T_2^6 - 284\,799 T_1^{14} T_2^6 - 3741 T_1^{15} T_2^6 + 34\,350 T_1^{16} T_2^6 - 9424 T_1^{17} T_2^6 - 1967 T_1^{18} T_2^6 + \\
 & 40\,217 T_2^7 - 81\,112 T_1 T_2^7 - 70\,714 T_1^2 T_2^7 + 628\,659 T_1^3 T_2^7 - 620\,396 T_1^4 T_2^7 - 1\,087\,094 T_1^5 T_2^7 + 3\,456\,517 T_1^6 T_2^7 - \\
 & 3\,007\,973 T_1^7 T_2^7 - 944\,581 T_1^8 T_2^7 + 4\,087\,568 T_1^9 T_2^7 - 2\,757\,404 T_1^{10} T_2^7 - 1\,010\,145 T_1^{11} T_2^7 + 2\,669\,005 T_1^{12} T_2^7 - \\
 & 1\,445\,914 T_1^{13} T_2^7 - 17\,548 T_1^{14} T_2^7 + 348\,972 T_1^{15} T_2^7 - 96\,817 T_1^{16} T_2^7 - 9643 T_1^{17} T_2^7 + 12\,935 T_1^{18} T_2^7 + 1107 T_1^{19} T_2^7 - \\
 & 37\,028 T_2^8 + 4252 T_1 T_2^8 + 244\,056 T_1^2 T_2^8 - 580\,409 T_1^3 T_2^8 - 475\,303 T_1^4 T_2^8 + 2\,802\,098 T_1^5 T_2^8 - 3\,275\,515 T_1^6 T_2^8 - \\
 & 1\,146\,420 T_1^7 T_2^8 + 6\,132\,252 T_1^8 T_2^8 - 4\,610\,995 T_1^9 T_2^8 - 2\,663\,028 T_1^{10} T_2^8 + 7\,194\,305 T_1^{11} T_2^8 - 4\,646\,090 T_1^{12} T_2^8 - \\
 & 166\,025 T_1^{13} T_2^8 + 1\,731\,934 T_1^{14} T_2^8 - 749\,209 T_1^{15} T_2^8 - 116\,702 T_1^{16} T_2^8 + 123\,436 T_1^{17} T_2^8 - 23\,468 T_1^{18} T_2^8 - \\
 & 10\,096 T_1^{19} T_2^8 - 363 T_1^{20} T_2^8 + 26\,675 T_2^9 + 62\,928 T_1 T_2^9 - 241\,778 T_1^2 T_2^9 + 102\,487 T_1^3 T_2^9 + 1\,568\,940 T_1^4 T_2^9 - \\
 & 2\,570\,424 T_1^5 T_2^9 - 424\,621 T_1^6 T_2^9 + 6\,358\,477 T_1^7 T_2^9 - 5\,812\,032 T_1^8 T_2^9 - 4\,150\,255 T_1^9 T_2^9 + 13\,158\,724 T_1^{10} T_2^9 - \\
 & 10\,281\,414 T_1^{11} T_2^9 + 52\,232 T_1^{12} T_2^9 + 5\,310\,048 T_1^{13} T_2^9 - 2\,908\,992 T_1^{14} T_2^9 - 403\,210 T_1^{15} T_2^9 + 969\,570 T_1^{16} T_2^9 - \\
 & 211\,595 T_1^{17} T_2^9 - 40\,787 T_1^{18} T_2^9 + 33\,715 T_1^{19} T_2^9 + 4887 T_1^{20} T_2^9 - 3 T_1^{21} T_2^9 - 14\,807 T_2^{10} - 85\,216 T_1 T_2^{10} + \\
 & 88\,863 T_1^2 T_2^{10} + 356\,227 T_1^3 T_2^{10} - 1\,563\,937 T_1^4 T_2^{10} + 93\,419 T_1^5 T_2^{10} + 4\,432\,126 T_1^6 T_2^{10} - 6\,203\,325 T_1^7 T_2^{10} -
 \end{aligned}$$

$$\begin{aligned}
 & 3\,279\,017\,T_1^8 T_2^{10} + 15\,732\,349\,T_1^9 T_2^{10} - 15\,331\,444\,T_1^{10} T_2^{10} + 521\,674\,T_1^{11} T_2^{10} + 10\,802\,584\,T_1^{12} T_2^{10} - \\
 & 7\,795\,899\,T_1^{13} T_2^{10} - 1\,029\,677\,T_1^{14} T_2^{10} + 3\,806\,927\,T_1^{15} T_2^{10} - 1\,590\,063\,T_1^{16} T_2^{10} - 231\,215\,T_1^{17} T_2^{10} + \\
 & 226\,480\,T_1^{18} T_2^{10} - 35\,060\,T_1^{19} T_2^{10} - 23\,304\,T_1^{20} T_2^{10} - 1180\,T_1^{21} T_2^{10} + 80\,T_1^{22} T_2^{10} + 6158\,T_1^{23} T_2^{10} + 66\,088\,T_1 T_2^{11} + \\
 & 67\,182\,T_1^2 T_2^{11} - 424\,146\,T_1^3 T_2^{11} + 588\,565\,T_1^4 T_2^{11} + 2\,175\,577\,T_1^5 T_2^{11} - 4\,180\,807\,T_1^6 T_2^{11} - 773\,969\,T_1^7 T_2^{11} + \\
 & 13\,366\,266\,T_1^8 T_2^{11} - 16\,284\,962\,T_1^9 T_2^{11} + 1\,777\,096\,T_1^{10} T_2^{11} + 15\,275\,165\,T_1^{11} T_2^{11} - 13\,693\,373\,T_1^{12} T_2^{11} - \\
 & 1\,425\,487\,T_1^{13} T_2^{11} + 10\,118\,863\,T_1^{14} T_2^{11} - 5\,936\,547\,T_1^{15} T_2^{11} + 880\,T_1^{16} T_2^{11} + 1\,316\,222\,T_1^{17} T_2^{11} - 260\,237\,T_1^{18} T_2^{11} - \\
 & 76\,009\,T_1^{19} T_2^{11} + 51\,689\,T_1^{20} T_2^{11} + 9023\,T_1^{21} T_2^{11} - 185\,T_1^{22} T_2^{11} - 51\,T_1^{23} T_2^{11} - 1821\,T_1^{12} - 34\,308\,T_1 T_2^{12} - \\
 & 119\,495\,T_1^2 T_2^{12} + 175\,024\,T_1^3 T_2^{12} + 319\,093\,T_1^4 T_2^{12} - 2\,299\,009\,T_1^5 T_2^{12} + 397\,984\,T_1^6 T_2^{12} + 6\,777\,748\,T_1^7 T_2^{12} - \\
 & 12\,366\,887\,T_1^8 T_2^{12} + 1\,692\,843\,T_1^9 T_2^{12} + 15\,722\,825\,T_1^{10} T_2^{12} - 18\,033\,496\,T_1^{11} T_2^{12} - 1\,029\,211\,T_1^{12} T_2^{12} + \\
 & 17\,364\,246\,T_1^{13} T_2^{12} - 14\,350\,249\,T_1^{14} T_2^{12} + 1\,615\,237\,T_1^{15} T_2^{12} + 3\,661\,889\,T_1^{16} T_2^{12} - 1\,723\,303\,T_1^{17} T_2^{12} - \\
 & 341\,752\,T_1^{18} T_2^{12} + 282\,356\,T_1^{19} T_2^{12} - 41\,282\,T_1^{20} T_2^{12} - 28\,939\,T_1^{21} T_2^{12} - 1477\,T_1^{22} T_2^{12} + 327\,T_1^{23} T_2^{12} + 15\,T_1^{24} T_2^{12} + \\
 & 346\,T_1^{13} + 11\,960\,T_1 T_2^{13} + 85\,966\,T_1^2 T_2^{13} + 58\,040\,T_1^3 T_2^{13} - 476\,074\,T_1^4 T_2^{13} + 843\,661\,T_1^5 T_2^{13} + 2\,634\,006\,T_1^6 T_2^{13} - \\
 & 6\,094\,185\,T_1^7 T_2^{13} + 2\,389\,308\,T_1^8 T_2^{13} + 11\,674\,422\,T_1^9 T_2^{13} - 16\,105\,333\,T_1^{10} T_2^{13} + 388\,767\,T_1^{11} T_2^{13} + \\
 & 21\,190\,722\,T_1^{12} T_2^{13} - 22\,078\,473\,T_1^{13} T_2^{13} + 5\,316\,661\,T_1^{14} T_2^{13} + 7\,110\,267\,T_1^{15} T_2^{13} - 5\,169\,351\,T_1^{16} T_2^{13} - \\
 & 152\,785\,T_1^{17} T_2^{13} + 1\,400\,475\,T_1^{18} T_2^{13} - 299\,308\,T_1^{19} T_2^{13} - 61\,698\,T_1^{20} T_2^{13} + 46\,813\,T_1^{21} T_2^{13} + 9425\,T_1^{22} T_2^{13} - \\
 & 719\,T_1^{23} T_2^{13} - 138\,T_1^{24} T_2^{13} - 32\,T_1^{14} - 2600\,T_1 T_2^{14} - 36\,533\,T_1^2 T_2^{14} - 115\,375\,T_1^3 T_2^{14} + 181\,423\,T_1^4 T_2^{14} + \\
 & 265\,956\,T_1^5 T_2^{14} - 2\,406\,940\,T_1^6 T_2^{14} + 1\,073\,269\,T_1^7 T_2^{14} + 5\,380\,682\,T_1^8 T_2^{14} - 11\,323\,673\,T_1^9 T_2^{14} + 1\,375\,797\,T_1^{10} T_2^{14} + \\
 & 16\,938\,553\,T_1^{11} T_2^{14} - 23\,143\,283\,T_1^{12} T_2^{14} + 7\,455\,233\,T_1^{13} T_2^{14} + 9\,282\,567\,T_1^{14} T_2^{14} - 10\,138\,463\,T_1^{15} T_2^{14} + \\
 & 784\,785\,T_1^{16} T_2^{14} + 3\,467\,897\,T_1^{17} T_2^{14} - 1\,777\,284\,T_1^{18} T_2^{14} - 114\,401\,T_1^{19} T_2^{14} + 182\,757\,T_1^{20} T_2^{14} - 21\,659\,T_1^{21} T_2^{14} - \\
 & 24\,691\,T_1^{22} T_2^{14} - 463\,T_1^{23} T_2^{14} + 619\,T_1^{24} T_2^{14} + 272\,T_1 T_2^{15} + 9190\,T_1^2 T_2^{15} + 67\,392\,T_1^3 T_2^{15} + 47\,529\,T_1^4 T_2^{15} - \\
 & 387\,755\,T_1^5 T_2^{15} + 740\,871\,T_1^6 T_2^{15} + 1\,902\,743\,T_1^7 T_2^{15} - 4\,619\,586\,T_1^8 T_2^{15} + 1\,755\,658\,T_1^9 T_2^{15} + 10\,314\,002\,T_1^{10} T_2^{15} - \\
 & 16\,376\,095\,T_1^{11} T_2^{15} + 6\,959\,043\,T_1^{12} T_2^{15} + 9\,689\,003\,T_1^{13} T_2^{15} - 12\,903\,564\,T_1^{14} T_2^{15} + 2\,784\,047\,T_1^{15} T_2^{15} + \\
 & 5\,834\,657\,T_1^{16} T_2^{15} - 4\,562\,679\,T_1^{17} T_2^{15} + 562\,449\,T_1^{18} T_2^{15} + 688\,109\,T_1^{19} T_2^{15} - 133\,659\,T_1^{20} T_2^{15} - 59\,322\,T_1^{21} T_2^{15} + \\
 & 31\,790\,T_1^{22} T_2^{15} + 7129\,T_1^{23} T_2^{15} - 1769\,T_1^{24} T_2^{15} - 1088\,T_1^3 T_2^{16} - 20\,478\,T_1^4 T_2^{16} - 74\,399\,T_1^5 T_2^{16} + 108\,830\,T_1^6 T_2^{16} + \\
 & 199\,922\,T_1^7 T_2^{16} - 1\,538\,803\,T_1^8 T_2^{16} + 659\,604\,T_1^9 T_2^{16} + 3\,660\,629\,T_1^{10} T_2^{16} - 8\,252\,895\,T_1^{11} T_2^{16} + 3\,287\,777\,T_1^{12} T_2^{16} + \\
 & 7\,490\,813\,T_1^{13} T_2^{16} - 12\,121\,141\,T_1^{14} T_2^{16} + 3\,528\,474\,T_1^{15} T_2^{16} + 6\,503\,325\,T_1^{16} T_2^{16} - 7\,556\,940\,T_1^{17} T_2^{16} + \\
 & 1\,992\,171\,T_1^{18} T_2^{16} + 1\,107\,888\,T_1^{19} T_2^{16} - 681\,279\,T_1^{20} T_2^{16} - 155\,485\,T_1^{21} T_2^{16} + 121\,578\,T_1^{22} T_2^{16} - 1944\,T_1^{23} T_2^{16} - \\
 & 22\,158\,T_1^{24} T_2^{16} + 3552\,T_1^3 T_2^{17} + 30\,784\,T_1^4 T_2^{17} + 33\,674\,T_1^5 T_2^{17} - 207\,529\,T_1^6 T_2^{17} + 317\,754\,T_1^7 T_2^{17} + \\
 & 1\,076\,997\,T_1^8 T_2^{17} - 2\,567\,120\,T_1^9 T_2^{17} + 1\,359\,788\,T_1^{10} T_2^{17} + 4\,372\,310\,T_1^{11} T_2^{17} - 7\,334\,810\,T_1^{12} T_2^{17} + 2\,778\,757\,T_1^{13} T_2^{17} + \\
 & 5\,663\,146\,T_1^{14} T_2^{17} - 7\,805\,681\,T_1^{15} T_2^{17} + 3\,178\,394\,T_1^{16} T_2^{17} + 1\,387\,905\,T_1^{17} T_2^{17} - 1\,452\,558\,T_1^{18} T_2^{17} + \\
 & 2536\,T_1^{19} T_2^{17} + 382\,558\,T_1^{20} T_2^{17} - 38\,004\,T_1^{21} T_2^{17} - 76\,822\,T_1^{22} T_2^{17} + 41\,855\,T_1^{23} T_2^{17} - 5247\,T_1^{24} T_2^{17} - 5104\,T_1^4 T_2^{18} - \\
 & 30\,926\,T_1^5 T_2^{18} + 33\,559\,T_1^6 T_2^{18} + 122\,356\,T_1^7 T_2^{18} - 617\,613\,T_1^8 T_2^{18} + 212\,612\,T_1^9 T_2^{18} + 1\,524\,696\,T_1^{10} T_2^{18} - \\
 & 3\,221\,466\,T_1^{11} T_2^{18} + 1\,119\,822\,T_1^{12} T_2^{18} + 3\,360\,556\,T_1^{13} T_2^{18} - 5\,546\,633\,T_1^{14} T_2^{18} + 2\,537\,058\,T_1^{15} T_2^{18} + \\
 & 1\,335\,805\,T_1^{16} T_2^{18} - 2\,054\,285\,T_1^{17} T_2^{18} + 301\,680\,T_1^{18} T_2^{18} + 591\,308\,T_1^{19} T_2^{18} - 219\,902\,T_1^{20} T_2^{18} - 195\,078\,T_1^{21} T_2^{18} + \\
 & 166\,945\,T_1^{22} T_2^{18} - 55\,121\,T_1^{23} T_2^{18} + 5789\,T_1^{24} T_2^{18} + 6888\,T_1^5 T_2^{19} + 17\,568\,T_1^6 T_2^{19} - 69\,712\,T_1^7 T_2^{19} + 58\,599\,T_1^8 T_2^{19} + \\
 & 390\,828\,T_1^9 T_2^{19} - 804\,258\,T_1^{10} T_2^{19} + 290\,388\,T_1^{11} T_2^{19} + 1\,567\,603\,T_1^{12} T_2^{19} - 2\,550\,715\,T_1^{13} T_2^{19} + 1\,223\,754\,T_1^{14} T_2^{19} + \\
 & 1\,259\,327\,T_1^{15} T_2^{19} - 1\,879\,952\,T_1^{16} T_2^{19} + 550\,127\,T_1^{17} T_2^{19} + 631\,243\,T_1^{18} T_2^{19} - 385\,389\,T_1^{19} T_2^{19} - 265\,727\,T_1^{20} T_2^{19} + \\
 & 417\,594\,T_1^{21} T_2^{19} - 208\,208\,T_1^{22} T_2^{19} + 52\,907\,T_1^{23} T_2^{19} - 4759\,T_1^{24} T_2^{19} - 6960\,T_1^6 T_2^{20} + 418\,T_1^7 T_2^{20} + 50\,291\,T_1^8 T_2^{20} - \\
 & 146\,628\,T_1^9 T_2^{20} + 5234\,T_1^{10} T_2^{20} + 444\,111\,T_1^{11} T_2^{20} - 798\,885\,T_1^{12} T_2^{20} + 247\,498\,T_1^{13} T_2^{20} + 802\,616\,T_1^{14} T_2^{20} - \\
 & 1\,202\,827\,T_1^{15} T_2^{20} + 393\,704\,T_1^{16} T_2^{20} + 479\,313\,T_1^{17} T_2^{20} - 421\,056\,T_1^{18} T_2^{20} - 268\,918\,T_1^{19} T_2^{20} + 620\,979\,T_1^{20} T_2^{20} - \\
 & 456\,287\,T_1^{21} T_2^{20} + 175\,120\,T_1^{22} T_2^{20} - 37\,041\,T_1^{23} T_2^{20} + 2826\,T_1^{24} T_2^{20} + 5264\,T_1^7 T_2^{21} - 10\,988\,T_1^8 T_2^{21} - 7930\,T_1^9 T_2^{21} + \\
 & 96\,457\,T_1^{10} T_2^{21} - 151\,378\,T_1^{11} T_2^{21} + 8229\,T_1^{12} T_2^{21} + 340\,317\,T_1^{13} T_2^{21} - 470\,983\,T_1^{14} T_2^{21} + 150\,012\,T_1^{15} T_2^{21} + \\
 & 301\,773\,T_1^{16} T_2^{21} - 276\,759\,T_1^{17} T_2^{21} - 208\,803\,T_1^{18} T_2^{21} + 618\,085\,T_1^{19} T_2^{21} - 591\,834\,T_1^{20} T_2^{21} + 320\,676\,T_1^{21} T_2^{21} - \\
 & 102\,735\,T_1^{22} T_2^{21} + 18\,517\,T_1^{23} T_2^{21} - 1125\,T_1^{24} T_2^{21} - 2928\,T_1^8 T_2^{22} + 10\,770\,T_1^9 T_2^{22} - 14\,602\,T_1^{10} T_2^{22} - \\
 & 20\,598\,T_1^{11} T_2^{22} + 91\,425\,T_1^{12} T_2^{22} - 121\,193\,T_1^{13} T_2^{22} + 15\,318\,T_1^{14} T_2^{22} + 135\,937\,T_1^{15} T_2^{22} - 125\,391\,T_1^{16} T_2^{22} - \\
 & 125\,445\,T_1^{17} T_2^{22} + 405\,690\,T_1^{18} T_2^{22} - 478\,486\,T_1^{19} T_2^{22} + 334\,960\,T_1^{20} T_2^{22} - 149\,588\,T_1^{21} T_2^{22} + 41\,083\,T_1^{22} T_2^{22} - \\
 & 6190\,T_1^{23} T_2^{22} + 229\,T_1^{24} T_2^{22} + 1168\,T_1^9 T_2^{23} - 5870\,T_1^{10} T_2^{23} + 13\,944\,T_1^{11} T_2^{23} - 12\,107\,T_1^{12} T_2^{23} - 13\,861\,T_1^{13} T_2^{23} + \\
 & 50\,224\,T_1^{14} T_2^{23} - 40\,964\,T_1^{15} T_2^{23} - 47\,807\,T_1^{16} T_2^{23} + 172\,236\,T_1^{17} T_2^{23} - 238\,248\,T_1^{18} T_2^{23} + 205\,361\,T_1^{19} T_2^{23} - \\
 & 118\,327\,T_1^{20} T_2^{23} + 45\,138\,T_1^{21} T_2^{23} - 10\,490\,T_1^{22} T_2^{23} + 1180\,T_1^{23} T_2^{23} + 22\,T_1^{24} T_2^{23} - 312\,T_1^{10} T_2^{24} + 1954\,T_1^{11} T_2^{24} - \\
 & 6042\,T_1^{12} T_2^{24} + 9901\,T_1^{13} T_2^{24} - 5211\,T_1^{14} T_2^{24} - 15\,957\,T_1^{15} T_2^{24} + 48\,081\,T_1^{16} T_2^{24} - 72\,099\,T_1^{17} T_2^{24} +
 \end{aligned}$$

$$\begin{aligned}
 & 71\,797\,T_1^{18}T_2^{24} - 50\,304\,T_1^{19}T_2^{24} + 24\,589\,T_1^{20}T_2^{24} - 7919\,T_1^{21}T_2^{24} + 1415\,T_1^{22}T_2^{24} - 48\,T_1^{23}T_2^{24} - 27\,T_1^{24}T_2^{24} + \\
 & 48\,T_1^{11}T_2^{25} - 382\,T_1^{12}T_2^{25} + 1576\,T_1^{13}T_2^{25} - 4190\,T_1^{14}T_2^{25} + 7910\,T_1^{15}T_2^{25} - 11\,036\,T_1^{16}T_2^{25} + 11\,598\,T_1^{17}T_2^{25} - \\
 & 9158\,T_1^{18}T_2^{25} + 5314\,T_1^{19}T_2^{25} - 2136\,T_1^{20}T_2^{25} + 506\,T_1^{21}T_2^{25} - 22\,T_1^{22}T_2^{25} - 24\,T_1^{23}T_2^{25} + 6\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

$$\text{Knot}[10, 160] \rightarrow \left\{ -\frac{1 - 4T + 4T^2 - 3T^3 + 4T^4 - 4T^5 + T^6}{T^3}, \right.$$

$$\begin{aligned}
 & \left. -\frac{1}{T_1^{12}T_2^{12}(-1 + 2T_2)} \left(10 - 60T_1 + 158T_1^2 - 337T_1^3 + 672T_1^4 - 1066T_1^5 + 1215T_1^6 - 1126T_1^7 + 1004T_1^8 - 775T_1^9 + \right. \right. \\
 & 394T_1^{10} - 108T_1^{11} + 12T_1^{12} - 128T_2 + 768T_1T_2 - 1964T_1^2T_2 + 3746T_1^3T_2 - 6280T_1^4T_2 + 8228T_1^5T_2 - \\
 & 7258T_1^6T_2 + 5132T_1^7T_2 - 3912T_1^8T_2 + 1934T_1^9T_2 + 676T_1^{10}T_2 - 1272T_1^{11}T_2 + 524T_1^{12}T_2 - 72T_1^{13}T_2 + \\
 & 658T_2^2 - 3712T_1T_2^2 + 8206T_1^2T_2^2 - 12\,170T_1^3T_2^2 + 14\,668T_1^4T_2^2 - 10\,610T_1^5T_2^2 - 4662T_1^6T_2^2 + 15\,202T_1^7T_2^2 - \\
 & 15\,606T_1^8T_2^2 + 19\,000T_1^9T_2^2 - 20\,742T_1^{10}T_2^2 + 10\,644T_1^{11}T_2^2 - 1404T_1^{12}T_2^2 - 562T_1^{13}T_2^2 + 148T_1^{14}T_2^2 - \\
 & 1829T_2^3 + 8928T_1T_2^3 - 12\,920T_1^2T_2^3 + 3694T_1^3T_2^3 + 16\,982T_1^4T_2^3 - 51\,637T_1^5T_2^3 + 98\,229T_1^6T_2^3 - \\
 & 102\,676T_1^7T_2^3 + 76\,291T_1^8T_2^3 - 67\,838T_1^9T_2^3 + 47\,480T_1^{10}T_2^3 - 529T_1^{11}T_2^3 - 15\,669T_1^{12}T_2^3 + 6242T_1^{13}T_2^3 - \\
 & 288T_1^{14}T_2^3 - 152T_1^{15}T_2^3 + 3298T_2^4 - 12\,616T_1T_2^4 + 980T_1^2T_2^4 + 47\,696T_1^3T_2^4 - 99\,311T_1^4T_2^4 + 138\,505T_1^5T_2^4 - \\
 & 166\,178T_1^6T_2^4 + 92\,452T_1^7T_2^4 - 1667T_1^8T_2^4 - 14\,108T_1^9T_2^4 + 53\,806T_1^{10}T_2^4 - 110\,935T_1^{11}T_2^4 + 67\,190T_1^{12}T_2^4 - \\
 & 10\,123T_1^{13}T_2^4 - 2836T_1^{14}T_2^4 + 372T_1^{15}T_2^4 + 154T_1^{16}T_2^4 - 4774T_2^5 + 14\,336T_1T_2^5 + 18\,904T_1^2T_2^5 - 91\,764T_1^3T_2^5 + \\
 & 100\,855T_1^4T_2^5 - 53\,010T_1^5T_2^5 + 16\,777T_1^6T_2^5 + 138\,877T_1^7T_2^5 - 244\,550T_1^8T_2^5 + 198\,975T_1^9T_2^5 - 196\,955T_1^{10}T_2^5 + \\
 & 193\,274T_1^{11}T_2^5 - 50\,051T_1^{12}T_2^5 - 21\,582T_1^{13}T_2^5 + 12\,796T_1^{14}T_2^5 - 1508T_1^{15}T_2^5 + 476T_1^{16}T_2^5 - 236T_1^{17}T_2^5 + \\
 & 6459T_2^6 - 17\,228T_1T_2^6 - 31\,930T_1^2T_2^6 + 102\,179T_1^3T_2^6 - 37\,966T_1^4T_2^6 - 31\,729T_1^5T_2^6 - 19\,488T_1^6T_2^6 - \\
 & 120\,626T_1^7T_2^6 + 211\,920T_1^8T_2^6 - 97\,609T_1^9T_2^6 + 64\,818T_1^{10}T_2^6 - 80\,576T_1^{11}T_2^6 - 33\,077T_1^{12}T_2^6 + 47\,676T_1^{13}T_2^6 - \\
 & 31\,199T_1^{14}T_2^6 + 10\,298T_1^{15}T_2^6 - 450T_1^{16}T_2^6 - 1108T_1^{17}T_2^6 + 368T_1^{18}T_2^6 - 7668T_2^7 + 15\,384T_1T_2^7 + 63\,376T_1^2T_2^7 - \\
 & 156\,274T_1^3T_2^7 + 79\,875T_1^4T_2^7 - 95\,175T_1^5T_2^7 + 216\,376T_1^6T_2^7 + 116\,075T_1^7T_2^7 - 351\,854T_1^8T_2^7 + 178\,676T_1^9T_2^7 - \\
 & 133\,494T_1^{10}T_2^7 + 248\,580T_1^{11}T_2^7 - 107\,644T_1^{12}T_2^7 - 35\,307T_1^{13}T_2^7 + 87\,071T_1^{14}T_2^7 + 3838T_1^{15}T_2^7 - 26\,423T_1^{16}T_2^7 + \\
 & 7198T_1^{17}T_2^7 + 494T_1^{18}T_2^7 - 410T_1^{19}T_2^7 + 7276T_2^8 - 4976T_1T_2^8 - 103\,922T_1^2T_2^8 + 183\,714T_1^3T_2^8 - 19\,167T_1^4T_2^8 - \\
 & 32\,292T_1^5T_2^8 + 133\,045T_1^6T_2^8 - 811\,748T_1^7T_2^8 + 971\,376T_1^8T_2^8 - 469\,628T_1^9T_2^8 + 348\,513T_1^{10}T_2^8 - 471\,002T_1^{11}T_2^8 + \\
 & 56\,404T_1^{12}T_2^8 + 268\,020T_1^{13}T_2^8 - 171\,774T_1^{14}T_2^8 - 106\,395T_1^{15}T_2^8 + 48\,193T_1^{16}T_2^8 + 24\,454T_1^{17}T_2^8 - \\
 & 15\,666T_1^{18}T_2^8 + 2328T_1^{19}T_2^8 + 118T_1^{20}T_2^8 - 5895T_2^9 - 2656T_1T_2^9 + 98\,824T_1^2T_2^9 - 80\,332T_1^3T_2^9 - 213\,554T_1^4T_2^9 + \\
 & 309\,621T_1^5T_2^9 - 490\,261T_1^6T_2^9 + 1\,023\,798T_1^7T_2^9 - 632\,403T_1^8T_2^9 - 144\,334T_1^9T_2^9 + 125\,172T_1^{10}T_2^9 - 2250T_1^{11}T_2^9 + \\
 & 552\,273T_1^{12}T_2^9 - 644\,194T_1^{13}T_2^9 + 192\,973T_1^{14}T_2^9 + 123\,644T_1^{15}T_2^9 + 122\,878T_1^{16}T_2^9 - 140\,959T_1^{17}T_2^9 + \\
 & 35\,960T_1^{18}T_2^9 + 3348T_1^{19}T_2^9 - 3024T_1^{20}T_2^9 + 262T_1^{21}T_2^9 + 4552T_2^{10} + 3896T_1T_2^{10} - 70\,140T_1^2T_2^{10} + \\
 & 3404T_1^3T_2^{10} + 216\,809T_1^4T_2^{10} - 126\,159T_1^5T_2^{10} + 165\,856T_1^6T_2^{10} - 371\,158T_1^7T_2^{10} - 232\,927T_1^8T_2^{10} + \\
 & 708\,360T_1^9T_2^{10} - 495\,645T_1^{10}T_2^{10} + 452\,362T_1^{11}T_2^{10} - 844\,204T_1^{12}T_2^{10} + 676\,967T_1^{13}T_2^{10} - 236\,835T_1^{14}T_2^{10} + \\
 & 23\,208T_1^{15}T_2^{10} - 273\,612T_1^{16}T_2^{10} + 121\,797T_1^{17}T_2^{10} + 35\,756T_1^{18}T_2^{10} - 50\,869T_1^{19}T_2^{10} + 14\,672T_1^{20}T_2^{10} + \\
 & 312T_1^{21}T_2^{10} - 338T_1^{22}T_2^{10} - 3016T_2^{11} - 6720T_1T_2^{11} + 60\,960T_1^2T_2^{11} - 16\,636T_1^3T_2^{11} - 87\,111T_1^4T_2^{11} - \\
 & 21\,846T_1^5T_2^{11} - 156\,135T_1^6T_2^{11} + 368\,156T_1^7T_2^{11} + 30\,586T_1^8T_2^{11} - 318\,487T_1^9T_2^{11} + 374\,032T_1^{10}T_2^{11} - \\
 & 345\,148T_1^{11}T_2^{11} + 442\,290T_1^{12}T_2^{11} - 435\,620T_1^{13}T_2^{11} + 100\,544T_1^{14}T_2^{11} + 353\,685T_1^{15}T_2^{11} - 117\,883T_1^{16}T_2^{11} + \\
 & 134\,686T_1^{17}T_2^{11} - 178\,887T_1^{18}T_2^{11} + 117\,361T_1^{19}T_2^{11} - 6424T_1^{20}T_2^{11} - 13\,600T_1^{21}T_2^{11} + 1928T_1^{22}T_2^{11} + \\
 & 150T_1^{23}T_2^{11} + 1348T_2^{12} + 9140T_1T_2^{12} - 44\,034T_1^2T_2^{12} - 18\,323T_1^3T_2^{12} + 139\,528T_1^4T_2^{12} - 180\,452T_1^5T_2^{12} + \\
 & 461\,973T_1^6T_2^{12} - 489\,500T_1^7T_2^{12} - 1580T_1^8T_2^{12} + 484\,705T_1^9T_2^{12} - 609\,760T_1^{10}T_2^{12} + 65\,446T_1^{11}T_2^{12} + \\
 & 48\,354T_1^{12}T_2^{12} + 241\,664T_1^{13}T_2^{12} + 406\,054T_1^{14}T_2^{12} - 1\,034\,046T_1^{15}T_2^{12} + 244\,702T_1^{16}T_2^{12} + 41\,020T_1^{17}T_2^{12} + \\
 & 93\,502T_1^{18}T_2^{12} - 47\,710T_1^{19}T_2^{12} - 92\,416T_1^{20}T_2^{12} + 46\,252T_1^{21}T_2^{12} - 406T_1^{22}T_2^{12} - 1218T_1^{23}T_2^{12} - 24T_1^{24}T_2^{12} - \\
 & 328T_2^{13} - 6000T_1T_2^{13} + 10\,372T_1^2T_2^{13} + 69\,426T_1^3T_2^{13} - 148\,524T_1^4T_2^{13} + 139\,560T_1^5T_2^{13} - 206\,396T_1^6T_2^{13} - \\
 & 114\,962T_1^7T_2^{13} + 636\,630T_1^8T_2^{13} - 984\,026T_1^9T_2^{13} + 731\,256T_1^{10}T_2^{13} + 103\,288T_1^{11}T_2^{13} + 144\,380T_1^{12}T_2^{13} - \\
 & 678\,728T_1^{13}T_2^{13} - 267\,356T_1^{14}T_2^{13} + 506\,914T_1^{15}T_2^{13} + 764\,236T_1^{16}T_2^{13} - 669\,782T_1^{17}T_2^{13} + 81\,492T_1^{18}T_2^{13} - \\
 & 89\,838T_1^{19}T_2^{13} + 198\,628T_1^{20}T_2^{13} - 43\,196T_1^{21}T_2^{13} - 16\,642T_1^{22}T_2^{13} + 3380T_1^{23}T_2^{13} + 228T_1^{24}T_2^{13} + 32T_2^{14} + \\
 & 1776T_1T_2^{14} + 5558T_1^2T_2^{14} - 41\,774T_1^3T_2^{14} + 9458T_1^4T_2^{14} + 59\,034T_1^5T_2^{14} - 67\,136T_1^6T_2^{14} + 369\,217T_1^7T_2^{14} - \\
 & 567\,496T_1^8T_2^{14} + 687\,766T_1^9T_2^{14} - 425\,773T_1^{10}T_2^{14} - 97\,990T_1^{11}T_2^{14} - 513\,334T_1^{12}T_2^{14} + 951\,152T_1^{13}T_2^{14} + \\
 & 131\,936T_1^{14}T_2^{14} - 51\,856T_1^{15}T_2^{14} - 1\,001\,352T_1^{16}T_2^{14} + 356\,048T_1^{17}T_2^{14} + 246\,036T_1^{18}T_2^{14} + 17\,514T_1^{19}T_2^{14} - \\
 & 163\,324T_1^{20}T_2^{14} - 21\,710T_1^{21}T_2^{14} + 39\,571T_1^{22}T_2^{14} - 3090T_1^{23}T_2^{14} - 862T_1^{24}T_2^{14} - 192T_1T_2^{15} - 3264T_1^2T_2^{15} +
 \end{aligned}$$

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$$\begin{aligned}
 & 1936 T_1^3 T_2^{15} + 38\,636 T_1^4 T_2^{15} - 11\,000 T_1^5 T_2^{15} - 37\,706 T_1^6 T_2^{15} - 151\,706 T_1^7 T_2^{15} + 173\,167 T_1^8 T_2^{15} - 360\,630 T_1^9 T_2^{15} + \\
 & 159\,370 T_1^{10} T_2^{15} + 441\,669 T_1^{11} T_2^{15} - 34\,438 T_1^{12} T_2^{15} - 145\,438 T_1^{13} T_2^{15} - 952\,832 T_1^{14} T_2^{15} + 679\,606 T_1^{15} T_2^{15} + \\
 & 299\,304 T_1^{16} T_2^{15} + 198\,761 T_1^{17} T_2^{15} - 393\,131 T_1^{18} T_2^{15} - 72\,456 T_1^{19} T_2^{15} + 166\,627 T_1^{20} T_2^{15} + 50\,045 T_1^{21} T_2^{15} - \\
 & 40\,848 T_1^{22} T_2^{15} - 1696 T_1^{23} T_2^{15} + 1735 T_1^{24} T_2^{15} + 440 T_1^{25} T_2^{15} + 3820 T_1^3 T_2^{16} - 4534 T_1^4 T_2^{16} - 51\,492 T_1^5 T_2^{16} + \\
 & 20\,108 T_1^6 T_2^{16} + 152\,435 T_1^7 T_2^{16} - 142\,599 T_1^8 T_2^{16} + 320\,114 T_1^9 T_2^{16} + 148\,094 T_1^{10} T_2^{16} - 882\,803 T_1^{11} T_2^{16} + \\
 & 308\,758 T_1^{12} T_2^{16} - 4501 T_1^{13} T_2^{16} + 863\,166 T_1^{14} T_2^{16} - 208\,862 T_1^{15} T_2^{16} - 843\,281 T_1^{16} T_2^{16} + 336\,465 T_1^{17} T_2^{16} - \\
 & 63\,498 T_1^{18} T_2^{16} + 325\,044 T_1^{19} T_2^{16} - 214\,387 T_1^{20} T_2^{16} - 60\,534 T_1^{21} T_2^{16} + 38\,117 T_1^{22} T_2^{16} + 5504 T_1^{23} T_2^{16} - \\
 & 2294 T_1^{24} T_2^{16} - 688 T_1^3 T_2^{17} - 4940 T_1^4 T_2^{17} + 12\,844 T_1^5 T_2^{17} + 60\,844 T_1^6 T_2^{17} - 117\,466 T_1^7 T_2^{17} + 67\,114 T_1^8 T_2^{17} - \\
 & 184\,739 T_1^9 T_2^{17} - 289\,453 T_1^{10} T_2^{17} + 504\,172 T_1^{11} T_2^{17} + 548\,095 T_1^{12} T_2^{17} - 814\,568 T_1^{13} T_2^{17} + 109\,504 T_1^{14} T_2^{17} - \\
 & 877\,342 T_1^{15} T_2^{17} + 1\,435\,195 T_1^{16} T_2^{17} - 484\,916 T_1^{17} T_2^{17} + 59\,239 T_1^{18} T_2^{17} - 233\,662 T_1^{19} T_2^{17} + 78\,838 T_1^{20} T_2^{17} + \\
 & 124\,893 T_1^{21} T_2^{17} - 43\,955 T_1^{22} T_2^{17} - 7838 T_1^{23} T_2^{17} + 2650 T_1^{24} T_2^{17} + 1024 T_1^4 T_2^{18} + 4600 T_1^5 T_2^{18} - 24\,912 T_1^6 T_2^{18} - \\
 & 8056 T_1^7 T_2^{18} + 1550 T_1^8 T_2^{18} + 105\,846 T_1^9 T_2^{18} + 210\,870 T_1^{10} T_2^{18} - 79\,449 T_1^{11} T_2^{18} - 715\,822 T_1^{12} T_2^{18} + 462\,978 T_1^{13} T_2^{18} + \\
 & 163\,888 T_1^{14} T_2^{18} + 459\,575 T_1^{15} T_2^{18} - 528\,046 T_1^{16} T_2^{18} - 315\,934 T_1^{17} T_2^{18} + 345\,766 T_1^{18} T_2^{18} - 5252 T_1^{19} T_2^{18} + \\
 & 69\,859 T_1^{20} T_2^{18} - 146\,342 T_1^{21} T_2^{18} + 28\,506 T_1^{22} T_2^{18} + 12\,906 T_1^{23} T_2^{18} - 3003 T_1^{24} T_2^{18} - 1240 T_1^5 T_2^{19} - 1588 T_1^6 T_2^{19} + \\
 & 12\,968 T_1^7 T_2^{19} + 38\,202 T_1^8 T_2^{19} - 35\,720 T_1^9 T_2^{19} - 255\,447 T_1^{10} T_2^{19} + 162\,555 T_1^{11} T_2^{19} + 162\,706 T_1^{12} T_2^{19} + \\
 & 238\,769 T_1^{13} T_2^{19} - 481\,164 T_1^{14} T_2^{19} - 86\,254 T_1^{15} T_2^{19} + 61\,508 T_1^{16} T_2^{19} + 356\,182 T_1^{17} T_2^{19} - 141\,230 T_1^{18} T_2^{19} - \\
 & 87\,853 T_1^{19} T_2^{19} - 31\,463 T_1^{20} T_2^{19} + 84\,220 T_1^{21} T_2^{19} + 839 T_1^{22} T_2^{19} - 16\,256 T_1^{23} T_2^{19} + 2856 T_1^{24} T_2^{19} + 1040 T_1^6 T_2^{20} + \\
 & 2328 T_1^7 T_2^{20} - 15\,066 T_1^8 T_2^{20} - 62\,916 T_1^9 T_2^{20} + 217\,422 T_1^{10} T_2^{20} - 44\,942 T_1^{11} T_2^{20} - 186\,427 T_1^{12} T_2^{20} + \\
 & 32\,334 T_1^{13} T_2^{20} - 106\,994 T_1^{14} T_2^{20} + 476\,830 T_1^{15} T_2^{20} - 332\,557 T_1^{16} T_2^{20} + 43\,732 T_1^{17} T_2^{20} - 117\,486 T_1^{18} T_2^{20} + \\
 & 114\,533 T_1^{19} T_2^{20} + 33\,148 T_1^{20} T_2^{20} - 54\,659 T_1^{21} T_2^{20} - 8583 T_1^{22} T_2^{20} + 13\,484 T_1^{23} T_2^{20} - 2132 T_1^{24} T_2^{20} - 976 T_1^7 T_2^{21} - \\
 & 3072 T_1^8 T_2^{21} + 33\,214 T_1^9 T_2^{21} - 15\,724 T_1^{10} T_2^{21} - 174\,392 T_1^{11} T_2^{21} + 294\,682 T_1^{12} T_2^{21} - 211\,102 T_1^{13} T_2^{21} + \\
 & 252\,659 T_1^{14} T_2^{21} - 320\,903 T_1^{15} T_2^{21} + 100\,850 T_1^{16} T_2^{21} + 83\,055 T_1^{17} T_2^{21} - 46\,020 T_1^{18} T_2^{21} + 51\,118 T_1^{19} T_2^{21} - \\
 & 88\,321 T_1^{20} T_2^{21} + 45\,212 T_1^{21} T_2^{21} + 9252 T_1^{22} T_2^{21} - 10\,012 T_1^{23} T_2^{21} + 1477 T_1^{24} T_2^{21} + 1112 T_1^8 T_2^{22} - 872 T_1^9 T_2^{22} - \\
 & 26\,858 T_1^{10} T_2^{22} + 78\,388 T_1^{11} T_2^{22} - 49\,412 T_1^{12} T_2^{22} - 39\,961 T_1^{13} T_2^{22} + 58\,301 T_1^{14} T_2^{22} - 84\,800 T_1^{15} T_2^{22} + \\
 & 182\,678 T_1^{16} T_2^{22} - 192\,239 T_1^{17} T_2^{22} + 110\,284 T_1^{18} T_2^{22} - 69\,480 T_1^{19} T_2^{22} + 46\,933 T_1^{20} T_2^{22} - 6168 T_1^{21} T_2^{22} - \\
 & 15\,465 T_1^{22} T_2^{22} + 7764 T_1^{23} T_2^{22} - 992 T_1^{24} T_2^{22} - 880 T_1^9 T_2^{23} + 4136 T_1^{10} T_2^{23} + 550 T_1^{11} T_2^{23} - 29\,436 T_1^{12} T_2^{23} + \\
 & 55\,758 T_1^{13} T_2^{23} - 53\,818 T_1^{14} T_2^{23} + 55\,915 T_1^{15} T_2^{23} - 62\,460 T_1^{16} T_2^{23} + 34\,766 T_1^{17} T_2^{23} + 1687 T_1^{18} T_2^{23} - \\
 & 11\,140 T_1^{19} T_2^{23} + 12\,920 T_1^{20} T_2^{23} - 17\,105 T_1^{21} T_2^{23} + 13\,210 T_1^{22} T_2^{23} - 4372 T_1^{23} T_2^{23} + 488 T_1^{24} T_2^{23} + 336 T_1^{10} T_2^{24} - \\
 & 2332 T_1^{11} T_2^{24} + 5354 T_1^{12} T_2^{24} - 3754 T_1^{13} T_2^{24} - 2432 T_1^{14} T_2^{24} + 6339 T_1^{15} T_2^{24} - 10\,018 T_1^{16} T_2^{24} + 17\,062 T_1^{17} T_2^{24} - \\
 & 19\,967 T_1^{18} T_2^{24} + 15\,904 T_1^{19} T_2^{24} - 11\,448 T_1^{20} T_2^{24} + 8195 T_1^{21} T_2^{24} - 4362 T_1^{22} T_2^{24} + 1218 T_1^{23} T_2^{24} - 126 T_1^{24} T_2^{24} - \\
 & 48 T_1^{11} T_2^{25} + 400 T_1^{12} T_2^{25} - 1320 T_1^{13} T_2^{25} + 2372 T_1^{14} T_2^{25} - 2998 T_1^{15} T_2^{25} + 3456 T_1^{16} T_2^{25} - 3772 T_1^{17} T_2^{25} + \\
 & 3342 T_1^{18} T_2^{25} - 2356 T_1^{19} T_2^{25} + 1544 T_1^{20} T_2^{25} - 970 T_1^{21} T_2^{25} + 460 T_1^{22} T_2^{25} - 120 T_1^{23} T_2^{25} + 12 T_1^{24} T_2^{25} \}
 \end{aligned}$$

» Knot [10, 161] →

$$\left\{ \frac{1 - 2 T^2 + 3 T^3 - 2 T^4 + T^6}{T^3}, \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} \left(-9 - 16 T_1 + 84 T_1^2 - 79 T_1^3 - 123 T_1^4 + 426 T_1^5 - 505 T_1^6 + 234 T_1^7 + \right. \right.$$

$$\begin{aligned}
 & 105 T_1^8 - 213 T_1^9 + 96 T_1^{10} + 24 T_1^{11} - 27 T_1^{12} + 18 T_2 + 32 T_1 T_2 - 170 T_1^2 T_2 + 159 T_1^3 T_2 + 252 T_1^4 T_2 - 861 T_1^5 T_2 + \\
 & 1013 T_1^6 T_2 - 462 T_1^7 T_2 - 219 T_1^8 T_2 + 429 T_1^9 T_2 - 190 T_1^{10} T_2 - 49 T_1^{11} T_2 + 54 T_1^{12} T_2 + 48 T_2^2 + 78 T_1 T_2^2 - \\
 & 373 T_1^2 T_2^2 + 419 T_1^3 T_2^2 + 327 T_1^4 T_2^2 - 1747 T_1^5 T_2^2 + 2677 T_1^6 T_2^2 - 2264 T_1^7 T_2^2 + 907 T_1^8 T_2^2 + 377 T_1^9 T_2^2 - 800 T_1^{10} T_2^2 + \\
 & 532 T_1^{11} T_2^2 - 156 T_1^{12} T_2^2 - 81 T_1^{13} T_2^2 + 84 T_1^{14} T_2^2 - 175 T_2^3 - 258 T_1 T_2^3 + 1355 T_1^2 T_2^3 - 1451 T_1^3 T_2^3 - 1554 T_1^4 T_2^3 + \\
 & 6664 T_1^5 T_2^3 - 8879 T_1^6 T_2^3 + 5345 T_1^7 T_2^3 + 634 T_1^8 T_2^3 - 3902 T_1^9 T_2^3 + 2805 T_1^{10} T_2^3 - 311 T_1^{11} T_2^3 - 694 T_1^{12} T_2^3 + \\
 & 477 T_1^{13} T_2^3 - 52 T_1^{14} T_2^3 - 104 T_1^{15} T_2^3 + 155 T_2^4 + 146 T_1 T_2^4 - 1273 T_1^2 T_2^4 + 1050 T_1^3 T_2^4 + 2676 T_1^4 T_2^4 - 6942 T_1^5 T_2^4 + \\
 & 4906 T_1^6 T_2^4 + 4312 T_1^7 T_2^4 - 11\,440 T_1^8 T_2^4 + 8924 T_1^9 T_2^4 - 570 T_1^{10} T_2^4 - 4557 T_1^{11} T_2^4 + 3335 T_1^{12} T_2^4 - 342 T_1^{13} T_2^4 - \\
 & 548 T_1^{14} T_2^4 + 231 T_1^{15} T_2^4 - 24 T_1^{16} T_2^4 + 204 T_2^5 + 408 T_1 T_2^5 - 1014 T_1^2 T_2^5 + 2109 T_1^3 T_2^5 - 1471 T_1^4 T_2^5 - 5067 T_1^5 T_2^5 + \\
 & 16\,021 T_1^6 T_2^5 - 21\,960 T_1^7 T_2^5 + 13\,454 T_1^8 T_2^5 + 4256 T_1^9 T_2^5 - 14\,124 T_1^{10} T_2^5 + 9853 T_1^{11} T_2^5 - 125 T_1^{12} T_2^5 - \\
 & 4253 T_1^{13} T_2^5 + 2036 T_1^{14} T_2^5 + 89 T_1^{15} T_2^5 - 210 T_1^{16} T_2^5 + 171 T_1^{17} T_2^5 - 733 T_2^6 - 922 T_1 T_2^6 + 4487 T_1^2 T_2^6 - 5938 T_1^3 T_2^6 - \\
 & 4028 T_1^4 T_2^6 + 24\,961 T_1^5 T_2^6 - 36\,183 T_1^6 T_2^6 + 18\,886 T_1^7 T_2^6 + 16\,466 T_1^8 T_2^6 - 37\,242 T_1^9 T_2^6 + 24\,537 T_1^{10} T_2^6 + \\
 & 2249 T_1^{11} T_2^6 - 15\,083 T_1^{12} T_2^6 + 9673 T_1^{13} T_2^6 + 20 T_1^{14} T_2^6 - 2652 T_1^{15} T_2^6 + 818 T_1^{16} T_2^6 - 35 T_1^{17} T_2^6 - 161 T_1^{18} T_2^6 + \\
 & 908 T_2^7 + 674 T_1 T_2^7 - 6281 T_1^2 T_2^7 + 5978 T_1^3 T_2^7 + 11\,363 T_1^4 T_2^7 - 33\,912 T_1^5 T_2^7 + 26\,288 T_1^6 T_2^7 + 20\,097 T_1^7 T_2^7 - \\
 & 57\,814 T_1^8 T_2^7 + 42\,264 T_1^9 T_2^7 + 9322 T_1^{10} T_2^7 - 39\,551 T_1^{11} T_2^7 + 24\,491 T_1^{12} T_2^7 + 3916 T_1^{13} T_2^7 - 13\,276 T_1^{14} T_2^7 +
 \end{aligned}$$

$$\begin{aligned}
 & 6219 T_1^{15} T_2^7 + 916 T_1^{16} T_2^7 - 1482 T_1^{17} T_2^7 + 243 T_1^{18} T_2^7 + 27 T_1^{19} T_2^7 - 471 T_2^8 + 280 T_1 T_2^8 + 5066 T_1^2 T_2^8 - 1059 T_1^3 T_2^8 - \\
 & 15283 T_1^4 T_2^8 + 20741 T_1^5 T_2^8 + 14053 T_1^6 T_2^8 - 63525 T_1^7 T_2^8 + 55678 T_1^8 T_2^8 + 17049 T_1^9 T_2^8 - 72492 T_1^{10} T_2^8 + \\
 & 52336 T_1^{11} T_2^8 + 9468 T_1^{12} T_2^8 - 36706 T_1^{13} T_2^8 + 16317 T_1^{14} T_2^8 + 5686 T_1^{15} T_2^8 - 7934 T_1^{16} T_2^8 + 1398 T_1^{17} T_2^8 + \\
 & 1505 T_1^{18} T_2^8 - 129 T_1^{19} T_2^8 - 6 T_1^{20} T_2^8 - 127 T_2^9 - 938 T_1 T_2^9 - 2637 T_1^2 T_2^9 - 4129 T_1^3 T_2^9 + 12658 T_1^4 T_2^9 + 3507 T_1^5 T_2^9 - \\
 & 46661 T_1^6 T_2^9 + 56920 T_1^7 T_2^9 + 13836 T_1^8 T_2^9 - 96989 T_1^9 T_2^9 + 81419 T_1^{10} T_2^9 + 13848 T_1^{11} T_2^9 - 75345 T_1^{12} T_2^9 + \\
 & 43788 T_1^{13} T_2^9 + 16752 T_1^{14} T_2^9 - 28662 T_1^{15} T_2^9 + 7212 T_1^{16} T_2^9 + 4967 T_1^{17} T_2^9 - 3253 T_1^{18} T_2^9 - 715 T_1^{19} T_2^9 + 64 T_1^{20} T_2^9 + \\
 & 31 T_1^{21} T_2^9 + 362 T_2^{10} + 702 T_1 T_2^{10} + 567 T_1^2 T_2^{10} + 5057 T_1^3 T_2^{10} - 5544 T_1^4 T_2^{10} - 20249 T_1^5 T_2^{10} + 42354 T_1^6 T_2^{10} + \\
 & 281 T_1^7 T_2^{10} - 86802 T_1^8 T_2^{10} + 101181 T_1^9 T_2^{10} + 5645 T_1^{10} T_2^{10} - 107417 T_1^{11} T_2^{10} + 84418 T_1^{12} T_2^{10} + 12997 T_1^{13} T_2^{10} - \\
 & 57672 T_1^{14} T_2^{10} + 21098 T_1^{15} T_2^{10} + 16258 T_1^{16} T_2^{10} - 11737 T_1^{17} T_2^{10} - 951 T_1^{18} T_2^{10} + 2304 T_1^{19} T_2^{10} + 91 T_1^{20} T_2^{10} - \\
 & 51 T_1^{21} T_2^{10} - 30 T_2^{11} - 192 T_2^{11} - 54 T_1 T_2^{11} + 587 T_1^2 T_2^{11} - 1956 T_1^3 T_2^{11} + 566 T_1^4 T_2^{11} + 20064 T_1^5 T_2^{11} - \\
 & 12343 T_1^6 T_2^{11} - 47929 T_1^7 T_2^{11} + 81242 T_1^8 T_2^{11} - 7555 T_1^9 T_2^{11} - 110503 T_1^{10} T_2^{11} + 115980 T_1^{11} T_2^{11} + 6334 T_1^{12} T_2^{11} - \\
 & 87625 T_1^{13} T_2^{11} + 47757 T_1^{14} T_2^{11} + 27684 T_1^{15} T_2^{11} - 38170 T_1^{16} T_2^{11} + 355 T_1^{17} T_2^{11} + 11558 T_1^{18} T_2^{11} - 752 T_1^{19} T_2^{11} - \\
 & 978 T_2^{20} T_2^{11} + 133 T_1^{21} T_2^{11} + 32 T_2^{22} T_2^{11} - 27 T_2^{12} - 284 T_1 T_2^{12} - 950 T_1^2 T_2^{12} - 1133 T_1^3 T_2^{12} + 245 T_1^4 T_2^{12} - \\
 & 11709 T_1^5 T_2^{12} - 12029 T_1^6 T_2^{12} + 49715 T_1^7 T_2^{12} - 16484 T_1^8 T_2^{12} - 80484 T_1^9 T_2^{12} + 115537 T_1^{10} T_2^{12} - 11745 T_1^{11} T_2^{12} - \\
 & 115912 T_1^{12} T_2^{12} + 91969 T_1^{13} T_2^{12} + 21127 T_1^{14} T_2^{12} - 68858 T_1^{15} T_2^{12} + 21732 T_1^{16} T_2^{12} + 27953 T_1^{17} T_2^{12} - \\
 & 15471 T_1^{18} T_2^{12} - 6212 T_1^{19} T_2^{12} + 1378 T_2^{20} T_2^{12} - 47 T_1^{21} T_2^{12} - 21 T_1^{22} T_2^{12} + 9 T_1^{23} T_2^{12} + 9 T_1^{24} T_2^{12} + 54 T_2^{13} + \\
 & 168 T_1 T_2^{13} + 792 T_1^2 T_2^{13} + 1636 T_1^3 T_2^{13} + 198 T_1^4 T_2^{13} + 4486 T_1^5 T_2^{13} + 17055 T_1^6 T_2^{13} - 19789 T_1^7 T_2^{13} - 37309 T_1^8 T_2^{13} + \\
 & 82357 T_1^9 T_2^{13} - 23878 T_1^{10} T_2^{13} - 96072 T_1^{11} T_2^{13} + 126787 T_1^{12} T_2^{13} - 16213 T_1^{13} T_2^{13} - 71589 T_1^{14} T_2^{13} + \\
 & 43491 T_1^{15} T_2^{13} + 24690 T_1^{16} T_2^{13} - 35958 T_1^{17} T_2^{13} - 2891 T_1^{18} T_2^{13} + 14051 T_1^{19} T_2^{13} + 953 T_1^{20} T_2^{13} - 903 T_1^{21} T_2^{13} + \\
 & 192 T_2^{22} T_2^{13} - 28 T_1^{23} T_2^{13} - 18 T_1^{24} T_2^{13} + 16 T_1 T_2^{14} - 224 T_1^2 T_2^{14} - 622 T_1^3 T_2^{14} + 112 T_1^4 T_2^{14} + 440 T_1^5 T_2^{14} - \\
 & 10336 T_1^6 T_2^{14} - 6057 T_1^7 T_2^{14} + 39637 T_1^8 T_2^{14} - 23385 T_1^9 T_2^{14} - 49802 T_1^{10} T_2^{14} + 89872 T_1^{11} T_2^{14} - 31902 T_1^{12} T_2^{14} - \\
 & 48785 T_1^{13} T_2^{14} + 39267 T_1^{14} T_2^{14} + 23982 T_1^{15} T_2^{14} - 41856 T_1^{16} T_2^{14} + 1815 T_1^{17} T_2^{14} + 27446 T_1^{18} T_2^{14} - 10507 T_1^{19} T_2^{14} - \\
 & 5854 T_1^{20} T_2^{14} + 1815 T_1^{21} T_2^{14} + 34 T_1^{22} T_2^{14} - 37 T_1^{23} T_2^{14} - 15 T_1^{24} T_2^{14} - 32 T_1 T_2^{15} - 196 T_1^2 T_2^{15} - 88 T_1^3 T_2^{15} - \\
 & 971 T_1^4 T_2^{15} - 2924 T_1^5 T_2^{15} + 2563 T_1^6 T_2^{15} + 10886 T_1^7 T_2^{15} - 11204 T_1^8 T_2^{15} - 21456 T_1^9 T_2^{15} + 45876 T_1^{10} T_2^{15} - \\
 & 12349 T_1^{11} T_2^{15} - 45385 T_1^{12} T_2^{15} + 37982 T_1^{13} T_2^{15} + 20377 T_1^{14} T_2^{15} - 43386 T_1^{15} T_2^{15} + 4795 T_1^{16} T_2^{15} + 34962 T_1^{17} T_2^{15} - \\
 & 23614 T_1^{18} T_2^{15} - 6569 T_1^{19} T_2^{15} + 8943 T_1^{20} T_2^{15} - 969 T_1^{21} T_2^{15} - 1184 T_1^{22} T_2^{15} + 207 T_1^{23} T_2^{15} + 59 T_1^{24} T_2^{15} + \\
 & 72 T_2^{16} T_2^{15} + 212 T_1 T_2^{16} + 873 T_1^2 T_2^{16} + 2962 T_1^3 T_2^{16} + 2354 T_1^4 T_2^{16} - 6584 T_1^5 T_2^{16} - 5175 T_1^6 T_2^{16} + 20403 T_1^7 T_2^{16} - \\
 & 6103 T_1^{10} T_2^{16} - 33150 T_1^{11} T_2^{16} + 41358 T_1^{12} T_2^{16} + 4737 T_1^{13} T_2^{16} - 31969 T_1^{14} T_2^{16} + 6917 T_1^{15} T_2^{16} + 29685 T_1^{16} T_2^{16} - \\
 & 26752 T_1^{17} T_2^{16} - 7471 T_1^{18} T_2^{16} + 19776 T_1^{19} T_2^{16} - 5515 T_1^{20} T_2^{16} - 1778 T_1^{21} T_2^{16} + 2307 T_1^{22} T_2^{16} - 166 T_1^{23} T_2^{16} - \\
 & 79 T_1^{24} T_2^{16} - 16 T_1^3 T_2^{17} + 118 T_1^4 T_2^{17} - 1580 T_1^5 T_2^{17} - 3306 T_1^6 T_2^{17} + 2092 T_1^7 T_2^{17} + 5677 T_1^8 T_2^{17} - 4656 T_1^9 T_2^{17} - \\
 & 12300 T_1^{10} T_2^{17} + 21929 T_1^{11} T_2^{17} - 2922 T_1^{12} T_2^{17} - 18247 T_1^{13} T_2^{17} + 2490 T_1^{14} T_2^{17} + 22399 T_1^{15} T_2^{17} - 17738 T_1^{16} T_2^{17} - \\
 & 12529 T_1^{17} T_2^{17} + 28774 T_1^{18} T_2^{17} - 13568 T_1^{19} T_2^{17} - 3065 T_1^{20} T_2^{17} + 3854 T_1^{21} T_2^{17} - 1643 T_1^{22} T_2^{17} - 264 T_1^{23} T_2^{17} + \\
 & 69 T_1^{24} T_2^{17} - 216 T_1^4 T_2^{18} - 510 T_1^5 T_2^{18} + 1557 T_1^6 T_2^{18} + 1504 T_1^7 T_2^{18} - 3967 T_1^8 T_2^{18} - 212 T_1^9 T_2^{18} + 4424 T_1^{10} T_2^{18} + \\
 & 3892 T_1^{11} T_2^{18} - 13173 T_1^{12} T_2^{18} + 876 T_1^{13} T_2^{18} + 19320 T_1^{14} T_2^{18} - 14260 T_1^{15} T_2^{18} - 14065 T_1^{16} T_2^{18} + 30681 T_1^{17} T_2^{18} - \\
 & 15828 T_1^{18} T_2^{18} - 6089 T_1^{19} T_2^{18} + 9215 T_1^{20} T_2^{18} - 2393 T_1^{21} T_2^{18} - 810 T_1^{22} T_2^{18} + 663 T_1^{23} T_2^{18} - 40 T_1^{24} T_2^{18} + 456 T_1^5 T_2^{19} + \\
 & 496 T_1^6 T_2^{19} - 866 T_1^7 T_2^{19} + 24 T_1^8 T_2^{19} + 1597 T_1^9 T_2^{19} + 632 T_1^{10} T_2^{19} - 5937 T_1^{11} T_2^{19} + 1575 T_1^{12} T_2^{19} + 10720 T_1^{13} T_2^{19} - \\
 & 8513 T_1^{14} T_2^{19} - 10165 T_1^{15} T_2^{19} + 23443 T_1^{16} T_2^{19} - 11910 T_1^{17} T_2^{19} - 11844 T_1^{18} T_2^{19} + 18761 T_1^{19} T_2^{19} - 8077 T_1^{20} T_2^{19} - \\
 & 1236 T_1^{21} T_2^{19} + 2695 T_1^{22} T_2^{19} - 561 T_1^{23} T_2^{19} + 8 T_1^{24} T_2^{19} - 376 T_1^6 T_2^{20} - 98 T_1^7 T_2^{20} + 10 T_1^8 T_2^{20} - 671 T_1^9 T_2^{20} + \\
 & 1583 T_1^{10} T_2^{20} - 2757 T_1^{11} T_2^{20} + 4916 T_1^{12} T_2^{20} - 2793 T_1^{13} T_2^{20} - 6608 T_1^{14} T_2^{20} + 12831 T_1^{15} T_2^{20} - 6770 T_1^{16} T_2^{20} - \\
 & 9348 T_1^{17} T_2^{20} + 19558 T_1^{18} T_2^{20} - 14055 T_1^{19} T_2^{20} + 2527 T_1^{20} T_2^{20} + 3153 T_1^{21} T_2^{20} - 2265 T_1^{22} T_2^{20} + 60 T_1^{23} T_2^{20} + \\
 & 42 T_1^{24} T_2^{20} - 66 T_1^8 T_2^{21} + 646 T_1^9 T_2^{21} - 419 T_1^{10} T_2^{21} - 1224 T_1^{11} T_2^{21} + 3205 T_1^{12} T_2^{21} - 4158 T_1^{13} T_2^{21} + 3241 T_1^{14} T_2^{21} + \\
 & 4 T_1^{15} T_2^{21} - 4865 T_1^{16} T_2^{21} + 8623 T_1^{17} T_2^{21} - 7704 T_1^{18} T_2^{21} + 2806 T_1^{19} T_2^{21} + 1593 T_1^{20} T_2^{21} - 2285 T_1^{21} T_2^{21} + 609 T_1^{22} T_2^{21} + \\
 & 292 T_1^{23} T_2^{21} - 100 T_1^{24} T_2^{21} + 240 T_1^8 T_2^{22} + 18 T_1^9 T_2^{22} - 661 T_1^{10} T_2^{22} + 906 T_1^{11} T_2^{22} - 355 T_1^{12} T_2^{22} - 862 T_1^{13} T_2^{22} + \\
 & 1820 T_1^{14} T_2^{22} - 1883 T_1^{15} T_2^{22} + 1315 T_1^{16} T_2^{22} + 397 T_1^{17} T_2^{22} - 2267 T_1^{18} T_2^{22} + 2780 T_1^{19} T_2^{22} - 1851 T_1^{20} T_2^{22} + \\
 & 364 T_1^{21} T_2^{22} + 363 T_1^{22} T_2^{22} - 209 T_1^{23} T_2^{22} + 92 T_1^{24} T_2^{22} - 176 T_1^9 T_2^{23} + 44 T_1^{10} T_2^{23} + 364 T_1^{11} T_2^{23} - 531 T_1^{12} T_2^{23} + \\
 & 477 T_1^{13} T_2^{23} - 604 T_1^{14} T_2^{23} + 648 T_1^{15} T_2^{23} + 280 T_1^{16} T_2^{23} - 2219 T_1^{17} T_2^{23} + 3182 T_1^{18} T_2^{23} - 2134 T_1^{19} T_2^{23} + 345 T_1^{20} T_2^{23} + \\
 & 499 T_1^{21} T_2^{23} - 269 T_1^{22} T_2^{23} + 3 T_1^{23} T_2^{23} - 30 T_1^{24} T_2^{23} - 16 T_1^{11} T_2^{24} - 21 T_1^{12} T_2^{24} + 59 T_1^{13} T_2^{24} + 83 T_1^{14} T_2^{24} - \\
 & 188 T_1^{15} T_2^{24} - 66 T_1^{16} T_2^{24} + 447 T_1^{17} T_2^{24} - 511 T_1^{18} T_2^{24} + 133 T_1^{19} T_2^{24} + 258 T_1^{20} T_2^{24} - 237 T_1^{21} T_2^{24} + 28 T_1^{22} T_2^{24} + \\
 & 40 T_1^{23} T_2^{24} - 18 T_1^{24} T_2^{24} + 48 T_1^{11} T_2^{25} - 18 T_1^{12} T_2^{25} - 152 T_1^{13} T_2^{25} + 242 T_1^{14} T_2^{25} - 73 T_1^{15} T_2^{25} - 240 T_1^{16} T_2^{25} + \\
 & 399 T_1^{17} T_2^{25} - 247 T_1^{18} T_2^{25} + 54 T_1^{19} T_2^{25} - 15 T_1^{20} T_2^{25} + 37 T_1^{21} T_2^{25} - 26 T_1^{22} T_2^{25} - 9 T_1^{23} T_2^{25} + 18 T_1^{24} T_2^{25} \}
 \end{aligned}$$

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» Knot [10, 162] →

$$\left\{ -\frac{3 - 9T + 11T^2 - 9T^3 + 3T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2T_2)} \left(-11178 + 68769 T_1 - 197046 T_1^2 + 351648 T_1^3 - 426618 T_1^4 + \right. \right.$$

$$360504 T_1^5 - 207009 T_1^6 + 72090 T_1^7 - 11178 T_1^8 + 104733 T_2 - 587709 T_1 T_2 + 1489806 T_1^2 T_2 - 2265903 T_1^3 T_2 +$$

$$2170233 T_1^4 T_2 - 1180485 T_1^5 T_2 + 104445 T_1^6 T_2 + 360018 T_1^7 T_2 - 248373 T_1^8 T_2 + 53703 T_1^9 T_2 - 434133 T_2^2 +$$

$$2130246 T_1 T_2^2 - 4389957 T_1^2 T_2^2 + 4703715 T_1^3 T_2^2 - 1576806 T_1^4 T_2^2 - 2744943 T_1^5 T_2^2 + 4524528 T_1^6 T_2^2 -$$

$$3060873 T_1^7 T_2^2 + 737631 T_1^8 T_2^2 + 213732 T_1^9 T_2^2 - 107676 T_1^{10} T_2^2 + 1080918 T_2^3 - 4375926 T_1 T_2^3 +$$

$$6085269 T_1^2 T_2^3 - 876363 T_1^3 T_2^3 - 9556833 T_1^4 T_2^3 + 15420786 T_1^5 T_2^3 - 10603293 T_1^6 T_2^3 + 1151787 T_1^7 T_2^3 +$$

$$3876783 T_1^8 T_2^3 - 2586303 T_1^9 T_2^3 + 298332 T_1^{10} T_2^3 + 110295 T_1^{11} T_2^3 - 1839906 T_2^4 + 5594391 T_1 T_2^4 -$$

$$2095134 T_1^2 T_2^4 - 12460149 T_1^3 T_2^4 + 25041582 T_1^4 T_2^4 - 18586921 T_1^5 T_2^4 - 3404357 T_1^6 T_2^4 + 17605821 T_1^7 T_2^4 -$$

$$13511236 T_1^8 T_2^4 + 1822665 T_1^9 T_2^4 + 2710434 T_1^{10} T_2^4 - 939897 T_1^{11} T_2^4 - 34488 T_1^{12} T_2^4 + 2261232 T_2^5 -$$

$$4086432 T_1 T_2^5 - 7544583 T_1^2 T_2^5 + 25367136 T_1^3 T_2^5 - 23427854 T_1^4 T_2^5 - 6590160 T_1^5 T_2^5 + 35666113 T_1^6 T_2^5 -$$

$$29622064 T_1^7 T_2^5 + 1329244 T_1^8 T_2^5 + 15677640 T_1^9 T_2^5 - 9803970 T_1^{10} T_2^5 + 123309 T_1^{11} T_2^5 + 975357 T_1^{12} T_2^5 -$$

$$52110 T_1^{13} T_2^5 - 2029725 T_2^6 + 334998 T_1 T_2^6 + 15800979 T_1^2 T_2^6 - 22410951 T_1^3 T_2^6 - 4346738 T_1^4 T_2^6 +$$

$$42743552 T_1^5 T_2^6 - 44516715 T_1^6 T_2^6 - 1985024 T_1^7 T_2^6 + 39388095 T_1^8 T_2^6 - 32212876 T_1^9 T_2^6 + 2539240 T_1^{10} T_2^6 +$$

$$9398298 T_1^{11} T_2^6 - 3013422 T_1^{12} T_2^6 - 345483 T_1^{13} T_2^6 + 68985 T_1^{14} T_2^6 + 1313577 T_2^7 + 2883591 T_1 T_2^7 -$$

$$14912772 T_1^2 T_2^7 + 1517646 T_1^3 T_2^7 + 36285190 T_1^4 T_2^7 - 47513792 T_1^5 T_2^7 + 1742786 T_1^6 T_2^7 + 60721895 T_1^7 T_2^7 -$$

$$59939210 T_1^8 T_2^7 + 7698711 T_1^9 T_2^7 + 29244716 T_1^{10} T_2^7 - 20419710 T_1^{11} T_2^7 - 7416 T_1^{12} T_2^7 + 2554335 T_1^{13} T_2^7 -$$

$$142398 T_1^{14} T_2^7 - 35478 T_1^{15} T_2^7 - 580284 T_2^8 - 3554757 T_1 T_2^8 + 6570438 T_1^2 T_2^8 + 17380182 T_1^3 T_2^8 -$$

$$36192012 T_1^4 T_2^8 + 2575607 T_1^5 T_2^8 + 61508933 T_1^6 T_2^8 - 81785049 T_1^7 T_2^8 + 16289125 T_1^8 T_2^8 + 52010959 T_1^9 T_2^8 -$$

$$53294089 T_1^{10} T_2^8 + 10587161 T_1^{11} T_2^8 + 12407639 T_1^{12} T_2^8 - 4824471 T_1^{13} T_2^8 - 624519 T_1^{14} T_2^8 + 175986 T_1^{15} T_2^8 +$$

$$7047 T_1^{16} T_2^8 + 152928 T_2^9 + 2217186 T_1 T_2^9 + 1116585 T_1^2 T_2^9 - 18848856 T_1^3 T_2^9 + 8069657 T_1^4 T_2^9 +$$

$$41235986 T_1^5 T_2^9 - 67428277 T_1^6 T_2^9 + 21145430 T_1^7 T_2^9 + 66482960 T_1^8 T_2^9 - 87011798 T_1^9 T_2^9 + 31514888 T_1^{10} T_2^9 +$$

$$21544134 T_1^{11} T_2^9 - 22834615 T_1^{12} T_2^9 + 1637472 T_1^{13} T_2^9 + 2809701 T_1^{14} T_2^9 - 281826 T_1^{15} T_2^9 - 45279 T_1^{16} T_2^9 -$$

$$17496 T_2^{10} - 727488 T_1 T_2^{10} - 3205818 T_1^2 T_2^{10} + 7903311 T_1^3 T_2^{10} + 15231987 T_1^4 T_2^{10} - 40880255 T_1^5 T_2^{10} +$$

$$15934052 T_1^6 T_2^{10} + 50646356 T_1^7 T_2^{10} - 90428731 T_1^8 T_2^{10} + 43317749 T_1^9 T_2^{10} + 28050673 T_1^{10} T_2^{10} -$$

$$45933146 T_1^{11} T_2^{10} + 15591847 T_1^{12} T_2^{10} + 7894806 T_1^{13} T_2^{10} - 4812990 T_1^{14} T_2^{10} - 29448 T_1^{15} T_2^{10} + 130842 T_1^{16} T_2^{10} -$$

$$729 T_1^{17} T_2^{10} + 95904 T_1 T_2^{11} + 1573290 T_1^2 T_2^{11} + 1023237 T_1^3 T_2^{11} - 15612162 T_1^4 T_2^{11} + 10819506 T_1^5 T_2^{11} +$$

$$28108852 T_1^6 T_2^{11} - 58746260 T_1^7 T_2^{11} + 36885791 T_1^8 T_2^{11} + 28411487 T_1^9 T_2^{11} - 58751227 T_1^{10} T_2^{11} +$$

$$30137617 T_1^{11} T_2^{11} + 8680010 T_1^{12} T_2^{11} - 16409946 T_1^{13} T_2^{11} + 4142853 T_1^{14} T_2^{11} + 871299 T_1^{15} T_2^{11} - 236439 T_1^{16} T_2^{11} +$$

$$4374 T_1^{17} T_2^{11} - 254232 T_1^2 T_2^{12} - 1923606 T_1^3 T_2^{12} + 3965631 T_1^4 T_2^{12} + 9895752 T_1^5 T_2^{12} - 27677444 T_1^6 T_2^{12} +$$

$$17626190 T_1^7 T_2^{12} + 20519581 T_1^8 T_2^{12} - 50217496 T_1^9 T_2^{12} + 32140087 T_1^{10} T_2^{12} + 8752120 T_1^{11} T_2^{12} -$$

$$26334429 T_1^{12} T_2^{12} + 14753781 T_1^{13} T_2^{12} - 363687 T_1^{14} T_2^{12} - 1792557 T_1^{15} T_2^{12} + 303516 T_1^{16} T_2^{12} - 11421 T_1^{17} T_2^{12} +$$

$$420768 T_1^3 T_2^{13} + 1096596 T_1^4 T_2^{13} - 6572088 T_1^5 T_2^{13} + 3684546 T_1^6 T_2^{13} + 13961418 T_1^7 T_2^{13} - 28990632 T_1^8 T_2^{13} +$$

$$21101420 T_1^9 T_2^{13} + 8325201 T_1^{10} T_2^{13} - 27769680 T_1^{11} T_2^{13} + 21260502 T_1^{12} T_2^{13} - 4527252 T_1^{13} T_2^{13} -$$

$$3481512 T_1^{14} T_2^{13} + 2070315 T_1^{15} T_2^{13} - 283734 T_1^{16} T_2^{13} + 17496 T_1^{17} T_2^{13} - 453024 T_1^4 T_2^{14} + 241452 T_1^5 T_2^{14} +$$

$$4166754 T_1^6 T_2^{14} - 8897883 T_1^7 T_2^{14} + 4796700 T_1^8 T_2^{14} + 8528301 T_1^9 T_2^{14} - 20181128 T_1^{10} T_2^{14} + 17675726 T_1^{11} T_2^{14} -$$

$$5299484 T_1^{12} T_2^{14} - 3640251 T_1^{13} T_2^{14} + 4289748 T_1^{14} T_2^{14} - 1528371 T_1^{15} T_2^{14} + 193347 T_1^{16} T_2^{14} - 17496 T_1^{17} T_2^{14} +$$

$$316440 T_1^5 T_2^{15} - 867960 T_1^6 T_2^{15} - 421362 T_1^7 T_2^{15} + 4376301 T_1^8 T_2^{15} - 7814769 T_1^9 T_2^{15} + 6860991 T_1^{10} T_2^{15} -$$

$$1308564 T_1^{11} T_2^{15} - 3770181 T_1^{12} T_2^{15} + 4640061 T_1^{13} T_2^{15} - 2626209 T_1^{14} T_2^{15} + 737091 T_1^{15} T_2^{15} - 96174 T_1^{16} T_2^{15} +$$

$$11421 T_1^{17} T_2^{15} - 131760 T_1^6 T_2^{16} + 588330 T_1^7 T_2^{16} - 943137 T_1^8 T_2^{16} + 408762 T_1^9 T_2^{16} + 1059207 T_1^{10} T_2^{16} -$$

$$2522940 T_1^{11} T_2^{16} + 2803929 T_1^{12} T_2^{16} - 1923210 T_1^{13} T_2^{16} + 842193 T_1^{14} T_2^{16} - 216540 T_1^{15} T_2^{16} + 32481 T_1^{16} T_2^{16} -$$

$$4374 T_1^{17} T_2^{16} + 23976 T_1^7 T_2^{17} - 136674 T_1^8 T_2^{17} + 347517 T_1^9 T_2^{17} - 551439 T_1^{10} T_2^{17} + 618489 T_1^{11} T_2^{17} -$$

$$500994 T_1^{12} T_2^{17} + 296505 T_1^{13} T_2^{17} - 128034 T_1^{14} T_2^{17} + 37206 T_1^{15} T_2^{17} - 6642 T_1^{16} T_2^{17} + 729 T_1^{17} T_2^{17} - 648 T_1^9 T_2^{18} +$$

$$4374 T_1^{10} T_2^{18} - 12177 T_1^{11} T_2^{18} + 19116 T_1^{12} T_2^{18} - 19332 T_1^{13} T_2^{18} + 12636 T_1^{14} T_2^{18} - 4698 T_1^{15} T_2^{18} + 729 T_1^{16} T_2^{18} \left. \right\}$$

» Knot [10, 163] → $\left\{ \frac{(1 - T + T^2)(1 - 4T + 7T^2 - 4T^3 + T^4)}{T^3}, \right.$

$$\begin{aligned}
 & - \frac{1}{T_1^{12} T_2^{12} (-1 + 2 T_2)} (17 - 181 T_1 + 902 T_1^2 - 2789 T_1^3 + 5929 T_1^4 - 9139 T_1^5 + 10445 T_1^6 - 8917 T_1^7 + 5637 T_1^8 - 2575 T_1^9 + \\
 & 810 T_1^{10} - 159 T_1^{11} + 15 T_1^{12} - 239 T_2 + 2382 T_1 T_2 - 11029 T_1^2 T_2 + 31168 T_1^3 T_2 - 58888 T_1^4 T_2 + 77068 T_1^5 T_2 - \\
 & 68425 T_1^6 T_2 + 36654 T_1^7 T_2 - 4304 T_1^8 T_2 - 10680 T_1^9 T_2 + 9815 T_1^{10} T_2 - 4372 T_1^{11} T_2 + 1075 T_1^{12} T_2 - 120 T_1^{13} T_2 + \\
 & 1592 T_2^2 - 14653 T_1 T_2^2 + 61726 T_1^2 T_2^2 - 153660 T_1^3 T_2^2 + 239581 T_1^4 T_2^2 - 221660 T_1^5 T_2^2 + 65387 T_1^6 T_2^2 + \\
 & 119690 T_1^7 T_2^2 - 193304 T_1^8 T_2^2 + 136676 T_1^9 T_2^2 - 46436 T_1^{10} T_2^2 - 1364 T_1^{11} T_2^2 + 8008 T_1^{12} T_2^2 - 3107 T_1^{13} T_2^2 + \\
 & 445 T_1^{14} T_2^2 - 6589 T_2^3 + 54816 T_1 T_2^3 - 202470 T_1^2 T_2^3 + 410198 T_1^3 T_2^3 - 415009 T_1^4 T_2^3 - 29752 T_1^5 T_2^3 + \\
 & 714085 T_1^6 T_2^3 - 1009856 T_1^7 T_2^3 + 651733 T_1^8 T_2^3 - 51340 T_1^9 T_2^3 - 251143 T_1^{10} T_2^3 + 203332 T_1^{11} T_2^3 - 67952 T_1^{12} T_2^3 + \\
 & 4092 T_1^{13} T_2^3 + 4001 T_1^{14} T_2^3 - 958 T_1^{15} T_2^3 + 18839 T_2^4 - 137014 T_1 T_2^4 + 413621 T_1^2 T_2^4 - 539177 T_1^3 T_2^4 - \\
 & 193146 T_1^4 T_2^4 + 1773749 T_1^5 T_2^4 - 2732577 T_1^6 T_2^4 + 1572648 T_1^7 T_2^4 + 805261 T_1^8 T_2^4 - 2136677 T_1^9 T_2^4 + \\
 & 1582635 T_1^{10} T_2^4 - 421946 T_1^{11} T_2^4 - 152729 T_1^{12} T_2^4 + 149907 T_1^{13} T_2^4 - 39675 T_1^{14} T_2^4 + 235 T_1^{15} T_2^4 + 1284 T_1^{16} T_2^4 - \\
 & 39297 T_2^5 + 236498 T_1 T_2^5 - 491788 T_1^2 T_2^5 - 93006 T_1^3 T_2^5 + 2375209 T_1^4 T_2^5 - 4444458 T_1^5 T_2^5 + 2439379 T_1^6 T_2^5 + \\
 & 3843338 T_1^7 T_2^5 - 8253526 T_1^8 T_2^5 + 6373961 T_1^9 T_2^5 - 1042347 T_1^{10} T_2^5 - 1967470 T_1^{11} T_2^5 + 1614091 T_1^{12} T_2^5 - \\
 & 392563 T_1^{13} T_2^5 - 87641 T_1^{14} T_2^5 + 69718 T_1^{15} T_2^5 - 9529 T_1^{16} T_2^5 - 983 T_1^{17} T_2^5 + 61723 T_2^6 - 277507 T_1 T_2^6 + \\
 & 163431 T_1^2 T_2^6 + 1690623 T_1^3 T_2^6 - 4715547 T_1^4 T_2^6 + 3036840 T_1^5 T_2^6 + 7281875 T_1^6 T_2^6 - 18034331 T_1^7 T_2^6 + \\
 & 15107761 T_1^8 T_2^6 - 406445 T_1^9 T_2^6 - 10453458 T_1^{10} T_2^6 + 8685249 T_1^{11} T_2^6 - 1947180 T_1^{12} T_2^6 - 1362674 T_1^{13} T_2^6 + \\
 & 976543 T_1^{14} T_2^6 - 158198 T_1^{15} T_2^6 - 51900 T_1^{16} T_2^6 + 17159 T_1^{17} T_2^6 + 81 T_1^{18} T_2^6 - 74299 T_2^7 + 194434 T_1 T_2^7 + \\
 & 533154 T_1^2 T_2^7 - 3100388 T_1^3 T_2^7 + 3473719 T_1^4 T_2^7 + 6884220 T_1^5 T_2^7 - 23439953 T_1^6 T_2^7 + 23709903 T_1^7 T_2^7 + \\
 & 3070335 T_1^8 T_2^7 - 29408633 T_1^9 T_2^7 + 27360607 T_1^{10} T_2^7 - 4858790 T_1^{11} T_2^7 - 8881292 T_1^{12} T_2^7 + 7049193 T_1^{13} T_2^7 - \\
 & 1176137 T_1^{14} T_2^7 - 736716 T_1^{15} T_2^7 + 364786 T_1^{16} T_2^7 - 9023 T_1^{17} T_2^7 - 16592 T_1^{18} T_2^7 + 877 T_1^{19} T_2^7 + 68955 T_2^8 - \\
 & 15618 T_1 T_2^8 - 1109084 T_1^2 T_2^8 + 2659245 T_1^3 T_2^8 + 2596576 T_1^4 T_2^8 - 18925286 T_1^5 T_2^8 + 25483119 T_1^6 T_2^8 + \\
 & 3989019 T_1^7 T_2^8 - 49558573 T_1^8 T_2^8 + 52801509 T_1^9 T_2^8 - 7489096 T_1^{10} T_2^8 - 32412381 T_1^{11} T_2^8 + 28164634 T_1^{12} T_2^8 - \\
 & 5314133 T_1^{13} T_2^8 - 5671157 T_1^{14} T_2^8 + 3329440 T_1^{15} T_2^8 - 238182 T_1^{16} T_2^8 - 324259 T_1^{17} T_2^8 + 62792 T_1^{18} T_2^8 + \\
 & 8480 T_1^{19} T_2^8 - 1326 T_2^9 - 49149 T_2^9 - 143994 T_1 T_2^9 + 1080606 T_1^2 T_2^9 - 316776 T_1^3 T_2^9 - 8816081 T_1^4 T_2^9 + \\
 & 19325946 T_1^5 T_2^9 - 416475 T_1^6 T_2^9 - 50301661 T_1^7 T_2^9 + 69435748 T_1^8 T_2^9 - 8605732 T_1^9 T_2^9 - 66580817 T_1^{10} T_2^9 + \\
 & 70023726 T_1^{11} T_2^9 - 12634862 T_1^{12} T_2^9 - 23407137 T_1^{13} T_2^9 + 17802631 T_1^{14} T_2^9 - 1547222 T_1^{15} T_2^9 - \\
 & 2669530 T_1^{16} T_2^9 + 987023 T_1^{17} T_2^9 + 100934 T_1^{18} T_2^9 - 73641 T_1^{19} T_2^9 + 1323 T_2^{10} + 1085 T_1 T_2^{10} + 26480 T_2^{11} + \\
 & 194079 T_1 T_2^{10} - 527652 T_2^{12} - 1913291 T_1 T_2^{10} + 9128207 T_1^2 T_2^{10} - 4681280 T_1^3 T_2^{10} - 31722288 T_1^4 T_2^{10} + \\
 & 62388566 T_1^5 T_2^{10} - 14899238 T_1^6 T_2^{10} - 85781554 T_1^7 T_2^{10} + 109634105 T_1^8 T_2^{10} - 24036629 T_1^9 T_2^{10} - \\
 & 60707876 T_1^{10} T_2^{10} + 53397117 T_1^{11} T_2^{10} - 7135577 T_1^{12} T_2^{10} - 13872476 T_1^{13} T_2^{10} + 6516961 T_1^{14} T_2^{10} + \\
 & 341940 T_1^{15} T_2^{10} - 1034794 T_1^{16} T_2^{10} + 135419 T_1^{17} T_2^{10} + 37339 T_1^{18} T_2^{10} - 5658 T_1^{19} T_2^{10} - 551 T_2^{11} - \\
 & 10455 T_2^{12} - 145448 T_1 T_2^{11} - 37970 T_1^2 T_2^{11} + 2321470 T_1^3 T_2^{11} - 3880701 T_1^4 T_2^{11} - 10727236 T_1^5 T_2^{11} + \\
 & 37027793 T_1^6 T_2^{11} - 18173509 T_1^7 T_2^{11} - 69246964 T_1^8 T_2^{11} + 119621886 T_1^9 T_2^{11} - 33339175 T_1^{10} T_2^{11} - \\
 & 93706839 T_1^{11} T_2^{11} + 107483363 T_1^{12} T_2^{11} - 16419301 T_1^{13} T_2^{11} - 39283926 T_1^{14} T_2^{11} + 26632845 T_1^{15} T_2^{11} + \\
 & 1584841 T_1^{16} T_2^{11} - 6483523 T_1^{17} T_2^{11} + 1970197 T_1^{18} T_2^{11} + 326662 T_1^{19} T_2^{11} - 171202 T_2^{12} - 1043 T_1 T_2^{12} + \\
 & 4333 T_2^{13} + 162 T_2^{14} + 2865 T_2^{15} + 71033 T_1 T_2^{12} + 258702 T_2^{13} - 1253870 T_1 T_2^{12} - 1252000 T_1^2 T_2^{12} + \\
 & 13504703 T_1^3 T_2^{12} - 14111718 T_1^4 T_2^{12} - 33261092 T_1^5 T_2^{12} + 86839790 T_1^6 T_2^{12} - 36070682 T_1^7 T_2^{12} - \\
 & 98628946 T_1^8 T_2^{12} + 141776618 T_1^9 T_2^{12} - 34168594 T_1^{10} T_2^{12} - 76330932 T_1^{11} T_2^{12} + 62438414 T_1^{12} T_2^{12} + \\
 & 839421 T_1^{13} T_2^{12} - 25935008 T_1^{14} T_2^{12} + 10770130 T_1^{15} T_2^{12} + 764432 T_1^{16} T_2^{12} - 1791465 T_1^{17} T_2^{12} + \\
 & 221822 T_1^{18} T_2^{12} + 70663 T_1^{19} T_2^{12} - 13158 T_2^{13} - 1587 T_2^{14} - 21 T_2^{15} - 490 T_1 T_2^{13} - 22666 T_1 T_2^{13} - \\
 & 196333 T_1^2 T_2^{13} + 165196 T_1^3 T_2^{13} + 2545297 T_1^4 T_2^{13} - 6119100 T_1^5 T_2^{13} - 8511626 T_1^6 T_2^{13} + 41303733 T_1^7 T_2^{13} - \\
 & 29067424 T_1^8 T_2^{13} - 65971886 T_1^9 T_2^{13} + 128359432 T_1^{10} T_2^{13} - 43051045 T_1^{11} T_2^{13} - 93115421 T_1^{12} T_2^{13} + \\
 & 104069937 T_1^{13} T_2^{13} + 39109 T_1^{14} T_2^{13} - 59182371 T_1^{15} T_2^{13} + 37576683 T_1^{16} T_2^{13} + 762513 T_1^{17} T_2^{13} - \\
 & 8199424 T_1^{18} T_2^{13} + 2668238 T_1^{19} T_2^{13} + 408816 T_2^{14} - 247953 T_1 T_2^{13} + 9816 T_2^{15} + 7054 T_1 T_2^{13} + \\
 & 237 T_1^2 T_2^{13} + 40 T_2^{14} + 4356 T_1 T_2^{14} + 78965 T_1^2 T_2^{14} + 211279 T_1^3 T_2^{14} - 1279937 T_1^4 T_2^{14} - 536148 T_1^5 T_2^{14} + \\
 & 12130759 T_1^6 T_2^{14} - 14787766 T_1^7 T_2^{14} - 26676951 T_1^8 T_2^{14} + 79055332 T_1^9 T_2^{14} - 38301992 T_1^{10} T_2^{14} - \\
 & 78324755 T_1^{11} T_2^{14} + 113946490 T_1^{12} T_2^{14} - 9608632 T_1^{13} T_2^{14} - 93288958 T_1^{14} T_2^{14} + 74666863 T_1^{15} T_2^{14} - \\
 & 5779460 T_1^{16} T_2^{14} - 24775156 T_1^{17} T_2^{14} + 11858968 T_1^{18} T_2^{14} + 224678 T_1^{19} T_2^{14} - 1878989 T_2^{15} + \\
 & 339172 T_1 T_2^{14} + 52786 T_1^2 T_2^{14} - 17735 T_1^3 T_2^{14} - 1270 T_1^4 T_2^{14} - 392 T_1 T_2^{15} - 17658 T_1^2 T_2^{15} - 146906 T_1^3 T_2^{15} + \\
 & 140250 T_1^4 T_2^{15} + 1813146 T_1^5 T_2^{15} - 4502950 T_1^6 T_2^{15} - 6337247 T_1^7 T_2^{15} + 31007085 T_1^8 T_2^{15} - 23638082 T_1^9 T_2^{15} -
 \end{aligned}$$

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$$\begin{aligned}
 & 44\,800\,710\,T_1^{10}T_2^{15} + 85\,956\,397\,T_1^{11}T_2^{15} - 15\,254\,468\,T_1^{12}T_2^{15} - 94\,895\,491\,T_1^{13}T_2^{15} + 102\,922\,542\,T_1^{14}T_2^{15} - \\
 & 14\,769\,095\,T_1^{15}T_2^{15} - 43\,136\,451\,T_1^{16}T_2^{15} + 32\,770\,807\,T_1^{17}T_2^{15} - 2\,107\,048\,T_1^{18}T_2^{15} - 6\,430\,858\,T_1^{19}T_2^{15} + \\
 & 2\,787\,540\,T_1^{20}T_2^{15} + 44\,935\,T_1^{21}T_2^{15} - 194\,420\,T_1^{22}T_2^{15} + 24\,782\,T_1^{23}T_2^{15} + 4215\,T_1^{24}T_2^{15} + 1784\,T_1^2T_2^{16} + \\
 & 41\,772\,T_1^3T_2^{16} + 134\,825\,T_1^4T_2^{16} - 698\,823\,T_1^5T_2^{16} - 522\,514\,T_1^6T_2^{16} + 7\,264\,119\,T_1^7T_2^{16} - 8\,100\,695\,T_1^8T_2^{16} - \\
 & 16\,634\,102\,T_1^9T_2^{16} + 45\,303\,575\,T_1^{10}T_2^{16} - 13\,678\,257\,T_1^{11}T_2^{16} - 64\,888\,837\,T_1^{12}T_2^{16} + 91\,202\,076\,T_1^{13}T_2^{16} - \\
 & 21\,670\,178\,T_1^{14}T_2^{16} - 54\,303\,875\,T_1^{15}T_2^{16} + 53\,310\,053\,T_1^{16}T_2^{16} - 10\,335\,581\,T_1^{17}T_2^{16} - 14\,338\,381\,T_1^{18}T_2^{16} + \\
 & 9\,558\,216\,T_1^{19}T_2^{16} - 1\,302\,130\,T_1^{20}T_2^{16} - 937\,544\,T_1^{21}T_2^{16} + 321\,330\,T_1^{22}T_2^{16} - 9294\,T_1^{23}T_2^{16} - 9605\,T_1^{24}T_2^{16} - \\
 & 4928\,T_1^3T_2^{17} - 62\,378\,T_1^4T_2^{17} + 7134\,T_1^5T_2^{17} + 899\,056\,T_1^6T_2^{17} - 1\,786\,137\,T_1^7T_2^{17} - 3\,677\,262\,T_1^8T_2^{17} + \\
 & 14\,010\,093\,T_1^9T_2^{17} - 6\,445\,104\,T_1^{10}T_2^{17} - 31\,793\,289\,T_1^{11}T_2^{17} + 54\,783\,761\,T_1^{12}T_2^{17} - 18\,206\,908\,T_1^{13}T_2^{17} - \\
 & 44\,616\,216\,T_1^{14}T_2^{17} + 57\,768\,583\,T_1^{15}T_2^{17} - 15\,875\,116\,T_1^{16}T_2^{17} - 19\,739\,050\,T_1^{17}T_2^{17} + 20\,464\,184\,T_1^{18}T_2^{17} - \\
 & 5\,234\,370\,T_1^{19}T_2^{17} - 1\,960\,886\,T_1^{20}T_2^{17} + 1\,654\,077\,T_1^{21}T_2^{17} - 276\,030\,T_1^{22}T_2^{17} - 37\,138\,T_1^{23}T_2^{17} + 15\,851\,T_1^{24}T_2^{17} + \\
 & 9200\,T_1^4T_2^{18} + 58\,402\,T_1^5T_2^{18} - 188\,953\,T_1^6T_2^{18} - 428\,327\,T_1^7T_2^{18} + 2\,658\,442\,T_1^8T_2^{18} - 1\,704\,561\,T_1^9T_2^{18} - \\
 & 9\,192\,603\,T_1^{10}T_2^{18} + 20\,461\,814\,T_1^{11}T_2^{18} - 6\,768\,392\,T_1^{12}T_2^{18} - 27\,196\,955\,T_1^{13}T_2^{18} + 41\,811\,484\,T_1^{14}T_2^{18} - \\
 & 15\,357\,711\,T_1^{15}T_2^{18} - 19\,731\,785\,T_1^{16}T_2^{18} + 26\,246\,835\,T_1^{17}T_2^{18} - 10\,586\,449\,T_1^{18}T_2^{18} - 2\,708\,080\,T_1^{19}T_2^{18} + \\
 & 4\,174\,369\,T_1^{20}T_2^{18} - 1\,492\,598\,T_1^{21}T_2^{18} + 34\,083\,T_1^{22}T_2^{18} + 92\,507\,T_1^{23}T_2^{18} - 19\,507\,T_1^{24}T_2^{18} - 12\,328\,T_1^5T_2^{19} - \\
 & 26\,156\,T_1^6T_2^{19} + 250\,002\,T_1^7T_2^{19} - 223\,089\,T_1^8T_2^{19} - 1\,721\,961\,T_1^9T_2^{19} + 4\,587\,064\,T_1^{10}T_2^{19} - 1\,510\,421\,T_1^{11}T_2^{19} - \\
 & 10\,802\,504\,T_1^{12}T_2^{19} + 18\,430\,570\,T_1^{13}T_2^{19} - 7\,013\,554\,T_1^{14}T_2^{19} - 14\,879\,013\,T_1^{15}T_2^{19} + 23\,065\,329\,T_1^{16}T_2^{19} - \\
 & 11\,734\,096\,T_1^{17}T_2^{19} - 2\,320\,896\,T_1^{18}T_2^{19} + 6\,624\,157\,T_1^{19}T_2^{19} - 3\,529\,664\,T_1^{20}T_2^{19} + 575\,199\,T_1^{21}T_2^{19} + \\
 & 235\,420\,T_1^{22}T_2^{19} - 119\,986\,T_1^{23}T_2^{19} + 18\,161\,T_1^{24}T_2^{19} + 12\,160\,T_1^6T_2^{20} - 10\,930\,T_1^7T_2^{20} - 167\,030\,T_1^8T_2^{20} + \\
 & 545\,840\,T_1^9T_2^{20} + 11\,681\,T_1^{10}T_2^{20} - 2\,730\,446\,T_1^{11}T_2^{20} + 5\,120\,028\,T_1^{12}T_2^{20} - 1\,467\,200\,T_1^{13}T_2^{20} - 7\,471\,811\,T_1^{14}T_2^{20} + \\
 & 12\,524\,810\,T_1^{15}T_2^{20} - 7\,276\,774\,T_1^{16}T_2^{20} - 2\,377\,502\,T_1^{17}T_2^{20} + 6\,868\,229\,T_1^{18}T_2^{20} - 4\,893\,034\,T_1^{19}T_2^{20} + \\
 & 1\,331\,169\,T_1^{20}T_2^{20} + 275\,444\,T_1^{21}T_2^{20} - 340\,425\,T_1^{22}T_2^{20} + 103\,842\,T_1^{23}T_2^{20} - 12\,769\,T_1^{24}T_2^{20} - 8944\,T_1^7T_2^{21} + \\
 & 29\,738\,T_1^8T_2^{21} + 32\,114\,T_1^9T_2^{21} - 374\,492\,T_1^{10}T_2^{21} + 699\,489\,T_1^{11}T_2^{21} + 129\,762\,T_1^{12}T_2^{21} - 2\,533\,994\,T_1^{13}T_2^{21} + \\
 & 4\,192\,334\,T_1^{14}T_2^{21} - 2\,409\,691\,T_1^{15}T_2^{21} - 1\,916\,567\,T_1^{16}T_2^{21} + 4\,713\,922\,T_1^{17}T_2^{21} - 3\,913\,208\,T_1^{18}T_2^{21} + \\
 & 1\,405\,541\,T_1^{19}T_2^{21} + 273\,021\,T_1^{20}T_2^{21} - 542\,096\,T_1^{21}T_2^{21} + 265\,944\,T_1^{22}T_2^{21} - 63\,184\,T_1^{23}T_2^{21} + 6679\,T_1^{24}T_2^{21} + \\
 & 4800\,T_1^8T_2^{22} - 25\,610\,T_1^9T_2^{22} + 39\,232\,T_1^{10}T_2^{22} + 87\,346\,T_1^{11}T_2^{22} - 446\,414\,T_1^{12}T_2^{22} + 705\,768\,T_1^{13}T_2^{22} - \\
 & 202\,501\,T_1^{14}T_2^{22} - 1\,061\,531\,T_1^{15}T_2^{22} + 2\,059\,988\,T_1^{16}T_2^{22} - 1\,827\,736\,T_1^{17}T_2^{22} + 675\,760\,T_1^{18}T_2^{22} + \\
 & 308\,089\,T_1^{19}T_2^{22} - 570\,997\,T_1^{20}T_2^{22} + 364\,478\,T_1^{21}T_2^{22} - 131\,936\,T_1^{22}T_2^{22} + 26\,701\,T_1^{23}T_2^{22} - 2502\,T_1^{24}T_2^{22} - \\
 & 1800\,T_1^9T_2^{23} + 12\,774\,T_1^{10}T_2^{23} - 38\,258\,T_1^{11}T_2^{23} + 43\,357\,T_1^{12}T_2^{23} + 56\,342\,T_1^{13}T_2^{23} - 284\,569\,T_1^{14}T_2^{23} + \\
 & 474\,428\,T_1^{15}T_2^{23} - 400\,274\,T_1^{16}T_2^{23} + 59\,648\,T_1^{17}T_2^{23} + 282\,665\,T_1^{18}T_2^{23} - 393\,370\,T_1^{19}T_2^{23} + 290\,924\,T_1^{20}T_2^{23} - \\
 & 137\,136\,T_1^{21}T_2^{23} + 41\,671\,T_1^{22}T_2^{23} - 7466\,T_1^{23}T_2^{23} + 629\,T_1^{24}T_2^{23} + 424\,T_1^{10}T_2^{24} - 3668\,T_1^{11}T_2^{24} + 14\,827\,T_1^{12}T_2^{24} - \\
 & 34\,331\,T_1^{13}T_2^{24} + 45\,178\,T_1^{14}T_2^{24} - 18\,499\,T_1^{15}T_2^{24} - 50\,909\,T_1^{16}T_2^{24} + 124\,619\,T_1^{17}T_2^{24} - 152\,651\,T_1^{18}T_2^{24} + \\
 & 124\,109\,T_1^{19}T_2^{24} - 70\,953\,T_1^{20}T_2^{24} + 28\,371\,T_1^{21}T_2^{24} - 7610\,T_1^{22}T_2^{24} + 1227\,T_1^{23}T_2^{24} - 93\,T_1^{24}T_2^{24} - 48\,T_1^{11}T_2^{25} + \\
 & 482\,T_1^{12}T_2^{25} - 2350\,T_1^{13}T_2^{25} + 7160\,T_1^{14}T_2^{25} - 15\,086\,T_1^{15}T_2^{25} + 23\,110\,T_1^{16}T_2^{25} - 26\,482\,T_1^{17}T_2^{25} + \\
 & 22\,970\,T_1^{18}T_2^{25} - 15\,070\,T_1^{19}T_2^{25} + 7374\,T_1^{20}T_2^{25} - 2602\,T_1^{21}T_2^{25} + 624\,T_1^{22}T_2^{25} - 90\,T_1^{23}T_2^{25} + 6\,T_1^{24}T_2^{25} \}
 \end{aligned}$$

» Knot [10, 164] →

$$\left\{ \frac{3 - 11 T + 17 T^2 - 11 T^3 + 3 T^4}{T^2}, -\frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} (10\,935 - 82\,377 T_1 + 275\,814 T_1^2 - 532\,170 T_1^3 + 643\,518 T_1^4 - \right.$$

$$500\,220 T_1^5 + 245\,295 T_1^6 - 69\,930 T_1^7 + 8991 T_1^8 - 121\,095 T_2 + 843\,543 T_1 T_2 - 2\,553\,894 T_1^2 T_2 + 4\,253\,613 T_1^3 T_2 -$$

$$4\,012\,077 T_1^4 T_2 + 1\,812\,771 T_1^5 T_2 + 159\,837 T_1^6 T_2 - 627\,762 T_1^7 T_2 + 297\,729 T_1^8 T_2 - 50\,625 T_1^9 T_2 + 603\,945 T_2^2 -$$

$$3\,778\,254 T_1 T_2^2 + 9\,773\,910 T_1^2 T_2^2 - 12\,148\,853 T_1^3 T_2^2 + 4\,415\,992 T_1^4 T_2^2 + 6\,870\,871 T_1^5 T_2^2 - 9\,886\,265 T_1^6 T_2^2 +$$

$$4\,992\,232 T_1^7 T_2^2 - 589\,241 T_1^8 T_2^2 - 389\,289 T_1^9 T_2^2 + 121\,491 T_1^{10} T_2^2 - 1\,775\,934 T_2^3 + 9\,490\,368 T_1 T_2^3 -$$

$$18\,368\,971 T_1^2 T_2^3 + 7\,266\,675 T_1^3 T_2^3 + 27\,684\,833 T_1^4 T_2^3 - 47\,486\,976 T_1^5 T_2^3 + 27\,246\,787 T_1^6 T_2^3 + 2\,428\,682 T_1^7 T_2^3 -$$

$$10\,301\,612 T_1^8 T_2^3 + 4\,281\,988 T_1^9 T_2^3 - 266\,859 T_1^{10} T_2^3 - 145\,008 T_1^{11} T_2^3 + 3\,393\,918 T_2^4 - 14\,040\,621 T_1 T_2^4 +$$

$$11\,628\,068 T_1^2 T_2^4 + 39\,774\,929 T_1^3 T_2^4 - 102\,347\,613 T_1^4 T_2^4 + 74\,429\,005 T_1^5 T_2^4 + 27\,938\,746 T_1^6 T_2^4 -$$

$$75\,793\,923 T_1^7 T_2^4 + 40\,344\,956 T_1^8 T_2^4 - 1\,361\,872 T_1^9 T_2^4 - 5\,485\,713 T_1^{10} T_2^4 + 1\,310\,667 T_1^{11} T_2^4 + 66\,483 T_1^{12} T_2^4 -$$

$$4\,388\,796 T_2^5 + 10\,892\,394 T_1 T_2^5 + 20\,157\,991 T_1^2 T_2^5 - 107\,076\,347 T_1^3 T_2^5 + 117\,665\,391 T_1^4 T_2^5 + 63\,340\,644 T_1^5 T_2^5 -$$

$$235\,831\,753 T_1^6 T_2^5 + 168\,479\,618 T_1^7 T_2^5 + 2\,613\,761 T_1^8 T_2^5 - 58\,024\,640 T_1^9 T_2^5 + 23\,629\,661 T_1^{10} T_2^5 +$$

$$183\,990 T_1^{11} T_2^5 - 1\,426\,746 T_1^{12} T_2^5 + 34\,245 T_1^{13} T_2^5 + 3\,881\,313 T_2^6 - 424\,770 T_1 T_2^6 - 51\,456\,113 T_1^2 T_2^6 +$$

$$104\,980\,527 T_1^3 T_2^6 + 42\,713\,295 T_1^4 T_2^6 - 350\,118\,285 T_1^5 T_2^6 + 362\,403\,579 T_1^6 T_2^6 + 10\,963\,874 T_1^7 T_2^6 -$$

$$255\,402\,676 T_1^8 T_2^6 + 154\,535\,934 T_1^9 T_2^6 - 4\,894\,213 T_1^{10} T_2^6 - 23\,125\,443 T_1^{11} T_2^6 + 5\,234\,550 T_1^{12} T_2^6 + 525\,429 T_1^{13} T_2^6 -$$

$$58\,734 T_1^{14} T_2^6 - 2\,321\,757 T_2^7 - 8\,093\,475 T_1 T_2^7 + 47\,410\,786 T_1^2 T_2^7 - 7\,982\,958 T_1^3 T_2^7 - 249\,043\,119 T_1^4 T_2^7 +$$

$$412\,529\,002 T_1^5 T_2^7 - 15\,223\,772 T_1^6 T_2^7 - 534\,979\,319 T_1^7 T_2^7 + 479\,477\,121 T_1^8 T_2^7 - 42\,125\,118 T_1^9 T_2^7 -$$

$$139\,523\,668 T_1^{10} T_2^7 + 63\,353\,415 T_1^{11} T_2^7 + 570\,515 T_1^{12} T_2^7 - 4\,281\,587 T_1^{13} T_2^7 + 153\,807 T_1^{14} T_2^7 + 28\,593 T_1^{15} T_2^7 +$$

$$902\,673 T_2^8 + 8\,548\,209 T_1 T_2^8 - 16\,459\,987 T_1^2 T_2^8 - 76\,323\,310 T_1^3 T_2^8 + 243\,374\,985 T_1^4 T_2^8 - 63\,675\,957 T_1^5 T_2^8 -$$

$$550\,916\,889 T_1^6 T_2^8 + 750\,150\,332 T_1^7 T_2^8 - 134\,395\,139 T_1^8 T_2^8 - 401\,120\,326 T_1^9 T_2^8 + 296\,623\,575 T_1^{10} T_2^8 -$$

$$28\,496\,660 T_1^{11} T_2^8 - 38\,461\,739 T_1^{12} T_2^8 + 10\,223\,419 T_1^{13} T_2^8 + 861\,205 T_1^{14} T_2^8 - 182\,979 T_1^{15} T_2^8 - 5346 T_1^{16} T_2^8 -$$

$$207\,090 T_2^9 - 4\,418\,244 T_1 T_2^9 - 5\,755\,445 T_1^2 T_2^9 + 69\,658\,282 T_1^3 T_2^9 - 60\,542\,071 T_1^4 T_2^9 - 271\,339\,086 T_1^5 T_2^9 +$$

$$597\,236\,253 T_1^6 T_2^9 - 197\,403\,310 T_1^7 T_2^9 - 577\,707\,184 T_1^8 T_2^9 + 658\,169\,058 T_1^9 T_2^9 - 140\,445\,364 T_1^{10} T_2^9 -$$

$$143\,420\,968 T_1^{11} T_2^9 + 83\,401\,231 T_1^{12} T_2^9 - 4\,010\,812 T_1^{13} T_2^9 - 4\,910\,797 T_1^{14} T_2^9 + 371\,112 T_1^{15} T_2^9 +$$

$$45\,819 T_1^{16} T_2^9 + 21\,384 T_2^{10} + 1\,211\,508 T_1 T_2^{10} + 7\,857\,468 T_1^2 T_2^{10} - 21\,698\,604 T_1^3 T_2^{10} - 56\,877\,488 T_1^4 T_2^{10} +$$

$$241\,005\,121 T_1^5 T_2^{10} - 144\,461\,698 T_1^6 T_2^{10} - 417\,987\,400 T_1^7 T_2^{10} + 724\,358\,226 T_1^8 T_2^{10} - 259\,855\,778 T_1^9 T_2^{10} -$$

$$274\,314\,542 T_1^{10} T_2^{10} + 269\,782\,168 T_1^{11} T_2^{10} - 51\,903\,919 T_1^{12} T_2^{10} - 25\,190\,313 T_1^{13} T_2^{10} + 9\,683\,414 T_1^{14} T_2^{10} +$$

$$116\,256 T_1^{15} T_2^{10} - 167\,130 T_1^{16} T_2^{10} - 243 T_1^{17} T_2^{10} - 141\,696 T_1 T_2^{11} - 2\,962\,782 T_1^2 T_2^{11} - 2\,934\,783 T_1^3 T_2^{11} +$$

$$46\,296\,825 T_1^4 T_2^{11} - 53\,898\,791 T_1^5 T_2^{11} - 150\,161\,541 T_1^6 T_2^{11} + 400\,064\,110 T_1^7 T_2^{11} - 217\,573\,478 T_1^8 T_2^{11} -$$

$$279\,791\,678 T_1^9 T_2^{11} + 419\,654\,439 T_1^{10} T_2^{11} - 145\,946\,029 T_1^{11} T_2^{11} - 55\,722\,005 T_1^{12} T_2^{11} + 50\,487\,998 T_1^{13} T_2^{11} -$$

$$7\,227\,388 T_1^{14} T_2^{11} - 1\,879\,467 T_1^{15} T_2^{11} + 337\,149 T_1^{16} T_2^{11} + 1620 T_1^{17} T_2^{11} + 412\,560 T_1^2 T_2^{12} + 3\,594\,084 T_1^3 T_2^{12} -$$

$$9\,367\,738 T_1^4 T_2^{12} - 25\,068\,222 T_1^5 T_2^{12} + 110\,418\,989 T_1^6 T_2^{12} - 85\,235\,903 T_1^7 T_2^{12} - 153\,350\,840 T_1^8 T_2^{12} +$$

$$324\,888\,742 T_1^9 T_2^{12} - 169\,582\,196 T_1^{10} T_2^{12} - 70\,653\,179 T_1^{11} T_2^{12} + 111\,194\,333 T_1^{12} T_2^{12} - 35\,904\,685 T_1^{13} T_2^{12} -$$

$$3\,775\,728 T_1^{14} T_2^{12} + 3\,751\,968 T_1^{15} T_2^{12} - 396\,504 T_1^{16} T_2^{12} - 4779 T_1^{17} T_2^{12} - 676\,224 T_1^3 T_2^{13} - 1\,675\,440 T_1^4 T_2^{13} +$$

$$14\,075\,134 T_1^5 T_2^{13} - 14\,874\,839 T_1^6 T_2^{13} - 45\,749\,662 T_1^7 T_2^{13} + 125\,399\,129 T_1^8 T_2^{13} - 87\,523\,942 T_1^9 T_2^{13} -$$

$$55\,826\,847 T_1^{10} T_2^{13} + 120\,900\,282 T_1^{11} T_2^{13} - 61\,800\,761 T_1^{12} T_2^{13} - 1\,224\,848 T_1^{13} T_2^{13} + 11\,990\,759 T_1^{14} T_2^{13} -$$

$$3\,724\,734 T_1^{15} T_2^{13} + 251\,298 T_1^{16} T_2^{13} + 7938 T_1^{17} T_2^{13} + 666\,936 T_1^4 T_2^{14} - 827\,982 T_1^5 T_2^{14} - 6\,894\,421 T_1^6 T_2^{14} +$$

$$22\,812\,137 T_1^7 T_2^{14} - 17\,667\,680 T_1^8 T_2^{14} - 27\,869\,552 T_1^9 T_2^{14} + 66\,400\,723 T_1^{10} T_2^{14} - 46\,125\,248 T_1^{11} T_2^{14} -$$

$$78\,763 T_1^{12} T_2^{14} + 17\,757\,713 T_1^{13} T_2^{14} - 9\,912\,621 T_1^{14} T_2^{14} + 1\,952\,697 T_1^{15} T_2^{14} - 43\,407 T_1^{16} T_2^{14} - 7938 T_1^{17} T_2^{14} -$$

$$398\,232 T_1^5 T_2^{15} + 1\,478\,652 T_1^6 T_2^{15} - 409\,032 T_1^7 T_2^{15} - 7\,581\,720 T_1^8 T_2^{15} + 17\,300\,336 T_1^9 T_2^{15} - 13\,931\,680 T_1^{10} T_2^{15} -$$

$$2\,833\,459 T_1^{11} T_2^{15} + 14\,006\,678 T_1^{12} T_2^{15} - 10\,993\,771 T_1^{13} T_2^{15} + 3\,783\,833 T_1^{14} T_2^{15} - 419\,457 T_1^{15} T_2^{15} - 47\,484 T_1^{16} T_2^{15} +$$

$$4\,779 T_1^{17} T_2^{15} + 134\,568 T_1^6 T_2^{16} - 737\,244 T_1^7 T_2^{16} + 1\,538\,049 T_1^8 T_2^{16} - 807\,201 T_1^9 T_2^{16} - 2\,433\,426 T_1^{10} T_2^{16} +$$

$$5\,558\,609 T_1^{11} T_2^{16} - 5\,286\,324 T_1^{12} T_2^{16} + 2\,576\,190 T_1^{13} T_2^{16} - 515\,317 T_1^{14} T_2^{16} - 53\,196 T_1^{15} T_2^{16} + 33\,228 T_1^{16} T_2^{16} -$$

$$1620 T_1^{17} T_2^{16} - 20\,520 T_1^7 T_2^{17} + 142\,200 T_1^8 T_2^{17} - 443\,817 T_1^9 T_2^{17} + 786\,189 T_1^{10} T_2^{17} - 834\,135 T_1^{11} T_2^{17} +$$

$$500\,148 T_1^{12} T_2^{17} - 115\,467 T_1^{13} T_2^{17} - 42\,954 T_1^{14} T_2^{17} + 35\,046 T_1^{15} T_2^{17} - 7\,398 T_1^{16} T_2^{17} + 243 T_1^{17} T_2^{17} - 216 T_1^9 T_2^{18} +$$

$$1602 T_1^{10} T_2^{18} - 5031 T_1^{11} T_2^{18} + 8694 T_1^{12} T_2^{18} - 8820 T_1^{13} T_2^{18} + 5256 T_1^{14} T_2^{18} - 1728 T_1^{15} T_2^{18} + 243 T_1^{16} T_2^{18}) \left. \right\}$$

» Knot [10, 165] →

$$\left\{ -\frac{2 - 10 T + 15 T^2 - 10 T^3 + 2 T^4}{T^2}, \frac{1}{T_1^8 T_2^8 (-1 + 2 T_2)} \left(-1024 + 8472 T_1 - 29 224 T_1^2 + 56 300 T_1^3 - 66 060 T_1^4 + \right. \right.$$

$$48 164 T_1^5 - 21 124 T_1^6 + 5088 T_1^7 - 520 T_1^8 + 14 416 T_2 - 115 416 T_1 T_2 + 377 352 T_1^2 T_2 - 666 580 T_1^3 T_2 +$$

$$673 148 T_1^4 T_2 - 364 560 T_1^5 T_2 + 62 412 T_1^6 T_2 + 33 864 T_1^7 T_2 - 19 080 T_1^8 T_2 + 2880 T_1^9 T_2 - 85 880 T_2^2 +$$

$$641 252 T_1 T_2^2 - 1 839 332 T_1^2 T_2^2 + 2 469 522 T_1^3 T_2^2 - 977 010 T_1^4 T_2^2 - 1 507 662 T_1^5 T_2^2 + 2 383 122 T_1^6 T_2^2 -$$

$$1 443 518 T_1^7 T_2^2 + 422 350 T_1^8 T_2^2 - 46 064 T_1^9 T_2^2 - 1516 T_1^{10} T_2^2 + 285 328 T_2^3 - 1 873 016 T_1 T_2^3 + 3 928 920 T_1^2 T_2^3 -$$

$$718 640 T_1^3 T_2^3 - 10 204 244 T_1^4 T_2^3 + 18 041 418 T_1^5 T_2^3 - 13 325 228 T_1^6 T_2^3 + 3 200 822 T_1^7 T_2^3 + 1 575 848 T_1^8 T_2^3 -$$

$$1 285 246 T_1^9 T_2^3 + 303 932 T_1^{10} T_2^3 - 19 308 T_1^{11} T_2^3 - 589 448 T_2^4 + 3 056 352 T_1 T_2^4 - 1 734 508 T_1^2 T_2^4 -$$

$$17 486 440 T_1^3 T_2^4 + 45 974 913 T_1^4 T_2^4 - 42 821 610 T_1^5 T_2^4 + 2 416 524 T_1^6 T_2^4 + 27 326 393 T_1^7 T_2^4 - 21 855 076 T_1^8 T_2^4 +$$

$$6 067 878 T_1^9 T_2^4 + 448 132 T_1^{10} T_2^4 - 505 232 T_1^{11} T_2^4 + 55 548 T_1^{12} T_2^4 + 796 752 T_2^5 - 2 501 584 T_1 T_2^5 - 8 917 980 T_1^2 T_2^5 +$$

$$48 373 784 T_1^3 T_2^5 - 66 214 756 T_1^4 T_2^5 - 10 702 016 T_1^5 T_2^5 + 115 500 832 T_1^6 T_2^5 - 116 499 492 T_1^7 T_2^5 + 34 622 837 T_1^8 T_2^5 +$$

$$15 726 469 T_1^9 T_2^5 - 13 931 428 T_1^{10} T_2^5 + 2 546 204 T_1^{11} T_2^5 + 268 580 T_1^{12} T_2^5 - 71 604 T_1^{13} T_2^5 - 715 928 T_2^6 +$$

$$39 524 T_1 T_2^6 + 20 342 148 T_1^2 T_2^6 - 53 536 428 T_1^3 T_2^6 - 4 389 316 T_1^4 T_2^6 + 186 905 615 T_1^5 T_2^6 - 261 550 236 T_1^6 T_2^6 +$$

$$85 855 699 T_1^7 T_2^6 + 108 508 334 T_1^8 T_2^6 - 112 479 480 T_1^9 T_2^6 + 30 254 697 T_1^{10} T_2^6 + 6 587 292 T_1^{11} T_2^6 -$$

$$3 929 228 T_1^{12} T_2^6 + 181 064 T_1^{13} T_2^6 + 50 876 T_1^{14} T_2^6 + 421 536 T_2^7 + 2 054 928 T_1 T_2^7 - 19 682 416 T_1^2 T_2^7 +$$

$$13 411 024 T_1^3 T_2^7 + 123 826 378 T_1^4 T_2^7 - 283 008 188 T_1^5 T_2^7 + 121 551 923 T_1^6 T_2^7 + 266 813 608 T_1^7 T_2^7 -$$

$$372 635 642 T_1^8 T_2^7 + 133 793 237 T_1^9 T_2^7 + 51 395 361 T_1^{10} T_2^7 - 50 532 313 T_1^{11} T_2^7 + 7 508 736 T_1^{12} T_2^7 +$$

$$2 001 148 T_1^{13} T_2^7 - 334 548 T_1^{14} T_2^7 - 19 332 T_1^{15} T_2^7 - 154 304 T_2^8 - 2 107 840 T_1 T_2^8 + 8 480 248 T_1^2 T_2^8 +$$

$$28 904 226 T_1^3 T_2^8 - 146 475 585 T_1^4 T_2^8 + 113 642 069 T_1^5 T_2^8 + 277 606 469 T_1^6 T_2^8 - 569 218 189 T_1^7 T_2^8 +$$

$$282 920 890 T_1^8 T_2^8 + 173 871 679 T_1^9 T_2^8 - 240 054 683 T_1^{10} T_2^8 + 68 592 902 T_1^{11} T_2^8 + 17 913 866 T_1^{12} T_2^8 -$$

$$10 050 594 T_1^{13} T_2^8 + 247 126 T_1^{14} T_2^8 + 175 936 T_1^{15} T_2^8 + 3248 T_1^{16} T_2^8 + 31 232 T_2^9 + 1 015 712 T_1 T_2^9 + 365 888 T_1^2 T_2^9 -$$

$$31 604 200 T_1^3 T_2^9 + 56 943 640 T_1^4 T_2^9 + 119 766 556 T_1^5 T_2^9 - 425 804 251 T_1^6 T_2^9 + 308 226 617 T_1^7 T_2^9 +$$

$$260 812 182 T_1^8 T_2^9 - 522 302 440 T_1^9 T_2^9 + 228 706 790 T_1^{10} T_2^9 + 62 289 320 T_1^{11} T_2^9 - 78 331 907 T_1^{12} T_2^9 +$$

$$13 260 757 T_1^{13} T_2^9 + 3 035 124 T_1^{14} T_2^9 - 565 690 T_1^{15} T_2^9 - 35 272 T_1^{16} T_2^9 - 72 T_1^{17} T_2^9 - 2624 T_2^{10} - 241 648 T_1 T_2^{10} -$$

$$1 881 360 T_1^2 T_2^{10} + 11 642 720 T_1^3 T_2^{10} + 16 869 214 T_1^4 T_2^{10} - 148 382 870 T_1^5 T_2^{10} + 173 820 393 T_1^6 T_2^{10} +$$

$$187 698 782 T_1^7 T_2^{10} - 554 146 672 T_1^8 T_2^{10} + 355 754 243 T_1^9 T_2^{10} + 114 401 779 T_1^{10} T_2^{10} - 242 005 422 T_1^{11} T_2^{10} +$$

$$88 548 230 T_1^{12} T_2^{10} + 10 309 529 T_1^{13} T_2^{10} - 9 943 354 T_1^{14} T_2^{10} + 588 486 T_1^{15} T_2^{10} + 156 480 T_1^{16} T_2^{10} +$$

$$864 T_1^{17} T_2^{10} + 22 464 T_1 T_2^{11} + 669 664 T_1^2 T_2^{11} - 161 856 T_1^3 T_2^{11} - 20 764 808 T_1^4 T_2^{11} + 45 892 372 T_1^5 T_2^{11} +$$

$$61 414 338 T_1^6 T_2^{11} - 288 517 736 T_1^7 T_2^{11} + 262 245 995 T_1^8 T_2^{11} + 118 014 630 T_1^9 T_2^{11} - 362 147 139 T_1^{10} T_2^{11} +$$

$$211 297 218 T_1^{11} T_2^{11} + 4 332 269 T_1^{12} T_2^{11} - 46 865 545 T_1^{13} T_2^{11} + 12 217 992 T_1^{14} T_2^{11} + 843 128 T_1^{15} T_2^{11} -$$

$$372 404 T_1^{16} T_2^{11} - 4212 T_1^{17} T_2^{11} - 74 848 T_1^2 T_2^{12} - 826 744 T_1^3 T_2^{12} + 4 646 932 T_1^4 T_2^{12} + 8 029 028 T_1^5 T_2^{12} -$$

$$67 786 832 T_1^6 T_2^{12} + 88 035 508 T_1^7 T_2^{12} + 71 137 342 T_1^8 T_2^{12} - 268 713 286 T_1^9 T_2^{12} + 223 039 035 T_1^{10} T_2^{12} -$$

$$6 697 519 T_1^{11} T_2^{12} - 94 119 338 T_1^{12} T_2^{12} + 50 266 653 T_1^{13} T_2^{12} - 3 412 656 T_1^{14} T_2^{12} - 3 199 936 T_1^{15} T_2^{12} +$$

$$523 812 T_1^{16} T_2^{12} + 11 052 T_1^{17} T_2^{12} + 132 096 T_1^3 T_2^{13} + 288 224 T_1^4 T_2^{13} - 5 889 048 T_1^5 T_2^{13} + 11 242 864 T_1^6 T_2^{13} +$$

$$21 977 820 T_1^7 T_2^{13} - 94 856 232 T_1^8 T_2^{13} + 102 586 244 T_1^9 T_2^{13} + 4 229 895 T_1^{10} T_2^{13} - 98 285 893 T_1^{11} T_2^{13} +$$

$$79 167 084 T_1^{12} T_2^{13} - 16 733 324 T_1^{13} T_2^{13} - 7 856 884 T_1^{14} T_2^{13} + 4 159 488 T_1^{15} T_2^{13} - 442 400 T_1^{16} T_2^{13} -$$

$$17 496 T_1^{17} T_2^{13} - 135 840 T_1^4 T_2^{14} + 396 408 T_1^5 T_2^{14} + 2 574 436 T_1^6 T_2^{14} - 13 238 100 T_1^7 T_2^{14} + 17 007 328 T_1^8 T_2^{14} +$$

$$11 452 430 T_1^9 T_2^{14} - 52 593 071 T_1^{10} T_2^{14} + 54 442 095 T_1^{11} T_2^{14} - 17 477 212 T_1^{12} T_2^{14} - 9 676 692 T_1^{13} T_2^{14} +$$

$$9 967 498 T_1^{14} T_2^{14} - 2 865 140 T_1^{15} T_2^{14} + 205 420 T_1^{16} T_2^{14} + 17 496 T_1^{17} T_2^{14} + 82 688 T_1^5 T_2^{15} - 523 728 T_1^6 T_2^{15} +$$

$$500 648 T_1^7 T_2^{15} + 3 561 384 T_1^8 T_2^{15} - 11 818 968 T_1^9 T_2^{15} + 14 231 432 T_1^{10} T_2^{15} - 4 024 322 T_1^{11} T_2^{15} - 8 279 972 T_1^{12} T_2^{15} +$$

$$10 275 322 T_1^{13} T_2^{15} - 5 011 720 T_1^{14} T_2^{15} + 1 033 490 T_1^{15} T_2^{15} - 29 636 T_1^{16} T_2^{15} - 11 052 T_1^{17} T_2^{15} - 27 488 T_1^6 T_2^{16} +$$

$$239 912 T_1^7 T_2^{16} - 752 844 T_1^8 T_2^{16} + 815 028 T_1^9 T_2^{16} + 844 650 T_1^{10} T_2^{16} - 3 515 358 T_1^{11} T_2^{16} + 4 519 214 T_1^{12} T_2^{16} -$$

$$3 035 638 T_1^{13} T_2^{16} + 1 061 658 T_1^{14} T_2^{16} - 135 602 T_1^{15} T_2^{16} - 15 936 T_1^{16} T_2^{16} + 4212 T_1^{17} T_2^{16} + 4032 T_1^7 T_2^{17} -$$

$$42 704 T_1^8 T_2^{17} + 186 248 T_1^9 T_2^{17} - 437 128 T_1^{10} T_2^{17} + 604 716 T_1^{11} T_2^{17} - 499 484 T_1^{12} T_2^{17} + 224 720 T_1^{13} T_2^{17} -$$

$$30 308 T_1^{14} T_2^{17} - 16 792 T_1^{15} T_2^{17} + 7448 T_1^{16} T_2^{17} - 864 T_1^{17} T_2^{17} - 64 T_1^8 T_2^{18} + 816 T_1^9 T_2^{18} - 4232 T_1^{10} T_2^{18} +$$

$$11 704 T_1^{11} T_2^{18} - 19 140 T_1^{12} T_2^{18} + 19 388 T_1^{13} T_2^{18} - 12 172 T_1^{14} T_2^{18} + 4524 T_1^{15} T_2^{18} - 896 T_1^{16} T_2^{18} + 72 T_1^{17} T_2^{18} \left. \right\}$$

Out[] =

{281.114, Null}