```
δ_i_,j_ := If[i === j, 1, 0];
gRules_s_,i_,j_ := {g_iβ_ :> δ_iβ + T^s g_i⁺,β + (1 - T^s) g_j⁺,β, g_jβ_ :> δ_jβ + g_j⁺,β,
  g_α_,i :> T^-s (g_α,i⁺ - δ_α,i⁺), g_α_j :> g_α,j⁺ - (1 - T^s) g_αi - δ_α,j⁺}
(α_⁺)⁺ := α"⁺⁺"; (* this is for cosmetic reasons only *)
```