```
δ_i_,j_ := If[i === j, 1, 0];
gR_s_,i_,j_ := {
  g_ν_jβ_ :> g_νj⁺β + δ_jβ, g_ν_iβ_ :> T^s_ν g_νi⁺β + (1 - T^s_ν) g_νj⁺β + δ_iβ,
  g_ν_α_i⁺ :> T^s_ν g_ναi + δ_αi⁺, g_ν_α_j⁺ :> g_ναj + (1 - T^s_ν) g_ναi + δ_αj⁺
 }
```