```
S_{l_j_} (x:e|f)_{i_}→k_ [𝔼[ω_, L_, Q_, P_]] :=
  With[{λ = ∂_{l_j} L, α = ∂_{x_i} Q, q = ℯ^γ β x_k + γ l_k}, CF[
    𝔼[ω, L /. l_j → l_k, t^λ α x_k + (Q /. x_i → 0),
      ℯ^-q DP_{l_j→D_γ, x_i→D_β}[P][ℯ^q] /. {β → α / ω, γ → λ Log[t]}]]];
```