```mathematica
SW_{x_i_,y_j_→k_}[CO[{lh___, x_i_, y_j_, rh___}_s_, more___,
    E[L_, Q_, P_]]] := CO[{lh, y_k, a_k, x_k, rh}_s, more,
  With[{q = ν (ξ x_k + η y_k + δ x_k y_k - t_k ξ η)},
    E[L, q + (Q /. x_i | y_j → 0),
        e^{-q} DP_{x_i→D_ξ,y_j→D_η}[P][CΛ[t_k, y_k, a_k, x_k, ξ, η, δ] e^q]] /.
      ν → (1 + t_k δ)^{-1} /.
      {ξ → (∂_{x_i} Q /. y_j → 0), η → (∂_{y_j} Q /. x_i → 0), δ → ∂_{x_i,y_j} Q}]]
```