

$\text{SW}_{\mathbf{x}_i, \mathbf{y}_j \rightarrow k}[\text{CO}[\{\mathbf{Lh}\_\_, \mathbf{x}_{i\_}, \mathbf{y}_{j\_}, \mathbf{rh}\_\_\}_{s\_}, \text{more}\_\_\_],$   
 $\mathbb{E}[\mathbf{L}\_, \mathbf{Q}\_, \mathbf{P}\_]] := \text{CO}[\{\mathbf{Lh}, \mathbf{y}_k, \mathbf{a}_k, \mathbf{x}_k, \mathbf{rh}\}_s, \text{more},$   
 With  $\{\mathbf{q} = \nu (\xi \mathbf{x}_k + \eta \mathbf{y}_k + \delta \mathbf{x}_k \mathbf{y}_k - \mathbf{t}_k \xi \eta)\},$   
 $\mathbb{E}[\mathbf{L}, \mathbf{q} + (\mathbf{Q} / . \mathbf{x}_i | \mathbf{y}_j \rightarrow 0),$   
 $e^{-\mathbf{q}} \text{DP}_{\mathbf{x}_i \rightarrow D\xi, \mathbf{y}_j \rightarrow D\eta}[\mathbf{P}] [\text{CA}[\mathbf{t}_k, \mathbf{y}_k, \mathbf{a}_k, \mathbf{x}_k, \xi, \eta, \delta] e^{\mathbf{q}}] / .$   
 $\nu \rightarrow (1 + \mathbf{t}_k \delta)^{-1} / .$   
 $\{\xi \rightarrow (\partial_{\mathbf{x}_i} Q / . \mathbf{y}_j \rightarrow 0), \eta \rightarrow (\partial_{\mathbf{y}_j} Q / . \mathbf{x}_i \rightarrow 0), \delta \rightarrow \partial_{\mathbf{x}_i, \mathbf{y}_j} Q\}]]$