

$$S_{1_{j_}}(x:e | f)_{i_ \rightarrow k_} [\mathbb{E} [\omega_-, L_-, Q_-, P_-]] :=$$

$$\text{With} \left[\left\{ \lambda = \partial_{1_j} L, \alpha = \partial_{x_i} Q, q = e^\gamma \beta x_k + \gamma \mathbf{1}_k \right\}, \text{CF} \left[\right.$$

$$\mathbb{E} \left[\omega, L / \cdot \mathbf{1}_j \rightarrow \mathbf{1}_k, \mathbf{t}^\lambda \alpha x_k + (Q / \cdot x_i \rightarrow \theta), \right.$$

$$\left. \left. e^{-q} \text{DP}_{1_j \rightarrow D_\gamma, x_i \rightarrow D_\beta} [P] [e^q] / \cdot \{ \beta \rightarrow \alpha / \omega, \gamma \rightarrow \lambda \text{Log}[\mathbf{t}] \} \right] \right];$$