

$$S_{f_{i_} e_{j_} \rightarrow k_} [\mathbb{E} [\omega_-, L_-, Q_-, P_-]] :=$$

$$\text{With} \left[ \left\{ \mathbf{q} = \left( (1 - \mathbf{t}) \alpha \beta + \beta \mathbf{e}_k + \alpha \mathbf{f}_k + \delta \mathbf{e}_k \mathbf{f}_k \right) / \mu \right\}, \text{CF} \left[ \right.$$

$$\mathbb{E} \left[ \mu \omega, L, \mu \omega \mathbf{q} + \mu (Q / \cdot \mathbf{f}_i \mid \mathbf{e}_j \rightarrow \theta), \right.$$

$$\left. \mu^4 e^{-\mathbf{q}} \text{DP}_{f_i \rightarrow D_\alpha, e_j \rightarrow D_\beta} [P] [e^{\mathbf{q}}] + \omega^4 \Lambda [k] \right] / \cdot \mu \rightarrow 1 + (\mathbf{t} - 1) \delta / \cdot$$

$$\left\{ \alpha \rightarrow \omega^{-1} \left( \partial_{\mathbf{f}_i} Q / \cdot \mathbf{e}_j \rightarrow \theta \right), \beta \rightarrow \omega^{-1} \left( \partial_{\mathbf{e}_j} Q / \cdot \mathbf{f}_i \rightarrow \theta \right), \right.$$

$$\left. \delta \rightarrow \omega^{-1} \partial_{\mathbf{f}_i, \mathbf{e}_j} Q \right\} \left. \right];$$