$$E(M_L, \; E(E(M^T, \; L(M^T, \; X_F(S^T, M^T))), \; L(M^L, \; X_F(S^S, M^L))))$$

$$L(M^L, \; X_F(S^S, M^L))$$

$$\begin{array}{c} {\scriptstyle w_1 \; w_2 \; w_3} \\ {\scriptstyle w_1 \atop w_2 \atop w_3} \left[\; S^S \; \right] \end{array} \times \begin{array}{c} {\scriptstyle f_{L1} \; f_{L2} \; f_{L3}} \\ {\scriptstyle w_1 \atop w_2 \atop w_3} \left[\; M^L \; \right] \end{array} = \begin{array}{c} {\scriptstyle f_{L1} \; f_{L2} \; f_{L3}} \\ {\scriptstyle w_1 \atop w_2 \atop w_3} \left[\; X_F(S^S, M^L) \; \right] \end{array}$$

$$\begin{array}{c} {\scriptstyle f_{L1} \; f_{L2} \; f_{L3}} \\ {\scriptstyle w_1 \atop w_2 \atop w_3} \left[\; M^L \; \right] \end{array} + \begin{array}{c} {\scriptstyle f_{L1} \; f_{L2} \; f_{L3}} \\ {\scriptstyle w_1 \atop w_2 \atop w_3} \left[\; X_F(S^S, M^L) \; \right] \end{array} = \begin{array}{c} {\scriptstyle f_{L1} \; f_{L2} \; f_{L3}} \\ {\scriptstyle w_1 \atop w_2 \atop w_3} \left[\; L(M^L, \; X_F(S^S, M^L)) \; \right] \end{array}$$