

$\sigma_{rs_}\ [\mathcal{E_Plus}] := \sigma_{rs} / @ \mathcal{E};$

$m_{j_ \rightarrow j_} = \text{Identity}; m_{j_ \rightarrow k_} [\emptyset] = \emptyset;$

$m_{j_ \rightarrow k_} [\mathcal{E_Plus}] := \text{Simp} [m_{j \rightarrow k} / @ \mathcal{E}];$

$m_{is_ , i_ , j_ \rightarrow k_} [\mathcal{E_}] := m_{j \rightarrow k} @ m_{is, i \rightarrow j} @ \mathcal{E};$

$S_{i_} [\mathcal{E_Plus}] := \text{Simp} [S_i / @ \mathcal{E}];$

$\Delta_{is_} [\mathcal{E_Plus}] := \text{Simp} [\Delta_{is} / @ \mathcal{E}];$