

$$m_{i,j \rightarrow k} [Z_E] := \text{Module} [\{x, z\},$$

$$\text{CF} \left[\left(z // S_{f_i} e_{j \rightarrow x} // S_{1_i} e_{x \rightarrow x} // S_{f_x} 1_{j \rightarrow x} \right) / \cdot z_{-i | j | x} \rightarrow z_k \right]$$