$$\begin{array}{l} \overrightarrow{\sum_{i}^{50}} \\ S_{i} = \\ g_{i}(E_{0}, E_{1}, ..., E_{(N-1)}, R_{0}, R_{1}, ..., R_{(P-1)}) \\ N+\\ NR_{k} = \\ T_{k}(E_{0}, E_{1}, ..., E_{(N-1)}, R_{0}, R_{1}, ..., R_{(P-1)}) \\ P+\\ E_{i} \\ \overrightarrow{N}R_{k} \\ E_{i} \\ \overrightarrow{N}R_{k} \\ E_{i} \\ \overrightarrow{N}R_{k} \\ \overrightarrow{E}_{i} \\ \overrightarrow{N}E_{i} \\$$