

$$\begin{array}{l} \Rightarrow_{2^{50}} \\ \mathbb{S}_i = \\ g_i(E_0, E_1, ..., E_{(N-1)}, R_0, R_1, ..., R_{(P-1)}) \\ N+ \\ P \\ NR_k = \\ T_k(E_0, E_1, ..., E_{(N-1)}, R_0, R_1, ..., R_{(P-1)}) \\ N+ \\ P \\ \underline{E_i} \\ \underline{N}R_k \\ \underline{E_i} \\ \underline{R_k} \\ \underline{R_k^0} \\ \underline{R_k} \\ \underline{R_k} \\ \forall E_i \forall i \forall j \forall k (T_{ij} \bullet T_{ik}) \equiv \\ 0 \\ i \neq \\ \dot{\downarrow} \\ \forall E_i \forall i \sum j = 0(T_{ij}) = \\ 1 \\ \mathbb{S} = \\ R_1 \bullet \\ R_0 \\ NR_1 = \\ E \bullet \\ (R_0 + R_1) \\ NR_1 = \\ E \bullet \\ (\overline{R_0} + R_1) \end{array}$$