

$$\begin{aligned}
& \stackrel{?}{N} = \dots N \\
& \stackrel{?}{M} = \dots M \\
& \stackrel{?}{T} = \dots T \\
& \stackrel{?}{n} \in \\
& \stackrel{?}{M} \in \\
& \stackrel{?}{M} \in \\
& \stackrel{?}{M} \in \\
& \stackrel{?}{N} \in \\
& \stackrel{?}{T} \in \\
& K_{m,n}^{edge}(t) \in_{++} \\
& K_m(t') \\
& \stackrel{?}{t} \in \dots, t-1 \\
& \stackrel{?}{t} - \\
& K_{m,n}^{edge}(t) = \\
& K_m(t') \\
& K_{m,n}^{edge}(t) = \\
& 0 \\
& \lambda_{m,n}^{edge}(t) \in \\
& \Lambda \cup \\
& 0 \\
& \stackrel{?}{n} \in \\
& \stackrel{?}{M} \in \\
& \stackrel{?}{N} \in \\
& \stackrel{?}{T} \in \\
& \stackrel{?}{M} \in \\
& K_m(t) \in_+ \\
& \stackrel{+}{n} \\
& K_m(t) \\
& \lambda_m(t) \\
& K_m(t) \\
& \lambda_m(t) \\
& K_m(t) \\
& \lambda_m(t) \\
& \Lambda = \\
& \lambda_1, \lambda_2, \dots, \lambda_{|\Lambda|} \\
& |\Lambda| \\
& \lambda_m(t) \in \\
& \Lambda \cup \\
& 0 \\
& K_m(t) \\
& \rho_m \\
& K_m(t) \\
& \tau_m \\
& K_m(t) \\
& t+ \\
& \tau_m - \\
& 1 \\
& \stackrel{+}{n} \in \\
& \stackrel{+}{M} \in \\
& \stackrel{+}{T} \in \\
& K_m(t) \\
& K_m(t) \\
& x_m(t) \in \\
& 0, 1 \\
& K_m(t) \\
& x_m(t) \\
& t \\
& \lambda_m(t)x_m(t) \\
& m \\
& \lambda_m(t)(1- \\
& x_m(t)) \\
& m \\
& K_m(t) \\
& y_{m,n}(t) \in \\
& 0, 1 \\
& n \\
& y_{m,n}(t) \\
& \mathcal{Y}_m(t) = \\
& (y_{m,n}(t), n \in \\
& \mathcal{N}) \\
& \sum_{n \in \mathcal{N}} y_{m,n}(t) =
\end{aligned}$$