

Traffic Matrix

λ_{ij} = average rate of traffic from ingress i to egress j

$$\begin{pmatrix} \lambda_{11} & \lambda_{1N} \\ \vdots & \vdots \\ \lambda_{N1} & \lambda_{NN} \end{pmatrix}$$

$$\sum_i \lambda_{ij} \leq 1, \quad \sum_j \lambda_{ij} \leq 1$$