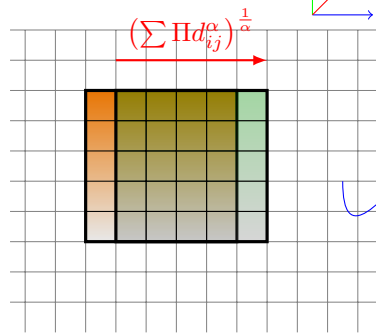


$$M_{in} = \begin{pmatrix} \lambda_1 & \lambda_2 & \cdots \\ \cdots & \cdots & \cdots \\ \cdots & \cdots & \lambda_n \end{pmatrix} \quad M_{in} = \begin{pmatrix} \lambda_{11} & \lambda_{12} & \cdots \\ \cdots & \cdots & \cdots \\ \cdots & \cdots & \lambda_{nn} \end{pmatrix}$$



$$M_{Q_0} = \begin{pmatrix} Q_{0_1} & Q_{0_2} & \cdots \\ \cdots & \cdots & \cdots \\ \cdots & \cdots & Q_{0_n} \end{pmatrix} \quad M_{Q_{\dots}} = \begin{pmatrix} Q_{\dots_1} & Q_{\dots_2} & \cdots \\ \cdots & \cdots & \cdots \\ \cdots & \cdots & Q_{\dots_n} \end{pmatrix}$$

$$M_{Q_{\infty}} = \begin{pmatrix} Q_{\infty_1} & Q_{\infty_2} & \cdots \\ \cdots & \cdots & \cdots \\ \cdots & \cdots & Q_{\infty_n} \end{pmatrix}$$