

$$x_1 = \begin{pmatrix} \bullet & d_{12} & d_{13} & d_{14} & d_{15} & \dots \end{pmatrix}$$

$$x_2 = \begin{matrix} & d_{21} \\ & / \quad \backslash \\ & d_{23} \end{matrix} \quad d_{24} \quad d_{25} \quad \dots$$

$$x_3 = \begin{pmatrix} d_{31} & d_{32} & \cdots & d_{34} & d_{35} & \cdots \end{pmatrix}$$

$$x_4 = \begin{bmatrix} d_{41} & d_{42} & d_{43} & \text{\textcolor{gray}{\rule{0.5cm}{0.5cm}}} & d_{45} & \dots \end{bmatrix}$$

$$x_5 = \begin{bmatrix} d_{51} & d_{52} & d_{53} & d_{54} & \dots \end{bmatrix}$$

$$\begin{array}{c} \vdots \\ * \\ \vdots \end{array} \mathbf{X}_5 \qquad \begin{array}{c} \vdots \\ * \\ \vdots \end{array} \mathbf{d}_{53}$$