

$$\begin{array}{c}
 \begin{array}{cccc}
 I_X & I_Y & I_V & I_W \\
 \hline
 \end{array} \\
 \\
 \begin{array}{c}
 \begin{array}{cccc}
 I_X \\
 I_Y \\
 I_V \\
 I_W \\
 \hline
 \end{array}
 \end{array}
 \end{array}
 \begin{array}{|c|c|c|c|}
 \hline
 R_{X,X} & R_{X,Y} & R_{X,V} & R_{X,W} \\
 \hline
 & R_{Y,Y} & & \\
 \hline
 & & R_{V,V} & \\
 \hline
 & & & R_{W,W} \\
 \hline
 \end{array}
 \begin{array}{|c|}
 \hline
 X \\
 \hline
 Y \\
 \hline
 V \\
 \hline
 W \\
 \hline
 \end{array}
 =
 \begin{array}{|c|}
 \hline
 L_X \\
 \hline
 L_Y \\
 \hline
 L_V \\
 \hline
 L_W \\
 \hline
 \end{array}$$

$R$  (matrix of the system)       $U$  (unknown)       $L$  (rhs)