

J et J bar

$$J = \{1, \dots, n\}$$

$$\bar{J} = \{1, \dots, n\} - J$$

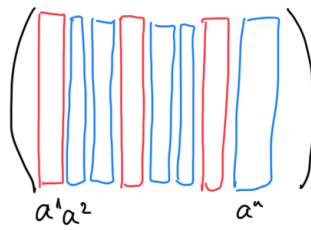
Vector x



x_J

$x_{\bar{J}}$

Matrice A



A^J

$A^{\bar{J}}$