$$NA \times 11 \leq NA11 ||X||$$

$$||A || = \max_{x \neq 0} \frac{|A \times A|}{||X||}$$

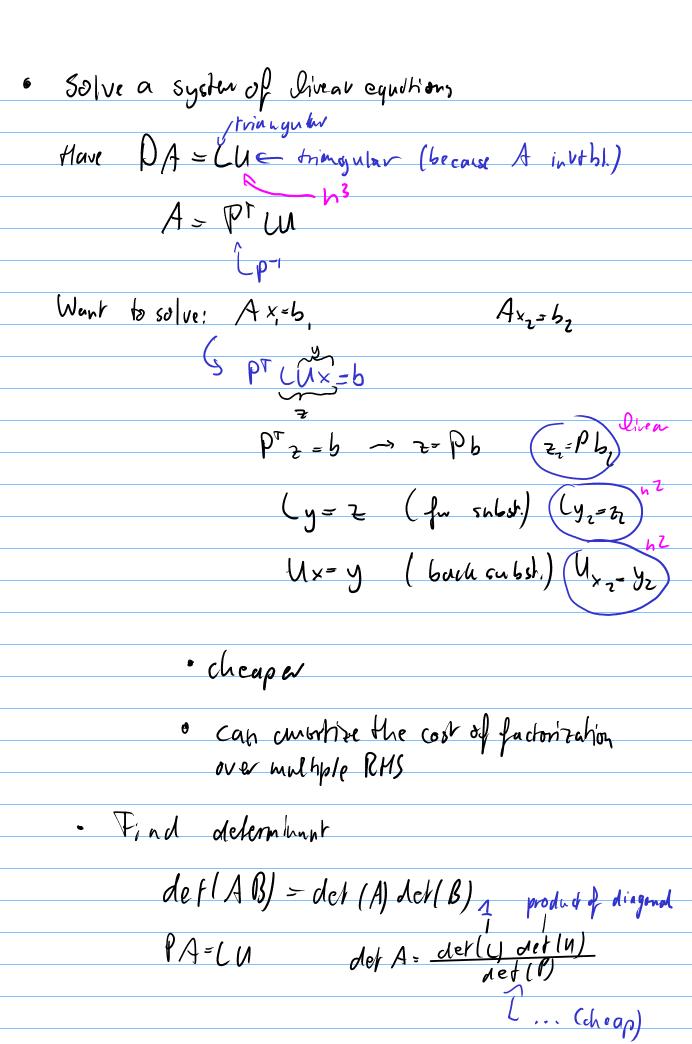
11×11/1/1/2 1/A×1

Condition un bers, contid

Dono

Application of CU/GE

· Ind a bosis of aspan



$$\left(\begin{array}{c} \begin{array}{c} \\ \\ \end{array}\right) \end{array} = \left(\begin{array}{c} \\ \\ \end{array}\right)$$