

NLA = the text-book *Numerical Linear Algebra*, by Trefethen and Bau

1. NLA 19.1 *Given $A \in \mathbb{C}^{m \times n}$ of rank n and $b \in \mathbb{C}$, ...*
2. NLA 20.1 *Let $A \in \mathbb{C}^{m \times m}$ be nonsingular ...*
3. NLA 20.2 *Suppose $A \in \mathbb{C}^{m \times m}$ satisfies ...*
4. NLA 21.3 *Consider Gaussian elimination carried out...*
5. NLA 21.4 *Gaussian elimination can be used to compute the inverse A^{-1} ...*