Linear Algebra review: Rank and Singularity

1分

Let $A \in \mathbb{R}^{n \times n}$ be a matrix.

Consider the following two statements:

A: A is singular.

B: A does not have full rank.

Which of the following is true?

选项*

- $A \Leftrightarrow B$
- $A \Leftrightarrow \text{not } B$
- $A \Rightarrow B$
- $A \Leftarrow \text{not } B$
- None of these

保存回答 提交最终回答