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Elementary Transformations Range and Null Space: Rank and Nullity Consider $A \in \mathbb{R}^{m \times n}$ as a mapping $A : \mathbb{R}^n \rightarrow \mathbb{R}^m$, $Ax = y$, $x \in \mathbb{R}^n$, $y \in \mathbb{R}^m$. Observations 1. Every $x \in \mathbb{R}^n$ has an image $y \in \mathbb{R}^m$, but every $y \in \mathbb{R}^m$ is not necessarily in the range of A .

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