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4.2 - 4.3 Nullspaces And Column Spaces; Kernel ...Definition The Kernel (or Nullspace) Of T Is Defined To Be $U = \{v \in V : T(v) = 0\}$.
Definition The Range Of T Is $W = \{w \in W : w = T(v) \text{ for some } v \in V\}$. Theorem Let $T: V \rightarrow W$ Be A Linear Transformation. Then The Kernel
Of T Is A Subspace Of V . The Range Of T Is A Subspace Of W . Remark: The Theorem Generalizes Our Earlier One About Nul A
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