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~~we arrive at what Gilbert Strang calls the Fundamental Theorem of Linear Algebra: $m = \text{Ran}(A) \cap \text{Ker}(A^T)$, $\text{Ran}(A^T) \cap \text{Ker}(A) = \{0\}$, $\text{Ran}(A) \perp \text{Ker}(A)$, $\text{Ran}(A^T) \perp \text{Ker}(A^T)$.~~

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