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 $A = Z_2 Z + Y_2 Y + X_2 X$ $A = Z_3 Z + Y_3 Y + X_3 X$ $Z = AY_2 X_3$ $A_1 Y_3 X$ $AY_1 X + A_2 YX$
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Definition(NullSpace) Thenullspaceofam $\times n$ MatrixA (denotedbyNull(A))isthe ... Jan

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Range Of A Linear Transformation • Theorem - Let $L: V \rightarrow W$ Be A Linear

Transformation A) $\text{Ker } L$ Is A Subspace Of V B) L Is One To One If And Only If $\text{Ker } L =$

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Linear Transformation From A Euclidean Space To Itself Is An Isomorphism If And

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