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Linear Algebra Igor Yanovsky, 2005 7 1.6 Linear Maps and Subspaces $L: V \rightarrow W$ is a linear map over F . The kernel or nullspace of L is $\ker(L) = N(L) = \{x \in V: L(x) = 0\}$. The image or range of L is $\text{im}(L) = R(L) = L(V) = \{L(x) \in W: x \in V\}$. Lemma. $\ker(L)$ is a subspace of V and $\text{im}(L)$ is a subspace of W . Proof. Assume that $\alpha, \beta \in F$ and that $x_1, x_2 \in \ker(L)$, then $L(\alpha x_1 + \beta x_2) = \alpha L(x_1) + \beta L(x_2) \dots$

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parametric equation: $[x,y,z] = [4,10,5]+s[10,7,2]$. The line N is perpendicular to both the lines L and M and passes through the point $[2,1,3]$. • Find the parametric and symmetric ...

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