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ker(L) is a subspace of V and im(L) is a subspace of W. Proof. Assume that fi 1;fi 22 Fand that x1;x22 ker(L), then L(fi 1x1 + fi 2x2) = fi 1L(x1) + fi 2L(x2 ...

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$[10,- 7,- 2]$. 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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