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Linear Algebra: 001 Introduction to the Course **MTH501_Lecture01 QUESTION: SOLVE $(D^3-6D^2+12D-8)y=0$, HOMOGENEOUS LINEAR DIFFERENTIAL EQUATION Linear Algebra Done Right Book Review** 01 - Matrices, Elements, And Transpose (Learn Linear Algebra) ~~Lecture—Common Linear Algebra Problems~~ *Linear Algebra 1 MTH501 LEC NO 1 (Introduction and Overview) in (Hindi/Urdu) | By Ehtisham.*

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column vectors are $i = (1,0,0)$ and $j = (0,1,0)$ and $k = (0,0,1)$. Then $b = (2,3,4)$ is

the linear combination $2i + 3j + 4k$. 2The planes in a row picture are the same: $2x =$

4 is 2 , $3y = 9 = 3$, and $4z = 16$ is $z = 4$.

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If we reduce this matrix to reduced row echelon form, we see that the linear system has only the trivial solution if and only if A is row equivalent to I_2 . Now show that this occurs if and only if $ad - bc = 0$. If $ad - bc = 0$ then at least one of a or c is $= 0$, and it is a routine matter to show that A is row equivalent to I_2 .

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