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Steven J. Leon

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03/11/2011 · 2 CHAPTER 1 • Linear Equations in Linear Algebra 3 The point of intersection satisfies the system of two linear equations: $12x + 5y = 22$ $2x + 7y = 15$ -- Replace R_2 by $R_2 + (-1)R_1$ and obtain: $12x + 5y = 22$ $x + 6y = 15$ -- Scale R_2 by $-1/7$: $12x + 5y = 22$ $x = 15/7 - 6y/7$ Replace R_1 by $R_1 + (-5)R_2$: $12x + 5y = 22$ $x = 10/7 - 6y/7$ The point of intersection

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46 Solutionsto Exercises 10 The only subspaces are (a) the plane with $b_1 = 2$ (d) the linear combinations of v and w (e) the plane with $b_1 + b_2 + b_3 = 0$ 11 (a) All matrices $a \ b \ 0 \ 0$ (b) All matrices $a \ a \ 0 \ 0$ (c) All diagonal matrices 12 For the plane $x+y-2z = 4$, the sum of $(4, 0, 0)$ and $(0, 4, 0)$ is not on the plane (The key is that this plane does not go through $(0,0,0)$)

Linear Algebra With Applications

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