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The solution is $(x_1, x_2) = (8, 3)$, or simply $(8, 3)$. 2. $\begin{bmatrix} 12 & 12 & 24 & 4 & 57 & 11 \\ xx & xx & += & += & 24 & 4 & 57 & 11 \end{bmatrix}$ Scale R1 by 1/2 and obtain: $\begin{bmatrix} 12 & 12 & 22 & 57 & 11 \\ xx & xx & += & += & 12 & 2 & 57 & 11 \end{bmatrix}$ Replace R2 by R2 + (5)R1: $\begin{bmatrix} 12 & 2 & 22 & 321 \\ xx & x & += & += & 12 & 2 & 0321 \end{bmatrix}$ Scale R2 by 1/3: $\begin{bmatrix} 12 & 2 & 22 & 7 \\ xx & x & += & += & 12 & 2 & 01 & 7 \end{bmatrix}$ Replace R1 by R1 + (2)R2: $\begin{bmatrix} 1 & 2 & 12 & 7 \\ x & x & += & += & 10 & 12 & 01 & 7 \end{bmatrix}$ The solution is $(x_1, x_2) = (12, 7)$, or simply $(12, 7)$.

1.1 SOLUTIONS -

1. Linear Equations in Linear Algebra. Introductory Example: Linear Models in Economics and Engineering. 1.1 Systems of Linear Equations. 1.2 Row Reduction and

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Next, multiply the first equation by two on both sides to get a common term in both equations, Now you can subtract one equation from the other to get a new equation with ONLY ONE TERM. -.

Chapter 1 - Linear Equations in Linear Algebra - 1.1 ...

Lay is also co-author of several mathematics texts, including Introduction to Functional Analysis, with Angus E. Taylor, Calculus and Its Applications, with L.J.

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of C. CD. For mental computation, the $\begin{bmatrix} 2 & 1 & 1 & 4 & 2 & 3 & 1(1) & 25 & 14 & 7 & 6 \end{bmatrix}$ row-column rule is probably easier to use than the definition. $\begin{bmatrix} 7 & 5 & 1 & 2 & 14 & 0 & 10 & 1 & 2 & 16 & 10 & 1 & 2 & 0 & 1 & 2 & 2. \end{bmatrix}$

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\mathbb{R}^2 is read "element of S ." For example, consider a vector

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This solution is nonzero, except when $a = b = c = d$. In that case, however, A is the zero matrix, and $Ax = 0$ for every vector x . Finally, if a and b are not both zero, set $x_2 = a - b$. Then $Ax = 2 \begin{bmatrix} a \\ b \end{bmatrix}$, because $da = 0$.

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