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Consider the system of equations

$$x + y + z = a \quad x + 2z = b$$

$$3x + y = c \quad \text{a) Find the general}$$

solution of the homogeneous

equation. b) If $a = 1$, $b = 2$, and $c = 4$,

then a particular solution of

the inhomogeneous equations is

$$x = 1, y = 1, z = 1. \text{ Find the most gen}$$

eral solution of these inhomogeneous

equations.

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are. Vector Space. Linear Transformation. Diagonalization. Gauss-Jordan Elimination Inverse Matrix Eigen Value Caley-Hamilton Theorem Caley-Hamilton Theorem.

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text is Linear Algebra: An Introductory Approach [5] by Charles W. Curits. And for those more interested in applications both Elementary Linear Algebra: Applications Version [1] by Howard Anton and Chris Rorres and Linear Algebra and its Applications [10] by Gilbert Strang are loaded with applications.

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Linear Algebra Igor Yanovsky, 2005 5 Theorem. V and W are isomorphic, there is a bijective linear map $L: V \rightarrow W$. Proof.) If V and W are isomorphic we can find linear maps $L: V \rightarrow W$ and $K: W \rightarrow V$ so that $LK = IW$ and $KL = IV$. Then for any $y = IW(y) = L(K(y))$ so we can let $x = K(y)$, which means L is onto. If $L(x_1) = L(x_2)$ then $x_1 = IV(x_1) = KL(x_1) = KL(x_2) = IV(x_2) = x_2$, which means L is 1-1.

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(b) (5 points) Find all solutions to the system of linear equations

$$-4x + 5z = -2 \quad -3x - 3y + 5z =$$

$$3 \quad -x + 2y + 2z = -1 \quad \text{Answer:}$$

This system is $A\vec{x} = \vec{b}$, where A is as in the previous part and $\vec{b} = \begin{pmatrix} -2 \\ 3 \\ -1 \end{pmatrix}$. Hence $x \ y \ z =$

$$\begin{pmatrix} A & \vec{b} \\ -4 & 10 & -15 & 1 & -3 & 5 & -3 \\ 8 & -12 & -2 & 3 & -1 & 53 & -16 & 42 & . & 4. \end{pmatrix}$$

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all solutions to the linear system: $x + y + z = 1$ $x + y + z = 1$ $z = 2$ C34

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Introduction to Linear Algebra. 4th ed. Wellesley-Cambridge Press, 2009. ISBN: 9780980232714. ...

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