

Linear Algebra Hoffman Solutions

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Consider the system: $a \cdot x_1 + b \cdot x_2 = u$ $c \cdot x_1 + d \cdot x_2 = v$ If $ad - bc \neq 0$ then we can solve for x_1 and x_2 explicitly as $x_1 = \frac{du - bv}{ad - bc}$ $x_2 = \frac{av - cu}{ad - bc}$ Thus there's a unique solution for all (u, v) and in partucular when $(u, v) = (0, 0)$. c (c) Assume WOLOG that $a \neq 0$. Then $ad - bc \neq 0 \Rightarrow d = \frac{bc}{a}$.

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Solution: Write the two systems as follows: $a_1x + a_2y = 0$ $a_3x + a_4y = 0$ $a_5x + a_6y = 0$ $a_7x + a_8y = 0$ Each system consists of a set of lines through the origin $(0,0)$ in the x - y plane. Thus the two systems have the same solutions

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Let $v_1 = (1, 0, 0)$, $v_2 = (0, 1, 0)$ and $v_3 = (1, 1, 0)$. Then $v_1 + v_2 - v_3 = (0, 0, 0)$ so they are linearly dependent. We know v_1 and v_2 are linearly independent as they are two of the standard basis vectors (see Example 13, page 41). Suppose $av_1 + bv_2 + cv_3 = 0$. Then $(a + b, b, 0) = (0, 0, 0)$.

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Let A be the matrix $\begin{pmatrix} a & b & c \\ d \end{pmatrix}$. Then the range of T is the row-space of A which can have dimension 0, 1, or 2 depending on the row-rank. Explicitly it is all vectors of the form $x \begin{pmatrix} a \\ b \end{pmatrix} + y \begin{pmatrix} c \\ d \end{pmatrix} = \begin{pmatrix} ax + cy \\ bx + dy \end{pmatrix}$ where x, y are arbitrary elements of F .

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linear transformations, their algebra, their representation by matrices, as well as isomorphism, linear functionals, and dual spaces. Chapter 4 defines the algebra of polynomials over a field, the ideals in that algebra, and the prime factorization of a polynomial. It also deals with roots, Taylor's formula, and the Lagrange inter polation ...

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For almost all graphs the answer to the question in the title is still unknown. Here we survey the cases for which the answer is known. Not only the adjacency matrix, but also other types of matrices, such as the Laplacian matrix, are considered.