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Solution: Write the two systems as follows:
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 $b_{11}x + b_{12}y = 0$ $b_{21}x + b_{22}y = 0$:: $b_{m1}x + b_{m2}y = 0$ 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 $a v_1 + b v_3 = 0$. Then $(a + b, b, 0) = (0, 0, 0)$.

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Let A be the matrix $\begin{bmatrix} a & b & c & d \end{bmatrix}$. 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 $x (a, b) + y (c, d) = (a x + c y, b x + d y)$ 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 interpolation ...

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