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Section 1.2: Systems of Linear Equations Page 5

Clarification: In Exercise 6 of this section they ask us to show, in the special case of two equations and two unknowns, that two homogeneous linear systems have the exact same solutions then they have the same row-reduced echelon form (we know the converse is always true by Theorem 3, page 7).

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Solution to Linear Algebra Hoffman & Kunze Chapter 2.2

Suppose v_1 and v_2 are linearly dependent. If one of them, say v_1 , is the zero vector then it is a scalar multiple of the other one $v_1 = 0 \cdot v_2$. So we can assume both v_1 and v_2 are non-zero. Then if c_1, c_2 such that $c_1 v_1 + c_2 v_2 = 0$, both c_1 and c_2 must be non-zero.

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