

## Solution Hoffman Kunze Linear Algebra

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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  $\exists c_1, c_2$  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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Exercise 2: Let  $F$  be the field of complex numbers. Are the following two systems of linear equations equivalent? If so, express each equation in each system as a linear combination of the equations in the other system.  $x_1 + x_2 = 0$   $3x_1 + x_2 = 0$   $2x_1 + x_2 = 0$   $x_1 + x_2 = 0$  Solution: Yes the two systems are equivalent.

### Linear Algebra - Greg Grant

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Solution to Linear Algebra Hoffman & Kunze Chapter 1.3 Exercise 1.3.1 Solution: The matrix of coefficients is  $\begin{bmatrix} 1 & -i \\ -i & 2 \end{bmatrix}$ .

### Find all solutions to the systems of equations by row ...

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Here is the problem from Ex 8.2 in Hoffman and Kunze Part a and c were trivial to solve but I don't know why I am simply not able to understand what b) and d) mean. Can someone please help? ... A doubt in section 2.4 from Hoffman and Kunze Linear Algebra. 1. Doubt in exercise 8.2 in Linear Algebra by Hoffman and Kunze.

### Doubt in Problem 6 in Ex 8.2 in Linear Algebra by Hoffman ...

Linear algebra is, after all, motivated by systems of linear equations. A novel feature of Hoffman and Kunze is that most of their theorems and proofs generalize the concepts of the real/complex numbers into arbitrary "fields" of "scalars."

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