

## Linear Algebra Solutions Hoffman Kunze Solution

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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.  $x + 2y = 0$   $3x + y + 2z = 0$   $2x + y + z = 0$   $x + y + z = 0$  Solution: Yes the two systems are equivalent.

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

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

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Solution to Linear Algebra Hoffman & Kunze Chapter 3.3 Solve this system of linear equations. Linearly independent solutions of this system will form a basis for  $W$ . Set as free variables. Assign...

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Solution to Linear Algebra Hoffman & Kunze Chapter 1.2 Exercise 1.2.2 Solution: Yes the two systems are equivalent. We show this by writing each equation of the first system in terms of the second, and conversely.

Are the following two systems of linear equations ...

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Solution to Understanding Analysis Exercise 2.6

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Solve this system of linear equations. Linearly independent solutions of this system will form a basis for  $W$ . Set as free variables. Assign values  $c$  to  $y$  and  $d$  to  $t$ . That is, set  $\begin{pmatrix} y \\ t \end{pmatrix} = \begin{pmatrix} c \\ d \end{pmatrix}$ . Then, from (1), Thus, solutions of (1) and (2) are of the form  $\begin{pmatrix} x \\ y \\ z \\ t \end{pmatrix} = \begin{pmatrix} -2c - d \\ c \\ d \\ 0 \end{pmatrix}$ . Find two particular solutions by assigning different values to  $c$  and  $d$ . Set  $\begin{pmatrix} c \\ d \end{pmatrix} = \begin{pmatrix} 1 \\ 0 \end{pmatrix}$ . This gives  $\begin{pmatrix} x \\ y \\ z \\ t \end{pmatrix} = \begin{pmatrix} -2 \\ 1 \\ 0 \\ 0 \end{pmatrix}$ . Set  $\begin{pmatrix} c \\ d \end{pmatrix} = \begin{pmatrix} 0 \\ 1 \end{pmatrix}$ . This gives  $\begin{pmatrix} x \\ y \\ z \\ t \end{pmatrix} = \begin{pmatrix} -1 \\ 0 \\ 1 \\ 0 \end{pmatrix}$ .

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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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