

## Linear Algebra Kenneth Hoffman 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.  $x_1 + x_2 = 0$   $3x_1 + x_2 = 0$   $2x_1 + x_2 = 0$   $x_1 + x_2 = 0$  Solution: Yes the two systems are equivalent.

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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  $\begin{pmatrix} x \\ y \\ z \\ t \end{pmatrix} = \begin{pmatrix} -c \\ c \\ d \\ d \end{pmatrix} + \begin{pmatrix} -d \\ 0 \\ 0 \\ d \end{pmatrix}$ . 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  $\begin{pmatrix} x \\ y \\ z \\ t \end{pmatrix} = \begin{pmatrix} -1 \\ 1 \\ 0 \\ 0 \end{pmatrix}$ . Set  $\begin{pmatrix} c \\ d \end{pmatrix} = \begin{pmatrix} 0 \\ 1 \end{pmatrix}$ . This gives  $\begin{pmatrix} x \\ y \\ z \\ t \end{pmatrix} = \begin{pmatrix} 0 \\ 0 \\ 1 \\ 1 \end{pmatrix}$ .

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