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Linear Algebra /  
Solution Manual; 3  
Comments; Chapter 1.  
Linear Equations. 1.1  
Fields (no exercises)  
1.2 Systems of Linear  
Equations; 1.3 Matrices  
and Elementary Row  
Operations; 1.4 Row-  
Reduced Echelon  
Matrices; 1.5 Matrix  
Multiplication; 1.6  
Invertible Matrices;  
Chapter 2. Vector  
Spaces. 2.1 Vector

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spaces ...

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Hence this is a solution for every value of  $s$  and  $t$ . 2. b. The equation is  $2x+3y=1$ . If  $x=s$  then  $y = \frac{1}{3}(1-2s)$  so this is one form of the general solution. Also, if  $y=t$  then  $x = \frac{1}{2}(1-3t)$  gives another form. 4. Given the equation

$4x-2y+0z=1$ , take  $y$

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$=s$  and  $z = t$  and solve  
for  $x$ :  $x = 1 - 4(2s+3)$ .

This is the general  
solution. 5. a.

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Beezer University of  
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Black) Find all solutions  
to the linear system:

$$3x + 2y = 1, \quad x - y = 2, \quad 4x +$$

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$2y = 2$  C32 (Chris Black) Find all solutions to the linear system:  
 $x + 2y = 8$   $x - y = 2$   $x + y = 4$

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Weatherwax\* January  
1, 2006 Introduction A  
Note on Notation In  
these notes, I use the



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symbol  $\Rightarrow$  to denote the results of elementary elimination matrices used to transform a given matrix into its reduced row echelon form. Thus when looking for the eigenvectors for a matrix like  $A = \begin{pmatrix} 0 & 0 & 2 & 0 \\ 1 & 0 & 0 & 0 \end{pmatrix}$

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The solution is  $(x_1, x_2) = (-8, 3)$ , or simply  $(-8, 3)$ .

2.  $\begin{bmatrix} 12 & 12 & 24 & 4 & 57 & 11 \\ xx & xx & + & - & + & = \end{bmatrix} \begin{bmatrix} 24 & 4 & 57 \\ 11 & - \end{bmatrix}$

– Scale  $R_1$  by  $1/2$  and obtain:  $\begin{bmatrix} 12 & 12 & 22 \\ 57 & 11 & xx & xx & + & - & + & = \end{bmatrix}$

$\begin{bmatrix} 12 & 2 & 57 & 11 & - \end{bmatrix}$  – Replace  $R_2$  by  $R_2 + (-5)R_1$ :  $\begin{bmatrix} 12 & 2 & 22 & 321 & xx & x & + & - & - & = \end{bmatrix}$

$\begin{bmatrix} 12 & 2 & 0 & 321 & - & - \end{bmatrix}$  – Scale  $R_2$  by  $-1/3$ :  $\begin{bmatrix} 12 & 2 & 22 & 7 \\ xx & x & + & - & = & - \end{bmatrix} \begin{bmatrix} 12 & 2 & 0 & 1 \\ 7 & - & - \end{bmatrix}$

– Replace  $R_1$  by  $R_1 + (-2)R_2$ :  $\begin{bmatrix} 1 & 2 & 12 & 7 & x \\ x & = & - & 10 & 12 & 0 & 1 & 7 & - \end{bmatrix}$

$\begin{bmatrix} 1 & 2 & 12 & 7 & x \\ x & = & - & 10 & 12 & 0 & 1 & 7 & - \end{bmatrix}$

$\begin{bmatrix} 1 & 2 & 12 & 7 & x \\ x & = & - & 10 & 12 & 0 & 1 & 7 & - \end{bmatrix}$

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The solution is  $(x_1, x_2) = (12, -7)$ , or simply  $(12, -7)$ .

## 1.1 SOLUTIONS - Aerostudents

$a + b + c - d = 0$  Now  
the system reduces  
to  $3a + 5b - d = 0$   $a + 5c - 2d = 0$ .  
 $b - 23c + d = 0$  We can choose  
arbitrary real numbers  
for  $c$  and  $d$ ; then  $a = -25c + 2d$   
and  $b = 23c - d$ . For example, if we  
choose  $c = 2$  and  $d = 0$ ,  
then  $a = -5$  and  $b = 3$ ,

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leading to the equation  
 $-5x + 3y + 2z = 0$ .

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1.8 1. Let  $z = 5 + i9$ .  
Find  $z^{-1}$ .  $(5 + i9)^{-1} = 5$   
 $106 - 9 106i$  2. Let  $z =$   
 $2 + i7$  and let  $w = 3 - i8$ .  
Find  $zw, z + w, z^2$ , and  
 $w/z$ .

$62 + 5i, 5 - i, -45 + 28i,$   
and  $-50 53 - 37 53i$ .

3. Give the complete  
solution to  $x^4 + 16 = 0$ .

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$x^4 + 16 = 0$ , Solution  
is:  $(1-i)\sqrt{2}, -(1+i)\sqrt{2},$   
 $-(1-i)\sqrt{2}, (1+i)\sqrt{2}.$   
4.

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