CHAPTER 1 □ MATLAB EXERCISES

1. Consider the linear system of Example 7 in Section 1.2.

$$x - 2y + 3z = 9$$
$$-x + 3y = -4$$
$$2x - 5y + 5z = 17$$

(a) Use the MATLAB command **rref** to solve the system.

(b) Let A be the coefficient matrix, and B be the right-hand side of the system.

$$A = \begin{bmatrix} 1 & -2 & 3 \\ -1 & 3 & 0 \\ 2 & -5 & 5 \end{bmatrix} \qquad B = \begin{bmatrix} 9 \\ -4 \\ 17 \end{bmatrix}$$

Use the MATLAB command A\B to solve the system.

2. Enter the matrix

$$A = \begin{bmatrix} -3 & 2 & 4 & 5 & 1 \\ 3 & 0 & 2 & -2 & 0 \\ -9 & 4 & 6 & 12 & 2 \end{bmatrix}.$$

Use the MATLAB command **rref** to find the reduced row-echelon form of A. What is the solution to the linear system represented by the augmented matrix A?

3. Solve the linear system

$$16x - 120y + 240z - 140w = -4$$
$$-120x + 1200y - 2700z + 1680w = 60$$
$$240x - 2700y + 6480z - 4200w = -180$$
$$-140x + 1680y - 4200z + 2800w = 140$$

You can display more significant digits of the answer by entering **format long** before solving the system. Return to the standard format by entering **format short**.

4. Use the MATLAB command **rref** to determine which of the following matrices are row-equivalent to

$$B = \begin{bmatrix} 1 & 2 & 3 & 4 \\ 5 & 6 & 7 & 8 \\ 9 & 10 & 11 & 12 \end{bmatrix}.$$

(a) $\begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 0 & -1 & -2 \\ 0 & 1 & 2 & 3 \end{bmatrix}$ (b) $\begin{bmatrix} 1 & 3 & 2 & 4 \\ 5 & 6 & 7 & 8 \\ 9 & 10 & 11 & 12 \end{bmatrix}$ (c) $\begin{bmatrix} 12 & 11 & 10 & 9 \\ 4 & 3 & 2 & 1 \\ 8 & 7 & 6 & 5 \end{bmatrix}$

5. Let A be the coefficient matrix, and B the right-hand side of the linear system of equations

$$3x + 3y + 12z = 6$$
$$x + y + 4z = 2$$
$$2x + 5y + 20z = 10$$
$$-x + 2y + 8z = 4.$$

Enter the matrices A and B, and form the augmented matrix C for this system by using the MATLAB command **C = [A   B]**. Solve the system using **rref**.

6. The MATLAB command **polyfit** allows you to fit a polynomial of degree $n - 1$ to a set of n data points in the plane

$$(x_1, y_1), \quad (x_2, y_2), \quad \ldots, \quad (x_n, y_n).$$

Find the fourth-degree polynomial that fits the five data points of Example 2 in Section 1.3 by letting

$$x = \begin{bmatrix} -2 \\ -1 \\ 0 \\ 1 \\ 2 \end{bmatrix} \qquad y = \begin{bmatrix} 3 \\ 5 \\ 1 \\ 4 \\ 10 \end{bmatrix}$$

and entering the MATLAB command **polyfit(x,y,4)**.

Matlab Exercises With Solutions Manual

Mike Myron Sussman

Matlab Exercises With Solutions Manual:

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Practical Numerical Mathematics With Matlab: A Workbook And Solutions Myron Mike Sussman,2021-07-28 This workbook is intended for advanced undergraduate or beginning graduate students as a supplement to a traditional course in numerical mathematics and as preparation for independent research involving numerical mathematics Upon completion of this workbook students will have a working knowledge of MATLAB programming they will have themselves programmed

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