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Output 2.9.5 ans = 4 Output 2.9.6 Solution left to the student. Output 2.9.7 w = 1 Output 2.9.8 Solution left to the student. Output 2.9.9 e = 3 Output 2.9.10 Sum of differences between Method 2 and Method 1 957 Output 2.9.11 Solution left to the student.

Solutions Chapter 02

Create a row vector that has the following elements: 3, 4, 2.55, 68/16, 45, cos 25°, and 0.05. Step-by-step solution: Chapter: CH1 CH2 CH3 CH4 CH5 CH6 CH7 CH8 CH9 CH10 CH11 Problem: 1P 2P 3P 4P 5P 6P 7P 8P 9P 10P 11P 12P 13P 14P 15P 16P 17P 18P 19P 20P 21P 22P 23P 24P 25P 26P 27P 28P 29P 30P 31P 32P 33P 34P 35P 36P 37P 38P 39P 40P

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Chapter 2: Introduction to MATLAB Programming

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MATLAB Chapter 2 2 Assignment To define a matrix in MATLAB one must specify all the elements per row between square brackets. The different rows need to be separated by a ';'. Of course, all rows must be of equal length. The MATLAB code to define a matrix X and a vector y, is: `>> % Define matrix X >> X = [1 2 3; 5 4 1; 3 6 2]`

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16 Chapter 2. Linear Equations (c)x = bslashtx(A,b) = [13/3; -23/3; 4] dbstop in bslashtx/backsubshsows back substitution begins with x(3) = y(3)/U(3,3) = (2/eps)/(eps/2) = 4 This is a good solution because the residual, r = b - Ax, is small.

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This chapter will demonstrate the following MATLAB procedures. 2.1 Discussion 2.2 Entering MATLAB and Using help and demo 2.3 Defining Arrays and Arithmetic Operations with them 2.4 Saving and Printing your Work 2.5 Matrix Operations with Arrays 2.6 Element by Element Operations on Arrays 2.7 Plotting Results

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(a) Using the inequalities in Appendix 2, show that $\sum_{j=1}^n |x_j| \leq \sum_{j=1}^n |p_j| + \sum_{j=1}^n |c_j|$ (b) Show that $x(k)$ is absolutely summable if $\sum_{j=1}^n |p_j| < 1$ and $\sum_{j=1}^n |c_j| < 1$. Find an upper bound on $\sum_{k=1}^n |x(k)|$ (c) Suppose $\sum_{j=1}^n |p_j| < 1$ and $\sum_{j=1}^n |c_j| < 1$. Find an upper bound on the energy E_x . Solution

Chapter 2

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