

CHAPTER 1  MATLAB EXERCISES

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

$$\begin{aligned}x - 2y + 3z &= 9 \\ -x + 3y &= -4 \\ 2x - 5y + 5z &= 17\end{aligned}$$

- (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.

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

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

$$\begin{aligned}16x - 120y + 240z - 140w &= -4 \\ -120x + 1200y - 2700z + 1680w &= 60 \\ 240x - 2700y + 6480z - 4200w &= -180 \\ -140x + 1680y - 4200z + 2800w &= 140\end{aligned}$$

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

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

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

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

$$\begin{aligned}3x + 3y + 12z &= 6 \\ x + y + 4z &= 2 \\ 2x + 5y + 20z &= 10 \\ -x + 2y + 8z &= 4.\end{aligned}$$

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:

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

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

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

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

Matlab Exercises For Dsp With Solution

Emilie Sanchez



Matlab Exercises For Dsp With Solution:

Digital Signal Processing Thomas Holton,2021-02-18 A comprehensive and mathematically accessible introduction to digital signal processing covering theory advanced topics and applications Computer-based Exercises for Signal Processing Using MATLAB 5 James H. McClellan,1998 For senior or introductory graduate level courses in digital signal processing Developed by a group of six eminent scholars and teachers this book offers a rich collection of exercises and projects which guide students in the use of MATLAB v5 to explore major topical areas in digital signal processing Digital Signal Processing Li Tan,2007-09-04 This book will enable electrical engineers and technicians in the fields of the biomedical computer and electronics engineering to master the essential fundamentals of DSP principles and practice Coverage includes DSP principles applications and hardware issues with an emphasis on applications Many instructive worked examples are used to illustrate the material and the use of mathematics is minimized for easier grasp of concepts In addition to introducing commercial DSP hardware and software and industry standards that apply to DSP concepts and algorithms topics covered include adaptive filtering with noise reduction and echo cancellations speech compression signal sampling digital filter realizations filter design multimedia applications over sampling etc More advanced topics are also covered such as adaptive filters speech compression such as PCM u law ADPCM and multi rate DSP and over sampling ADC Covers DSP principles and hardware issues with emphasis on applications and many worked examples End of chapter problems are helpful in ensuring retention and understanding of what was just read **A Self-study Guide for Digital Signal Processing** John G. Proakis,Vinay K. Ingle,2004 **Computer-based Exercises for Signal Processing Using MATLAB** C. S. Burrus,1994 **Student Manual for Digital Signal Processing with MATLAB** John G. Proakis,Vinay K. Ingle,2007 **Digital Signal Processing** Lawrence R. Rabiner,Charles M. Rader,1972 **Essentials of Digital Signal Processing** B. P. Lathi,Roger A. Green,2014-04-28 This textbook offers a fresh approach to digital signal processing DSP that combines heuristic reasoning and physical appreciation with sound mathematical methods to illuminate DSP concepts and practices It uses metaphors analogies and creative explanations along with examples and exercises to provide deep and intuitive insights into DSP concepts Practical DSP requires hybrid systems including both discrete and continuous time components This book follows a holistic approach and presents discrete time processing as a seamless continuation of continuous time signals and systems beginning with a review of continuous time signals and systems frequency response and filtering The synergistic combination of continuous time and discrete time perspectives leads to a deeper appreciation and understanding of DSP concepts and practices For upper level undergraduates Illustrates concepts with 500 high quality figures more than 170 fully worked examples and hundreds of end of chapter problems more than 150 drill exercises including complete and detailed solutions Seamlessly integrates MATLAB throughout the text to enhance learning Real-Time Digital Signal Processing Sen M. Kuo,Bob H. Lee,Wenshun Tian,2006-05-01 Real time Digital Signal Processing Implementations and Applications has been

completely updated and revised for the 2nd edition and remains the only book on DSP to provide an overview of DSP theory and programming with hands on experiments using MATLAB C and the newest fixed point processors from Texas Instruments TI IEEE Digital Signal Processing Workshop ,1994 **Digital Signal Processing** Thomas J. Cavicchi,2000 What are the relations between continuous time and discrete time sampled data systems signals and their spectra How can digital systems be designed to replace existing analog systems What is the reason for having so many transforms and how do you know which one to use What do s and z really means and how are they related How can you use the fast Fourier transform FFT and other digital signal processing DSP algorithms to successfully process sampled signals Inside you ll find the answers to these and other fundamental questions on DSP You ll gain a solid understanding of the key principles that will help you compare select and properly use existing DSP algorithms for an application You ll also learn how to create original working algorithms or conceptual insights design frequency selective and optimal digital filters participate in DSP research and select or construct appropriate hardware implementations Key Features MATLAB graphics are integrated throughout the text to help clarify DSP concepts Complete numerical examples clearly illustrate the practical uses of DSP Uniquely detailed coverage of fundamental DSP principles provides the rationales behind definitions algorithms and transform properties Practical real world examples combined with a student friendly writing style enhance the material Unexpected results and thought provoking questions are provided to further spark reader interest Over 525 end of chapter problems are included with complete solutions available to the instructor 168 are MATLAB oriented **Digital Signal Processing Implementations** Avtar Singh,Srini Srinivasan,2004 Whether you are an engineering student or an engineer already engaged in system design this current book will become your essential companion guiding you in using both hardware and software as you design systems with programmable DSP devices Jacket **Digital Signal and Image Processing Using MATLAB** Gerard Blanchet,Maurice Charbit,2006-05-22 This title provides the most important theoretical aspects of Image and Signal Processing ISP for both deterministic and random signals The theory is supported by exercises and computer simulations relating to real applications More than 200 programs and functions are provided in the MATLAB language with useful comments and guidance to enable numerical experiments to be carried out thus allowing readers to develop a deeper understanding of both the theoretical and practical aspects of this subject **The Cumulative Book Index** ,1997 A world list of books in the English language **Understanding Digital Signal Processing with MATLAB® and Solutions** Alexander D. Poularikas,2017-11-13 The book discusses receiving signals that most electrical engineers detect and study The vast majority of signals could never be detected due to random additive signals known as noise that distorts them or completely overshadows them Such examples include an audio signal of the pilot communicating with the ground over the engine noise or a bioengineer listening for a fetus heartbeat over the mother s The text presents the methods for extracting the desired signals from the noise Each new development includes examples and exercises that use MATLAB to provide the

answer in graphic forms for the reader's comprehension and understanding

Embedded Signal Processing with the Micro Signal Architecture Woon-Seng Gan, Sen M. Kuo, 2007-02-26 This is a real time digital signal processing textbook using the latest embedded Blackfin processor Analog Devices Inc ADI 20% of the text is dedicated to general real time signal processing principles The remaining text provides an overview of the Blackfin processor its programming applications and hands on exercises for users With all the practical examples given to expedite the learning development of Blackfin processors the textbook doubles as a ready to use user's guide The book is based on a step by step approach in which readers are first introduced to the DSP systems and concepts Although basic DSP concepts are introduced to allow easy referencing readers are recommended to complete a basic course on Signals and Systems before attempting to use this book This is also the first textbook that illustrates graphical programming for embedded processor using the latest LabVIEW Embedded Module for the ADI Blackfin Processors A solutions manual is available for adopters of the book from the Wiley editorial department

Guidance and Control, 1999 Proceedings, 1996 **Conference Record**, 1994 **Software Radio Implementation of Multi-frequency Global Navigation Satellite System Receiver** Yu Lu, 2006

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