

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 With Solutions Manual

AW Chickering



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Student Solutions Manual Bernard Kolman, 1999-12 An Introduction to Optimization Edwin K. P. Chong, Stanislaw H. Zak, 2004-03-22 A modern up to date introduction to optimization theory and methods This authoritative book serves as an introductory text to optimization at the senior undergraduate and beginning graduate levels With consistently accessible and elementary treatment of all topics An Introduction to Optimization Second Edition helps students build a solid working knowledge of the field including unconstrained optimization linear programming and constrained optimization Supplemented with more than one hundred tables and illustrations an extensive bibliography and numerous worked examples to illustrate both theory and algorithms this book also provides A review of the required mathematical background material A mathematical discussion at a level accessible to MBA and business students A treatment of both linear and nonlinear programming An introduction to recent developments including neural networks genetic algorithms and interior point methods A chapter on the use of descent algorithms for the training of feedforward neural networks Exercise problems after every chapter many new to this edition MATLAB r exercises and examples Accompanying Instructor s Solutions Manual available on request An Introduction to Optimization Second Edition helps students prepare for the advanced topics and technological developments that lie ahead It is also a useful book for researchers and professionals in mathematics electrical engineering economics statistics and business An Instructor s Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department **Practical Numerical Mathematics with MATLAB** Mike Myron Sussman, 2021 The Association of Southeast Asian Nations ASEAN has been one of the world s most dynamic and fastest growing regions over the years Its average combined GDP growth rate is more than 6% and the total combined GDP was valued at US 3 0 trillion in 2018 ASEAN countries have managed to significantly reduce their national poverty over the last few decades Although a correlation exists between economic growth and poverty reduction millions of people in ASEAN countries still do not have sufficient incomes to fulfill their basic needs including food shelter clothes and sanitation This book is a collection of working group papers contributed by members of Network of ASEAN China Think tanks NACT and covers best practices on poverty alleviation in ASEAN member states as well as in China and ASEAN China cooperation It discusses experiences of ASEAN member states and China such as with regard to national policies principles definitions approaches progress and challenges in poverty reduction It reviews and evaluates the way forward including existing joint projects opportunities and challenges in the future cooperation and offers policy recommendations from both national and regional perspectives to help policymakers better cope with the daunting poverty challenges *Elementary Linear Algebra, International Adaptation* Howard Anton, Anton Kaul, 2025-08-13 Elementary Linear Algebra Applications Version 12th Edition gives an elementary treatment of linear algebra that is suitable for a first course for undergraduate students The classic treatment of linear algebra presents the fundamentals in the clearest possible way examining basic ideas by means of

computational examples and geometrical interpretation It proceeds from familiar concepts to the unfamiliar from the concrete to the abstract Readers consistently praise this outstanding text for its expository style and clarity of presentation In this edition a new section has been added to describe the applications of linear algebra in emerging fields such as data science machine learning climate science geomatics and biological modeling New exercises have been added with special attention to the expanded early introduction to linear transformations and new examples have been added where needed to support the exercise sets Calculus is not a prerequisite but there are clearly labeled exercises and examples which can be omitted without loss of continuity for students who have studied calculus

Practical Numerical Mathematics with Matlab: Solutions Myron Mike Sussman,2021-09-29 This workbook and solutions manual 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 The solutions manual provides complete MATLAB code and numerical results for each of the exercises in the workbook and will be especially useful for those students without previous MATLAB programming experience It is also valuable for classroom instructors to help pinpoint the author's intent in each exercise and to provide a model for graders Upon completion of this material students will have a working knowledge of MATLAB programming they will have themselves programmed algorithms encountered in classwork and textbooks and they will know how to check and verify their own programs against hand calculations and by reference to theoretical results special polynomial solutions and other specialized solutions No previous programming experience with MATLAB is necessary

Elementary Linear Algebra Howard Anton,Chris Rorres,Anton Kaul,2019-07-30 Elementary Linear Algebra Applications Version 12th Edition gives an elementary treatment of linear algebra that is suitable for a first course for undergraduate students The aim is to present the fundamentals of linear algebra in the clearest possible way pedagogy is the main consideration Calculus is not a prerequisite but there are clearly labeled exercises and examples which can be omitted without loss of continuity for students who have studied calculus

Practical Numerical Mathematics With Matlab: A Workbook Myron Mike Sussman,2021-07-28 Linear Algebra with Applications Gareth Williams,2001 Designed for an introductory course in linear algebra this text combines theory computational techniques and applications Topics covered include Gauss Jordan elimination matrix operations vectors dot product linear transformation matrix transformations vector spaces linear independence b

Elementary Linear Algebra Stanley I. Grossman,1994 Intended for the first course in linear algebra this widely used text balances mathematical techniques and mathematical proofs It presents theory in small steps and provides more examples and exercises involving computations than competing texts

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 algorithms encountered in classwork and textbooks and they will know how to check and verify their own programs against hand calculations and by reference to theoretical results special polynomial solutions and other specialized solutions No previous programming experience with MATLAB is necessary

Mathematics Catalog 2005 Neil Thomson, 2004-10

Exercises Solution Manual for MATLAB Applications in Chemical Engineering Chyi-Tsong Chen, 2022-06-30 This self study solution manual in accompany with the book MATLAB Applications in Chemical Engineering is designed to provide readers with the key points of solving exercise problems at the end of each chapter which therefore instructively guides readers to familiarize themselves with the related MATLAB commands and programming methods for various types of problems Additionally through the assistance of this solution manual the readers would profoundly strengthen the logical abilities problem solving skills and deepen the applications of MATLAB programming language to solve analysis design simulation and optimization problems arose in related fields of chemical engineering The preparation of this manual is not for directly providing solutions but through key guidance overview and analysis and instructional solution steps to gradually cultivate readers problem solving skills

Experiments in Computational Matrix Algebra David Ross Hill, 1988

A Practical Approach to Signals and Systems D. Sundararajan, 2008-08-29 Concisely covers all the important concepts in an easy to understand way Gaining a strong sense of signals and systems fundamentals is key for general proficiency in any electronic engineering discipline and critical for specialists in signal processing communication and control At the same time there is a pressing need to gain mastery of these concepts quickly and in a manner that will be immediately applicable in the real word Simultaneous study of both continuous and discrete signals and systems presents a much easy path to understanding signals and systems analysis In A Practical Approach to Signals and Systems Sundararajan details the discrete version first followed by the corresponding continuous version for each topic as discrete signals and systems are more often used in practice and their concepts are relatively easier to understand In addition to examples of typical applications of analysis methods the author gives comprehensive coverage of transform methods emphasizing practical methods of analysis and physical interpretations of concepts Gives equal emphasis to theory and practice Presents methods that can be immediately applied Complete treatment of transform methods Expanded coverage of Fourier analysis Self contained starts from the basics and discusses applications Visual aids and examples makes the subject easier to understand End of chapter exercises with a extensive solutions manual for instructors MATLAB software for readers to download and practice on their own Presentation slides with book figures and slides with lecture notes A Practical Approach to Signals and Systems is an excellent resource for the electrical engineering student or professional to quickly gain an understanding of signal analysis concepts concepts which all electrical engineers will eventually encounter no matter what their specialization For aspiring engineers in signal processing communication and control the topics presented will form a sound foundation to their future study while allowing them to

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Sections on important areas such as spread spectrum cellular communications and orthogonal frequency division multiplexing are provided Computational examples are included illustrating how to use the computer as a simulation tool thereby allowing waveforms spectra and performance curves to be generated Overviews of the necessary background in signal system probability and random process theory required for the analog and digital communications topics covered in the book

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