

36. The roots of a cubic equation $a_3x^3 + a_2x^2 + a_1x + a_0 = 0$ can be calculated using the following procedure:

Set: $A = a_2 / a_3$, $B = a_1 / a_3$, and $C = a_0 / a_3$.

Calculate: $D = Q^3 + R^2$,

where $Q = (3B - A^2) / 9$ and $R = (9AB - 27C - 2A^3) / 54$.

If $D > 0$ the equation has complex roots.

If $D = 0$ all roots are real and at least two are equal. The roots are given by:

$x_1 = 2\sqrt[3]{R} - A/3$, $x_2 = -\sqrt[3]{R} - A/3$, and $x_3 = -\sqrt[3]{R} - A/3$.

If $D < 0$ all roots are real and are given by:

$x_1 = 2\sqrt{-Q} \cos(\theta/3) - A/3$, $x_2 = 2\sqrt{-Q} \cos(\theta/3 + 120^\circ) - A/3$, and

$x_3 = 2\sqrt{-Q} \cos(\theta/3 + 240^\circ) - A/3$, where $\cos \theta = R / \sqrt{-Q^3}$.

Write a MATLAB program that determines the real roots of a cubic equation. As input the program asks the user to enter the values of a_3 , a_2 , a_1 , and a_0 as a vector. The program then calculates the value of D . If the equation has complex roots the message "The equation has complex roots" is displayed. Otherwise the real roots are calculated and displayed. Use the program to solve the following equations:

(a) $5x^3 + -34.5x^2 + 36.9x + 8.8 = 0$ (b) $2x^3 + -10x^2 + 24x - 15 = 0$

(c) $2x^3 + -1.4x^2 - 20.58x + 30.87 = 0$

Solution

Script File:

```
v=input('Enter the values of a3, a2, a1, and a0 as a
vector: ');
a=v(2)/v(1); b=v(3)/v(1); c=v(4)/v(1);
Q=(3*b-a^2)/9;
R=(9*a*b-27*c-2*a^3)/54;
D=Q^3+R^2;
if abs(D)<0.01
    D=0;
end
if D > 0
    disp('The equation has complex roots.')
elseif D ==0
    S=nthroot(R,3);
    x1=2*S-a/3;
    x2=-S-a/3;
```

Matlab Solutions For Chapter 5

Dingyü Xue



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A Guide to MATLAB Brian R. Hunt, Ronald L. Lipsman, Jonathan M. Rosenberg, Kevin R. Coombes, John E. Osborn, Garrett J. Stuck, 2006-06-08 This is a short focused introduction to MATLAB a comprehensive software system for mathematical and technical computing It contains concise explanations of essential MATLAB commands as well as easily understood instructions for using MATLAB s programming features graphical capabilities simulation models and rich desktop interface Written for MATLAB 7 it can also be used with earlier and later versions of MATLAB This book teaches how to graph functions solve equations manipulate images and much more It contains explicit instructions for using MATLAB s companion software Simulink which allows graphical models to be built for dynamical systems MATLAB s new publish feature is discussed which allows mathematical computations to be combined with text and graphics to produce polished integrated interactive documents For the beginner it explains everything needed to start using MATLAB while experienced users making the switch to MATLAB 7 from an earlier version will also find much useful information here **Practical Numerical Mathematics With Matlab: Solutions** Myron Mike Sussman, 2021-07-28 Calculus Problem Solutions with MATLAB® Dingyü Xue, 2020-03-23 This book focuses on solving practical problems in calculus with MATLAB Descriptions and sketching of functions and sequences are introduced first followed by the analytical solutions of limit differentiation integral and function approximation problems of univariate and multivariate functions Advanced topics such as numerical differentiations and integrals integral transforms as well as fractional calculus are also covered in the book Differential Equations with Matlab Brian R. Hunt, Ronald L. Lipsman, John E. Osborn, Jonathan M. Rosenberg, 2019-09-24 A supplemental text that can enrich and enhance any first course in ordinary differential equations This supplement helps instructors move towards an earlier use of numerical and geometric methods place a greater emphasis on systems including nonlinear ones and increase discussions of both the benefits and possible pitfalls in numerical solution of ODEs By providing an introduction to the software that is integrated with the relevant mathematics Differential Equations with MATLAB can perfectly complement and enhance other texts from Wiley Since the third edition of Differential Equations with MATLAB first appeared in 2012 there have been many changes and enhancements to MATLAB and Simulink These include addition of live scripts new plotting commands and major changes to the Symbolic Math Toolbox This revised version brings the text completely up to date with the 2019a release of MATLAB Modern Engineering Mathematics Abul Hasan Siddiqi, Mohamed Al-Lawati, Messaoud Boulbrachene, 2017-12-22 This book is a compendium of fundamental mathematical concepts methods models and their wide range of applications in diverse fields of engineering It comprises essentially a comprehensive and contemporary coverage of those areas of mathematics which provide foundation to electronic electrical communication petroleum chemical civil mechanical biomedical software and financial engineering It gives a fairly extensive treatment of some of the recent developments in mathematics which have found very significant applications to engineering problems

Introduction to Computational Engineering with MATLAB® Timothy Bower, 2022-09-28 Introduction to Computational Engineering with MATLAB aims to teach readers how to use MATLAB programming to solve numerical engineering problems. The book focuses on computational engineering with the objective of helping engineering students improve their numerical problem solving skills. The book cuts a middle path between undergraduate texts that simply focus on programming and advanced mathematical texts that skip over foundational concepts. It features cryptic mathematical expressions and does not provide sufficient support for novices. Although this book covers some advanced topics, readers do not need prior computer programming experience or an advanced mathematical background. Instead, the focus is on learning how to leverage the computer and software environment to do the hard work. The problem areas discussed are related to data driven engineering, statistics, linear algebra, and numerical methods. Some example problems discussed touch on robotics, control systems, and machine learning. Features: Demonstrates through algorithms and code segments how numeric problems are solved with only a few lines of MATLAB code. Quickly teaches students the basics and gets them started programming interesting problems as soon as possible. No prior computer programming experience or advanced math skills required. Suitable for students at undergraduate level who have prior knowledge of college algebra, trigonometry, and are enrolled in Calculus I. MATLAB script files, functions, and datasets used in examples are available for download from <http://www.routledge.com/9781032221410>.

Discrete Fourier Analysis and Wavelets S. Allen Broughton, Kurt Bryan, 2018-04-03 Delivers an appropriate mix of theory and applications to help readers understand the process and problems of image and signal analysis. Maintaining a comprehensive and accessible treatment of the concepts, methods, and applications of signal and image data transformation, this Second Edition of *Discrete Fourier Analysis and Wavelets: Applications to Signal and Image Processing* features updated and revised coverage throughout with an emphasis on key and recent developments in the field of signal and image processing. Topical coverage includes vector spaces, signals and images, the discrete Fourier transform, the discrete cosine transform, convolution and filtering, windowing and localization, spectrograms, frames, filter banks, lifting schemes, and wavelets. *Discrete Fourier Analysis and Wavelets* introduces a new chapter on frames, a new technology in which signals, images, and other data are redundantly measured. This redundancy allows for more sophisticated signal analysis. The new coverage also expands upon the discussion on spectrograms using a frames approach. In addition, the book includes a new chapter on lifting schemes for wavelets and provides a variation on the original low pass/high pass filter bank approach to the design and implementation of wavelets. These new chapters also include appropriate exercises and MATLAB projects for further experimentation and practice. Features: updated and revised content throughout; continues to emphasize discrete and digital methods and utilizes MATLAB to illustrate these concepts; contains two new chapters on frames and lifting schemes which take into account crucial new advances in the field of signal and image processing; expands the discussion on spectrograms using a frames approach which is an ideal method for reconstructing signals after information has been lost or

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Programming Dingyü Xue, 2020-03-23 This book presents fundamentals in MATLAB programming including data and statement structures control structures function writing and debugging in MATLAB programming followed by the presentations of algebraic computation transcendental function evaluations and data processing Advanced topics such as MATLAB interfacing object oriented programming and graphical user interface design are also addressed **Solving Optimization**

Problems with MATLAB® Dingyü Xue, 2020-04-06 This book focuses on solving optimization problems with MATLAB Descriptions and solutions of nonlinear equations of any form are studied first Focuses are made on the solutions of various types of optimization problems including unconstrained and constrained optimizations mixed integer multiobjective and dynamic programming problems Comparative studies and conclusions on intelligent global solvers are also provided An

Introduction To The Method Of Fundamental Solutions Alexander H-d Cheng, Ching-shyang Chen, Andreas Karageorghis, 2025-03-11 Over the past two decades the method of fundamental solutions MFS has attracted great attention and has been used extensively for the solution of scientific and engineering problems The MFS is a boundary meshless collocation method which has evolved from the boundary element method In it the approximate solution is expressed as a linear combination of fundamental solutions of the operator in the governing partial differential equation One of the main attractions of the MFS is the simplicity with which it can be applied to the solution of boundary value problems in complex geometries in two and three dimensions The method is also known by many different names in the literature such as the charge simulation method the de singularization method the virtual boundary element method etc Despite its effectiveness the original version of the MFS is confined to solving boundary value problems governed by homogeneous partial differential equations To address this limitation we introduce various types of particular solutions to extend the method to solving general inhomogeneous boundary value problems employing the method of particular solutions This book consists of two parts Part I aims to provide theoretical support for beginners In the spirit of reproducible research and to facilitate the understanding of the method and its implementation several MATLAB codes have been included in Part II This book is highly recommended for use by post graduate researchers and graduate students in scientific computing and engineering

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