

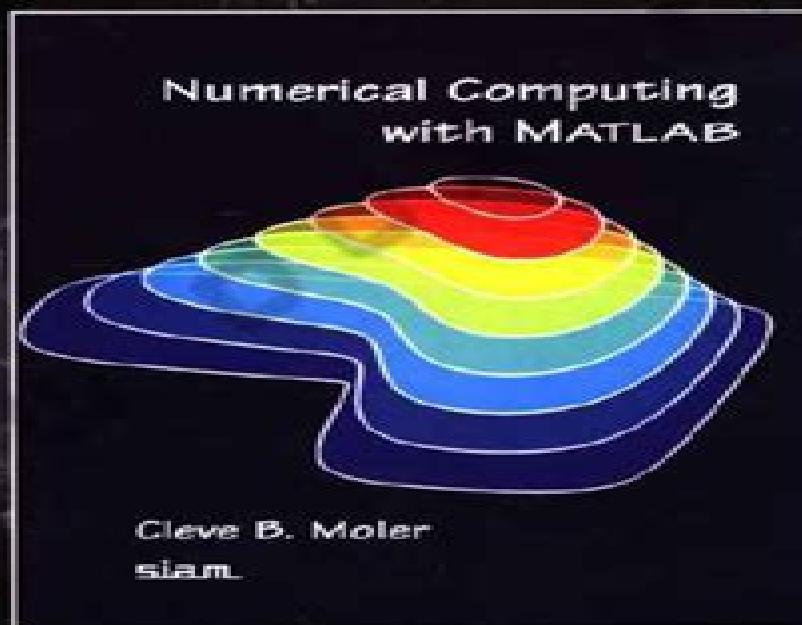
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(美) Cleve B. Moler 著 喻文健 译



Numerical Computing
with MATLAB

机械工业出版社
China Machine Press

Numerical Computing With Matlab

Cleve B. Moler

Numerical Computing With Matlab:

Numerical Computing with MATLAB Cleve B. Moler, 2010-08-12 A revised textbook for introductory courses in numerical methods MATLAB and technical computing which emphasises the use of mathematical software

Practical Numerical

and Scientific Computing with MATLAB® and Python Eihab B. M. Bashier, 2020-03-18 Practical Numerical and

Scientific Computing with MATLAB and Python concentrates on the practical aspects of numerical analysis and linear and non linear programming It discusses the methods for solving different types of mathematical problems using MATLAB and Python Although the book focuses on the approximation problem rather than on error analysis of mathematical problems it provides practical ways to calculate errors The book is divided into three parts covering topics in numerical linear algebra methods of interpolation numerical differentiation and integration solutions of differential equations linear and non linear programming problems and optimal control problems This book has the following advantages It adopts the programming languages MATLAB and Python which are widely used among academics scientists and engineers for ease of use and contain many libraries covering many scientific and engineering fields It contains topics that are rarely found in other numerical analysis books such as ill conditioned linear systems and methods of regularization to stabilize their solutions nonstandard finite differences methods for solutions of ordinary differential equations and the computations of the optimal controls It provides a practical explanation of how to apply these topics using MATLAB and Python It discusses software libraries to solve mathematical problems such as software Gekko pulp and pyomo These libraries use Python for solutions to differential equations and static and dynamic optimization problems Most programs in the book can be applied in versions prior to MATLAB 2017b and Python 3 7 4 without the need to modify these programs This book is aimed at newcomers and middle level students as well as members of the scientific community who are interested in solving math problems using MATLAB or Python

Introduction to MATLAB for Engineers and Scientists Sandeep Nagar, 2017-11-27 Familiarize yourself with

MATLAB using this concise practical tutorial that is focused on writing code to learn concepts Starting from the basics this book covers array based computing plotting and working with files numerical computation formalism and the primary concepts of approximations Introduction to MATLAB is useful for industry engineers researchers and students who are looking for open source solutions for numerical computation In this book you will learn by doing avoiding technical jargon which makes the concepts easy to learn First you'll see how to run basic calculations absorbing technical complexities incrementally as you progress toward advanced topics Throughout the language is kept simple to ensure that readers at all levels can grasp the concepts What You'll Learn Apply sample code to your engineering or science problems Work with MATLAB arrays functions and loops Use MATLAB's plotting functions for data visualization Solve numerical computing and computational engineering problems with a MATLAB case study Who This Book Is For Engineers scientists researchers and students who are new to MATLAB Some prior programming experience would be helpful but not required

Practical

Numerical and Scientific Computing with Matlab(r) and Python Eihab B M Bashier,2021-09-30 The book introduces numerical analysis with a focus on the implementation of methods and algorithms to solve a variety of mathematical problems in use within a variety of applications It applies programming in MATLAB and Python to a variety of numerical analysis tasks

Scientific Computing with MATLAB and Octave Alfio Quarteroni,Fausto Saleri,Paola

Gervasio,2010-05-30 Preface to the First Edition This textbook is an introduction to Scientific Computing We will illustrate several numerical methods for the computer solution of certain classes of mathematical problems that cannot be faced by paper and pencil We will show how to compute the zeros or the integrals of continuous functions solve linear systems approximate functions by polynomials and construct accurate approximations for the solution of differential equations With this aim in Chapter 1 we will illustrate the rules of the game that computers adopt when storing and operating with real and complex numbers vectors and matrices In order to make our presentation concrete and appealing we will 1 adopt the programming environment MATLAB as a faithful companion We will gradually discover its principal commands statements and constructs We will show how to execute all the algorithms that we introduce throughout the book This will enable us to furnish an immediate quantitative assessment of their theoretical properties such as stability accuracy and complexity We will solve several problems that will be raised through exercises and examples often stemming from scientific applications

Fundamentals of Numerical Computation Tobin A. Driscoll,Richard J. Braun,2017-12-21 Fundamentals of Numerical Computation is an advanced undergraduate level introduction to the mathematics and use of algorithms for the fundamental problems of numerical computation linear algebra finding roots approximating data and functions and solving differential equations The book is organized with simpler methods in the first half and more advanced methods in the second half allowing use for either a single course or a sequence of two courses The authors take readers from basic to advanced methods illustrating them with over 200 self contained MATLAB functions and examples designed for those with no prior MATLAB experience Although the text provides many examples exercises and illustrations the aim of the authors is not to provide a cookbook per se but rather an exploration of the principles of cooking The authors have developed an online resource that includes well tested materials related to every chapter Among these materials are lecture related slides and videos ideas for student projects laboratory exercises computational examples and scripts and all the functions presented in the book The book is intended for advanced undergraduates in math applied math engineering or science disciplines as well as for researchers and professionals looking for an introduction to a subject they missed or overlooked in their education

Introduction to Numerical Computation Lars Eldén,Linde Wittmeyer-Koch,Hans Bruun Nielsen,2004-01-01 This book is a translation and revision of an earlier textbook in Swedish by the first two authors It is intended as a textbook for an introductory course in scientific computation at an advanced undergraduate level In a modern programming environment such as MATLAB it is possible by means of simple commands to perform advanced calculations on a personal computer In

order to use such a powerful tool efficiently it is necessary to have a good knowledge of numerical methods and algorithms and to know about their properties The book describes and analyses numerical methods for error analysis differentiation integration interpolation and approximation and the solution of non linear equations linear systems of algebraic equations and systems of ordinary differential equations Principles and algorithms are illustrated by examples in MATLAB At the end of each chapter questions on theory and computer exercises are given Some of the MATLAB codes and supplementary material are available from the books web page [MATLAB Programming for Numerical Analysis](#) Cesar Lopez,2014-09-22 MATLAB is a high level language and environment for numerical computation visualization and programming Using MATLAB you can analyze data develop algorithms and create models and applications The language tools and built in math functions enable you to explore multiple approaches and reach a solution faster than with spreadsheets or traditional programming languages such as C C or Java Programming MATLAB for Numerical Analysis introduces you to the MATLAB language with practical hands on instructions and results allowing you to quickly achieve your goals You will first become familiar with the MATLAB environment and then you will begin to harness the power of MATLAB You will learn the MATLAB language starting with an introduction to variables and how to manipulate numbers vectors matrices arrays and character strings You will learn about MATLAB s high precision capabilities and how you can use MATLAB to solve problems making use of arithmetic relational and logical operators in combination with the common functions and operations of real and complex analysis and linear algebra You will learn to implement various numerical methods for optimization interpolation and solving non linear equations You will discover how MATLAB can solve problems in differential and integral calculus both numerically and symbolically including techniques for solving ordinary and partial differential equations and how to graph the solutions in brilliant high resolution You will then expand your knowledge of the MATLAB language by learning how to use commands which enable you to investigate the convergence of sequences and series and explore continuity and other analytical features of functions in one and several variables [Introduction to Scientific Computing](#) Charles F. Van Loan,2000 Unique in content and approach this book covers all the topics that are usually covered in an introduction to scientific computing but folds in graphics and matrix vector manipulation in a way that gets readers to appreciate the connection between continuous mathematics and computing MATLAB 5 is used throughout to encourage experimentation and each chapter focuses on a different important theorem allowing readers to appreciate the rigorous side of scientific computing In addition to standard topical coverage each chapter includes 1 a sketch of a hard problem that involves ill conditioning high dimension etc 2 at least one theorem with both a rigorous proof and a proof by MATLAB experiment to bolster intuition 3 at least one recursive algorithm and 4 at least one connection to a real world application The book revolves around examples that are packaged in 200 M files which collectively communicate all the key mathematical ideas and an appreciation for the subtleties of numerical computing Power Tools of the Trade Polynomial Interpolation Piecewise Polynomial Interpolation Numerical Integration

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Numerical Methods with MATLAB Gerald W. Recktenwald,2000 Designed to give undergraduate engineering students a practical and rigorous introduction to the

fundamentals of numerical computation This book is a thoroughly modern exposition of classic numerical methods using MATLAB The fundamental theory of each method is briefly developed Rather than providing a detailed numerical analysis the behavior of the methods is exposed by carefully designed numerical experiments The methods are then exercised on several nontrivial example problems from engineering practice The material in each chapter is organized as a progression from the simple to the complex This leads the student to an understanding of the sophisticated numerical methods that are part of MATLAB An integral part of the book is the Numerical Methods with MATLAB NMM Toolbox which provides 150 programs and over forty data sets The NMM Toolbox is a library of numerical techniques implemented in structured and clearly written code

Numerical Methods in Finance and Economics Paolo Brandimarte,2013-06-06 A state of the art introduction to the powerful mathematical and statistical tools used in the field of finance The use of mathematical models and numerical techniques is a practice employed by a growing number of applied mathematicians working on applications in finance

Reflecting this development Numerical Methods in Finance and Economics A MATLAB Based Introduction Second Edition bridges the gap between financial theory and computational practice while showing readers how to utilize MATLAB the powerful numerical computing environment for financial applications The author provides an essential foundation in finance and numerical analysis in addition to background material for students from both engineering and economics perspectives A wide range of topics is covered including standard numerical analysis methods Monte Carlo methods to simulate systems affected by significant uncertainty and optimization methods to find an optimal set of decisions Among this book's most outstanding features is the integration of MATLAB which helps students and practitioners solve relevant problems in finance such as portfolio management and derivatives pricing This tutorial is useful in connecting theory with practice in the application of classical numerical methods and advanced methods while illustrating underlying algorithmic concepts in concrete terms Newly featured in the Second Edition In depth treatment of Monte Carlo methods with due attention paid to variance reduction strategies New appendix on AMPL in order to better illustrate the optimization models in Chapters 11 and 12 New chapter on binomial and trinomial lattices Additional treatment of partial differential equations with two space dimensions Expanded treatment within the chapter on financial theory to provide a more thorough background for engineers not familiar with finance New coverage of advanced optimization methods and applications later in the text Numerical Methods in Finance and Economics A MATLAB Based Introduction Second Edition presents basic treatments and more specialized literature and it also uses algebraic languages such as AMPL to connect the pencil and paper statement of an optimization model with its solution by a software library Offering computational practice in both financial engineering and economics fields this book equips practitioners with the necessary techniques to measure and manage risk [Learning MATLAB](#) Tobin A. Driscoll, 2009-07-23 A handbook for MATLAB which gives a focused approach to the software for students and professional researchers

MATLAB Numerical Calculations Cesar Lopez, 2015-01-05 MATLAB is a high level language and environment for numerical computation visualization and programming Using MATLAB you can analyze data develop algorithms and create models and applications The language tools and built in math functions enable you to explore multiple approaches and reach a solution faster than with spreadsheets or traditional programming languages such as C C or Java This book is designed for use as a scientific business calculator so that you can get numerical solutions to problems involving a wide array of mathematics using MATLAB Just look up the function you want in the book and you are ready to use it in MATLAB or use the book to learn about the enormous range of options that MATLAB offers MATLAB Numerical Calculations focuses on MATLAB capabilities to give you numerical solutions to problems you are likely to encounter in your professional or scholastic life It introduces you to the MATLAB language with practical hands on instructions and results allowing you to quickly achieve your goals Starting with a look at basic MATLAB functionality with integers rational numbers and real and complex numbers and MATLAB's relationship with Maple you will learn how to solve equations in MATLAB and how to

simplify the results You will see how MATLAB incorporates vector matrix and character variables and functions thereof MATLAB is a powerful tool used to defined manipulate and simplify complex algebraic expressions With MATLAB you can also work with ease in matrix algebra making use of commands which allow you to find eigenvalues eigenvectors determinants norms and various matrix decompositions among many other features Lastly you will see how you can write scripts and use MATLAB to explore numerical analysis finding approximations of integrals derivatives and numerical solutions of differential equations **Matlab** Alban Andahi,2018-03-02 This book gives you aggressively a gentle introduction of MATLAB programming language It is designed to give students fluency in MATLAB programming language Problem based MATLAB examples have been given in simple and easy way to make your learning fast and effective *An Introduction to Scientific Computing* Ionut Danaila,Pascal Joly,Sidi Mahmoud Kaber,Marie Postel,2006-11-27 This book demonstrates scientific computing by presenting twelve computational projects in several disciplines including Fluid Mechanics Thermal Science Computer Aided Design Signal Processing and more Each follows typical steps of scientific computing from physical and mathematical description to numerical formulation and programming and critical discussion of results The text teaches practical methods not usually available in basic textbooks numerical checking of accuracy choice of boundary conditions effective solving of linear systems comparison to exact solutions and more The final section of each project contains the solutions to proposed exercises and guides the reader in using the MATLAB scripts available online

[An Introduction to Programming and Numerical Methods in MATLAB](#) Stephen Robert Otto,James P. Denier,2005-05-03 An elementary first course for students in mathematics and engineering Practical in approach examples of code are provided for students to debug and tasks with full solutions are provided at the end of each chapter Includes a glossary of useful terms with each term supported by an example of the syntaxes commonly encountered [Elements of Mathematics with numerical applications](#) Franca Caliò,Alessandro Lazzari,2020-04-01 The aim of this book is to provide a sufficient mathematical background oriented towards applications in various professional fields The authors approached this goal touching different topics from vector geometry to differential calculus from linear systems of equations to geometric transformations always using a simple mathematical language not pedantic but never superficial This book is mainly addressed to undergraduate students with particular focus on degree courses in architecture and industrial design In this second edition some problems have been approached through numerical techniques and the relevant software code is presented Moreover the readability of pictures has been improved and additional exercises are proposed **SIAM Journal on Scientific Computing** ,2008 **Introduction to Computation and Modeling for Differential Equations** Lennart Edsberg,2013-06-05 An introduction to scientific computing for differential equations Introduction to Computation and Modeling for Differential Equations provides a unified and integrated view of numerical analysis mathematical modeling in applications and programming to solve differential equations which is essential in problem solving across many disciplines

such as engineering physics and economics. This book successfully introduces readers to the subject through a unique Five M approach. Modeling Mathematics Methods MATLAB and Multiphysics. This approach facilitates a thorough understanding of how models are created and preprocessed mathematically with scaling, classification and approximation and it also illustrates how a problem is solved numerically using the appropriate mathematical methods. The book's approach of solving a problem with mathematical, numerical and programming tools is unique and covers a wide array of topics from mathematical modeling to implementing a working computer program. The author utilizes the principles and applications of scientific computing to solve problems involving Ordinary differential equations, Numerical methods for Initial Value Problems (IVPs), Numerical methods for Boundary Value Problems (BVPs), Partial Differential Equations (PDEs), Numerical methods for parabolic, elliptic and hyperbolic PDEs, Mathematical modeling with differential equations, Numerical solution, Finite difference and finite element methods. Real world examples from scientific and engineering applications including mechanics, fluid dynamics, solid mechanics, chemical engineering, electromagnetic field theory and control theory are solved through the use of MATLAB and the interactive scientific computing program Comsol Multiphysics. Numerous illustrations aid in the visualization of the solutions and a related Web site features demonstrations, solutions to problems, MATLAB programs and additional data. Introduction to Computation and Modeling for Differential Equations is an ideal text for courses in differential equations, ordinary differential equations, partial differential equations and numerical methods at the upper undergraduate and graduate levels. The book also serves as a valuable reference for researchers and practitioners in the fields of mathematics, engineering and computer science who would like to refresh and revive their knowledge of the mathematical and numerical aspects as well as the applications of scientific computation.

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