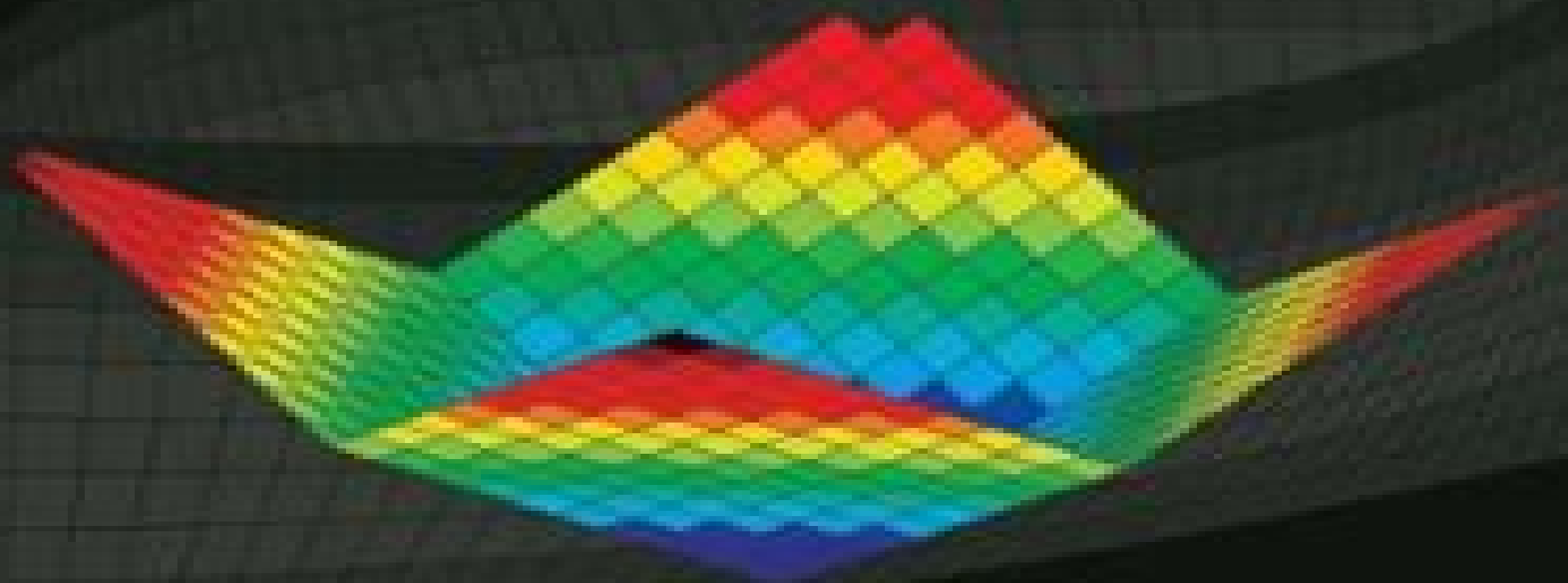


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Differential Equations and Linear Algebra Gilbert Strang, 2015-02-12 Differential equations and linear algebra are two central topics in the undergraduate mathematics curriculum This innovative textbook allows the two subjects to be developed either separately or together illuminating the connections between two fundamental topics and giving increased flexibility to instructors It can be used either as a semester long course in differential equations or as a one year course in differential equations linear algebra and applications Beginning with the basics of differential equations it covers first and second order equations graphical and numerical methods and matrix equations The book goes on to present the fundamentals of vector spaces followed by eigenvalues and eigenvectors positive definiteness integral transform methods and applications to PDEs The exposition illuminates the natural correspondence between solution methods for systems of equations in discrete and continuous settings The topics draw on the physical sciences engineering and economics reflecting the author's distinguished career as an applied mathematician and expositor

Numerical Computing with MATLAB Cleve B. Moler, 2008-01-01 Numerical Computing with MATLAB is a lively textbook for an introductory course in numerical methods MATLAB and technical computing The emphasis is on the informed use of mathematical software in particular the presentation helps readers learn enough about the mathematical functions in MATLAB to use them correctly appreciate their limitations and modify them appropriately The book makes extensive use of computer graphics including interactive graphical expositions of numerical algorithms It provides more than 70 M files which can be downloaded from the text Web site www.mathworks.com/moler Many of the more than 200 exercises involve modifying and extending these programs The topics covered include an introduction to MATLAB linear equations interpolation zeros and roots least squares quadrature ordinary differential equations Fourier analysis random numbers eigenvalues and singular values and partial differential equations Motivating applications include modern problems from cryptography touch tone dialing Google page ranking atmospheric science and image processing as well as classical problems from physics and engineering

Exercises in Computational Mathematics with MATLAB Tom Lyche, Jean-Louis Merrien, 2014-09-02 Designed to provide tools for independent study this book contains student tested mathematical exercises joined with MATLAB programming exercises Most chapters open with a review followed by theoretical and programming exercises with detailed solutions provided for all problems including programs Many of the MATLAB exercises are presented as Russian dolls each question improves and completes the previous program and results are provided to validate the intermediate programs The book offers useful MATLAB commands advice on tables vectors matrices and basic commands for plotting It contains material on eigenvalues and eigenvectors and important norms of vectors and matrices including perturbation theory iterative methods for solving nonlinear and linear equations polynomial and piecewise polynomial interpolation Bzier curves approximations of functions and integrals and more The last two chapters considers ordinary differential equations including two point boundary value problems and deal with finite difference methods for some partial differential equations The format is designed to assist students working alone with concise Review paragraphs Math Hint footnotes on the mathematical aspects of a problem and MATLAB Hint footnotes with tips on programming

Solving ODEs with MATLAB Lawrence F. Shampine, I. Gladwell, S. Thompson, 2003-04-28 This concise text first published in 2003 is for a one semester course for upper level undergraduates and beginning graduate students in engineering science and mathematics and can also serve as a quick reference for professionals The major topics in ordinary differential equations initial value problems boundary value problems and delay differential equations are usually taught in three separate semester long courses This single book provides a sound treatment of all three in fewer than 300 pages Each chapter begins with a discussion of the facts of life for the problem mainly by means of examples Numerical methods for the problem are then developed but only those methods most widely used The treatment of each method is brief and technical issues are minimized but all the issues important in practice and for understanding the codes are discussed The last part of each chapter is a tutorial that shows how to solve problems by means of small but realistic examples

Practical Numerical Mathematics With Matlab: A Workbook And Solutions Myron Mike Sussman, 2021-07-28 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

Electronics and Circuit Analysis Using MATLAB John Okyere Attia, 2018-10-08 The use of MATLAB is ubiquitous in the scientific and engineering communities today and justifiably so Simple programming rich graphic facilities built in functions and extensive toolboxes offer users the power and flexibility they need to solve the complex analytical problems inherent in modern technologies The ability to use MATLAB effectively has become practically a prerequisite to success for engineering professionals Like its best selling predecessor *Electronics and Circuit Analysis Using MATLAB Second Edition* helps build that proficiency It provides an easy practical introduction to MATLAB and clearly demonstrates its use in solving a wide range of electronics and circuit analysis problems This edition reflects recent MATLAB enhancements includes new material and provides even more examples and exercises New in the Second Edition Thorough revisions to the first three chapters that incorporate additional MATLAB functions and bring the material up to date with recent changes to MATLAB A new chapter on electronic data analysis Many more exercises and solved examples New sections added to the chapters on two port networks Fourier analysis and semiconductor physics MATLAB m files available for download Whether you are a student or professional engineer or technician *Electronics and Circuit Analysis Using MATLAB Second Edition* will serve you well It offers not only an outstanding introduction to MATLAB but also forms a guide to using MATLAB for your specific purposes to explore the characteristics of semiconductor devices and to design and analyze electrical and electronic circuits and systems

MATLAB for Neuroscientists Pascal Wallisch, Michael E. Lusignan, Marc D. Benayoun, Tanya I. Baker, Adam Seth Dickey, Nicholas G. Hatsopoulos, 2014-01-09 MATLAB for Neuroscientists serves as the only complete study manual and teaching resource for MATLAB the globally accepted standard for scientific computing in the neurosciences and psychology This unique introduction can be used to learn the entire empirical and experimental process including stimulus generation experimental control data collection data analysis modeling and more and the 2nd Edition continues to ensure that a wide variety of computational problems can be addressed in a single programming environment This updated edition features additional material on the creation of visual stimuli advanced psychophysics analysis of LFP data choice probabilities synchrony and advanced spectral analysis Users at a variety of levels advanced undergraduates beginning graduate students and researchers looking to modernize their skills will learn to design and implement their own analytical tools and gain the fluency required to meet the computational needs of neuroscience practitioners The first complete volume on MATLAB focusing on neuroscience and psychology applications Problem based approach with many examples from neuroscience and cognitive psychology using real data Illustrated in full color throughout Careful tutorial approach by authors who are award winning educators with strong teaching experience

Learning MATLAB Walter Gander, 2015-11-21 This comprehensive and stimulating introduction to Matlab a computer language now widely used for technical computing is based on an introductory course held at Qian Weichang College Shanghai University in the fall of 2014 Teaching and learning a substantial programming language aren't always straightforward tasks Accordingly this textbook is not meant to cover the whole range of this high performance technical programming environment but to motivate first and second year undergraduate students in mathematics and computer science to learn Matlab by studying representative problems developing algorithms and programming them in Matlab While several topics are taken from the field of scientific computing the main emphasis is on programming A wealth of examples are completely discussed and solved allowing students to learn Matlab by doing by solving problems comparing approaches and assessing the proposed solutions

Scientific Computing with MATLAB Dingyu Xue, YangQuan Chen, 2016-02-17 Scientific Computing with MATLAB Second Edition improves students ability to tackle mathematical problems It helps students understand the mathematical background and find reliable and accurate solutions to mathematical problems with the use of MATLAB avoiding the tedious and complex technical details of mathematics This edition retains the structure of its predecessor while expanding and updating the content of each chapter The book bridges the gap between problems and solutions through well grouped topics and clear MATLAB example scripts and reproducible MATLAB generated plots Students can effortlessly experiment with the scripts for a deep hands on exploration Each chapter also includes a set of problems to strengthen understanding of the material

Numerical Methods with Worked Examples: Matlab Edition C. Woodford, C. Phillips, 2011-09-08 This book is for students following an introductory course in numerical methods numerical techniques or numerical analysis It introduces MATLAB as a computing environment for experimenting with numerical methods It approaches the subject from a pragmatic viewpoint theory is kept at a minimum commensurate with comprehensive coverage of the subject and it contains abundant worked examples which provide easy understanding through a clear and concise theoretical treatment This edition places even greater emphasis on learning by doing than the previous edition Fully documented MATLAB code for the numerical methods described in the book will be available as supplementary material to the book on <http://extras.springer.com>

An Introduction to Financial Option Valuation Desmond J. Higham, 2004-04-15 This is a lively textbook providing a solid introduction to financial option valuation for undergraduate students armed with a working knowledge of a first year calculus. Written in a series of short chapters its self contained treatment gives equal weight to applied mathematics, stochastics and computational algorithms. No prior background in probability, statistics or numerical analysis is required. Detailed derivations of both the basic asset price model and the Black Scholes equation are provided along with a presentation of appropriate computational techniques including binomial finite differences and in particular variance reduction techniques for the Monte Carlo method. Each chapter comes complete with accompanying stand alone MATLAB code listing to illustrate a key idea. Furthermore the author has made heavy use of figures and examples and has included computations based on real stock market data.

RECKU Publikation, 1983

Signals and Systems Using MATLAB Luis Chaparro, Aydin Akan, 2018-10-29 Signals and Systems Using MATLAB Third Edition features a pedagogically rich and accessible approach to what can commonly be a mathematically dry subject. Historical notes and common mistakes combined with applications in controls, communications and signal processing help students understand and appreciate the usefulness of the techniques described in the text. This new edition features more end of chapter problems, new content on two dimensional signal processing and discussions on the state of the art in signal processing. Introduces both continuous and discrete systems early then studies each separately in depth. Contains an extensive set of worked examples and homework assignments with applications for controls, communications and signal processing. Begins with a review on all the background math necessary to study the subject. Includes MATLAB applications in every chapter.

Spectral Methods in MATLAB Lloyd N. Trefethen, 2000-07-01 Mathematics of Computing Numerical Analysis

Accuracy and Stability of Numerical Algorithms Nicholas J. Higham, 2002-01-01 Accuracy and Stability of Numerical Algorithms gives a thorough up to date treatment of the behavior of numerical algorithms in finite precision arithmetic. It combines algorithmic derivations, perturbation theory and rounding error analysis all enlivened by historical perspective and informative quotations. This second edition expands and updates the coverage of the first edition 1996 and includes numerous improvements to the original material. Two new chapters treat symmetric indefinite systems and skew symmetric systems and nonlinear systems and Newton's method. Twelve new sections include coverage of additional error bounds for Gaussian elimination, rank revealing LU factorizations, weighted and constrained least squares problems and the fused multiply add operation found on some modern computer architectures.

Explorations In Numerical Analysis: Python Edition James V Lambers, Amber C Sumner Mooney, Vivian Ashley Montiforte, 2021-01-14

This textbook is intended to introduce advanced undergraduate and early career graduate students to the field of numerical analysis. This field pertains to the design, analysis, and implementation of algorithms for the approximate solution of mathematical problems that arise in applications spanning science and engineering and are not practical to solve using analytical techniques such as those taught in courses in calculus, linear algebra, or differential equations. Topics covered include computer arithmetic, error analysis, solution of systems of linear equations, least squares problems, eigenvalue problems, nonlinear equations, optimization, polynomial interpolation, and approximation, numerical differentiation, and integration, ordinary differential equations, and partial differential equations. For each problem considered, the presentation includes the derivation of solution techniques, analysis of their efficiency, accuracy, and robustness, and details of their implementation, illustrated through the Python programming language. This text is suitable for a year-long sequence in numerical analysis and can also be used for a one-semester course in numerical linear algebra.

MATLAB Programming for Biomedical Engineers and Scientists Andrew P. King, Paul Aljabar, 2022-05-24

MATLAB Programming for Biomedical Engineers and Scientists, Second Edition, provides an easy-to-learn introduction to the fundamentals of computer programming in MATLAB. The book explains the principles of good programming practice while also demonstrating how to write efficient and robust code that analyzes and visualizes biomedical data. Aimed at the biomedical engineering student, biomedical scientist, and medical researcher with little or no computer programming experience, this is an excellent resource for learning the principles and practice of computer programming using MATLAB. The book enables the reader to analyze problems and apply structured design methods to produce elegant, efficient, and well-structured program designs. It implements a structured program design in MATLAB, writes code that makes good use of MATLAB programming features, including control structures, functions, and advanced data types, and much more. It presents many real-world biomedical problems and data, showing the practical application of programming concepts. It contains two whole chapters dedicated to the practicalities of designing and implementing more complex programs. It provides an accompanying website with freely available data and source code for the practical code examples, activities, and exercises in the book. It includes new chapters on machine learning, engineering mathematics, and expanded coverage of data types.

System Simulation Techniques with MATLAB and Simulink Dingyi Xue, Yang Chen, 2013-09-16

System Simulation Techniques with MATLAB and Simulink comprehensively explains how to use MATLAB and Simulink to perform dynamic systems simulation tasks for engineering and non-engineering applications. This book begins with covering the fundamentals of MATLAB programming and applications and the solutions to different mathematical problems in simulation. The fundamentals of Simulink modelling and simulation are then presented, followed by coverage of intermediate-level modelling skills and more advanced techniques in Simulink modelling and applications. Finally, the modelling and simulation of engineering and non-engineering systems are presented. The areas covered include electrical, electronic systems, mechanical systems, pharmacokinetic systems, video and image processing systems, and discrete event systems. Hardware in the loop simulation and real-time application are also discussed. Key features: Progressive building of simulation skills using Simulink from basics through to advanced levels with illustrations and examples. Wide coverage of simulation topics of applications from engineering to non-engineering systems. Dedicated chapter on hardware in the loop simulation and real-time control. End-of-chapter exercises. A companion website hosting a solution manual and powerpoint slides. System Simulation Techniques with MATLAB and Simulink is a suitable textbook for senior undergraduate/postgraduate courses covering modelling and simulation and is also an ideal reference for researchers and practitioners in industry.

Applied Linear Algebra Peter J. Olver, Chehrzad Shakiban, 2018-05-30 This textbook develops the essential tools of linear algebra with the goal of imparting technique alongside contextual understanding Applications go hand in hand with theory each reinforcing and explaining the other This approach encourages students to develop not only the technical proficiency needed to go on to further study but an appreciation for when why and how the tools of linear algebra can be used across modern applied mathematics Providing an extensive treatment of essential topics such as Gaussian elimination inner products and norms and eigenvalues and singular values this text can be used for an in depth first course or an application driven second course in linear algebra In this second edition applications have been updated and expanded to include numerical methods dynamical systems data analysis and signal processing while the pedagogical flow of the core material has been improved Throughout the text emphasizes the conceptual connections between each application and the underlying linear algebraic techniques thereby enabling students not only to learn how to apply the mathematical tools in routine contexts but also to understand what is required to adapt to unusual or emerging problems No previous knowledge of linear algebra is needed to approach this text with single variable calculus as the only formal prerequisite However the reader will need to draw upon some mathematical maturity to engage in the increasing abstraction inherent to the subject Once equipped with the main tools and concepts from this book students will be prepared for further study in differential equations numerical analysis data science and statistics and a broad range of applications The first author's text Introduction to Partial Differential Equations is an ideal companion volume forming a natural extension of the linear mathematical methods developed here

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