

COMPUTATIONAL PARTIAL DIFFERENTIAL EQUATIONS USING MATLAB® SECOND EDITION



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CRC Press
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Computational Partial Differential Equations Using Matlab Book By Crc Press

Jichun Li, Yi-Tung Chen



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Computational Partial Differential Equations Using MATLAB® Jichun Li, Yi-Tung Chen, 2019-09-26 In this popular text for an Numerical Analysis course the authors introduce several major methods of solving various partial differential equations PDEs including elliptic parabolic and hyperbolic equations It covers traditional techniques including the classic finite difference method finite element method and state of the art numerical methods The text uniquely emphasizes both theoretical numerical analysis and practical implementation of the algorithms in MATLAB This new edition includes a new chapter Finite Value Method the presentation has been tightened new exercises and applications are included and the text refers now to the latest release of MATLAB Key Selling Points A successful textbook for an undergraduate text on numerical analysis or methods taught in mathematics and computer engineering This course is taught in every university throughout the world with an engineering department or school Competitive advantage broader numerical methods including finite difference finite element meshless method and finite volume method provides the MATLAB source code for most popular PDEs with detailed explanation about the implementation and theoretical analysis No other existing textbook in the market offers a good combination of theoretical depth and practical source codes

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An Introduction to Partial Differential Equations with MATLAB Matthew P. Coleman, Vladislav Bukshtynov, 2024-07 The first and second editions of An Introduction to Partial Differential Equation with MATLAB gained popularity among instructors and students at various universities throughout the world Plain mathematical language is used in a friendly manner to provide a basic introduction to partial differential equations focusing on Fourier series and integrals Suitable for a one or two semester introduction to PDEs and Fourier series the book offers equations based on method of solution and provides both physical and mathematical motivation as much as possible This third edition changes the book structure by lifting the role of the computational part much closer to the revised analytical portion The redesigned content will be extremely useful for students of mathematics physics and engineering who would like to focus on the practical aspects of using the theory of PDEs for modeling and later while taking various courses in numerical analysis computer science PDE based programming and optimization Included in this new edition is a substantial amount of material on reviewing computational methods for solving ODEs symbolically and numerically visualizing solutions of PDEs using MATLAB's symbolic programming toolbox and applying various numerical schemes for computing with regard to numerical solutions in practical applications along with suggestions for topics of course projects Students will use sample MATLAB and Python codes available online for their practical experiments and for completing computational lab assignments and course

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formulating building solving analyzing and criticizing mathematical models Scenarios are developed within the scope of the problem solving process The text focuses on discrete dynamical systems optimization techniques single variable unconstrained optimization and applied problems and numerical search methods Additional coverage includes multivariable unconstrained and constrained techniques Linear algebra techniques to model and solve problems such as the Leontief model and advanced regression techniques including nonlinear logistics and Poisson are covered Game theory the Nash equilibrium and Nash arbitration are also included Features The text s case studies and student projects involve students with real world problem solving Focuses on numerical solution techniques in dynamical systems optimization and numerical analysis The numerical procedures discussed in the text are algorithmic and iterative Maple is utilized throughout the text as a tool for computation and analysis All algorithms are provided with step by step formats About the Authors William P Fox is an emeritus professor in the Department of Defense Analysis at the Naval Postgraduate School Currently he is an adjunct professor Department of Mathematics the College of William and Mary He received his PhD at Clemson University and has many publications and scholarly activities including twenty books and over one hundred and fifty journal articles William C Bauldry Prof Emeritus and Adjunct Research Prof of Mathematics at Appalachian State University received his PhD in Approximation Theory from Ohio State He has published many papers on pedagogy and technology often using Maple and has been the PI of several NSF funded projects incorporating technology and modeling into math courses He currently serves as Associate Director of COMAP s Math Contest in Modeling MCM

Spherical Geometry and Its Applications Marshall Whittlesey, 2019-11-14 Spherical Geometry and Its Applications introduces spherical geometry and its practical applications in a mathematically rigorous form The text can serve as a course in spherical geometry for mathematics majors Readers from various academic backgrounds can comprehend various approaches to the subject The book introduces an axiomatic system for spherical geometry and uses it to prove the main theorems of the subject It also provides an alternate approach using quaternions The author illustrates how a traditional axiomatic system for plane geometry can be modified to produce a different geometric world but a geometric world that is no less real than the geometric world of the plane Features A well rounded introduction to spherical geometry Provides several proofs of some theorems to appeal to larger audiences Presents principal applications the study of the surface of the earth the study of stars and planets in the sky the study of three and four dimensional polyhedra mappings of the sphere and crystallography Many problems are based on propositions from the ancient text Sphaerica of Menelaus

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