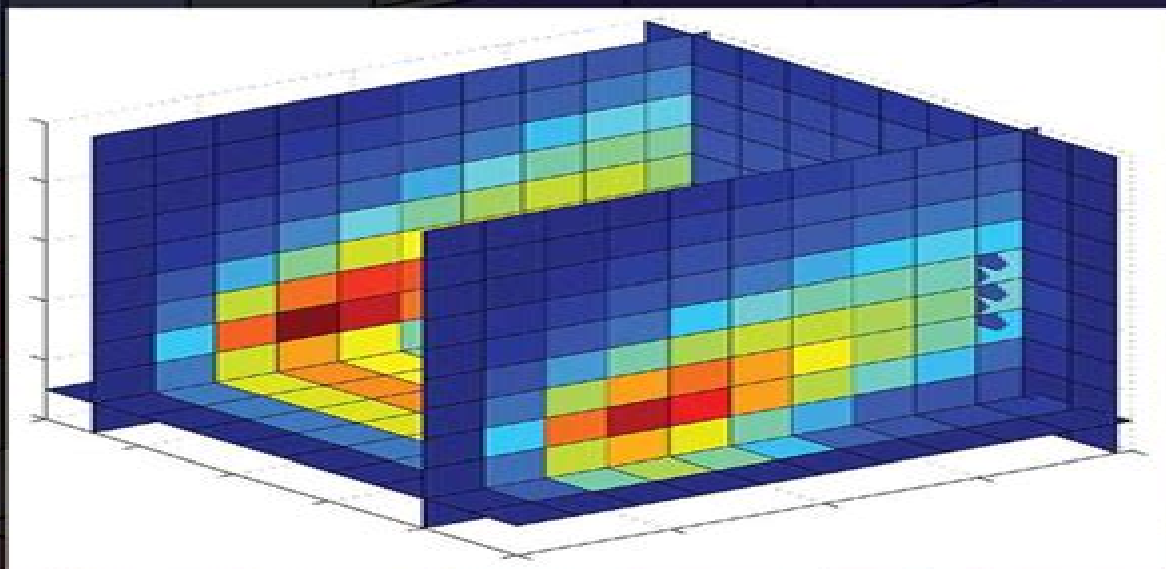


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Computational Mathematics Robert E. White, 2003-09-17 *Computational Mathematics: Models, Methods, and Analysis with MATLAB and MPI* explores and illustrates this process. Each section of the first six chapters is motivated by a specific application. The author applies a model, selects a numerical method, implements computer simulations, and assesses the ensuing results. These chapters include an abundance of MATLAB code. By studying the code instead of using it as a black box, you take the first step toward more sophisticated numerical modeling. The last four chapters focus on multiprocessing algorithms implemented using message passing interface (MPI). These chapters include Fortran 9x codes that illustrate the basic MPI subroutines and revisit the applications of the previous chapters from a parallel implementation perspective. All of the codes are available for download from www4.ncsu.edu/white. This book is not just about math, not just about computing, and not just about applications, but about all three: in other words, computational science. Whether used as an undergraduate textbook for self-study or for reference, it builds the foundation you need to make numerical modeling and simulation integral parts of your investigational toolbox.

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Mathematical Methods using Python Vasilis Pagonis, Christopher Wayne Kulp, 2024-05-14 This advanced undergraduate textbook presents a new approach to teaching mathematical methods for scientists and engineers It provides a practical pedagogical introduction to utilizing Python in Mathematical and Computational Methods courses Both analytical and computational examples are integrated from its start Each chapter concludes with a set of problems designed to help students hone their skills in mathematical techniques computer programming and numerical analysis The book places less emphasis on mathematical proofs and more emphasis on how to use computers for both symbolic and numerical calculations It contains 182 extensively documented coding examples based on topics that students will encounter in their advanced courses in Mechanics Electronics Optics Electromagnetism Quantum Mechanics etc An introductory chapter gives students a crash course in Python programming and the most often used libraries SymPy NumPy SciPy Matplotlib This is followed by chapters dedicated to differentiation integration vectors and multiple integration techniques The next group of chapters covers complex numbers matrices vector analysis and vector spaces Extensive chapters cover ordinary and partial differential equations followed by chapters on nonlinear systems and on the analysis of experimental data using linear and nonlinear regression techniques Fourier transforms binomial and Gaussian distributions The book is accompanied by a dedicated GitHub website which contains all codes from the book in the form of ready to run Jupyter notebooks A detailed solutions manual is also available for instructors using the textbook in their courses

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Computational Mathematics: Methods, Models and Analysis Lawrence Grattan, 2020-09-22 The field of computational mathematics deals with two different aspects of relations between mathematics and computing Firstly it is concerned with using mathematics for the improvement of computer computation in applied mathematics Secondly it focuses on the use of computers for mathematical computations Computational mathematics focuses on mathematical research in those areas of science where computing plays an important role There are several significant areas of computational mathematics such as numerical methods for scientific computation computational algebraic geometry computational linguistics computational group theory computational complexity mathematical economics among others This book traces the progress of this field and highlights

some of its key concepts and applications It strives to provide a fair idea about this discipline and to help develop a better understanding of the models and methods of computational mathematics It is a vital tool for all researching and studying this field

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Computational Mathematical Modeling Daniela Calvetti, Erkki Somersalo, 2013-03-21 Interesting real world mathematical modelling problems are complex and can usually be studied at different scales The scale at which the investigation is carried out is one of the factors that determines the type of mathematics most appropriate to describe the problem The book concentrates on two modelling paradigms the macroscopic in which phenomena are described in terms of time evolution via ordinary differential equations and the microscopic which requires knowledge of random events and probability The exposition is based on this unorthodox combination of deterministic and probabilistic methodologies and emphasizes the development of computational skills to construct predictive models To elucidate the concepts a wealth of examples self study problems and portions of MATLAB code used by the authors are included This book which has been extensively tested by the authors for classroom use is intended for students in mathematics and the physical sciences at the advanced undergraduate level and above

Modelling Mathematical Methods and Scientific Computation Nicola Bellomo, Luigi Preziosi, 1994-12-22 Addressed to engineers scientists and applied mathematicians this book explores the fundamental aspects of mathematical modelling in applied sciences and related mathematical and computational methods After providing the general framework needed for mathematical modelling definitions classifications general modelling procedures and validation methods the authors deal with the analysis of discrete models This includes modelling methods and related mathematical methods The analysis of models is defined in terms of ordinary differential equations The analysis

of continuous models particularly models defined in terms of partial differential equations follows The authors then examine inverse type problems and stochastic modelling Three appendices provide a concise guide to functional analysis approximation theory and probability and a diskette included with the book includes ten scientific programs to introduce the reader to scientific computation at a practical level Advances in Mathematical Modelling, Applied Analysis and Computation Jagdev Singh, George A. Anastassiou, Dumitru Baleanu, Carlo Cattani, Devendra Kumar, 2022-10-13 This book is a valuable source for graduate students and researchers and provides a comprehensive introduction to recent theories and applications of mathematical modeling and numerical simulation It includes selected peer reviewed papers presented at the 4th International Conference on Mathematical Modelling Applied Analysis and Computation ICMMAAC 2021 held at JECRC University Jaipur India during August 5 7 2021 The book is focused on mathematical modeling of various problems arising in science and engineering and new efficient numerical approaches for solving linear nonlinear problems and rigorous mathematical theories which can be used to analyze different kinds of mathematical models Applications of mathematical methods in physics chemistry biology mechanical engineering civil engineering computer science social science and finance are presented Soviet Science and Technology 1987 ,1988

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