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Paul Gerrard
Radia M. Johnson

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Mastering Scientific Computing with R Paul Gerrard,Radia M. Johnson,2015-01-31 If you want to learn how to quantitatively answer scientific questions for practical purposes using the powerful R language and the open source R tool ecosystem this book is ideal for you It is ideally suited for scientists who understand scientific concepts know a little R and want to be able to start applying R to be able to answer empirical scientific questions Some R exposure is helpful but not compulsory

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guide that will take you through a series of core tasks Every task is explained in detail with the help of practical examples

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Guide to Scientific Computing Peter R. Turner,2001 This book introduces the reader to many of the problems of scientific computing and the wide variety of methods used for their solutions It discusses basic approaches and stimulates an appreciation of the need for numerical methods in solving different types of problems For each of the problems presented the author provides some mathematical justification and examples These serve as practical evidence and motivation for the reader to follow Practical justification of the methods is provided through computer examples and exercises The book includes an introduction to MATLAB but the code used is not intended to exemplify sophisticated or robust pieces of software it is purely illustrative of the method under discussion **An Introduction to High-performance Scientific Computing**

,1996 Designed for undergraduates An Introduction to High Performance Scientific Computing assumes a basic knowledge of numerical computation and proficiency in Fortran or C programming and can be used in any science computer science applied mathematics or engineering department or by practicing scientists and engineers especially those associated with one of the national laboratories or supercomputer centers This text evolved from a new curriculum in scientific computing that was developed to teach undergraduate science and engineering majors how to use high performance computing systems supercomputers in scientific and engineering applications Designed for undergraduates An Introduction to High Performance Scientific Computing assumes a basic knowledge of numerical computation and proficiency in Fortran or C programming and can be used in any science computer science applied mathematics or engineering department or by practicing scientists and engineers especially those associated with one of the national laboratories or supercomputer centers The authors begin with a survey of scientific computing and then provide a review of background numerical analysis IEEE arithmetic Unix Fortran and tools elements of MATLAB IDL AVS Next full coverage is given to scientific visualization and to the architectures scientific workstations and vector and parallel supercomputers and performance evaluation needed to solve large scale problems The concluding section on applications includes three problems molecular dynamics advection and computerized tomography that illustrate the challenge of solving problems on a variety of computer architectures as well as the suitability of a particular architecture to solving a particular problem Finally since this can only be a hands on course with extensive programming and experimentation with a variety of architectures and programming paradigms the authors have provided a laboratory manual and supporting software via anonymous ftp Scientific and Engineering Computation series

Introduction to Scientific Computing Ian Gladwell,2011 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 **Scientific Computing** Michael T. Heath,2018-11-14 This book differs from traditional numerical analysis texts in that it focuses on the motivation and ideas behind the algorithms presented

rather than on detailed analyses of them. It presents a broad overview of methods and software for solving mathematical problems arising in computational modeling and data analysis including proper problem formulation, selection of effective solution algorithms and interpretation of results. In the 20 years since its original publication, the modern fundamental perspective of this book has aged well and it continues to be used in the classroom. This Classics edition has been updated to include pointers to Python software and the Chebfun package, expansions on barycentric formulation for Lagrange polynomial interpolation and stochastic methods, and the availability of about 100 interactive educational modules that dynamically illustrate the concepts and algorithms in the book.

Scientific Computing: An Introductory Survey, Second Edition, is intended as both a textbook and a reference for computationally oriented disciplines that need to solve mathematical problems.

An Introduction to Scientific Computing, Ionut Danaila, 2007

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.
- 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, Matrix Computations, Linear Systems, The QR and Cholesky Factorizations, Nonlinear Equations and Optimization, The Initial Value Problem.

For engineers and mathematicians

Scientific Computing with Matlab, Dingyü Xue, YangQuan Chen, 2021-03-31

Improving students' ability to tackle mathematical problems, this second edition retains the structure of its predecessor while expanding and updating the content of each chapter.

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