

Scientific Computing



Mathematical Elements Of Scientific Computing

Ulrich Langer, Peter Paule



Mathematical Elements Of Scientific Computing:

Mathematical elements of scientific computing Ramon E. Moore, 1975 **Elements of Scientific Computing** Aslak Tveito, Hans Petter Langtangen, Bjørn Frederik Nielsen, Xing Cai, 2010-09-24 Science used to be experiments and theory now it is experiments theory and computations The computational approach to understanding nature and technology is currently flowering in many fields such as physics geophysics astrophysics chemistry biology and most engineering disciplines This book is a gentle introduction to such computational methods where the techniques are explained through examples It is our goal to teach principles and ideas that carry over from field to field You will learn basic methods and how to implement them In order to gain the most from this text you will need prior knowledge of calculus basic linear algebra and elementary programming

Scientific Computing John A. Trangenstein, 2018-05-14 This is the third of three volumes providing a comprehensive presentation of the fundamentals of scientific computing This volume discusses topics that depend more on calculus than linear algebra in order to prepare the reader for solving differential equations This book and its companions show how to determine the quality of computational results and how to measure the relative efficiency of competing methods Readers learn how to determine the maximum attainable accuracy of algorithms and how to select the best method for computing problems This book also discusses programming in several languages including C Fortran and MATLAB There are 90 examples 200 exercises 36 algorithms 40 interactive JavaScript programs 91 references to software programs and 1 case study Topics are introduced with goals literature references and links to public software There are descriptions of the current algorithms in GSLIB and MATLAB This book could be used for a second course in numerical methods for either upper level undergraduates or first year graduate students Parts of the text could be used for specialized courses such as nonlinear optimization or iterative linear algebra

Computer Aided Proofs in Analysis Kenneth R. Meyer, Dieter S. Schmidt, 2012-12-06 This IMA Volume in Mathematics and its Applications COMPUTER AIDED PROOFS IN ANALYSIS is based on the proceedings of an IMA Participating Institutions PI Conference held at the University of Cincinnati in April 1989 Each year the 19 Participating Institutions select through a competitive process several conferences proposals from the PIs for partial funding This conference brought together leading figures in a number of fields who were interested in finding exact answers to problems in analysis through computer methods We thank Kenneth Meyer and Dieter Schmidt for organizing the meeting and editing the proceedings

A vner Friedman Willard Miller Jr PREFACE Since the dawn of the computer revolution the vast majority of scientific computation has dealt with finding approximate solutions of equations However during this time there has been a small cadre seeking precise solutions of equations and rigorous proofs of mathematical results For example number theory and combinatorics have a long history of computer assisted proofs such methods are now well established in these fields In analysis the use of computers to obtain exact results has been fragmented into several schools

Computer Algebra in Scientific Computing Vladimir P. Gerdt, Wolfram Koepf, Werner M.

Seiler, Evgenii V. Vorozhtsov, 2015-09-10 This book constitutes the proceedings of the 17th International Workshop on Computer Algebra in Scientific Computing CASC 2015 held in Aachen Germany in September 2015 The 35 full papers presented in this volume were carefully reviewed and selected from 42 submissions They deal with the ongoing progress both in theoretical computer algebra and its expanding applications New and closer interactions are fostered by combining the area of computer algebra methods and systems and the application of the tools of computer algebra for the solution of problems in scientific computing

Scientific Computing and Applications Peter Minev, Yanping Lin, 2001 Scientific Computing Applications

Large-Scale Scientific Computing Ivan Lirkov, Svetozar Margenov, Jerzy Wasniewski, 2010-04-23 This book constitutes the thoroughly refereed post conference proceedings of the 7th International Conference on Large Scale Scientific Computations LSSC 2009 held in Sozopol Bulgaria in June 2009 The 93 revised full papers presented together with 5 plenary and invited papers were carefully reviewed and selected from numerous submissions for inclusion in the book The papers are organized in topical sections on multilevel and multiscale preconditioning methods multilevel and multiscale methods for industrial applications environmental modeling control and uncertain systems application of metaheuristics to large scale problems monte carlo methods applications distributed computing grid and scientific and engineering applications reliable numerical methods for differential equations novel applications of optimization ideas to the numerical Solution of PDEs and contributed talks

Scientific Computing with Ordinary Differential Equations Peter Deuflhard, Folkmar Bornemann, 2012-12-06 Mathematics is playing an ever more important role in the physical and biological sciences provoking a blurring of boundaries between scientific disciplines and a resurgence of interest in the modern as well as the classical techniques of applied mathematics This renewal of interest both in research and teaching has led to the establishment of the series Texts in Applied Mathematics TAM The development of new courses is a natural consequence of a high level of excitement on the research frontier as newer techniques such as numerical and symbolic computer systems dynamical systems and chaos mix with and reinforce the traditional methods of applied mathematics Thus the purpose of this textbook series is to meet the current and future needs of these advances and to encourage the teaching of new courses TAM will publish textbooks suitable for use in advanced undergraduate and beginning graduate courses and will complement the Applied Mathematical Sciences AMS series which will focus on advanced textbooks and research level monographs

Scientific Computing in Electrical Engineering Ursula van Rienen, Michael Günther, Dirk Hecht, 2012-12-06 This book presents a collection of selected contributions presented at the 3 International Workshop on Scientific Computing in Electrical Engineering SCEE 2000 which took place in Warnemünde Germany from August 20 to 23 2000 Nearly hundred scientists and engineers from thirteen countries gathered in Warnemünde to participate in the conference Rostock University the oldest university in Northern Europe founded in 1419 hosted the conference This workshop followed two earlier workshops held 1997 at the Darmstadt University of Technology and 1998 at Weierstrass Institute for Applied Analysis and

Stochastics in Berlin under the auspices of the German Mathematical Society. These workshops aimed at bringing together two scientific communities: applied mathematicians and electrical engineers who do research in the field of scientific computing in electrical engineering. This of course is a wide field which is why it was decided to concentrate on selected major topics. The workshop in Darmstadt which was organized by Michael Günther from the Mathematics Department and Ursula van Rienen from the Department of Electrical Engineering and Information Technology brought together more than hundred scientists interested in numerical methods for the simulation of circuits and electromagnetic fields. This was a great success. Voices coming from the participants suggested that it was time to bring these communities together in order to get to know each other to discuss mutual interests and to start cooperative work. A collection of selected contributions appeared in *Surveys on Mathematics for Industry* Vol 8 No 3 4 and Vol 9 No 2 1999. [Parallel Scientific Computing in C++ and MPI](#) George Karniadakis, Robert M. Kirby, 2003-06-16. Accompanying CD ROM has a software suite containing all the functions and programs discussed. [Parallel Scientific Computing in C++ and MPI](#) George Em Karniadakis, Robert M. Kirby II, 2003-06-16. Numerical algorithms, modern programming techniques and parallel computing are often taught serially across different courses and different textbooks. The need to integrate concepts and tools usually comes only in employment or in research after the courses are concluded, forcing the student to synthesise what is perceived to be three independent subfields into one. This book provides a seamless approach to stimulate the student simultaneously through the eyes of multiple disciplines leading to enhanced understanding of scientific computing as a whole. The book includes both basic as well as advanced topics and places equal emphasis on the discretization of partial differential equations and on solvers. Some of the advanced topics include wavelets, high order methods, non symmetric systems and parallelization of sparse systems. The material covered is suited to students from engineering, computer science, physics and mathematics. **Applied Mathematics and Scientific Computing** Zlatko Drmac, Vjeran Hari, Luka Sopta, Zvonimir Tutek, Kresimir Veselic, 2013-06-29. Proceedings of the second conference on Applied Mathematics and Scientific Computing held June 4-9 2001 in Dubrovnik, Croatia. The main idea of the conference was to bring together applied mathematicians both from outside academia as well as experts from other areas: engineering, applied sciences whose work involves advanced mathematical techniques. During the meeting there were one complete mini course, invited presentations, contributed talks and software presentations. A mini course 'Schwarz Methods for Partial Differential Equations' was given by Prof. Marcus Sarkis, Worcester Polytechnic Institute, USA and invited presentations were given by active researchers from the fields of numerical linear algebra, computational fluid dynamics, matrix theory and mathematical physics, fluid mechanics and elasticity. This volume contains the mini course and review papers by invited speakers. Part I as well as selected contributed presentations from the field of analysis, numerical mathematics and engineering applications. [Computer Algebra in Scientific Computing](#) Matthew England, Wolfram Koepf, Timur M. Sadykov, Werner M. Seiler, Evgenii V. Vorozhtsov, 2019-08-15. This book constitutes the refereed proceedings

of the 21st International Workshop on Computer Algebra in Scientific Computing CASC 2019 held in Moscow Russia in August 2019 The 28 full papers presented together with 2 invited talks were carefully reviewed and selected from 44 submissions They deal with cutting edge research in all major disciplines of computer algebra The papers cover topics such as polynomial algebra symbolic and symbolic numerical computation applications of symbolic computation for investigating and solving ordinary differential equations applications of CASs in the investigation and solution of celestial mechanics problems and in mechanics physics and robotics

Numerical and Symbolic Scientific Computing Ulrich Langer, Peter Paule, 2011-11-19 The book presents the state of the art and results and also includes articles pointing to future developments Most of the articles center around the theme of linear partial differential equations Major aspects are fast solvers in elastoplasticity symbolic analysis for boundary problems symbolic treatment of operators computer algebra and finite element methods a symbolic approach to finite difference schemes cylindrical algebraic decomposition and local Fourier analysis and white noise analysis for stochastic partial differential equations Further numerical symbolic topics range from applied and computational geometry to computer algebra methods used for total variation energy minimization

Computer Algebra in Scientific Computing CASC'99 Victor G. Ganzha, Ernst W. Mayr, Evgenii V. Vorozhtsov, 2012-12-06 The development of powerful computer algebra systems has considerably extended the scope of problems of scientific computing which can now be solved successfully with the aid of computers However as the field of applications of computer algebra in scientific computing becomes broader and more complex there is a danger of separation between theory systems and applications For this reason we felt the need to bring together the researchers who now apply the tools of computer algebra for the solution of problems in scientific computing in order to foster new and closer interactions CASC 99 is the second conference devoted to applications of computer algebra in scientific computing The first conference in this sequence CASC 98 was held 20-24 April 1998 in St Petersburg Russia This volume contains revised versions of the papers submitted by the participants and accepted by the program committee after a thorough reviewing process The collection of papers included in the proceedings covers various topics of computer algebra methods algorithms and software applied to scientific computing symbolic numeric analysis and solving differential equations efficient computations with polynomials groups matrices and other related objects special purpose programming environments application to physics mechanics optics and to other areas In particular a significant group of papers deals with applications of computer algebra methods for the solution of current problems in group theory which mostly arise in mathematical physics

Introduction to Numerical Analysis Using MATLAB® Butt, 2009-02-17 Numerical analysis is the branch of mathematics concerned with the theoretical foundations of numerical algorithms for the solution of problems arising in scientific applications Designed for both courses in numerical analysis and as a reference for practicing engineers and scientists this book presents the theoretical concepts of numerical analysis and the practical justification of these methods

are presented through computer examples with the latest version of MATLAB The book addresses a variety of questions ranging from the approximation of functions and integrals to the approximate solution of algebraic transcendental differential and integral equations with particular emphasis on the stability accuracy efficiency and reliability of numerical algorithms The CD ROM which accompanies the book includes source code a numerical toolbox executables and simulations

Mathematics for Modeling and Scientific Computing Thierry Goudon, 2016-10-14 This book provides the mathematical basis for investigating numerically equations from physics life sciences or engineering Tools for analysis and algorithms are confronted to a large set of relevant examples that show the difficulties and the limitations of the most naive approaches These examples not only provide the opportunity to put into practice mathematical statements but modeling issues are also addressed in detail through the mathematical perspective

Applied Parallel and Scientific Computing Kristján Jónasson, 2012-02-16 The two volume set LNCS 7133 and LNCS 7134 constitutes the thoroughly refereed post conference proceedings of the 10th International Conference on Applied Parallel and Scientific Computing PARA 2010 held in Reykjavík Iceland in June 2010 These volumes contain three keynote lectures 29 revised papers and 45 minisymposia presentations arranged on the following topics cloud computing HPC algorithms HPC programming tools HPC in meteorology parallel numerical algorithms parallel computing in physics scientific computing tools HPC software engineering simulations of atomic scale systems tools and environments for accelerator based computational biomedicine GPU computing high performance computing interval methods real time access and processing of large data sets linear algebra algorithms and software for multicore and hybrid architectures in honor of Fred Gustavson on his 75th birthday memory and multicore issues in scientific computing theory and praxis multicore algorithms and implementations for application problems fast PDE solvers and a posteriori error estimates and scalable tools for high performance computing

Error Control and Adaptivity in Scientific Computing Haydar Bulgak, Christoph Zenger, 2012-12-06 One of the main ways by which we can understand complex processes is to create computerised numerical simulation models of them Modern simulation tools are not used only by experts however and reliability has therefore become an important issue meaning that it is not sufficient for a simulation package merely to print out some numbers claiming them to be the desired results An estimate of the associated error is also needed The errors may derive from many sources errors in the model errors in discretization rounding errors etc Unfortunately this situation does not obtain for current packages and there is a great deal of room for improvement Only if the error can be estimated is it possible to do something to reduce it The contributions in this book cover many aspects of the subject the main topics being error estimates and error control in numerical linear algebra algorithms closely related to the concept of condition numbers interval arithmetic and adaptivity for continuous models

Recent Advances in Scientific Computing and Applications Jichun Li, Hongtao Yang, Eric Alexander Machorro, 2013-04-24 This volume contains the proceedings of the Eighth International Conference on Scientific Computing and Applications held April 1-4 2012 at the

University of Nevada Las Vegas The papers in this volume cover topics such as finite element methods multiscale methods finite difference methods spectral methods collocation methods adaptive methods parallel computing linear solvers applications to fluid flow nano optics biofilms finance magnetohydrodynamics flow electromagnetic waves the fluid structure interaction problem and stochastic PDEs This book will serve as an excellent reference for graduate students and researchers interested in scientific computing and its applications

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