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MATHEMATICAL SOFTWARE TOOLS IN C++

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Mathematical Software Tools In C

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C++ Toolkit for Engineers and Scientists James T. Smith, 2013-03-09 This book describes the design construction and use of a numerical analysis software toolkit It s written in C Version 2 0 and makes essential use of that language s Object Oriented Programming OOP features Its development environment is the Borland International Inc Borland C compiler Version 5 02 for IBM compatible personal computers However the book describes few features specific to that product The toolkit and its description and background discussions cover the most fundamental aspects of numerical analysis At the core of most scientific or engineering application programs are some of the concepts and techniques presented here The most basic include details of computation with floating point real and complex numbers mathematical functions in the C Library and a general OOP framework for vector polynomial and matrix algebra On this foundation routines are constructed for solving nonlinear equations linear and nonlinear systems of equations and eigenvalue problems The book is heavily weighted toward software development What s new here is the emphasis on software tools and on OOP techniques for handling vectors polynomials and matrices Rather than describing programs implementing specific numerical techniques to solve specific application problems the book constructs reusable tools with which you can implement many techniques for solving broad classes of problems Examples are included to demonstrate their use The tools are organized into layers The deepest is formed by the C library functions for computing with real and complex numbers A list of errata can be found on the author s personal webpage

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Dr. Dobb's Journal of Software Tools for the Professional Programmer, 1991

Programming in C Kiran Malik, Kuldeep Singh Kaswan, Jagjit Singh Dhatteerwal, 2024-04-12 This book provides a thorough reference that acts as an indispensable resource for anyone at various levels of programming proficiency including beginners and experienced programmers who aspire to attain mastery in the foundational principles of programming using the C language The book systematically introduces readers to the basic concepts of C programming starting from variables data types and control structures to more advanced topics like pointers arrays and functions The carefully crafted examples and exercises not only aid in understanding the syntax but also provide practical insights into problem solving using C The book's approach strikes a balance between theoretical knowledge and practical application making it an ideal learning companion for students self learners and professionals venturing into the world of programming The importance of the book lies not just in its ability to teach syntax and semantics but in its capacity to cultivate a problem solving mindset a skill essential in any programming endeavor Whether used in academic settings or for self study the book on C Language stands as a timeless resource empowering individuals to harness the power of C for building efficient and robust software

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PETSc for Partial Differential Equations: Numerical Solutions in C and Python Ed Bueler, 2020-10-22 The Portable Extensible Toolkit for Scientific Computation PETSc is an open source library of advanced data structures and methods for solving linear and nonlinear equations and for managing discretizations This book uses these modern numerical tools to demonstrate how to solve nonlinear partial differential equations PDEs in parallel It starts from key mathematical concepts such as Krylov space methods preconditioning multigrid and Newton's method In PETSc these components are composed at run time into fast solvers Discretizations are introduced from the beginning with an emphasis on finite difference and finite element methodologies The example C programs of the first 12 chapters listed on the inside front cover solve mostly elliptic and parabolic PDE problems Discretization leads to large sparse and generally nonlinear systems of algebraic equations For such problems mathematical solver concepts are explained and illustrated

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Handbook of Open Source Tools Sandeep Koranne,2010-10-17
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Numerical Methods and Software Tools in Industrial Mathematics A. Tveito,M. Daehlem,2012-12-06
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Enhancing Mathematics Understanding through Visualization: The Role of Dynamical Software Habre, Samer, 2013-05-31 Mathematics is by its very nature an abstract discipline However many students learn best by thinking in terms of tangible constructs Enhancing Mathematics Understanding through Visualization The Role of Dynamical Software brings these conflicting viewpoints together by offering visual representations as a method of mathematics instruction The book explores the role of technology in providing access to multiple representations of concepts using software applications to create a rich environment in which a student s understanding of mathematical concepts can flourish Both students and instructors of mathematics at the university level will use this book to implement various novel techniques for the delivery of mathematical concepts in their classrooms This book is part of the Research Essential collection

Advances in Software Tools for Scientific Computing Hans P. Langtangen, Are M. Bruaset, Ewald Quak, 2012-12-06 To make full use of the ever increasing hardware capabilities of modern computers it is necessary to speedily enhance the performance and reliability of the software as well and often without having a suitable mathematical theory readily available In the handling of more and more complex real life numerical problems in all sorts of applications a modern object oriented design and implementation of software tools has become a crucial component The considerable challenges posed by the demand for efficient object oriented software in all areas of scientific computing make it necessary to exchange ideas and experiences from as many different sources as possible Motivated by the success of the first meeting of this kind in Norway in 1996 we decided to organize another International Workshop on Modern Software Tools for Scientific Computing often referred to as SciTools 98 This workshop took place in Oslo Norway September 14 16 1998 The objective was again to provide an open forum for exchange and discussion of modern state of the art software techniques applied to challenging numerical problems The organization was undertaken jointly by the research institute SINTEF Applied Mathematics the Departments of Mathematics and Informatics at the University of Oslo and the company Numerical Objects AS

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Software Repository for Gaussian Quadratures and Christoffel Functions Walter Gautschi,2020-10-30 This companion piece to the author s 2018 book *A Software Repository for Orthogonal Polynomials* focuses on Gaussian quadrature and the related Christoffel function The book makes Gauss quadrature rules of any order easily accessible for a large variety of weight functions and for arbitrary precision It also documents and illustrates known as well as original approximations for Gauss quadrature weights and Christoffel functions The repository contains 60 datasets each dealing with a particular weight function Included are classical quasi classical and most of all nonclassical weight functions and associated orthogonal polynomials Scientists engineers applied mathematicians and statisticians will find the book of interest **Network World**

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