C++ AND OBJECT-ORIENTED NUMERIC COMPUTING

for Scientists and Engineers

Daoqi Yang

C And Object Oriented Numeric Computing For Scientists And Engineers

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C And Object Oriented Numeric Computing For Scientists And Engineers:

C++ and Object-Oriented Numeric Computing for Scientists and Engineers Daoqi Yang,2011-06-28 This book is intended to be an easy concise but rather complete introduc the ISO ANSI C programming language with special empha tion to sis on object oriented numeric computation for students and professionals in science and engineering The description of the language is platform independent Thus it applies to different operating systems such as UNIX Linux MacOS Windows and DOS as long as a standard C compiler is equipped The prerequisite of this book is elementary knowledge of cal culus and linear algebra However this prerequisite is hardly necessary if this book is going to be used as a textbook for teaching C and all the sections on numeric methods are skipped Programming experience in an other language such as FORTRAN C Ada Pascal Maple or Matlab will certainly help but is not presumed All C features are introduced in an easy way through concepts such as functions complex numbers vectors matrices and integrals which are familiar to every student and professional in science and engineering In the final chapter advanced features that are not found in FORTRAN C Ada or Matlab are illustrated in the context of iterative algorithms for linear systems such as the preconditioned conjugate gradient CG method and generalized minimum residual GMRES method Knowledge of CG GMRES and preconditioning techniques is not presumed and they are ex plained in detail at the algorithmic level   **A First Course in Computational Physics and Object-Oriented Programming with C++ Hardback with CD-ROM** David Yevick,2005-03-17 Textbook and reference work on the application of C in science and engineering   **Fundamentals of C Programming** Ashish Shukla, Pooja Dwivedi, Dr. M. N. Quadri, Dr. P. Dileep Kumar Reddy,2025-11-06 Fundamentals of C Programming provides a comprehensive introduction to the C programming language laying a strong foundation for students and beginners in computer science and engineering The book covers essential concepts including data types operators control structures arrays functions pointers structures file handling and dynamic memory management Each topic is explained with clear examples practical exercises and real world applications to enhance programming skills and logical thinking Designed for both classroom learning and self study this textbook emphasizes problem solving techniques code efficiency and debugging strategies making it an indispensable guide for mastering the fundamentals of programming in C   **Dr. Dobb's Journal** ,2001   Computing for Numerical Methods Using Visual C++ Shaharuddin Salleh,Albert Y. Zomaya,Sakhinah A. Bakar,2007-12-10 A visual interdisciplinary approach to solving problems in numerical methods Computing for Numerical Methods Using Visual C fills the need for a complete authoritative book on the visual solutions to problems in numerical methods using C In an age of boundless research there is a need for a programming language that can successfully bridge the communication gap between a problem and its computing elements through the use of visual ization for engineers and members of varying disciplines such as biologists medical doctors mathematicians economists and politicians This book takes an interdisciplinary approach to the subject and demonstrates how solving problems in numerical methods using C is

dominant and practical for implementation due to its flexible language format object oriented methodology and support for high numerical precisions In an accessible easy to follow style the authors cover Numerical modeling using C Fundamental mathematical tools MFC interfaces Curve visualization Systems of linear equations Nonlinear equations Interpolation and approximation Differentiation and integration Eigenvalues and Eigenvectors Ordinary differential equations Partial differential equations This reader friendly book includes a companion Web site giving readers free access to all of the codes discussed in the book as well as an equation parser called MyParser that can be used to develop various numerical applications on Windows Computing for Numerical Methods Using Visual C serves as an excellent reference for students in upper undergraduate and graduate level courses in engineering science and mathematics It is also an ideal resource for practitioners using Microsoft Visual C *The Classical And Quantum Dynamics Of The Multispherical Nanostructures* Gennadiy N Burlak,2004-09-09 In this book the issues regarding the theory of optics and quantum optics of spherical multilayered systems are studied In such systems the spatial scale of layers becomes comparable with the wavelength of radiation which complicates the analysis of important quantities such as reflectivity and transmission Often a large amount of time is spent on performing numerical calculations and simulation to elucidate the behavior of such electromagnetic properties The author has written down the calculation details of important properties of multilayered microspheres in a more comprehensive manner so that undergraduates and practitioners can follow them freely From a skill oriented point of view the book covers the following electrodynamics of multilayered environments in the spherical geometry methods of calculating both reflection and transmission coefficients from an alternating stack calculations of eigenfrequencies and quality factors of electromagnetic oscillations radial distribution of the electromagnetic field in a spherical cavity computer methods of calculations with C as basic languages and construction of the graphic user interface GUI the object oriented approach as a basis of the modern methods of calculation **Journal of Object-oriented Programming** ,2001 *C for Engineers and Scientists* ,2014 C for Engineers and Scientists is primarily for freshmen college students in the first quarter or semester learning computer programming language in C with new features in C99 and introduction to object oriented programming in C and graphical plotting and numerical computing in C C interpreter Ch and MATLAB registered for applications in engineering and science It can also be used as a supplementary textbook for upper division undergraduate courses and graduate courses which involve graphical plotting and numerical computing such as linear algebra differential equations numerical analysis etcetera C for Engineers and Scientists focuses on systematic software design approach in C for applications in Engineering and Science following the latest standard developed by the ANSI C ISO C Standard Committees called C99 which made C as a general purpose programming language for scientific computing and resolved many deficiencies of C90 for applications in Engineering **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 through the examples with sufficient context to speed further development PETSc for Partial Differential Equations addresses both discretizations and fast solvers for PDEs emphasizing practice more than theory Well structured examples lead to run time choices that result in high solver performance and parallel scalability The last two chapters build on the reader s understanding of fast solver concepts when applying the Firedrake Python finite element solver library This textbook the first to cover PETSc programming for nonlinear PDEs provides an on ramp for graduate students and researchers to a major area of high performance computing for science and engineering It is suitable as a supplement for courses in scientific computing or numerical methods for differential equations **C For Engineers & Scientists, An Interpretive Approach with Companion CD** Harry Cheng,2009-03-13 C for Engineers and Scientists is a complete and authoritative introduction to computer programming in C with introductions to object oriented programming in C and graphical plotting and numerical computing in C C interpreter Ch and MATLAB for applications in engineering and science This book is designed to teach students how to solve engineering and science problems using C It teaches beginners with no previous programming experience the underlying working principles of scientific computing and a disciplined approach for software development All the major features of C89 and C99 are presented with numerous engineering application examples derived from production code The book reveals the coding techniques used by the best C programmers and shows how experts solve problems in C It is also an invaluable resource and reference book for seasoned programmers C for Engineers and Scientists focuses on systematic software design approach in C for applications in engineering and science following the C99 the latest standard developed by the ANSI and ISO C Standard Committees which resolved many deficiencies of C89 for applications in engineering and science The book includes a companion CD which contains the C C interpreter Ch for use as an instructional tool as well as Visual C and gcc g compilers to help teaching and learning of C and C Ch presents a pedagogically effective user friendly interactive computing environment for the simplest possible teaching learning computer programming in C so that the students can focus on improving their program design and problem solving skills

Programmieren in C++ für Elektrotechniker und Mechatroniker Markus A. Mathes,Jochen Seufert,2023-01-12 Das Buch Programmieren in C f r Elektrotechniker und Mechatroniker bietet einen Einstieg in die moderne Softwareentwicklung

f r Studierende der Ingenieurwissenschaften Dabei wird ein durchg ngiger Ansatz verfolgt der beginnend mit den Grundlagen der Programmierung bis hin zu weiterf hrenden Themen wie Hardware nahe Programmierung zahlreiche Themengebiete betrachtet und Studierende nicht nur f r die Pr fung sondern auch f r den Arbeitsalltag vorbereitet Da man Programmieren nur durch ben erlernen kann liefert das Buch einen umfangreichen Aufgabenkatalog *Problem Solving and Computation for Scientists and Engineers* Steven R. Lerman,1993 Unique in its approach this introduction to computation shows how to think algorithmically and focuses on problem solving with the C programming language KEY TOPICS It considers many different algorithmic areas including numerical methods matrix methods sorting searching graphics and simulation and introduces object oriented programming methods including C For computer programmers and software engineers **Nonreciprocal Photonic Crystal Circuits** Zheng Wang,2006 **Subject Guide to Books in Print** ,2001 *ESAIM.* ,2002 **A Large-scale Discrete Element Contact/impact Simulation Using Object-oriented Programming** Gwo-Jeng Lo,2000 **C++ with Object-oriented Programming** Paul S. Wang,1994 C language is used here to bridge the gap between the theoretical underpinnings of object oriented programming and real world applications Beginning with a comprehensive C primer to get users up and running quickly it moves on to explore and explain key object oriented constructs programming methodologies and design functions **C/C++ Users Journal** ,2005 *Scientific and Engineering C++* John J. Barton,Lee R. Nackman,1994 Highlights builds on knowledge of both FORTRAN and C the languages most familiar to scientists and engineers systematically treats object oriented programming templates and the C type system relates the C programming process to expressing commonality in the design and implementation of programs describes how to use existing FORTRAN and C subroutine libraries to implement C classes introduces advanced techniques coordinating templates inheritance virtual function interfaces and exceptions in substantive examples provides examples including an extensive family of array classes smart pointers class wrappers for LAPACK classes for abstract algebra and dimensional analysis function objects exploiting existing C and FORTRAN libraries automatic differentiation and data analysis via nonlinear least squares using the singular value decomposition and references key sources of new programming ideas and C programming techniques **Proceedings of the Symposium on Fundamental Aspects of Electrochemical Deposition and Dissolution Including Modeling** Milan Paunovic,1998

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