

C And Object Oriented Numeric Computing For Scientists And Engineers

John Allen Robinson

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C++ and Object-Oriented Numeric Computing for Scientists and Engineers Daogi Yang, 2000-10-23 This book is an easy concise but fairly complete introduction to ISO ANSI C with special emphasis on object oriented numeric computation A user defined numeric linear algebra library accompanies the book and can be downloaded from the web **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 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**

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In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "C And Object Oriented Numeric Computing For Scientists And Engineers," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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