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COMPUTING FOR NUMERICAL
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Computing for Numerical Methods Using Visual C++ Shaharuddin Salleh, Albert Y. Zomaya, Sakhinah A.

Bakar, 2007-12-14 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 visualization 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

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 visualization 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

Simulation for Applied Graph Theory Using Visual C++
Shaharuddin Salleh,Zuraida Abal Abas,2016-08-19 The tool for visualization is Microsoft Visual C This popular software has the standard C combined with the Microsoft Foundation Classes MFC libraries for Windows visualization This book explains how to create a graph interactively solve problems in graph theory with minimum number of C codes and provide friendly interfaces that makes learning the topics an interesting one Each topic in the book comes with working Visual C codes which can easily be adapted as solutions to various problems in science and engineering *Numerical Simulations and Case Studies Using Visual C++.Net* Shaharuddin Salleh,Albert Y. Zomaya,Stephan Olariu,Bahrom Sanugi,2006-04-20 Master the numerical simulation process required to design test and support mobile and parallel computing systems An accompanying ftp site contains all the Visual C based programs discussed in the text to help readers create their own programs With its focus on problems and solutions this is an excellent text for upper level undergraduate and graduate students and a must have reference for researchers and professionals in the field of simulations More information about Visual C based programs can be found at ftp://ftp.wiley.com/public/sci_tech_med/numerical_simulations

Introduction to Quantitative Macroeconomics Using Julia Petre Caraiani,2018-08-29 Introduction to Quantitative Macroeconomics Using Julia From Basic to State of the Art Computational Techniques facilitates access to fundamental techniques in computational and quantitative macroeconomics It focuses on the recent and very promising software Julia which offers a MATLAB like language at speeds comparable to C Fortran also discussing modeling challenges that make quantitative macroeconomics dynamic a key feature that few books on the topic include for macroeconomists who need the basic tools to build solve and simulate macroeconomic models This book neatly fills the gap between intermediate macroeconomic books and modern DSGE models used in research Combines an introduction to Julia with the specific needs of macroeconomic students who are interested in DSGE models and PhD students and researchers interested in building DSGE models Teaches fundamental techniques in quantitative macroeconomics by introducing theoretical elements of key macroeconomic models and their potential algorithmic implementations Exposes researchers working in macroeconomics to state of the art computational techniques for simulating and solving DSGE models

Large-Scale Computing Techniques for Complex System Simulations Werner Dubitzky,Krzysztof Kurowski,Bernard Schott,2011-11-22 Complex systems modeling and simulation approaches are being adopted in a growing number of sectors including finance economics biology astronomy and many more Technologies ranging from distributed computing to specialized hardware are explored and developed to address the computational requirements arising in complex systems simulations The aim of this book is to present a representative overview of contemporary large scale computing technologies in the context of complex systems simulations applications The intention is to identify new research directions in this field and to provide a communications platform facilitating an exchange of

concepts ideas and needs between the scientists and technologist and complex system modelers On the application side the book focuses on modeling and simulation of natural and man made complex systems On the computing technology side emphasis is placed on the distributed computing approaches but supercomputing and other novel technologies are also considered

High Performance Heterogeneous Computing Jack Dongarra,Alexey L. Lastovetsky,2009-08-11 An analytical overview of the state of the art open problems and future trends in heterogeneous parallel and distributed computing This book provides an overview of the ongoing academic research development and uses of heterogeneous parallel and distributed computing in the context of scientific computing Presenting the state of the art in this challenging and rapidly evolving area the book is organized in five distinct parts Heterogeneous Platforms Taxonomy Typical Uses and Programming Issues Performance Models of Heterogeneous Platforms and Design of Heterogeneous Algorithms Performance Implementation and Software Applications Future Tre High Performance Heterogeneous Computing is a valuable reference for researchers and practitioners in the area of high performance heterogeneous computing It also serves as an excellent supplemental text for graduate and postgraduate courses in related areas

Energy-Efficient Distributed Computing Systems Albert Y. Zomaya,Young Choon Lee,2012-07-26 The energy consumption issue in distributed computing systems raises various monetary environmental and system performance concerns Electricity consumption in the US doubled from 2000 to 2005 From a financial and environmental standpoint reducing the consumption of electricity is important yet these reforms must not lead to performance degradation of the computing systems These contradicting constraints create a suite of complex problems that need to be resolved in order to lead to greener distributed computing systems This book brings together a group of outstanding researchers that investigate the different facets of green and energy efficient distributed computing Key features One of the first books of its kind Features latest research findings on emerging topics by well known scientists Valuable research for grad students postdocs and researchers Research will greatly feed into other technologies and application domains

High-Performance Computing on Complex Environments Emmanuel Jeannot,Julius Zilinskas,2014-04-10 With recent changes in multicore and general purpose computing on graphics processing units the way parallel computers are used and programmed has drastically changed It is important to provide a comprehensive study on how to use such machines written by specialists of the domain The book provides recent research results in high performance computing on complex environments information on how to efficiently exploit heterogeneous and hierarchical architectures and distributed systems detailed studies on the impact of applying heterogeneous computing practices to real problems and applications varying from remote sensing to tomography The content spans topics such as Numerical Analysis for Heterogeneous and Multicore Systems Optimization of Communication for High Performance Heterogeneous and Hierarchical Platforms Efficient Exploitation of Heterogeneous Architectures Hybrid CPU GPU and Distributed Systems Energy Awareness in High Performance Computing and Applications of Heterogeneous High Performance Computing Covers

cutting edge research in HPC on complex environments following an international collaboration of members of the ComplexHPC Explains how to efficiently exploit heterogeneous and hierarchical architectures and distributed systems Twenty three chapters and over 100 illustrations cover domains such as numerical analysis communication and storage applications GPUs and accelerators and energy efficiency *Programming Multicore and Many-core Computing Systems* Sabri Pllana,Fatos Xhafa,2017-02-06 Programming multi core and many core computing systems Sabri Pllana Linnaeus University Sweden Fatos Xhafa Technical University of Catalonia Spain Provides state of the art methods for programming multi core and many core systems The book comprises a selection of twenty two chapters covering fundamental techniques and algorithms programming approaches methodologies and frameworks scheduling and management testing and evaluation methodologies and case studies for programming multi core and many core systems Program development for multi core processors especially for heterogeneous multi core processors is significantly more complex than for single core processors However programmers have been traditionally trained for the development of sequential programs and only a small percentage of them have experience with parallel programming In the past only a relatively small group of programmers interested in High Performance Computing HPC was concerned with the parallel programming issues but the situation has changed dramatically with the appearance of multi core processors on commonly used computing systems It is expected that with the pervasiveness of multi core processors parallel programming will become mainstream The pervasiveness of multi core processors affects a large spectrum of systems from embedded and general purpose to high end computing systems This book assists programmers in mastering the efficient programming of multi core systems which is of paramount importance for the software intensive industry towards a more effective product development cycle Key features Lessons challenges and roadmaps ahead Contains real world examples and case studies Helps programmers in mastering the efficient programming of multi core and many core systems The book serves as a reference for a larger audience of practitioners young researchers and graduate level students A basic level of programming knowledge is required to use this book

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