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ZAHIR TARI

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Fundamentals Of Distributed Object Systems The Corba Perspective

Sabri Pllana,Fatos Xhafa

Fundamentals Of Distributed Object Systems The Corba Perspective:

Fundamentals of Distributed Object Systems Zahir Tari,Omran Bukhres,2004-03-24 Distributed Object Computing teaches readers the fundamentals of CORBA the leading architecture for design of software used in parallel and distributed computing applications Since CORBA is based on open standards it is the only effective way to learn object oriented programming for distributed systems This language independent book allows material to be taught using Java C or other Object Oriented Programming Languages   **Web-powered Databases** David Taniar,Johanna Wenny Rahayu,2003-01-01 Providing a snapshot of current methods and development activities in the area of Internet databases this book supplies answers to many questions that have been raised regarding database access through the web Provided are a number of case studies of successful web database applications including multiple choice assessment through the web an online pay claim a product catalog and content management and dynamic web pages Also covered are querying and mining of web data and issues such as gaining physical low level access to web powered databases and heterogeneous web databases

Large-scale Distributed Systems and Energy Efficiency Jean-Marc Pierson,2015-04-06 Addresses innovations in technology relating to the energy efficiency of a wide variety of contemporary computer systems and networks With concerns about global energy consumption at an all time high improving computer networks energy efficiency is becoming an increasingly important topic Large Scale Distributed Systems and Energy Efficiency A Holistic View addresses innovations in technology relating to the energy efficiency of a wide variety of contemporary computer systems and networks After an introductory overview of the energy demands of current Information and Communications Technology ICT individual chapters offer in depth analyses of such topics as cloud computing green networking both wired and wireless mobile computing power modeling the rise of green data centers and high performance computing resource allocation and energy efficiency in peer to peer P2P computing networks Discusses measurement and modeling of the energy consumption method Includes methods for energy consumption reduction in diverse computing environments Features a variety of case studies and examples of energy reduction and assessment Timely and important Large Scale Distributed Systems and Energy Efficiency is an invaluable resource for ways of increasing the energy efficiency of computing systems and networks while simultaneously reducing the carbon footprint   Task Scheduling for Parallel Systems Oliver Sinnen,2007-05-04 A new model for task scheduling that dramatically improves the efficiency of parallel systems Task scheduling for parallel systems can become a quagmire of heuristics models and methods that have been developed over the past decades The author of this innovative text cuts through the confusion and complexity by presenting a consistent and comprehensive theoretical framework along with realistic parallel system models These new models based on an investigation of the concepts and principles underlying task scheduling take into account heterogeneity contention for communication resources and the involvement of the processor in communications For readers who may be new to task scheduling the first chapters are

essential They serve as an excellent introduction to programming parallel systems and they place task scheduling within the context of the program parallelization process The author then reviews the basics of graph theory discussing the major graph models used to represent parallel programs Next the author introduces his task scheduling framework He carefully explains the theoretical background of this framework and provides several examples to enable readers to fully understand how it greatly simplifies and at the same time enhances the ability to schedule The second half of the text examines both basic and advanced scheduling techniques offering readers a thorough understanding of the principles underlying scheduling algorithms The final two chapters address communication contention in scheduling and processor involvement in communications Each chapter features exercises that help readers put their new skills into practice An extensive bibliography leads to additional information for further research Finally the use of figures and examples helps readers better visualize and understand complex concepts and processes Researchers and students in distributed and parallel computer systems will find that this text dramatically improves their ability to schedule tasks accurately and efficiently   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   **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   Recent Advances in Parallel Virtual Machine and Message Passing Interface Dieter Kranzlmüller,Peter Kacsuk,Jack Dongarra,Jens Volkert,2003-08-02 This book constitutes the refereed proceedings of the 9th European PVM MPI Users Group Meeting held in Linz Austria in September October 2002 The 50 revised full papers presented together with abstracts of 11 invited contributions were carefully reviewed and selected The papers are organized in topical sections on Corss Grid Par Sim application using MPI and PVM parallel algorithms using message passing programming tools for MPI and PVM implementations of MPI and PVM extensions of MPI and PVM and performance analysis and optimization   *Distributed Computing* Hagit Attiya,Jennifer Welch,2004-03-25 Comprehensive introduction to the fundamental results in the mathematical foundations of distributed computing Accompanied by supporting material such as lecture notes and solutions for selected exercises Each chapter ends with bibliographical notes and a set of exercises Covers the fundamental models issues and techniques and features some of the more advanced topics   *Advances in Mobile Commerce Technologies* Ee-Peng Lim,Keng Siau,2003-01-01 There is substantial interest in research in developing countries especially in the use implementation and development of information technology and systems Many researchers have been moving toward an understanding of indigenous social and cultural structures and how they influence the use and development of information systems E Commerce and Cultural Values addresses these issues and brings together scholars to share their expertise on different aspects of the social side of e Commerce and information systems and how they impact the cultural values of a society   Advanced Computational Infrastructures for Parallel and Distributed Adaptive Applications Manish Parashar,Xiaolin Li,Sumir Chandra,2010-01-05 A unique investigation of the state of the art in design architectures and implementations of advanced computational infrastructures and the applications they support Emerging large scale adaptive scientific and engineering applications are requiring an increasing amount of computing and storage resources to provide new insights into complex systems Due to their runtime adaptivity these applications exhibit complicated behaviors that are highly dynamic heterogeneous and unpredictable and therefore require full fledged computational infrastructure support for problem solving runtime management and dynamic partitioning balancing This book presents a comprehensive

study of the design architecture and implementation of advanced computational infrastructures as well as the adaptive applications developed and deployed using these infrastructures from different perspectives including system architects software engineers computational scientists and application scientists Providing insights into recent research efforts and projects the authors include descriptions and experiences pertaining to the realistic modeling of adaptive applications on parallel and distributed systems The first part of the book focuses on high performance adaptive scientific applications and includes chapters that describe high impact real world application scenarios in order to motivate the need for advanced computational engines as well as to outline their requirements The second part identifies popular and widely used adaptive computational infrastructures The third part focuses on the more specific partitioning and runtime management schemes underlying these computational toolkits Presents representative problem solving environments and infrastructures runtime management strategies partitioning and decomposition methods and adaptive and dynamic applications Provides a unique collection of selected solutions and infrastructures that have significant impact with sufficient introductory materials Includes descriptions and experiences pertaining to the realistic modeling of adaptive applications on parallel and distributed systems The cross disciplinary approach of this reference delivers a comprehensive discussion of the requirements design challenges underlying design philosophies architectures and implementation deployment details of advanced computational infrastructures It makes it a valuable resource for advanced courses in computational science and software systems engineering for senior undergraduate and graduate students as well as for computational and computer scientists software developers and other industry professionals   **Design and Analysis of Distributed Algorithms** Nicola Santoro,2006-12-13 This text is based on a simple and fully reactive computational model that allows for intuitive comprehension and logical designs The principles and techniques presented can be applied to any distributed computing environment e g distributed systems communication networks data networks grid networks internet etc The text provides a wealth of unique material for learning how to design algorithms and protocols perform tasks efficiently in a distributed computing environment   Advanced Content Delivery, Streaming, and Cloud Services Mukaddim Pathan,Ramesh K. Sitaraman,Dom Robinson,2014-09-19 While other books on the market provide limited coverage of advanced CDNs and streaming technologies concentrating solely on the fundamentals this book provides an up to date comprehensive coverage of the state of the art advancements in CDNs with a special focus on Cloud based CDNs The book includes CDN and media streaming basics performance models practical applications and business analysis It features industry case studies CDN applications and open research issues to aid practitioners and researchers and a market analysis to provide a reference point for commercial entities The book covers Adaptive Bitrate Streaming ABR Content Delivery Cloud CDC Web Acceleration Front End Optimization FEO Transparent Caching Next Generation CDNs CDN Business Intelligence and more Provides an in depth look at Cloud based CDNs Includes CDN and streaming media basics and tutorials Aimed to instruct systems

architects practitioners product developers and researchers Material is divided into introductory subjects advanced content and specialist areas <u>High-Performance Computing on Complex Environments</u> 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 **The Data Bonanza** Malcolm Atkinson,Rob Baxter,Peter Brezany,Oscar Corcho,Michelle Galea,Mark Parsons,David Snelling,Jano van Hemert,2013-03-19 Complete guidance for mastering the tools and techniques of the digital revolution With the digital revolution opening up tremendous opportunities in many fields there is a growing need for skilled professionals who can develop data intensive systems and extract information and knowledge from them This book frames for the first time a new systematic approach for tackling the challenges of data intensive computing providing decision makers and technical experts alike with practical tools for dealing with our exploding data collections Emphasizing data intensive thinking and interdisciplinary collaboration The Data Bonanza Improving Knowledge Discovery in Science Engineering and Business examines the essential components of knowledge discovery surveys many of the current research efforts worldwide and points to new areas for innovation Complete with a wealth of examples and DISPEL based methods demonstrating how to gain more from data in real world systems the book Outlines the concepts and rationale for implementing data intensive computing in organizations Covers from the ground up problem solving strategies for data analysis in a data rich world Introduces techniques for data intensive engineering using the Data Intensive Systems Process Engineering Language DISPEL Features in depth case studies in customer relations environmental hazards seismology and more Showcases successful applications in areas ranging from astronomy and the humanities to transport engineering Includes sample program snippets throughout the text as well as additional materials on a companion website The Data Bonanza is a must have guide for information strategists data analysts and engineers in

business research and government and for anyone wishing to be on the cutting edge of data mining machine learning databases distributed systems or large scale computing   Mobile Intelligence Laurence T. Yang,2010-02-08 Focuses on learning patterns and knowledge from data generated by mobile users and mobile technology Covers research and application issues in applying computational intelligence applications to mobile computing Delivers benefits to a wide range of applications Introduces the state of the art of computational intelligence to the mobile paradigm   **Activity Learning** Diane J. Cook,Narayanan C. Krishnan,2015-02-23 Defines the notion of an activity model learned from sensor data and presents key algorithms that form the core of the field Activity Learning Discovering Recognizing and Predicting Human Behavior from Sensor Data provides an in depth look at computational approaches to activity learning from sensor data Each chapter is constructed to provide practical step by step information on how to analyze and process sensor data The book discusses techniques for activity learning that include the following Discovering activity patterns that emerge from behavior based sensor data Recognizing occurrences of predefined or discovered activities in real time Predicting the occurrences of activities The techniques covered can be applied to numerous fields including security telecommunications healthcare smart grids and home automation An online companion site enables readers to experiment with the techniques described in the book and to adapt or enhance the techniques for their own use With an emphasis on computational approaches Activity Learning Discovering Recognizing and Predicting Human Behavior from Sensor Data provides graduate students and researchers with an algorithmic perspective to activity learning   High-Performance Parallel Database Processing and Grid Databases David Taniar,Clement H. C. Leung,Wenny Rahayu,Sushant Goel,2008-09-17 The latest techniques and principles of parallel and grid database processing The growth in grid databases coupled with the utility of parallel query processing presents an important opportunity to understand and utilize high performance parallel database processing within a major database management system DBMS This important new book provides readers with a fundamental understanding of parallelism in data intensive applications and demonstrates how to develop faster capabilities to support them It presents a balanced treatment of the theoretical and practical aspects of high performance databases to demonstrate how parallel query is executed in a DBMS including concepts algorithms analytical models and grid transactions High Performance Parallel Database Processing and Grid Databases serves as a valuable resource for researchers working in parallel databases and for practitioners interested in building a high performance database It is also a much needed self contained textbook for database courses at the advanced undergraduate and graduate levels   **Optimization Techniques for Solving Complex Problems** Enrique Alba,Christian Blum,Pedro Asasi,Coromoto Leon,Juan Antonio Gomez,2009-02-17 Real world problems and modern optimization techniques to solve them Here a team of international experts brings together core ideas for solving complex problems in optimization across a wide variety of real world settings including computer science engineering transportation telecommunications and bioinformatics Part One covers methodologies for complex problem solving including

genetic programming neural networks genetic algorithms hybrid evolutionary algorithms and more Part Two delves into applications including DNA sequencing and reconstruction location of antennae in telecommunication networks metaheuristics FPGAs problems arising in telecommunication networks image processing time series prediction and more All chapters contain examples that illustrate the applications themselves as well as the actual performance of the algorithms Optimization Techniques for Solving Complex Problems is a valuable resource for practitioners and researchers who work with optimization in real world settings **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

Architecture-Independent Programming for Wireless Sensor Networks Amol B. Bakshi,Viktor K. Prasanna,2008-06-02 New automated application independent methodology for designing and deploying sensor networks Following this book s clear explanations examples and illustrations domain experts can design and deploy nontrivial networked sensing applications without much knowledge of the low level networking aspects of deployment This new approach is based on the Abstract Task Graph ATaG a data driven programming model and an innovative methodology forarchitecture independent programming and automatic software synthesis for sensor networks ATaG programs are concise understandable and network independent descriptions of global application functionality that can be automatically compiled onto any target deployment The book begins with an overview chapter that addresses the important issues of programming methodologies and compares various programming models for sensor networks Next the authors set forth everything you need for designing and deploying sensor networks using ATaG including Detailed description of the ATaG model s features System level support for architecture independent programming Examination of the graphical programming and software synthesis environment for ATaG Case study illustrating the process of end to end application development and software synthesis using ATaG Throughout the book the authors provide code excerpts and figures to help clarify key concepts and explain each step For programmers the graphical formalism of the ATaG program coupled with the fact it uses an existing language Java means that no special training is needed to start developing and deploying applications in ATaG Everything you need to know is clearly set forth in this book

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