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LARGE SCALE NETWORK-CENTRIC DISTRIBUTED SYSTEMS

Edited by
Hamid Sarbazi-Azad
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Large Scale Network Centric Distributed Systems

Kazi Sakib,Zahir Tari,Peter Bertok



Large Scale Network Centric Distributed Systems:

Large Scale Network-Centric Distributed Systems Hamid Sarbazi-Azad, Albert Y. Zomaya, 2013-10-10 A highly accessible reference offering a broad range of topics and insights on large scale network centric distributed systems Evolving from the fields of high performance computing and networking large scale network centric distributed systems continues to grow as one of the most important topics in computing and communication and many interdisciplinary areas Dealing with both wired and wireless networks this book focuses on the design and performance issues of such systems Large Scale Network Centric Distributed Systems provides in depth coverage ranging from ground level hardware issues such as buffer organization router delay and flow control to the high level issues immediately concerning application or system users including parallel programming middleware and OS support for such computing systems Arranged in five parts it explains and analyzes complex topics to an unprecedented degree Part 1 Multicore and Many Core Mc Systems on Chip Part 2 Pervasive Ubiquitous Computing and Peer to Peer Systems Part 3 Wireless Mobile Networks Part 4 Grid and Cloud Computing Part 5 Other Topics Related to Network Centric Computing and Its Applications Large Scale Network Centric Distributed Systems is an incredibly useful resource for practitioners postgraduate students postdocs and researchers [Resource Management in Distributed Systems](#) Anwesha Mukherjee, Debashis De, Rajkumar Buyya, 2024-05-31 This book focuses on resource management in distributed computing systems The book presents a collection of original unpublished and high quality research works which report the latest research advances on resource discovery allocation scheduling etc in cloud fog and edge computing The topics covered in the book are resource management in cloud computing edge computing fog computing dew computing resource management in Internet of things resource allocation scheduling monitoring and orchestration in distributed computing systems resource management in 5G network and beyond latency aware resource management energy efficient resource management interoperability and portability security and privacy in resource management reliable resource management trustworthiness in resource management fault tolerance in resource management and simulation related to resource management **Service Oriented Infrastructures and Cloud Service Platforms for the Enterprise** Theo Dimitrakos, Josep Martrat, Stefan Wesner, 2009-10-21 Service Oriented Infrastructures including Grid and Cloud Computing are technologies in a critical transition to wider adoption by business Their use may enable enterprises to achieve optimal IT utilization including sharing resources and services across enterprises and on demand utilization of those made available by business partners over the network This book is an essential reference for researchers and practitioners in service oriented IT It analyses a selection of common capabilities services capturing reusable functionality of IT solutions that have been applied to tackle challenging business problems and were validated by the BEinGRID consortium in real life business trials covering most European market sectors **On the Move to Meaningful Internet Systems: OTM 2009** Robert Meersman, Tharam Dillon, Pilar Herrero, 2009-10-26 This two volume set LNCS 5870 5871 constitutes the refereed

proceedings of the four confederated international conferences on Cooperative Information Systems CoopIS 2009 Distributed Objects and Applications DOA 2009 Information Security IS 2009 and Ontologies Databases and Applications of Semantics ODBASE 2009 held as OTM 2009 in Vilamoura Portugal in November 2009 The 83 revised full papers presented together with 4 keynote talks were carefully reviewed and selected from a total of 234 submissions Corresponding to the four OTM 2009 main conferences CoopIS DOA IS and ODBASE the papers are organized in topical sections on workflow process models ontology challenges network complexity modeling cooperation information complexity infrastructure information aspect oriented approaches for distributed middleware distributed algorithms and communication protocols distributed infrastructures for cluster and Grid computing object based component based resource oriented event oriented and service oriented middleware peer to peer and centralized infrastructures performance analysis of distributed computing systems reliability fault tolerance quality of service and real time support self properties in distributed middleware software engineering for distributed middleware systems security and privacy in a connected world ubiquitous and pervasive computing information systems security privacy and authentication security policies and verification managing ontologies using ontologies event processing dealing with heterogeneity building knowledge bases and XML and XML schema

Data Analytics Mohiuddin Ahmed, Al-Sakib Khan Pathan, 2018-09-21 Large data sets arriving at every increasing speeds require a new set of efficient data analysis techniques Data analytics are becoming an essential component for every organization and technologies such as health care financial trading Internet of Things Smart Cities or Cyber Physical Systems However these diverse application domains give rise to new research challenges In this context the book provides a broad picture on the concepts techniques applications and open research directions in this area In addition it serves as a single source of reference for acquiring the knowledge on emerging Big Data Analytics technologies

Cognitive Computing for Big Data Systems Over IoT Arun Kumar Sangaiah, Arunkumar Thangavelu, Venkatesan Meenakshi Sundaram, 2017-12-30 This book brings a high level of fluidity to analytics and addresses recent trends innovative ideas challenges and cognitive computing solutions in big data and the Internet of Things IoT It explores domain knowledge data science reasoning and cognitive methods in the context of the IoT extending current data science approaches by incorporating insights from experts as well as a notion of artificial intelligence and performing inferences on the knowledge The book provides a comprehensive overview of the constituent paradigms underlying cognitive computing methods which illustrate the increased focus on big data in IoT problems as they evolve It includes novel in depth fundamental research contributions from a methodological application in data science accomplishing sustainable solution for the future perspective Mainly focusing on the design of the best cognitive embedded data science technologies to process and analyze the large amount of data collected through the IoT and aid better decision making the book discusses adapting decision making approaches under cognitive computing paradigms to demonstrate how the proposed procedures as well as big data and IoT problems can be handled in practice This

book is a valuable resource for scientists professionals researchers and academicians dealing with the new challenges and advances in the specific areas of cognitive computing and data science approaches

Programming Multicore and Many-core Computing Systems Sabri Pllana,Fatos Xhafa,2017-01-23 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

Net-Centric Approaches to Intelligence and National Security Roy Ladner,Frederick E. Petry,2006-01-16 The development of net centric approaches for intelligence and national security applications has become a major concern in many areas such as defense intelligence and national and international law enforcement agencies In this volume we consider the web architectures and recent developments that make n centric approaches for intelligence and national security possible These include developments in information integration and recent advances in web services including the concept of the semantic web Discovery analysis and management of web available data pose a number of interesting challenges for research in w based management systems Intelligent agents and data mining are some of the techniques that can be employed A number of specific systems that are net centric based in various areas of military applications intelligence and law enforcement are presented that utilize one or more of such techniques The opening chapter overviews the concepts related to ontologies which now form much of the basis of the possibility of sharing of information in the Semantic Web In the next chapter an overview of Web Services and examples of the use of Web

Services for net centric operations as applied to meteorological and oceanographic MetOc data is presented and issues related to the Navy's use of MetOc Web Services are discussed The third chapter focuses on metadata as conceived to support the concepts of a service oriented architecture and in particular as it relates to the DoD Net Centric Data Strategy and the NCES core services

Massive Graph Analytics David A. Bader, 2022-07-20 Graphs Such a simple idea Map a problem onto a graph then solve it by searching over the graph or by exploring the structure of the graph What could be easier Turns out however that working with graphs is a vast and complex field Keeping up is challenging To help keep up you just need an editor who knows most people working with graphs and have that editor gather nearly 70 researchers to summarize their work with graphs The result is the book Massive Graph Analytics Timothy G Mattson Senior Principal Engineer Intel Corp Expertise in massive scale graph analytics is key for solving real world grand challenges from healthcare to sustainability to detecting insider threats cyber defense and more This book provides a comprehensive introduction to massive graph analytics featuring contributions from thought leaders across academia industry and government Massive Graph Analytics will be beneficial to students researchers and practitioners in academia national laboratories and industry who wish to learn about the state of the art algorithms models frameworks and software in massive scale graph analytics

Architecture of Computing Systems - ARCS 2019 Martin Schoeberl, Christian Hochberger, Sascha Uhrig, Jürgen Brehm, Thilo Pionteck, 2019-05-13 This book constitutes the proceedings of the 32nd International Conference on Architecture of Computing Systems ARCS 2019 held in Copenhagen Denmark in May 2019 The 24 full papers presented in this volume were carefully reviewed and selected from 40 submissions ARCS has always been a conference attracting leading edge research outcomes in Computer Architecture and Operating Systems including a wide spectrum of topics ranging from embedded and real time systems all the way to large scale and parallel systems The selected papers are organized in the following topical sections Dependable systems real time systems special applications architecture memory hierarchy FPGA energy awareness NoC SoC The chapter MEMPower Data Aware GPU Memory Power Model is open access under a CC BY 4.0 license at link.springer.com

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