Distributed and Cloud Computing

From Parallel Processing to the Internet of Things:

Kai Hwang - Geoffrey C. Fox - Jack J. Dongarra



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Despotović-Zrakić, Marijana, Milutinović, Veljko, Belić, Aleksandar

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Handbook of Research on High Performance and Cloud Computing in Scientific Research and Education Despotović-Zrakić, Marijana, Milutinović, Veljko, Belić, Aleksandar, 2014-03-31 As information systems used for research and educational purposes have become more complex there has been an increase in the need for new computing architecture High performance and cloud computing provide reliable and cost effective information technology infrastructure that enhances research and educational processes Handbook of Research on High Performance and Cloud Computing in Scientific Research and Education presents the applications of cloud computing in various settings such as scientific research education e learning ubiquitous learning and social computing Providing various examples practical solutions and applications of high performance and cloud computing this book is a useful reference for professionals and researchers discovering the applications of information and communication technologies in science and education as well as scholars seeking insight on how modern technologies support scientific research Proceedings of the First International Conference on Data Engineering and Machine Intelligence S. Rakesh Kumar, Seifedine Kadry, N. Gayathri, Pethuru Raj Chelliah, 2024-12-20 This volume constitutes peer reviewed proceedings of the First International Conference on Data Engineering and Machine Intelligence ICDEMI 2023 The research problems about data engineering and machine learning are covered in this book The proceedings cover recent contributions and novel developments from researchers across industry and academia in data science data engineering artificial intelligence big data cloud computing sustainability and knowledge based expert systems from technological and social perspectives This book will serve as a valuable reference for researchers instructors students scientists engineers managers and industry practitioners **Cloud Computing Enabled** Big-Data Analytics in Wireless Ad-hoc Networks Sanjoy Das, Ram Shringar Rao, Indrani Das, Vishal Jain, Nanhay Singh, 2022-03-21 This book discusses intelligent computing through the Internet of Things IoT and Big Data in vehicular environments in a single volume It covers important topics such as topology based routing protocols heterogeneous wireless networks security risks software defined vehicular ad hoc networks vehicular delay tolerant networks and energy harvesting for WSNs using rectenna FEATURES Covers applications of IoT in Vehicular Ad hoc Networks VANETs Discusses use of machine learning and other computing techniques for enhancing performance of networks Explains game theory based vertical handoffs in heterogeneous wireless networks Examines monitoring and surveillance of vehicles through the vehicular sensor network Investigates theoretical approaches on software defined VANET The book is aimed at graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer science Fog Computing: Breakthroughs in Research and Practice Management Association, Information and engineering Resources, 2018-06-04 Fog computing is rapidly expanding in its applications and capabilities through various parts of society Utilizing different types of virtualization technologies can push this branch of computing to even greater heights Fog

Computing Breakthroughs in Research and Practice contains a compendium of the latest academic material on the evolving theory and practice related to fog computing Including innovative studies on distributed fog computing environments programming models and access control mechanisms this publication is an ideal source for programmers IT professionals students researchers and engineers Big Data, Databases and "Ownership" Rights in the Cloud Marcelo Corrales Compagnucci, 2019-11-02 Two of the most important developments of this new century are the emergence of cloud computing and big data However the uncertainties surrounding the failure of cloud service providers to clearly assert ownership rights over data and databases during cloud computing transactions and big data services have been perceived as imposing legal risks and transaction costs This lack of clear ownership rights is also seen as slowing down the capacity of the Internet market to thrive Click through agreements drafted on a take it or leave it basis govern the current state of the art and they do not allow much room for negotiation The novel contribution of this book proffers a new contractual model advocating the extension of the negotiation capabilities of cloud customers thus enabling an automated and machine readable framework orchestrated by a cloud broker Cloud computing and big data are constantly evolving and transforming into new paradigms where cloud brokers are predicted to play a vital role as innovation intermediaries adding extra value to the entire life cycle This evolution will alleviate the legal uncertainties in society by means of embedding legal requirements in the user interface and related computer systems or its code This book situates the theories of law and economics and behavioral law and economics in the context of cloud computing and takes database rights and ownership rights of data as prime examples to represent the problem of collecting outsourcing and sharing data and databases on a global scale It does this by highlighting the legal constraints concerning ownership rights of data and databases and proposes finding a solution outside the boundaries and limitations of the law By allowing cloud brokers to establish themselves in the market as entities coordinating and actively engaging in the negotiation of service level agreements SLAs individual customers as well as small and medium sized enterprises could efficiently and effortlessly choose a cloud provider that best suits their needs This approach which the author calls plan like architectures endeavors to create a more trustworthy cloud computing environment and to yield radical new results for the development of the cloud computing and big data markets

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Machine Learning for Cloud Management Jitendra Kumar, Ashutosh Kumar Singh, Anand Mohan, Rajkumar Buyya, 2021-11-25 Cloud computing offers subscription based on demand services and it has emerged as the backbone of the computing industry It has enabled us to share resources among multiple users through virtualization which creates a virtual instance of a computer system running in an abstracted hardware layer Unlike early distributed computing models it offers virtually limitless computing resources through its large scale cloud data centers It has gained wide popularity over the past few years with an ever increasing infrastructure a number of users and the amount of hosted data The large and complex workloads hosted on these data centers introduce many challenges including resource utilization power consumption scalability and operational cost Therefore an effective resource management scheme is essential to achieve operational efficiency with improved elasticity Machine learning enabled solutions are the best fit to address these issues as they can analyze and learn from the data Moreover it brings automation to the solutions which is an essential factor in dealing with large distributed systems in the cloud paradigm Machine Learning for Cloud Management explores cloud resource management through predictive modelling and virtual machine placement. The predictive approaches are developed using regression based time series analysis and neural network models. The neural network based models are primarily trained using evolutionary algorithms and efficient virtual machine placement schemes are developed using multi objective genetic algorithms Key Features The first book to set out a range of machine learning methods for efficient resource management in a large distributed network of clouds Predictive analytics is an integral part of efficient cloud resource management and this book gives a future research direction to researchers in this domain It is written by leading international researchers The book is ideal for researchers who are working in the domain of cloud computing **Mastering Cloud Computing** Rajkumar Buyya, Christian Vecchiola, S. Thamarai Selvi, 2013-04-05 Mastering Cloud Computing is designed for undergraduate students learning to develop cloud computing applications Tomorrow's applications won t live on a single computer but will be deployed from and reside on a virtual server accessible anywhere any time Tomorrow's application developers need to understand the requirements of building apps for these virtual systems including concurrent programming high performance computing and data intensive systems The book introduces the principles of distributed and parallel computing underlying cloud architectures and specifically focuses on virtualization thread programming task programming and map reduce programming There are examples demonstrating all of these and more with exercises and labs throughout Explains how to

make design choices and tradeoffs to consider when building applications to run in a virtual cloud environment Real world case studies include scientific business and energy efficiency considerations Blockchain-enabled Fog and Edge Computing: Concepts, Architectures and Applications Muhammad Maaz Rehan, Mubashir Husain Rehmani, 2020-07-27 This comprehensive book unveils the working relationship of blockchain and the fog edge computing The contents of the book have been designed in such a way that the reader will not only understand blockchain and fog edge computing but will also understand their co existence and their collaborative power to solve a range of versatile problems The first part of the book covers fundamental concepts and the applications of blockchain enabled fog and edge computing These include Internet of Things Tactile Internet Smart City and E challan in the Internet of Vehicles The second part of the book covers security and privacy related issues of blockchain enabled fog and edge computing These include hardware primitive based Physical Unclonable Functions Secure Management Systems security of Edge and Cloud in the presence of blockchain secure storage in fog using blockchain and using differential privacy for edge based Smart Grid over blockchain This book is written for students computer scientists researchers and developers who wish to work in the domain of blockchain and fog edge computing One of the unique features of this book is highlighting the issues challenges and future research directions associated with Blockchain enabled fog and edge computing paradigm We hope the readers will consider this book a valuable addition in the domain of Blockchain and fog edge computing Distributed Computer and Communication Networks Vladimir M. Vishnevskiy, Dmitry V. Kozyrev, 2018-09-03 This book constitutes the refereed proceedings of the 21th International Conference on Distributed and Computer and Communication Networks DCCN 2018 held in Moscow Russia in September 2018 The 50 full papers and the 9 short papers were carefully reviewed and selected from 168 submissions The papers cover the following topics computer and communication networks architecture optimization control in computer and communication networks performance and QoS QoE evaluation in wireless networks analytical modeling and simulation of next generation communications systems queueing theory and reliability theory applications in computer networks wireless 4G 5G networks cm and mm wave radio technologies RFID technology and its application in intellectual transportation networks Internet of Things wearables and applications of distributed information systems probabilistic and statistical models in information systems mathematical modeling of high tech systems mathematical modeling and control problems distributed and cloud computing systems big data analytics Contemporary Challenges for Cyber Security and Data Privacy Mateus-Coelho, Nuno, Cruz-Cunha, Maria Manuela, 2023-10-16 In an era defined by the pervasive integration of digital systems across industries the paramount concern is the safeguarding of sensitive information in the face of escalating cyber threats Contemporary Challenges for Cyber Security and Data Privacy stands as an indispensable compendium of erudite research meticulously curated to illuminate the multifaceted landscape of modern cybercrime and misconduct As businesses and organizations pivot towards technological sophistication for enhanced efficiency the specter of cybercrime

looms larger than ever In this scholarly research book a consortium of distinguished experts and practitioners convene to dissect analyze and propose innovative countermeasures against the surging tide of digital malevolence The book navigates the intricate domain of contemporary cyber challenges through a prism of empirical examples and intricate case studies yielding unique and actionable strategies to fortify the digital realm This book dives into a meticulously constructed tapestry of topics covering the intricate nuances of phishing the insidious proliferation of spyware the legal crucible of cyber law and the ominous specter of cyber warfare Experts in computer science and security government entities students studying business and organizational digitalization corporations and small and medium enterprises will all find value in the pages of Encyclopedia of Cloud Computing San Murugesan, Irena Bojanova, 2016-08-01 The Encyclopedia of Cloud this book Computing provides IT professionals educators researchers and students with a compendium of cloud computing knowledge Authored by a spectrum of subject matter experts in industry and academia this unique publication in a single volume covers a wide range of cloud computing topics including technological trends and developments research opportunities best practices standards and cloud adoption Providing multiple perspectives it also addresses questions that stakeholders might have in the context of development operation management and use of clouds Furthermore it examines cloud computing s impact now and in the future The encyclopedia presents 56 chapters logically organized into 10 sections Each chapter covers a major topic area with cross references to other chapters and contains tables illustrations side bars as appropriate Furthermore each chapter presents its summary at the beginning and backend material references and additional resources for further information Pervasive Cloud Computing Technologies: Future Outlooks and Interdisciplinary Perspectives Grandinetti, Lucio, Pisacane, Ornella, Sheikhalishahi, Mehdi, 2013-10-31 Technology trends may come and go but cloud computing technologies have been gaining consideration in the commercial world due to its ability to provide on demand access to resources control the software environment and supplement existing systems Pervasive Cloud Computing Technologies Future Outlooks and Interdisciplinary Perspectives explores the latest innovations with cloud computing and the impact of these new models and technologies This book will present case studies and research on the future of cloud computing technologies and its ability to increase connectivity of various entities of the world It is an essential resource for technology practitioners engineers managers and academics aiming to gain the knowledge of these novel and pervasive Mobile Cloud Computing Dijiang Huang, Huijun Wu, 2017-09-08 Mobile Cloud Computing Foundations and technologies Service Models combines cloud computing mobile computing and wireless networking to bring new computational resources for mobile users network operators and cloud computing providers The book provides the latest research and development insights on mobile cloud computing beginning with an exploration of the foundations of cloud computing existing cloud infrastructures classifications virtualization techniques and service models It then examines the approaches to building cloud services using a bottom up approach describing data center design cloud networking and software orchestration solutions

showing how these solutions support mobile devices and services The book describes mobile cloud clouding concepts with a particular focus on a user centric approach presenting a distributed mobile cloud service model called POEM to manage mobile cloud resource and compose mobile cloud applications It concludes with a close examination of the security and privacy issues of mobile clouds Shows how to construct new mobile cloud based applications Contains detailed approaches to address security challenges in mobile cloud computing Includes a case study using vehicular cloud Methodologies, and Service-Oriented Approaches for Cloud Computing Yang, Xiaoyu, 2013-01-31 Innovations in cloud and service oriented architectures continue to attract attention by offering interesting opportunities for research in scientific communities Although advancements such as computational power storage networking and infrastructure have aided in making major progress in the implementation and realization of cloud based systems there are still significant concerns that need to be taken into account Principles Methodologies and Service Oriented Approaches for Cloud Computing aims to present insight into Cloud principles examine associated methods and technologies and investigate the use of service oriented computing technologies In addressing supporting infrastructure of the Cloud including associated challenges and pressing issues this reference source aims to present researchers engineers and IT professionals with various approaches in Cloud computing Cloud Computing Dan C. Marinescu, 2013-05-30 Cloud Computing Theory and Practice provides students and IT professionals with an in depth analysis of the cloud from the ground up Beginning with a discussion of parallel computing and architectures and distributed systems the book turns to contemporary cloud infrastructures how they are being deployed at leading companies such as Amazon Google and Apple and how they can be applied in fields such as healthcare banking and science The volume also examines how to successfully deploy a cloud application across the enterprise using virtualization resource management and the right amount of networking support including content delivery networks and storage area networks Developers will find a complete introduction to application development provided on a variety of platforms Learn about recent trends in cloud computing in critical areas such as resource management security energy consumption ethics and complex systems Get a detailed hands on set of practical recipes that help simplify the deployment of a cloud based system for practical use of computing clouds along with an in depth discussion of several projects Understand the evolution of cloud computing and why the cloud computing paradigm has a better chance to succeed than previous efforts in large scale distributed computing <u>Design, Analysis and Applications of Renewable Energy</u> Systems Ahmad Taher Azar, Nashwa Ahmad Kamal, 2021-09-09 Design Analysis and Applications of Renewable Energy Systems covers recent advancements in the study of renewable energy control systems by bringing together diverse scientific breakthroughs on the modeling control and optimization of renewable energy systems as conveyed by leading energy systems engineering researchers The book focuses on present novel solutions for many problems in the field covering modeling control theorems and the optimization techniques that will help solve many scientific issues for researchers

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