

Cloud Computing



Business Analytics

Big Data

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Computing, Analytics and Networks Rajnish Sharma, Archana Mantri, Sumeet Dua, 2018-07-06 This book constitutes the revised selected papers from the First International Conference on Computing Analytics and Networks ICAN 2017 held in Rajpura India in October 2017 The 20 revised full papers presented in this volume were carefully reviewed and selected from 56 submissions They are organized in topical sections on Mobile Cloud Computing Big Data Analytics Secure Networks Five papers in this book are available open access under a Creative Commons Attribution 4.0 International License via link springer.com For further details please see the copyright page [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 **Parallel Computing: On the Road to Exascale** Gerhard R. Joubert, Hugh Leather, Mark

Parsons, Frans Peters, 2016-04-15 As predicted by Gordon E Moore in 1965 the performance of computer processors increased at an exponential rate Nevertheless the increases in computing speeds of single processor machines were eventually curtailed by physical constraints This led to the development of parallel computing and whilst progress has been

made in this field the complexities of parallel algorithm design the deficiencies of the available software development tools and the complexity of scheduling tasks over thousands and even millions of processing nodes represent a major challenge to the construction and use of more powerful parallel systems This book presents the proceedings of the biennial International Conference on Parallel Computing ParCo2015 held in Edinburgh Scotland in September 2015 Topics covered include computer architecture and performance programming models and methods as well as applications The book also includes two invited talks and a number of mini symposia Exascale computing holds enormous promise in terms of increasing scientific knowledge acquisition and thus contributing to the future well being and prosperity of mankind A number of innovative approaches to the development and use of future high performance and high throughput systems are to be found in this book which will be of interest to all those whose work involves the handling and processing of large amounts of data

Emerging Technologies in Computing Mahdi H. Miraz, Peter Excell, Andrew Ware, Safeeullah Soomro, Maaruf Ali, 2018-07-20 This book constitutes the refereed conference proceedings of the First International Conference on Emerging Technologies in Computing iCEtiC 2018 held in London UK in August 2018 The 26 revised full papers were reviewed and selected from more than 59 submissions and are organized in topical sections covering Cloud IoT and distributed computing software engineering communications engineering and vehicular technology AI expert systems and big data analytics Web information systems and applications security database system economics and business engineering mLearning and eLearning

Security and Organization within IoT and Smart Cities Kayhan Ghafoor, Kevin Curran, Linghe Kong, Ali Safa Sadiq, 2020-12-30 This book aims to provide the latest research developments and results in the domain of AI techniques for smart cyber ecosystems It presents a holistic insight into AI enabled theoretic approaches and methodology in IoT networking security analytics using AI tools and network automation which ultimately enable intelligent cyber space This book will be a valuable resource for students researchers engineers and policy makers working in various areas related to cybersecurity and privacy for Smart Cities This book includes chapters titled An Overview of the Artificial Intelligence Evolution and Its Fundamental Concepts and Their Relationship with IoT Security Smart City Evolution and Fundamental Concepts Advances in AI Based Security for Internet of Things in Wireless Virtualization Environment A Conceptual Model for Optimal Resource Sharing of Networked Microgrids Focusing Uncertainty Paving Path to Eco friendly Smart Cities A Novel Framework for a Cyber Secure Smart City Contemplating Security Challenges and Threats for Smart Cities Self Monitoring Obfuscated IoT Network Introduction to Side Channel Attacks and Investigation of Power Analysis and Fault Injection Attack Techniques Collaborative Digital Forensic Investigations Model for Law Enforcement Oman as a Case Study Understanding Security Requirements and Challenges in the Industrial Internet of Things A Review 5G Security and the Internet of Things The Problem of Deepfake Videos and How to Counteract Them in Smart Cities The Rise of Ransomware Aided by Vulnerable IoT Devices Security Issues in Self Driving Cars within Smart Cities and Trust Aware Crowd Associated

Network Based Approach for Optimal Waste Management in Smart Cities This book provides state of the art research results and discusses current issues challenges solutions and recent trends related to security and organization within IoT and Smart Cities We expect this book to be of significant importance not only to researchers and practitioners in academia government agencies and industries but also for policy makers and system managers We anticipate this book to be a valuable resource for all those working in this new and exciting area and a must have for all university libraries **Business**

Transformation and Sustainability through Cloud System Implementation Soliman, Fawzy,2014-09-30 Sustaining a competitive edge in today s business world requires innovative approaches to product service and management systems design and performance Advances in computing technologies have presented managers with additional challenges as well as further opportunities to enhance their business models Business Transformation and Sustainability through Cloud System Implementation presents novel computing technologies designed for use in business and corporate environments enabling managers and associates to make the most of the technologies at their disposal This premier reference work seeks to alert firm management professionals and researchers to the potential risks and benefits associated with emerging technologies and guide firms on the proper selection maintenance and use of Web based computing systems **Web-Based Services:**

Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2015-11-09 The recent explosion of digital media online networking and e commerce has generated great new opportunities for those Internet savvy individuals who see potential in new technologies and can turn those possibilities into reality It is vital for such forward thinking innovators to stay abreast of all the latest technologies Web Based Services Concepts Methodologies Tools and Applications provides readers with comprehensive coverage of some of the latest tools and technologies in the digital industry The chapters in this multi volume book describe a diverse range of applications and methodologies made possible in a world connected by the global network providing researchers computer scientists web developers and digital experts with the latest knowledge and developments in Internet technologies **Proceedings of the 3rd International Conference on**

Green Building, Civil Engineering and Smart City (GBCESC 2024) Wei Guo,Kai Qian,Wei Xu,Peng Wang,2025-05-19

This book is an open access With the development of science and technology green technology and various advanced information technology have been utilized to make cities more and more low carbon intelligent and ecological Cities can operate more efficiently and the life quality of urban residents can be improved as civil construction city planning management and services developed GBCESC 2025 aims to offer research scholars and engineers a platform for the interchange of cutting edge technological achievements During the conference the scholars experts and engineers will be able to exchange technical knowledge discuss innovative and effective solutions and address challenges in the fields of green building civil engineering and smart city *Advances and New Trends in Environmental Informatics 2023* Volker

Wohlgemuth,Dieter Kranzlmüller,Maximilian Hüb,2024-02-08 This book is an outcome of the 37th International Conference

EnviroInfo 2023 held at the Leibniz Supercomputing Centre Munich Germany organized by the technical committee for Environmental Informatics of the German Informatics Society It explores the fusion of information and communication technologies with environmental sustainability As a flagship edition of the EnviroInfo conference series it showcases the latest advancements in applied informatics and environmental informatics With a focus on Towards a Sustainable Digital Society the conference presents innovative research on topics such as green computing sustainable software engineering and digital transformation The proceedings cover essential subjects for shaping a greener future including energy efficient workloads environmental management systems legal frameworks Earth observation and geographical information systems It also examines emerging technologies like robotics AI and reinforcement learning highlighting their applications in environmental informatics From citizen science to disaster risk modeling and sustainable resource management the book explores the interdisciplinary nature of environmental informatics It also addresses societal aspects including its role in developing countries This resource is essential for researchers professionals and policymakers seeking to leverage ICT for addressing environmental challenges and building a sustainable digital society

Cloud Computing and Big Data: Technologies, Applications and Security Mostapha Zbakh, Mohammed Essaaidi, Pierre Manneback, Chunming Rong, 2018-07-27 This book addresses topics related to cloud and Big Data technologies architecture and applications including distributed computing and data centers cloud infrastructure and security and end user services The majority of the book is devoted to the security aspects of cloud computing and Big Data Cloud computing which can be seen as any subscription based or pay per use service that extends the Internet's existing capabilities has gained considerable attention from both academia and the IT industry as a new infrastructure requiring smaller investments in hardware platforms staff training or licensing software tools It is a new paradigm that has ushered in a revolution in both data storage and computation In parallel to this progress Big Data technologies which rely heavily on cloud computing platforms for both data storage and processing have been developed and deployed at breathtaking speed They are among the most frequently used technologies for developing applications and services in many fields such as the web health and energy Accordingly cloud computing and Big Data technologies are two of the most central current and future research mainstreams They involve and impact a host of fields including business scientific research and public and private administration Gathering extended versions of the best papers presented at the Third International Conference on Cloud Computing Technologies and Applications CloudTech 17 this book offers a valuable resource for all Information System managers researchers students developers and policymakers involved in the technological and application aspects of cloud computing and Big Data

New Scientist, 1995

Cloud Computing for Geospatial Big Data Analytics Himansu Das, Rabindra K. Barik, Harishchandra Dubey, Diptendu Sinha Roy, 2018-12-11 This book introduces the latest research findings in cloud edge fog and mist computing and their applications in various fields using geospatial data It solves a number of problems of cloud computing

and big data such as scheduling security issues using different techniques which researchers from industry and academia have been attempting to solve in virtual environments Some of these problems are of an intractable nature and so efficient technologies like fog edge and mist computing play an important role in addressing these issues By exploring emerging advances in cloud computing and big data analytics and their engineering applications the book enables researchers to understand the mechanisms needed to implement cloud edge fog and mist computing in their own endeavours and motivates them to examine their own research findings and developments

Managing and Processing Big Data in Cloud

Computing Rajkumar Kannan,2016 Big data has presented a number of opportunities across industries With these opportunities come a number of challenges associated with handling analyzing and storing large data sets One solution to this challenge is cloud computing which supports a massive storage and computation facility in order to accommodate big data processing Managing and Processing Big Data in Cloud Computing explores the challenges of supporting big data processing and cloud based platforms as a proposed solution Emphasizing a number of crucial topics such as data analytics wireless networks mobile clouds and machine learning this publication meets the research needs of data analysts IT professionals researchers graduate students and educators in the areas of data science computer programming and IT development

Roster of Members Association for Computing Machinery,1987 Managing Big Data in Cloud Computing Environments Ma, Zongmin,2016-02-02 Cloud computing has proven to be a successful paradigm of service oriented computing and has revolutionized the way computing infrastructures are abstracted and used By means of cloud computing technology massive data can be managed effectively and efficiently to support various aspects of problem solving and decision making Managing Big Data in Cloud Computing Environments explores the latest advancements in the area of data management and analysis in the cloud Providing timely research based information relating to data storage sharing extraction and indexing in cloud systems this publication is an ideal reference source for graduate students IT specialists researchers and professionals working in the areas of data and knowledge engineering

Managing and Processing Big Data in Cloud Computing Kannan, Rajkumar,2016-01-07 Big data has presented a number of opportunities across industries With these opportunities come a number of challenges associated with handling analyzing and storing large data sets One solution to this challenge is cloud computing which supports a massive storage and computation facility in order to accommodate big data processing Managing and Processing Big Data in Cloud Computing explores the challenges of supporting big data processing and cloud based platforms as a proposed solution Emphasizing a number of crucial topics such as data analytics wireless networks mobile clouds and machine learning this publication meets the research needs of data analysts IT professionals researchers graduate students and educators in the areas of data science computer programming and IT development

Who's who in Frontier Science and Technology ,1984

Advances in Big Data and

Cloud Computing Elijah Blessing Rajsingh,Jey Veerasamy,Amir H. Alavi,J. Dinesh Peter,2018-04-06 This book is a

compendium of the proceedings of the International Conference on Big Data and Cloud Computing It includes recent advances in the areas of big data analytics cloud computing the Internet of nano things cloud security data analytics in the cloud smart cities and grids etc Primarily focusing on the application of knowledge that promotes ideas for solving the problems of the society through cutting edge technologies it provides novel ideas that further world class research and development This concise compilation of articles approved by a panel of expert reviewers is an invaluable resource for researchers in the area of advanced engineering sciences *To the Cloud* Vincent Mosco,2015-11-17 Cloud computing and big data are arguably the most significant forces in information technology today In the wake of revelations about National Security Agency NSA activities many of which occur in the cloud this book offers both enlightenment and a critical view Vincent Mosco explores where the cloud originated what it means and how important it is for business government and citizens He describes the intense competition among cloud companies like Amazon and Google the spread of the cloud to government agencies like the controversial NSA and the astounding growth of entire cloud cities in China Is the cloud the long promised information utility that will solve many of the world s economic and social problems Or is it just marketing hype *To the Cloud* provides the first thorough analysis of the potential and the problems of a technology that may very well disrupt the world *Who's who in Frontiers of Science and Technology* ,1985

The Enigmatic Realm of **Cloud Computing And Big Data University Of Hertfordshire**: Unleashing the Language is Inner Magic

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