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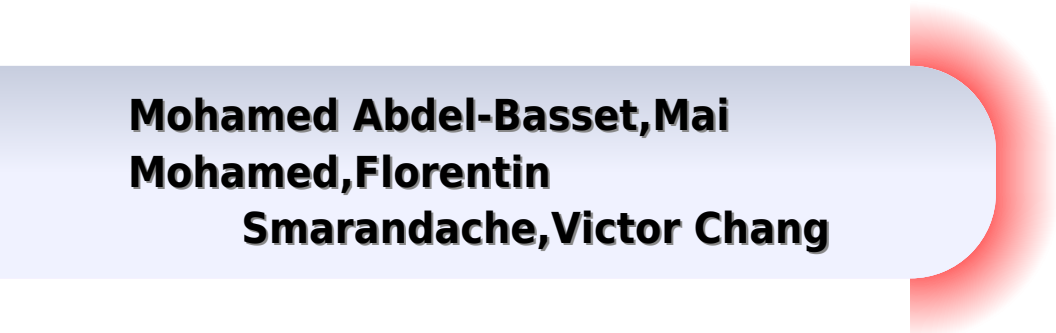
Amrita Chaturvedi

Rana Omer *Editors*

Machine Learning and Big Data Analytics (Proceedings of International Conference on Machine Learning and Big Data Analytics (ICMLBDA) 2021)

Online Big Data Analytics International Proceedings

**Mohamed Abdel-Basset, Mai
Mohamed, Florentin
Smarandache, Victor Chang**



Online Big Data Analytics International Proceedings:

Internet of Things and Big Data Analytics for a Green Environment Yousef Farhaoui, Bharat Bhushan, Nidhi Sindhwani, Rohit Anand, Agbotiname Lucky Imoize, Anshul Verma, 2024-11-27 This book studies the evolution of sustainable green smart cities and demonstrates solutions for green environmental issues using modern industrial IoT solutions. It is a ready reference with guidelines and a conceptual framework for context aware product development and research in the IoT paradigm and Big Data Analytics for a Green Environment. It brings together the most recent advances in IoT and Big Data in Green Environments emerging aspects of the IoT and Big Data for Green Cities explores key technologies and develops new applications in this research field. Key Features Discusses the framework for development and research in the IoT Paradigm and Big Data Analytics Highlights threats to the IoT architecture and Big Data Analytics for a Green Environment Presents the IoT architecture IoT applications and their characteristics for a Green Environment Provides a systematic overview of the state of the art research efforts Introduces necessary components and knowledge to become a vital part of the IoT revolution for a Green Environment This book is for professionals and researchers interested in the emerging technology of sustainable development green cities and Green Environment Big Data Analytics Saumyadipta Pyne, B.L.S. Prakasa Rao, S.B. Rao, 2016-10-12 This book has a collection of articles written by Big Data experts to describe some of the cutting edge methods and applications from their respective areas of interest and provides the reader with a detailed overview of the field of Big Data Analytics as it is practiced today. The chapters cover technical aspects of key areas that generate and use Big Data such as management and finance medicine and healthcare genome cytome and microbiome graphs and networks Internet of Things Big Data standards benchmarking of systems and others. In addition to different applications key algorithmic approaches such as graph partitioning clustering and finite mixture modelling of high dimensional data are also covered. The varied collection of themes in this volume introduces the reader to the richness of the emerging field of Big Data Analytics *Big Data Analytics* Mrutyunjaya Panda, Ajith Abraham, Aboul Ella Hassanien, 2018-12-12 Social networking has increased drastically in recent years resulting in an increased amount of data being created daily. Furthermore diversity of issues and complexity of the social networks pose a challenge in social network mining. Traditional algorithm software cannot deal with such complex and vast amounts of data necessitating the development of novel analytic approaches and tools. This reference work deals with social network aspects of big data analytics. It covers theory practices and challenges in social networking. The book spans numerous disciplines like neural networking deep learning artificial intelligence visualization e learning in higher education e healthcare security and intrusion detection **Big Data Analytics**, 2015-08-04 While the term Big Data is open to varying interpretation it is quite clear that the Volume Velocity and Variety 3Vs of data have impacted every aspect of computational science and its applications. The volume of data is increasing at a phenomenal rate and a majority of it is unstructured. With big data the volume is so large that processing it using traditional database and

software techniques is difficult if not impossible The drivers are the ubiquitous sensors devices social networks and the all pervasive web Scientists are increasingly looking to derive insights from the massive quantity of data to create new knowledge In common usage Big Data has come to refer simply to the use of predictive analytics or other certain advanced methods to extract value from data without any required magnitude thereon Challenges include analysis capture curation search sharing storage transfer visualization and information privacy While there are challenges there are huge opportunities emerging in the fields of Machine Learning Data Mining Statistics Human Computer Interfaces and Distributed Systems to address ways to analyze and reason with this data The edited volume focuses on the challenges and opportunities posed by Big Data in a variety of domains and how statistical techniques and innovative algorithms can help glean insights and accelerate discovery Big data has the potential to help companies improve operations and make faster more intelligent decisions Review of big data research challenges from diverse areas of scientific endeavor Rich perspective on a range of data science issues from leading researchers Insight into the mathematical and statistical theory underlying the computational methods used to address big data analytics problems in a variety of domains Proceedings of Ninth International Congress on Information and Communication Technology Xin-She Yang, Simon Sherratt, Nilanjan Dey, Amit Joshi, 2024-07-29 This book gathers selected high quality research papers presented at the Ninth International Congress on Information and Communication Technology held in London on February 19 22 2024 It discusses emerging topics pertaining to information and communication technology ICT for managerial applications e governance e agriculture e education and computing technologies the Internet of Things IoT and e mining Written by respected experts and researchers working on ICT the book offers an asset for young researchers involved in advanced studies The work is presented in ten volumes

Big Data Analytics with Applications in Insider Threat Detection Bhavani Thuraisingham, Pallabi Parveen, Mohammad Mehedy Masud, Latifur Khan, 2017-11-22 Today s malware mutates randomly to avoid detection but reactively adaptive malware is more intelligent learning and adapting to new computer defenses on the fly Using the same algorithms that antivirus software uses to detect viruses reactively adaptive malware deploys those algorithms to outwit antivirus defenses and to go undetected This book provides details of the tools the types of malware the tools will detect implementation of the tools in a cloud computing framework and the applications for insider threat detection *The Internet of Things and Big Data Analytics* Pethuru Raj, T Poongodi, Balamurugan Balusamy, Manju Khari, 2020-06-07 This book comprehensively conveys the theoretical and practical aspects of IoT and big data analytics with the solid contributions from practitioners as well as academicians This book examines and expounds the unique capabilities of the big data analytics platforms in capturing cleansing and crunching IoT device sensor data in order to extricate actionable insights A number of experimental case studies and real world scenarios are incorporated in this book in order to instigate our book readers This book Analyzes current research and development in the domains of IoT and big data analytics Gives an overview of latest

trends and transitions happening in the IoT data analytics space Illustrates the various platforms processes patterns and practices for simplifying and streamlining IoT data analytics The Internet of Things and Big Data Analytics Integrated Platforms and Industry Use Cases examines and accentuates how the multiple challenges at the cusp of IoT and big data can be fully met The device ecosystem is growing steadily It is forecast that there will be billions of connected devices in the years to come When these IoT devices resource constrained as well as resource intensive interact with one another locally and remotely the amount of multi structured data generated collected and stored is bound to grow exponentially Another prominent trend is the integration of IoT devices with cloud based applications services infrastructures middleware solutions and databases This book examines the pioneering technologies and tools emerging and evolving in order to collect pre process store process and analyze data heaps in order to disentangle actionable insights Big Data Analytics for Sustainable Computing Haldorai, Anandakumar,Ramu, Arulmurugan,2019-09-20 Big data consists of data sets that are too large and complex for traditional data processing and data management applications Therefore to obtain the valuable information within the data one must use a variety of innovative analytical methods such as web analytics machine learning and network analytics As the study of big data becomes more popular there is an urgent demand for studies on high level computational intelligence and computing services for analyzing this significant area of information science Big Data Analytics for Sustainable Computing is a collection of innovative research that focuses on new computing and system development issues in emerging sustainable applications Featuring coverage on a wide range of topics such as data filtering knowledge engineering and cognitive analytics this publication is ideally designed for data scientists IT specialists computer science practitioners computer engineers academicians professionals and students seeking current research on emerging analytical techniques and data processing software *Big Data Analytics* Arun K. Somani,Ganesh Chandra Deka,2017-10-30 The proposed book will discuss various aspects of big data Analytics It will deliberate upon the tools technology applications use cases and research directions in the field Chapters would be contributed by researchers scientist and practitioners from various reputed universities and organizations for the benefit of readers Fog Computing, Deep Learning and Big Data Analytics-Research Directions C.S.R. Prabhu,2019-01-04 This book provides a comprehensive picture of fog computing technology including of fog architectures latency aware application management issues with real time requirements security and privacy issues and fog analytics in wide ranging application scenarios such as M2M device communication smart homes smart vehicles augmented reality and transportation management This book explores the research issues involved in the application of traditional shallow machine learning and deep learning techniques to big data analytics It surveys global research advances in extending the conventional unsupervised or clustering algorithms extending supervised and semi supervised algorithms and association rule mining algorithms to big data Scenarios Further it discusses the deep learning applications of big data analytics to fields of computer vision and speech processing and describes applications such as

semantic indexing and data tagging Lastly it identifies 25 unsolved research problems and research directions in fog computing as well as in the context of applying deep learning techniques to big data analytics such as dimensionality reduction in high dimensional data and improved formulation of data abstractions along with possible directions for their solutions

Big Data Analytics Ümit Demirbaga,Gagangeet Singh Aujla,Anish Jindal,Oğuzhan Kalyon,2024-05-07 This book introduces readers to big data analytics It covers the background to and the concepts of big data big data analytics and cloud computing along with the process of setting up configuring and getting familiar with the big data analytics working environments in the first two chapters The third chapter provides comprehensive information on big data processing systems from installing these systems to implementing real world data applications along with the necessary codes The next chapter dives into the details of big data storage technologies including their types essentiality durability and availability and reveals their differences in their properties The fifth and sixth chapters guide the reader through understanding configuring and performing the monitoring and debugging of big data systems and present the available commercial and open source tools for this purpose Chapter seven gives information about a trending machine learning Bayesian network a probabilistic graphical model by presenting a real world probabilistic application to understand causal complex and hidden relationships for diagnosis and forecasting in a scalable manner for big data Special sections throughout the eighth chapter present different case studies and applications to help the readers to develop their big data analytics skills using various big data analytics frameworks The book will be of interest to business executives and IT managers as well as university students and their course leaders in fact all those who want to get involved in the big data world

Data Science and Big Data Analytics EMC Education Services,2015-01-05 Data Science and Big Data Analytics is about harnessing the power of data for new insights The book covers the breadth of activities and methods and tools that Data Scientists use The content focuses on concepts principles and practical applications that are applicable to any industry and technology environment and the learning is supported and explained with examples that you can replicate using open source software This book will help you Become a contributor on a data science team Deploy a structured lifecycle approach to data analytics problems Apply appropriate analytic techniques and tools to analyzing big data Learn how to tell a compelling story with data to drive business action Prepare for EMC Proven Professional Data Science Certification Get started discovering analyzing visualizing and presenting data in a meaningful way today

Big Data Analytics for Satellite Image Processing and Remote Sensing Swarnalatha, P.,Sevugan, Prabu,2018-03-09 The scope of image processing and recognition has broadened due to the gap in scientific visualization Thus new imaging techniques have developed and it is imperative to study this progression for optimal utilization Big Data Analytics for Satellite Image Processing and Remote Sensing is a critical scholarly resource that examines the challenges and difficulties of implementing big data in image processing for remote sensing and related areas Featuring coverage on a broad range of topics such as distributed computing parallel processing and spatial data this book is

geared towards scientists professionals researchers and academicians seeking current research on the use of big data analytics in satellite image processing and remote sensing *Research Anthology on Privatizing and Securing Data* Management Association, Information Resources,2021-04-23 With the immense amount of data that is now available online security concerns have been an issue from the start and have grown as new technologies are increasingly integrated in data collection storage and transmission Online cyber threats cyber terrorism hacking and other cybercrimes have begun to take advantage of this information that can be easily accessed if not properly handled New privacy and security measures have been developed to address this cause for concern and have become an essential area of research within the past few years and into the foreseeable future The ways in which data is secured and privatized should be discussed in terms of the technologies being used the methods and models for security that have been developed and the ways in which risks can be detected analyzed and mitigated The *Research Anthology on Privatizing and Securing Data* reveals the latest tools and technologies for privatizing and securing data across different technologies and industries It takes a deeper dive into both risk detection and mitigation including an analysis of cybercrimes and cyber threats along with a sharper focus on the technologies and methods being actively implemented and utilized to secure data online Highlighted topics include information governance and privacy cybersecurity data protection challenges in big data security threats and more This book is essential for data analysts cybersecurity professionals data scientists security analysts IT specialists practitioners researchers academicians and students interested in the latest trends and technologies for privatizing and securing data

Handbook of Research on Cloud Infrastructures for Big Data Analytics Raj, Pethuru,Deka, Ganesh Chandra,2014-03-31 Clouds are being positioned as the next generation consolidated centralized yet federated IT infrastructure for hosting all kinds of IT platforms and for deploying maintaining and managing a wider variety of personal as well as professional applications and services *Handbook of Research on Cloud Infrastructures for Big Data Analytics* focuses exclusively on the topic of cloud sponsored big data analytics for creating flexible and futuristic organizations This book helps researchers and practitioners as well as business entrepreneurs to make informed decisions and consider appropriate action to simplify and streamline the arduous journey towards smarter enterprises *Web Services: Concepts, Methodologies, Tools, and Applications* Management Association, Information Resources,2018-12-07 Web service technologies are redefining the way that large and small companies are doing business and exchanging information Due to the critical need for furthering automation engagement and efficiency systems and workflows are becoming increasingly more web based Web Services Concepts Methodologies Tools and Applications is an innovative reference source that examines relevant theoretical frameworks current practice guidelines industry standards and standardization and the latest empirical research findings in web services Highlighting a range of topics such as cloud computing quality of service and semantic web this multi volume book is designed for computer engineers IT specialists software designers professionals researchers and upper level students

interested in web services architecture frameworks and security

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 *Future Trends of HPC in a Disruptive Scenario* Lucio Grandinetti, Gerhard R. Joubert, Kristel Michielsens, Seyedeh Leili Mirtaheri, Michela Taufer, Rio Yokota, 2019-09-15 The realization that the use of components off the shelf COTS could reduce costs sparked the evolution of the massive parallel computing systems available today The main problem with such systems is the development of suitable operating systems algorithms and application software that can utilise the potential processing power of large numbers of processors As a result systems comprising millions of processors are still limited in the applications they can efficiently solve Two alternative paradigms that may offer a solution to this problem are Quantum Computers QC and Brain Inspired Computers BIC This book presents papers from the 14th edition of the biennial international conference on High Performance Computing From Clouds and Big Data to Exascale and Beyond held in Cetraro Italy from 2-6 July 2018 It is divided into 4 sections covering data science quantum computing high performance computing and applications The papers presented during the workshop covered a wide spectrum of topics on new developments in the rapidly evolving supercomputing field including QC and BIC and a selection of contributions presented at the workshop are included in this volume In addition two papers presented at a workshop on Brain Inspired Computing in 2017 and an overview of work related to data science executed by a number of universities in the USA parts of which were presented at the 2018 and previous workshops are also included The book will be of interest to all those whose work involves high performance computing Data Science with Semantic Technologies Archana Patel, Narayan C. Debnath, 2023-06-20 Gone are the days when data was interlinked with related data by humans and human interpretation was required Data is no longer just data It is now considered a Thing or Entity or Concept with meaning so that a machine not only understands the concept but also extrapolates the way humans do Data Science with Semantic Technologies Deployment and Exploration the second volume of a two volume handbook set provides a roadmap for the deployment of semantic technologies in the field of data science and enables the user to create intelligence through these technologies by exploring the opportunities and eradicating the challenges in the current and future time frame In addition this book offers the answer to various questions like What makes a technology semantic as opposed to other approaches to data science What is knowledge data science How does knowledge

data science relate to other fields This book explores the optimal use of these technologies to provide the highest benefit to the user under one comprehensive source and title As there is no dedicated book available in the market on this topic at this time this book becomes a unique resource for scholars researchers data scientists professionals and practitioners This volume can serve as an important guide toward applications of data science with semantic technologies for the upcoming generation

Neutrosophic Association Rule Mining Algorithm for Big Data Analysis Mohamed Abdel-Basset, Mai Mohamed, Florentin Smarandache, Victor Chang, Big Data is a large sized and complex dataset which cannot be managed using traditional data processing tools Mining process of big data is the ability to extract valuable information from these large datasets

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