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Big Data Analytics

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Online Big Data Analytics International Proceedings

Arun K. Somani, Ganesh Chandra Deka



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Proceedings of Data Analytics and Management Abhishek Swaroop, Bal Virdee, Sérgio Duarte Correia, Zdzislaw Polkowski, 2025-08-25 This book includes original unpublished contributions presented at the International Conference on Data Analytics and Management ICDAM 2024 held at London Metropolitan University London UK during June 2024 The book covers the topics in data analytics data management big data computational intelligence and communication networks The book presents innovative work by leading academics researchers and experts from industry which is useful for young researchers and students The book is divided into six volumes **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 **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 **Social Big Data Analytics** Bilal Abu-Salih, Pornpit Wongthongtham, Dengya Zhu, Kit Yan Chan, Amit Rudra, 2021-03-10 This book focuses on data and how modern business firms use social data specifically Online Social Networks OSNs incorporated as part of the infrastructure for a number of emerging applications such as personalized recommendation systems opinion analysis expertise retrieval and

computational advertising This book identifies how in such applications social data offers a plethora of benefits to enhance the decision making process This book highlights that business intelligence applications are more focused on structured data however in order to understand and analyse the social big data there is a need to aggregate data from various sources and to present it in a plausible format Big Social Data BSD exhibit all the typical properties of big data wide physical distribution diversity of formats non standard data models independently managed and heterogeneous semantics but even further valuable with marketing opportunities The book provides a review of the current state of the art approaches for big social data analytics as well as to present dissimilar methods to infer value from social data The book further examines several areas of research that benefits from the propagation of the social data In particular the book presents various technical approaches that produce data analytics capable of handling big data features and effective in filtering out unsolicited data and inferring a value These approaches comprise advanced technical solutions able to capture huge amounts of generated data scrutinise the collected data to eliminate unwanted data measure the quality of the inferred data and transform the amended data for further data analysis Furthermore the book presents solutions to derive knowledge and sentiments from BSD and to provide social data classification and prediction The approaches in this book also incorporate several technologies such as semantic discovery sentiment analysis affective computing and machine learning This book has additional special feature enriched with numerous illustrations such as tables graphs and charts incorporating advanced visualisation tools in accessible an attractive display

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 bench marking 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, 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

Data Science and Big Data Analytics Durgesh Kumar Mishra,Xin-She Yang,Aynur Unal,2018-08-01 This book presents conjectural advances in big data analysis machine learning and computational intelligence as well as their potential applications in scientific computing It discusses major issues pertaining to big data analysis using computational intelligence techniques and the conjectural elements are supported by simulation and modelling applications to help address real world problems An extensive bibliography is provided at the end of each chapter Further the main content is supplemented by a wealth of figures graphs and tables offering a valuable guide for researchers in the field of big data analytics and computational intelligence

Distributed and Parallel Architectures for Spatial Data Alberto Belussi,Sara Migliorini,2021-01-20 This book aims at promoting new and innovative studies proposing new architectures or innovative evolutions of existing ones and illustrating experiments on current technologies in order to improve the efficiency and effectiveness of distributed and cluster systems when they deal with spatiotemporal data

Intelligent Systems and Learning Data Analytics in Online Education Santi Caballé,Stavros N. Demetriadis,Eduardo Gómez-Sánchez,Pantelis M. Papadopoulos,Armin Weinberger,2021-06-15 Intelligent Systems and Learning Data Analytics in Online Education provides novel artificial intelligence AI and analytics based methods to improve online teaching and learning This book addresses key problems such as attrition and lack of engagement in MOOCs and online learning in general This book explores the state of the art of artificial intelligence software tools and innovative learning strategies to provide better understanding and solutions to the various challenges of current e learning in general and MOOC education In particular Intelligent Systems and Learning Data Analytics in Online Education shares stimulating theoretical and practical research from leading international experts This publication provides useful references for educational institutions industry academic researchers professionals developers and practitioners to evaluate and apply Presents the application of innovative AI techniques to collaborative learning activities Offers strategies to provide automatic and effective tutoring to students activities Offers methods to collect analyze and correctly visualize learning data in educational environments

Enterprise Big Data Engineering, Analytics, and Management Atzmueller, Martin,Oussena, Samia,Roth-Berghofer, Thomas,2016-06-01 The

significance of big data can be observed in any decision making process as it is often used for forecasting and predictive analytics. Additionally, big data can be used to build a holistic view of an enterprise through a collection and analysis of large data sets retrospectively. As the data deluge deepens, new methods for analyzing, comprehending, and making use of big data become necessary. **Enterprise Big Data Engineering Analytics and Management** presents novel methodologies and practical approaches to engineering, managing, and analyzing large scale data sets with a focus on enterprise applications and implementation. Featuring essential big data concepts including data mining, artificial intelligence, and information extraction, this publication provides a platform for retargeting the current research available in the field. Data analysts, IT professionals, researchers, and graduate level students will find the timely research presented in this publication essential to furthering their knowledge in the field. **Data Science and Security** Samiksha Shukla, Xiao-Zhi Gao, Joseph Varghese Kureethara, Durgesh Mishra, 2022-07-01

This book presents best selected papers presented at the International Conference on Data Science for Computational Security IDSCS 2022 organized by the Department of Data Science, CHRIST Deemed to be University, Pune Lavasa Campus, India, during 11-12 February 2022. The book proposes new technologies and discusses future solutions and applications of data science, data analytics, and security. The book targets current research works in the areas of data science, data security, data analytics, artificial intelligence, machine learning, computer vision, algorithms, design, computer networking, data mining, big data, text mining, knowledge representation, soft computing, and cloud computing.

Big Data Analytics for Cyber-Physical System in Smart City Mohammed Atiquzzaman, Neil Yen, Zheng Xu, 2020-01-11 This book gathers a selection of peer-reviewed papers presented at the first Big Data Analytics for Cyber Physical System in Smart City BDCPS 2019 conference held in Shengyang, China, on 28-29 December 2019. The contributions prepared by an international team of scientists and engineers cover the latest advances made in the field of machine learning and big data analytics methods and approaches for the data-driven co-design of communication, computing, and control for smart cities. Given its scope, it offers a valuable resource for all researchers and professionals interested in big data, smart cities, and cyber physical systems. *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 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 *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 **Machine Learning and Data Science Techniques for Effective Government Service Delivery** Ogunleye, Olalekan Samuel, 2024-03-27 In our data rich era extracting meaningful insights from the vast amount of information has become a crucial challenge especially in government service delivery where informed decisions are paramount Traditional approaches struggle with the enormity of data highlighting the need for a new approach that integrates data science and machine learning The book Machine Learning and Data Science Techniques for Effective Government Service Delivery becomes a vital resource in this transformation offering a deep understanding of these technologies and their applications Within the complex landscape of modern governance this book stands as a solution oriented guide Recognizing data's value in the 21st century it navigates the world of data science and machine learning enhancing the mechanics of government service By addressing citizens evolving needs these advanced methods counter inefficiencies in traditional systems Tailored for experts across technology academia and government the book bridges theory and practicality Covering foundational concepts and innovative applications it explores the potential of data driven decision making for a more efficient and citizen centric government future Data Science and Its Applications Aakanksha Sharaff, G R Sinha, 2021-08-17 The term data being mostly used experimented analyzed and researched Data Science and its Applications finds relevance in all domains of research studies including science engineering technology management mathematics and many more in wide range of applications such as sentiment analysis social media analytics signal processing gene analysis market analysis healthcare bioinformatics etc The book on Data Science and its applications discusses about data science overview scientific methods data processing extraction of meaningful information from data and insight for developing the concept from different domains highlighting mathematical and statistical models operations research computer programming machine learning data visualization pattern recognition and others The book also highlights data science implementation and evaluation of performance in several emerging applications such as information retrieval cognitive science healthcare and computer vision The data analysis covers the role of data science depicting different types

of data such as text image biomedical signal etc useful for a wide range of real time applications The salient features of the book are Overview Challenges and Opportunities in Data Science and Real Time Applications Addressing Big Data Issues Useful Machine Learning Methods Disease Detection and Healthcare Applications utilizing Data Science Concepts and Deep Learning Applications in Stock Market Education Behavior Analysis Image Captioning Gene Analysis and Scene Text Analysis Data Optimization Due to multidisciplinary applications of data science concepts the book is intended for wide range of readers that include Data Scientists Big Data Analysts Research Scholars engaged in Data Science and Machine Learning applications

Agriculture 5.0 Latief Ahmad, Firasath Nabi, 2021-03-24 Agriculture 5.0 Artificial Intelligence IoT Machine Learning provides an interdisciplinary integrative overview of latest development in the domain of smart farming It shows how the traditional farming practices are being enhanced and modified by automation and introduction of modern scalable technological solutions that cut down on risks enhance sustainability and deliver predictive decisions to the grower in order to make agriculture more productive An elaborative approach has been used to highlight the applicability and adoption of key technologies and techniques such as WSN IoT AI and ML in agronomic activities ranging from collection of information analysing and drawing meaningful insights from the information which is more accurate timely and reliable It synthesizes interdisciplinary theory concepts definitions models and findings involved in complex global sustainability problem solving making it an essential guide and reference It includes real world examples and applications making the book accessible to a broader interdisciplinary readership This book clarifies how the birth of smart and intelligent agriculture is being nurtured and driven by the deployment of tiny sensors or AI ML enabled UAVs or low powered Internet of Things setups for the sensing monitoring collection processing and storing of the information over the cloud platforms This book is ideal for researchers academics post graduate students and practitioners of agricultural universities who want to embrace new agricultural technologies for Determination of site specific crop requirements future farming strategies related to controlling of chemical sprays yield price assessments with the help of AI ML driven intelligent decision support systems and use of agri robots for sowing and harvesting The book will be covering and exploring the applications and some case studies of each technology that have heavily made impact as grand successes The main aim of the book is to give the readers immense insights into the impact and scope of WSN IoT AI and ML in the growth of intelligent digital farming and Agriculture revolution 5.0 The book also focuses on feasibility of precision farming and the problems faced during adoption of precision farming techniques its potential in India and various policy measures taken all over the world The reader can find a description of different decision support tools like crop simulation models their types and application in PA Features Detailed description of the latest tools and technologies available for the Agriculture 5.0 Elaborative information for different type of hardware platforms and machine learning techniques for use in smart farming Elucidates various types of predictive modeling techniques available for intelligent and accurate agricultural decision making from real time collected information

for site specific precision farming Information about different type of regulations and policies made by all over the world for the motivation farmers and innovators to invest and adopt the AI and ML enabled tools and farming systems for sustainable production

Data Science in the Medical Field Seifedine Kadry, Shubham Mahajan, 2024-09-30 Data science has the potential to influence and improve fundamental services such as the healthcare sector This book recognizes this fact by analyzing the potential uses of data science in healthcare Every human body produces 2 TB of data each day This information covers brain activity stress level heart rate blood sugar level and many other things More sophisticated technology such as data science allows clinicians and researchers to handle such a massive volume of data to track the health of patients The book focuses on the potential and the tools of data science to identify the signs of illness at an extremely early stage Shows how improving automated analytical techniques can be used to generate new information from data for healthcare applications Combines a number of related fields with a particular emphasis on machine learning big data analytics statistics pattern recognition computer vision and semantic web technologies Provides information on the cutting edge data science tools required to accelerate innovation for healthcare organizations and patients by reading this book

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

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