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 Highlighting the Importance of Big Data Management and Analysis for Various Applications Mohammad Moshirpour,Behrouz Far,Reda Alhajj,2017-08-22 This book addresses the impacts of various types of services such as infrastructure platforms software and business processes that cloud computing and Big Data have introduced into business Featuring chapters which discuss effective and efficient approaches in dealing with the inherent complexity and increasing demands in data science a variety of application domains are covered Various case studies by data management and analysis experts are presented in these chapters Covered applications include banking social networks bioinformatics healthcare transportation and criminology Highlighting the Importance of Big Data Management and Analysis for Various Applications will provide the reader with an understanding of how data management and analysis are adapted to these applications This book will appeal to researchers and professionals in the field   **Handbook of Research on Lifestyle Sustainability and Management Solutions Using AI, Big Data Analytics, and Visualization** Iyer, Sailesh Suryanarayan,Jain, Arti,Wang, John,2021-12-24 The sudden outbreak of the COVID 19 pandemic has curbed human lifestyle by imposing restrictions on regular daily movements that had been taken for granted Due to the pandemic the welfare segment has received more attention and every possible effort is being made to prioritize the services at the top This can be made possible while using the latest tools technologies and resources that impact the human culture and welfare of well being Novel methods and devices that make the welfare services more efficient adaptive transparent and cost effective need to be explored The Handbook of Research on Lifestyle Sustainability and Management Solutions Using AI Big Data Analytics and Visualization offers extensive research on lifestyle management and services that contribute towards indication detection conduction protection and technological enhancement including machine learning deep learning artificial intelligence big data analytics and visualization It also provides mechanisms that can improve lifestyle monitoring and help in increasing the immunity of the human body Covering topics such as big data robot therapy and wearable technology it is ideal for students researchers technologists IT specialists computer engineers systems engineers data scientists doctors hospital administrators engineers academicians and technology providers   **Secure Data Science** Bhavani Thuraisingham,Murat Kantarcioglu,Latifur Khan,2022-04-27 Secure data science which integrates cyber security and data science is becoming one of the critical areas in both cyber security and data science This is because the novel data science techniques being developed have applications in solving such cyber security problems as intrusion detection malware analysis and insider threat detection However the data science techniques being applied not only for cyber security but also for every application area including healthcare finance manufacturing and marketing could be attacked by malware Furthermore due to the power of data science it is now possible to infer highly private and sensitive information from public data which could result in the violation of individual privacy This is the first such book that provides a comprehensive overview of integrating both cyber security and data

science and discusses both theory and practice in secure data science After an overview of security and privacy for big data services as well as cloud computing this book describes applications of data science for cyber security applications It also discusses such applications of data science as malware analysis and insider threat detection Then this book addresses trends in adversarial machine learning and provides solutions to the attacks on the data science techniques In particular it discusses some emerging trends in carrying out trustworthy analytics so that the analytics techniques can be secured against malicious attacks Then it focuses on the privacy threats due to the collection of massive amounts of data and potential solutions Following a discussion on the integration of services computing including cloud based services for secure data science it looks at applications of secure data science to information sharing and social media This book is a useful resource for researchers software developers educators and managers who want to understand both the high level concepts and the technical details on the design and implementation of secure data science based systems It can also be used as a reference book for a graduate course in secure data science Furthermore this book provides numerous references that would be helpful for the reader to get more details about secure data science *Communication, Management and Information Technology* Marcelo Sampaio de Alencar,2016-11-03 Communication Management and Information Technology contains the contributions presented at the International Conference on Communication Management and Information Technology ICCMIT 2016 Cosenza Italy 26 29 April 2016 organized by the Universal Society of Applied Research USAR The book aims at researchers scientists engineers and scholar students interested or involved in Computer Science and Systems Communication and Management Computational Intelligence for Multimedia Big Data on the Cloud with Engineering Applications Arun Kumar Sangaiah,Zhiyong Zhang,Michael Sheng,2018-08-21 Computational Intelligence for Multimedia Big Data on the Cloud with Engineering Applications covers timely topics including the neural network NN particle swarm optimization PSO evolutionary algorithm GA fuzzy sets FS and rough sets RS etc Furthermore the book highlights recent research on representative techniques to elaborate how a data centric system formed a powerful platform for the processing of cloud hosted multimedia big data and how it could be analyzed processed and characterized by CI The book also provides a view on how techniques in CI can offer solutions in modeling relationship pattern recognition clustering and other problems in bioengineering It is written for domain experts and developers who want to understand and explore the application of computational intelligence aspects opportunities and challenges for design and development of a data centric system in the context of multimedia cloud big data era and its related applications such as smarter healthcare homeland security traffic control trading analysis and telecom etc Researchers and PhD students exploring the significance of data centric systems in the next paradigm of computing will find this book extremely useful Presents a brief overview of computational intelligence paradigms and its significant role in application domains Illustrates the state of the art and recent developments in the new theories and applications of CI approaches Familiarizes the reader with computational intelligence

concepts and technologies that are successfully used in the implementation of cloud centric multimedia services in massive data processing Provides new advances in the fields of CI for bio engineering application **Information Technology Applications in Industry** Jun Zhang,Zhi Jian Wang,Shu Ren Zhu,Xiao Ming Meng,2012-12-27 Selected peer reviewed papers from the 2012 International Conference on Information Technology and Management Innovation ICITMI 2012 November 10 11 2012 Guangzhou China **Applications of Big Data in Healthcare** Ashish Khanna,Deepak Gupta,Nilanjan Dey,2021-03-10 Applications of Big Data in Healthcare Theory and Practice begins with the basics of Big Data analysis and introduces the tools processes and procedures associated with Big Data analytics The book unites healthcare with Big Data analysis and uses the advantages of the latter to solve the problems faced by the former The authors present the challenges faced by the healthcare industry including capturing storing searching sharing and analyzing data This book illustrates the challenges in the applications of Big Data and suggests ways to overcome them with a primary emphasis on data repositories challenges and concepts for data scientists engineers and clinicians The applications of Big Data have grown tremendously within the past few years and its growth can not only be attributed to its competence to handle large data streams but also to its abilities to find insights from complex noisy heterogeneous longitudinal and voluminous data The main objectives of Big Data in the healthcare sector is to come up with ways to provide personalized healthcare to patients by taking into account the enormous amounts of already existing data Provides case studies that illustrate the business processes underlying the use of big data and deep learning health analytics to improve health care delivery Supplies readers with a foundation for further specialized study in clinical analysis and data management Includes links to websites videos articles and other online content to expand and support the primary learning objectives for each major section of the book **Signal Processing and Machine Learning for Biomedical Big Data** Ervin Sejdic,Tiago H. Falk,2018-07-04 Within the healthcare domain big data is defined as any high volume high diversity biological clinical environmental and lifestyle information collected from single individuals to large cohorts in relation to their health and wellness status at one or several time points Such data is crucial because within it lies vast amounts of invaluable information that could potentially change a patient s life opening doors to alternate therapies drugs and diagnostic tools Signal Processing and Machine Learning for Biomedical Big Data thus discusses modalities the numerous ways in which this data is captured via sensors and various sample rates and dimensionalities Capturing analyzing storing and visualizing such massive data has required new shifts in signal processing paradigms and new ways of combining signal processing with machine learning tools This book covers several of these aspects in two ways firstly through theoretical signal processing chapters where tools aimed at big data be it biomedical or otherwise are described and secondly through application driven chapters focusing on existing applications of signal processing and machine learning for big biomedical data This text aimed at the curious researcher working in the field as well as undergraduate and graduate students eager to learn how signal processing can help with big data analysis It is the

hope of Drs Sejdic and Falk that this book will bring together signal processing and machine learning researchers to unlock existing bottlenecks within the healthcare field thereby improving patient quality of life Provides an overview of recent state of the art signal processing and machine learning algorithms for biomedical big data including applications in the neuroimaging cardiac retinal genomic sleep patient outcome prediction critical care and rehabilitation domains Provides contributed chapters from world leaders in the fields of big data and signal processing covering topics such as data quality data compression statistical and graph signal processing techniques and deep learning and their applications within the biomedical sphere This book s material covers how expert domain knowledge can be used to advance signal processing and machine learning for biomedical big data applications *Learning from Imbalanced Data Sets* Alberto Fernández,Salvador García,Mikel Galar,Ronaldo C. Prati,Bartosz Krawczyk,Francisco Herrera,2018-10-22 This book provides a general and comprehensible overview of imbalanced learning It contains a formal description of a problem and focuses on its main features and the most relevant proposed solutions Additionally it considers the different scenarios in Data Science for which the imbalanced classification can create a real challenge This book stresses the gap with standard classification tasks by reviewing the case studies and ad hoc performance metrics that are applied in this area It also covers the different approaches that have been traditionally applied to address the binary skewed class distribution Specifically it reviews cost sensitive learning data level preprocessing methods and algorithm level solutions taking also into account those ensemble learning solutions that embed any of the former alternatives Furthermore it focuses on the extension of the problem for multi class problems where the former classical methods are no longer to be applied in a straightforward way This book also focuses on the data intrinsic characteristics that are the main causes which added to the uneven class distribution truly hinders the performance of classification algorithms in this scenario Then some notes on data reduction are provided in order to understand the advantages related to the use of this type of approaches Finally this book introduces some novel areas of study that are gathering a deeper attention on the imbalanced data issue Specifically it considers the classification of data streams non classical classification problems and the scalability related to Big Data Examples of software libraries and modules to address imbalanced classification are provided This book is highly suitable for technical professionals senior undergraduate and graduate students in the areas of data science computer science and engineering It will also be useful for scientists and researchers to gain insight on the current developments in this area of study as well as future research directions **Marine & Freshwater Research** ,2016 **Journal of Scientific and Industrial Research** ,2015 Proceedings of First ACM/IEEE-CS Joint Conference on Digital Libraries Edward Alan Fox,2001 Handbook of Applied Hydrology, Second Edition Vijay P. Singh,2016-03-07 Fully Updated Hydrology Principles Methods and Applications Thoroughly revised for the first time in 50 years this industry standard resource features chapter contributions from a who s who of international hydrology experts Compiled by a colleague of the late Dr Chow Chow s Handbook of Applied Hydrology

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