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Thomas Reinartz

Focusing Solutions for Data Mining

Analytical Studies and Experimental Results in Real-World Domains





Management Association, Information Resources

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example or tuple selection pertains to methods or algorithms that select or search for a representative portion of data that can fulfill a KDD task as if the whole data is used Instance selection is directly related to data reduction and becomes increasingly important in many KDD applications due to the need for processing efficiency and or storage efficiency One of the major means of instance selection is sampling whereby a sample is selected for testing and analysis and randomness is a key element in the process Instance selection also covers methods that require search Examples can be found in density estimation finding the representative instances data points for a cluster boundary hunting finding the critical instances to form boundaries to differentiate data points of different classes and data squashing producing weighted new data with equivalent sufficient statistics Other important issues related to instance selection extend to unwanted precision focusing concept drifts noise outlier removal data smoothing etc Instance Selection and Construction for Data Mining brings researchers and practitioners together to report new developments and applications to share hard learned experiences in order to avoid similar pitfalls and to shed light on the future development of instance selection This volume serves as a comprehensive reference for graduate students practitioners and researchers in KDD Spatial Data Mining Deren Li, Shuliang Wang, Devi Li, 2016-03-23 This book is an updated version of a well received book previously published in Chinese by Science Press of China the first edition in 2006 and the second in 2013 It offers a systematic and practical overview of spatial data mining which combines computer science and geo spatial information science allowing each field to profit from the knowledge and techniques of the other To address the spatiotemporal specialties of spatial data the authors introduce the key concepts and algorithms of the data field cloud model mining view and Deren Li methods The data field method captures the interactions between spatial objects by diffusing the data contribution from a universe of samples to a universe of population thereby bridging the gap between the data model and the recognition model The cloud model is a qualitative method that utilizes quantitative numerical characters to bridge the gap between pure data and linguistic concepts The mining view method discriminates the different requirements by using scale hierarchy and granularity in order to uncover the anisotropy of spatial data mining The Deren Li method performs data preprocessing to prepare it for further knowledge discovery by selecting a weight for iteration in order to clean the observed spatial data as much as possible In addition to the essential algorithms and techniques the book provides application examples of spatial data mining in geographic information science and remote sensing The practical projects include spatiotemporal video data mining for protecting public security serial image mining on nighttime lights for assessing the severity of the Syrian Crisis and the applications in the government Big Data Analysis: New Algorithms for a New Society Nathalie Japkowicz, Jerzy project the Belt and Road Initiatives Stefanowski, 2015-12-16 This edited volume is devoted to Big Data Analysis from a Machine Learning standpoint as presented by some of the most eminent researchers in this area It demonstrates that Big Data Analysis opens up new research problems which were either never considered before or were only considered within a limited range In addition to providing

methodological discussions on the principles of mining Big Data and the difference between traditional statistical data analysis and newer computing frameworks this book presents recently developed algorithms affecting such areas as business financial forecasting human mobility the Internet of Things information networks bioinformatics medical systems and life science It explores through a number of specific examples how the study of Big Data Analysis has evolved and how it has started and will most likely continue to affect society While the benefits brought upon by Big Data Analysis are underlined the book also discusses some of the warnings that have been issued concerning the potential dangers of Big Data Analysis along with its pitfalls and challenges Cognitive Analytics: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2020-03-06 Due to the growing use of web applications and communication devices the use of data has increased throughout various industries including business and healthcare It is necessary to develop specific software programs that can analyze and interpret large amounts of data quickly in order to ensure adequate usage and predictive results Cognitive Analytics Concepts Methodologies Tools and Applications provides emerging perspectives on the theoretical and practical aspects of data analysis tools and techniques It also examines the incorporation of pattern management as well as decision making and prediction processes through the use of data management and analysis Highlighting a range of topics such as natural language processing big data and pattern recognition this multi volume book is ideally designed for information technology professionals software developers data analysts graduate level students researchers computer engineers software engineers IT specialists and academicians Advances in Data Mining. **Applications and Theoretical Aspects** Petra Perner, 2012-07-09 This book constitutes the refereed proceedings of the 12th Industrial Conference on Data Mining ICDM 2012 held in Berlin Germany in July 2012 The 22 revised full papers presented were carefully reviewed and selected from 97 submissions. The papers are organized in topical sections on data mining in medicine and biology data mining for energy industry data mining in traffic and logistic data mining in telecommunication data mining in engineering theory in data mining theory in data mining clustering theory in data mining association rule mining and decision rule mining Ubiquitous Machine Learning and Its Applications Kumar, Pradeep, Tiwari, Arvind, 2017-03-03 Constant improvements in technological applications have allowed for more opportunities to develop automated systems This not only leads to higher success in smart data analysis but also ensures that technological progression will continue Ubiquitous Machine Learning and its Applications is a pivotal reference source for the latest research on the issues and challenges machines face in the new millennium Featuring extensive coverage on relevant areas such as computational advertising software engineering and bioinformatics this publication is an ideal resource for academicians graduate students engineering professionals and researchers interested in discovering how they can apply these advancements to various disciplines Managing Bank Risk Morton Glantz, 2003 Featuring new credit engineering tools Managing Bank Risk combines innovative analytic methods with traditional credit management processes Professor

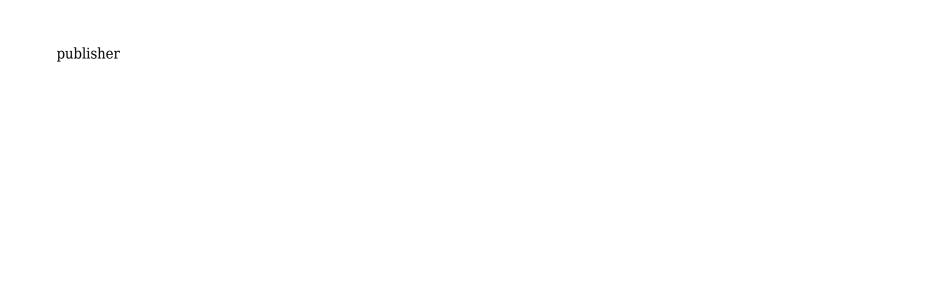
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Advances in Intelligent Data Analysis XX Tassadit Bouadi, Elisa Fromont, Eyke Hüllermeier, 2022-04-06 This book constitutes the proceedings of the 20th International Symposium on Intelligent Data Analysis IDA 2022 which was held in Rennes France during April 20 22 2022 The 31 papers included in this book were carefully reviewed and selected from 73 submissions They deal with high quality novel research in intelligent data analysis **Machine Intelligence and Data** Science Applications Vaclav Skala, T. P. Singh, Tanupriya Choudhury, Ravi Tomar, Md. Abul Bashar, 2022-08-01 This book is a compilation of peer reviewed papers presented at International Conference on Machine Intelligence and Data Science Applications MIDAS 2021 held in Comilla University Cumilla Bangladesh during 26 27 December 2021 The book covers applications in various fields like image processing natural language processing computer vision sentiment analysis speech and gesture analysis etc It also includes interdisciplinary applications like legal healthcare smart society cyber physical system and smart agriculture etc The book is a good reference for computer science engineers lecturers researchers in machine intelligence discipline and engineering graduates

Artificial Intelligence for Cyber Security and Industry 4.0 Dinesh Sharma, Geetam Singh Tomar, Anand Jha, 2025-04-22 Artificial Intelligence for Cyber Security and Industry 4 0 offers a comprehensive exploration of the intersection of artificial intelligence AI and cyber security providing readers with a thorough understanding of both the advantages and risks posed by AI technologies in modern industries Covering a wide array of topics from data anonymization and intrusion detection to AI s role in cloud security border surveillance and

healthcare this book addresses current challenges and proposes innovative solutions It also highlights ethical concerns related to AI s use in weapon autonomy and border migration This book is ideal for researchers industry professionals policy makers and students looking to deepen their knowledge of AI s impact on cyber security and its applications in the evolving landscape of Industry 4 0 Through practical insights and forward thinking discussions readers will gain a well rounded perspective on how AI can be leveraged for security while being mindful of emerging risks Key Features Explores the dual role of AI in strengthening and threatening cyber security in the context of Industry 4 0 Provides an in depth analysis of AI driven cyber security techniques including machine learning based intrusion detection and data anonymization Investigates the malicious use of AI addressing both expanded existing threats and the emergence of novel vulnerabilities Discusses advanced software design for privacy preservation in big data environments Covers the use of AI in specific security domains such as border surveillance healthcare and the Internet of Things Highlights AI applications in cloud security data integrity and privacy protection Introduces Quantum Machine Learning algorithms and their relevance to cyber security Explores the ethical concerns surrounding AI technologies particularly in the context of weapon autonomy and border migration Includes real world scenarios and methodologies bridging the gap between academic research and industry practice Offers forward looking insights into the role of AI in future cyber security challenges and solutions Bia Data Science and Analytics for Smart Sustainable Urbanism Simon Elias Bibri, 2019-05-30 We are living at the dawn of what has been termed the fourth paradigm of science a scientific revolution that is marked by both the emergence of big data science and analytics and by the increasing adoption of the underlying technologies in scientific and scholarly research practices Everything about science development or knowledge production is fundamentally changing thanks to the ever increasing deluge of data This is the primary fuel of the new age which powerful computational processes or analytics algorithms are using to generate valuable knowledge for enhanced decision making and deep insights pertaining to a wide variety of practical uses and applications This book addresses the complex interplay of the scientific technological and social dimensions of the city and what it entails in terms of the systemic implications for smart sustainable urbanism In concrete terms it explores the interdisciplinary and transdisciplinary field of smart sustainable urbanism and the unprecedented paradigmatic shifts and practical advances it is undergoing in light of big data science and analytics This new era of science and technology embodies an unprecedentedly transformative and constitutive power manifested not only in the form of revolutionizing science and transforming knowledge but also in advancing social practices producing new discourses catalyzing major shifts and fostering societal transitions Of particular relevance it is instigating a massive change in the way both smart cities and sustainable cities are studied and understood and in how they are planned designed operated managed and governed in the face of urbanization This relates to what has been dubbed data driven smart sustainable urbanism an emerging approach based on a computational understanding of city systems and processes that reduces urban life to logical and algorithmic rules and procedures while

also harnessing urban big data to provide a more holisticand integrated view or synoptic intelligence of the city This is increasingly being directed towards improving advancing and maintaining the contribution of both sustainable cities and smart cities to the goals of sustainable development This timely and multifaceted book is aimed at a broad readership As such it will appeal to urban scientists data scientists urbanists planners engineers designers policymakers philosophers of science and futurists as well as all readers interested in an overview of the pivotal role of big data science and analytics in advancing every academic discipline and social practice concerned with data intensive science and its application particularly in relation to sustainability Annual Review of Information and Science Technology (ARIST) Information Today, Inc, 2002 Reviews numerous topics within the broad field of information science and technology and provides this annual source of ideas trends and references to the literature Computational Modeling and Simulation of Advanced Wireless Communication Systems Agbotiname Lucky Imoize, Webert Montlouis, Mohammad S. Obaidat, Segun I. Popoola, Mohammad Hammoudeh, 2024-11-29 The book covers the exploitation of computational models for effectively developing and managing large scale wireless communication systems The goal is to create and establish computational models for seamless human interaction and efficient decision making in beyond 5G wireless systems Computational Modeling and Simulation of Advanced Wireless Communication Systems looks to create and establish computational models for seamless human interaction and efficient decision making in the beyond 5G wireless systems This book presents the design and development of several computational modeling techniques and their applications in wireless communication systems It examines shortcomings and limitations of the existing computational models and offers solutions to revamp the traditional architecture toward addressing the vast network issues in wireless systems The book addresses the need to design efficient computational and simulation models to address several issues in wireless communication systems such as interference pathloss delay traffic outage and so forth It discusses how theoretical mathematical and experimental results are integrated for optimal system performance to enhance the quality of service for mobile subscribers Further the book is intended for industry and academic researchers scientists and engineers in the fields of wireless communications and ICTs It is structured to present a practical guide to wireless communication engineers IT practitioners researchers students and other professionals Data Science in R Deborah Nolan, Duncan Temple Lang, 2015-04-21 Effectively Access Transform Manipulate Visualize and Reason about Data and ComputationData Science in R A Case Studies Approach to Computational Reasoning and Problem Solving illustrates the details involved in solving real computational problems encountered in data analysis It reveals the dynamic and iterative process by which data analysts Handbook of Research on Discrete Event Simulation Environments: Technologies and Applications Abu-Taieh, Evon M. O., El-Sheikh, Asim A., 2009-10-31 This book provides a comprehensive overview of theory and practice in simulation systems focusing on major breakthroughs within the technological arena with particular concentration on the accelerating principles concepts and applications Provided by



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