

Petia Georgieva
Lyudmila Mihaylova
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Intelligent Data Mining Techniques And Applications Studies In Computational Intelligence

Derya Birant



Intelligent Data Mining Techniques And Applications Studies In Computational Intelligence:

Intelligent Data Analysis Deepak Gupta, Siddhartha Bhattacharyya, Ashish Khanna, Kalpna Sagar, 2020-04-27 This book focuses on methods and tools for intelligent data analysis aimed at narrowing the increasing gap between data gathering and data comprehension and emphasis will also be given to solving of problems which result from automated data collection such as analysis of computer based patient records data warehousing tools intelligent alarming effective and efficient monitoring and so on This book aims to describe the different approaches of Intelligent Data Analysis from a practical point of view solving common life problems with data analysis tools Intelligent Data Mining Da Ruan, Guoqing Chen, Etienne E.

Kerre, Geert Wets, 2009-09-02 Intelligent Data Mining Techniques and Applications is an organized edited collection of contributed chapters covering basic knowledge for intelligent systems and data mining applications in economic and management industrial engineering and other related industrial applications The main objective of this book is to gather a number of peer reviewed high quality contributions in the relevant topic areas The focus is especially on those chapters that provide theoretical analytical solutions to the problems of real interest in intelligent techniques possibly combined with other traditional tools for data mining and the corresponding applications to engineers and managers of different industrial sectors Academic and applied researchers and research students working on data mining can also directly benefit from this book

Intelligent Data Sensing and Processing for Health and Well-being Applications Miguel Antonio Wister Ovando, Pablo Pancardo Garcia, Francisco Diego Acosta Escalante, Jose Adan Hernandez Nolasco, 2018-07-26 Intelligent Data Sensing and Processing for Health and Well being Applications uniquely combines full exploration of the latest technologies for sensor collected intelligence with detailed coverage of real case applications for healthcare and well being at home and in the workplace Forward thinking in its approach the book presents concepts and technologies needed for the implementation of today s mobile pervasive and ubiquitous systems and for tomorrow s IoT and cyber physical systems Users will find a detailed overview of the fundamental concepts of gathering processing and analyzing data from devices disseminated in the environment as well as the latest proposals for collecting processing and abstraction of data sets In addition the book addresses algorithms methods and technologies for diagnosis and informed decision making for healthcare and well being Topics include emotional interface with ambient intelligence and emerging applications in detection and diagnosis of neurological diseases Finally the book explores the trends and challenges in an array of areas such as applications for intelligent monitoring in the workplace for well being acquiring data traffic in cities to improve the assistance of first aiders and applications for supporting the elderly at home Examines the latest applications and future directions for mobile data sensing in an array of health and well being scenarios Combines leading computing paradigms and technologies development applications empirical studies and future trends in the multidisciplinary field of smart sensors smart sensor networks data analysis and machine intelligence methods Features an analysis of security privacy and ethical issues in smart sensor health

and well being applications Equips readers interested in interdisciplinary projects in ubiquitous computing or pervasive computing and ambient intelligence with the latest trends and developments *A Tribute to Prof. Dr. Da Ruan Jie* Lu, Etienne Kerre, 2012-07-18 This volume is a tribute to Professor Dr Da Ruan who passed away suddenly on July 31 2011 aged 50 The flood of emails that spread throughout the fuzzy logic research community with the tragic news was testimony to the respect and liking felt for this remarkable man Da was a hardworking highly productive scientist who during his short life published 35 books and more than 250 research papers in highly ranked journals and conference proceedings He established two successful conferences FLINS and ISKE as well as the international journal JCIS This book is a collection of contributions from 88 of Da s academic friends from 47 institutes presented in 60 chapters and over 70 pictures A Foreword by Lotfi Zadeh begins Da s story Section 1 provides an overview of Da s funeral on August 6 2011 Part II outlines Da s scientific life his education scientific career publications and keynote talks Part III presents testimonials by Da s colleagues of academic activities including guest professorships and his many visits to foreign institutes Part IV contains thirty contributions from colleagues and friends across the world to describe their collaborative experience with Da We hope this book will keep the memory of Da alive great scientist great friend great humanitarian He will remain in our hearts forever

Handbook of Research on Computational Intelligence Applications in Bioinformatics Dash, Sujata, Subudhi, Bidyadhar, 2016-06-20 Developments in the areas of biology and bioinformatics are continuously evolving and creating a plethora of data that needs to be analyzed and decrypted Since it can be difficult to decipher the multitudes of data within these areas new computational techniques and tools are being employed to assist researchers in their findings The Handbook of Research on Computational Intelligence Applications in Bioinformatics examines emergent research in handling real world problems through the application of various computation technologies and techniques Featuring theoretical concepts and best practices in the areas of computational intelligence artificial intelligence big data and bio inspired computing this publication is a critical reference source for graduate students professionals academics and researchers *New Frontiers in Scientific Discovery* Zdzisław Pawlak, 2007 Zdzislaw Pawlak is a great scientist and a great human being This volume contains a short perspective on the life and work of Zdzislaw Pawlak It reflects the influence of a number of research initiatives by Pawlak in a whole range of research areas **Computational Intelligence in Decision and Control** Da

Ruan, 2008 FLINS originally an acronym for Fuzzy Logic and Intelligent Technologies in Nuclear Science is now extended to Computational Intelligence for applied research The contributions to the eighth edition in the series of FLINS conferences cover state of the art research development and technology for computational intelligence systems in general and for intelligent decision and control in particular **Articles in ITJEMAST V13(10) 2022** , Published articles in ITJEMAST V13

10 Cutting Edge Applications of Computational Intelligence Tools and Techniques Kevin Daimi, Abeer Alsadoon, Luis Coelho, 2023-11-30 The book delivers an excellent professional development resource for educators and practitioners on the

cutting edge computational intelligence techniques and applications It covers many areas and topics of computational intelligence techniques and applications proposed by computational intelligence experts and researchers and furthers the enhancement of the community outreach and engagement component of computational intelligence techniques and applications Furthermore it presents a rich collection of manuscripts in highly regarded computational intelligence techniques and applications topics that have been creatively compiled Computers are capable of learning from data and observations and providing solutions to real life complex problems following the same reasoning approach of human experts in various fields This book endows a rich collection of applications in widespread areas Among the areas addressed in this book are Computational Intelligence Principles and Techniques CI in Manufacturing Engineering and Industry CI in Recognition and Processing CI in Robotics and Automation CI in Communications and Networking CI in Traditional Vehicles Electric Vehicles and Autonomous Vehicles CI in Smart Cities and Smart Energy Systems and CI in Finance Business Economics and Education These areas span many topics including repetitive manufacturing discrete manufacturing process manufacturing electronic systems speech recognition pattern recognition signal processing image processing industrial monitoring vision systems for automation and robotics cooperative and network robotics perception planning control urban traffic networks control vehicle to roadside communications smart buildings smart urbanism smart infrastructure smart connected communities smart energy security arts and music

Data Mining and Decision Support Dunja Mladenic, Nada Lavrač, Marko Bohanec, Steve Moyle, 2012-12-06 Data mining deals with finding patterns in data that are by user definition interesting and valid It is an interdisciplinary area involving databases machine learning pattern recognition statistics visualization and others Decision support focuses on developing systems to help decision makers solve problems Decision support provides a selection of data analysis simulation visualization and modeling techniques and software tools such as decision support systems group decision support and mediation systems expert systems databases and data warehouses Independently data mining and decision support are well developed research areas but until now there has been no systematic attempt to integrate them *Data Mining and Decision Support Integration and Collaboration* written by leading researchers in the field presents a conceptual framework plus the methods and tools for integrating the two disciplines and for applying this technology to business problems in a collaborative setting

Artificial intelligence and Soft computing Pradeep Sharma, Abhishek Raghuvanshi, Ruchika Pachori, 2019-01-30 This book is prepared for the engineering students pursuing degree in computer science and information technology branch The main consideration in writing the book is to present the considerable requirements of the syllabus in a simple manner as possible This book contains many solved examples which will help student to gain confidence in problem solving Valuable suggestion is heartily welcome for further improvement of this book

Computational Intelligence for Decision Support Zhengxin Chen, 1999-11-24 Intelligent decision support relies on techniques from a variety of disciplines including artificial intelligence and database management

systems Most of the existing literature neglects the relationship between these disciplines By integrating AI and DBMS Computational Intelligence for Decision Support produces what other texts don't an explanation of how to use AI and DBMS together to achieve high level decision making Threading relevant disciplines from both science and industry the author approaches computational intelligence as the science developed for decision support The use of computational intelligence for reasoning and DBMS for retrieval brings about a more active role for computational intelligence in decision support and merges computational intelligence and DBMS The introductory chapter on technical aspects makes the material accessible with or without a decision support background The examples illustrate the large number of applications and an annotated bibliography allows you to easily delve into subjects of greater interest The integrated perspective creates a book that is all at once technical comprehensible and usable Now more than ever it is important for science and business workers to creatively combine their knowledge to generate effective fruitful decision support Computational Intelligence for Decision Support makes this task manageable *Big Data and Computational Intelligence in Networking* Yulei Wu, Fei Hu, Geyong Min, Albert Y. Zomaya, 2017-12-14 This book presents state of the art solutions to the theoretical and practical challenges stemming from the leverage of big data and its computational intelligence in supporting smart network operation management and optimization In particular the technical focus covers the comprehensive understanding of network big data efficient collection and management of network big data distributed and scalable online analytics for network big data and emerging applications of network big data for computational intelligence *Data Mining* Derya Birant, 2021-01-20 Data mining is a branch of computer science that is used to automatically extract meaningful useful knowledge and previously unknown hidden interesting patterns from a large amount of data to support the decision making process This book presents recent theoretical and practical advances in the field of data mining It discusses a number of data mining methods including classification clustering and association rule mining This book brings together many different successful data mining studies in various areas such as health banking education software engineering animal science and the environment *Handbook of Research on Advanced Data Mining Techniques and Applications for Business Intelligence* Trivedi, Shrawan Kumar, Dey, Shubhamoy, Kumar, Anil, Panda, Tapan Kumar, 2017-02-14 The development of business intelligence has enhanced the visualization of data to inform and facilitate business management and strategizing By implementing effective data driven techniques this allows for advance reporting tools to cater to company specific issues and challenges The Handbook of Research on Advanced Data Mining Techniques and Applications for Business Intelligence is a key resource on the latest advancements in business applications and the use of mining software solutions to achieve optimal decision making and risk management results Highlighting innovative studies on data warehousing business activity monitoring and text mining this publication is an ideal reference source for research scholars management faculty and practitioners **Proceedings of International Conference on Recent Innovations in Computing** Yashwant Singh, Pradeep Kumar Singh, Paulo J.

Sequeira Gonçalves, Arpan Kumar Kar, 2024-07-12 This book features selected papers presented at the 6th International Conference on Recent Innovations in Computing ICRIC 2023 held on 26-27 October 2023 at the Central University of Jammu India and organized by the university's Department of Computer Science and Information Technology. The book is divided into two volumes and it includes the latest research in the areas of software engineering, cloud computing, computer networks and Internet technologies, artificial intelligence, information security, database and distributed computing and digital India.

Proceedings of International Conference on Artificial Intelligence and Applications Poonam Bansal, Meena Tushir, Valentina Emilia Balas, Rajeev Srivastava, 2020-07-01 This book gathers high quality papers presented at the International Conference on Artificial Intelligence and Applications ICAIA 2020 held at Maharaja Surajmal Institute of Technology New Delhi India on 6-7 February 2020. The book covers areas such as artificial neural networks, fuzzy systems, computational optimization technologies and machine learning.

Innovative Trends in Computational Intelligence Ravi Tomar, Manolo Dulva Hina, Rafik Zitouni, Amar Ramdane-Cherif, 2021-11-29 This book addresses the key problems that computational intelligence aims to solve including i) the involved computational process might be too complex for mathematical reasoning ii) it might contain some uncertainties during the process or iii) by nature the computational process is a randomly determined one heuristic. The contributors make use of methods that are close to the human's way of reasoning that is available information might be inexact or incomplete yet it would be able to produce controlled actions in an adaptive way. Approaches presented in the book include swarm intelligence, artificial immune systems, image processing, data mining, natural language processing, text mining and other solutions involving artificial intelligence methodologies.

Computational Intelligence Methods for Sentiment Analysis in Natural Language Processing Applications D. Jude Hemanth, 2024-01-19 Sentiment Analysis has become increasingly important in recent years for nearly all online applications. Sentiment Analysis depends heavily on Artificial Intelligence (AI) technology wherein computational intelligence approaches aid in deriving the opinions/emotions of human beings. With the vast increase in Big Data, computational intelligence approaches have become a necessity for Natural Language Processing and Sentiment Analysis in a wide range of decision making application areas. The applications of Sentiment Analysis are enormous ranging from business to biomedical and clinical applications. However the combination of AI methods and Sentiment Analysis is one of the rarest commodities in the literature. The literatures either gives more importance to the application alone or to the AI/CI methodology. Computational Intelligence for Sentiment Analysis in Natural Language Processing Applications provides a solution to this problem through detailed technical coverage of AI based Sentiment Analysis methods for various applications. The authors provide readers with an in depth look at the challenges and solutions associated with the different types of Sentiment Analysis including case studies and real world scenarios from across the globe. Development of scientific and enterprise applications are covered which will aid computer scientists in building practical real world AI based Sentiment Analysis systems. Includes basic concepts, technical

explanations and case studies for in depth explanation of the Sentiment Analysis Aids computer scientists in developing practical real world AI based Sentiment Analysis systems Provides readers with real world development applications of AI based Sentiment Analysis including transfer learning for opinion mining from pandemic medical data sarcasm detection using neural networks in human computer interaction and emotion detection using the random forest algorithm

Handbook of Research on Modeling, Analysis, and Application of Nature-Inspired Metaheuristic Algorithms

Dash, Sujata,Tripathy, B.K.,Rahman, Atta ur,2017-08-10 The digital age is ripe with emerging advances and applications in technological innovations Mimicking the structure of complex systems in nature can provide new ideas on how to organize mechanical and personal systems The Handbook of Research on Modeling Analysis and Application of Nature Inspired Metaheuristic Algorithms is an essential scholarly resource on current algorithms that have been inspired by the natural world Featuring coverage on diverse topics such as cellular automata simulated annealing genetic programming and differential evolution this reference publication is ideal for scientists biological engineers academics students and researchers that are interested in discovering what models from nature influence the current technology centric world

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SpeakerCraft BB2125 2-Channel Amplifier It offers 125W per channel and provides stability into 2 ohms. It also features pass through outputs for cascading additional amplifiers, front-mounted left and ... Would you keep or flip this amp? - AudioKarma Feb 18, 2008 — I came across a Speakercraft BB-2125 amp on Friday at the thrift store and the thing looks brand new. I'd never heard of this brand before, but ... SpeakerCraft BB2125 2 Channel Power Amplifier The SpeakerCraft BB2125 amplifier with a RMS output of 125 Watts per Channel plays loud music. This 2 Ohm stable SpeakerCraft Amplifier prevents electrifying of ... SpeakerCraft BB2125 2-Channel Home Theater Amplifier Big Bang The BB2125 contains the excellent performance and reliability that SpeakerCraft products have been recognized for. For best performance please carefully read ... SpeakerCraft BB2125 2-Channel Amplifier SpeakerCraft BB2125 2-Channel Amplifier ; Item Number. 125550051379 ; Brand. SpeakerCraft ; Type. Power Amplifier ; Accurate description. 4.8 ; Reasonable shipping ... SpeakerCraft BB2125 Two Channel Amplifier A/V ... SpeakerCraft BB2125 Two Channel Amplifier A/V Preamplifier user reviews : 2 out of 5 - 1 reviews - audioreview.com. SpeakerCraft BB2125 Power Amp~125 Watts Per Channel ... SpeakerCraft BB2125 Highlights 125W Per Channel RMS 5-Way Binding Posts 12V Control Output Allows Daisy Chaining Stability Into 2 Ohm Load 3U High Multiple ... Speakercraft BB2125 2-Channel Power Amplifier SpeakerCraft BB2125 2-Channel Power Amplifier SpeakerCraft BB2125 2-Channel Power Amplifier List Price : \$1,059. 00 Price : \$969. 99 Average Customer Rating ... Speakercraft BB2125 A / B

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