

Arturas Kaklauskas

# Biometric and Intelligent Decision Making Support



Springer

# Biometric And Intelligent Decision Making Support Intelligent Systems Reference Library

**Yi-Tong Ma**



## **Biometric And Intelligent Decision Making Support Intelligent Systems Reference Library:**

*Biometric and Intelligent Decision Making Support* Arturas Kaklauskas, 2014-12-26 This book presents different methods for analyzing the body language movement position use of personal space silences pauses and tone the eyes pupil dilation or constriction smiles body temperature and the like for better understanding people's needs and actions including biometric data gathering and reading Different studies described in this book indicate that sufficiently much data information and knowledge can be gained by utilizing biometric technologies This is the first wide ranging book that is devoted completely to the area of intelligent decision support systems biometrics technologies and their integrations This book is designated for scholars practitioners and doctoral and master's degree students in various areas and those who are interested in the latest biometric and intelligent decision making support problems and means for their resolutions biometric and intelligent decision making support systems and the theory and practice of their integration and the opportunities for the practical use of biometric and intelligent decision making support

### **Proceedings of SAI Intelligent Systems Conference (IntelliSys)**

**2016** Yaxin Bi, Supriya Kapoor, Rahul Bhatia, 2017-08-22 These proceedings of the SAI Intelligent Systems Conference 2016 IntelliSys 2016 offer a remarkable collection of papers on a wide range of topics in intelligent systems and their applications to the real world Authors hailing from 56 countries on 5 continents submitted 404 papers to the conference attesting to the global importance of the conference's themes After being reviewed 222 papers were accepted for presentation and 168 were ultimately selected for these proceedings Each has been reviewed on the basis of its originality novelty and rigorousness The papers not only present state of the art methods and valuable experience from researchers in the related research areas they also outline the field's future development

*The International Conference on Advanced Machine Learning Technologies and Applications (AMLTA2018)* Aboul Ella Hassanien, Mohamed F. Tolba, Mohamed Elhoseny, Mohamed Mostafa, 2018-01-25

This book presents the refereed proceedings of the third International Conference on Advanced Machine Learning Technologies and Applications AMLTA 2018 held in Cairo Egypt on February 22-24 2018 and organized by the Scientific Research Group in Egypt SRGE The papers cover current research in machine learning big data Internet of Things biomedical engineering fuzzy logic security and intelligence swarms and optimization

Computational Intelligence for Analysis of Trends in Industry 4.0 and 5.0 Joseph Bamidele Awotunde, Kamalakanta Muduli, Biswajit Brahma, 2025-06-17

Industry 4.0 and Industry 5.0 applications will revolutionize production enabling smart manufacturing machines to interact with their environments These machines will become self-aware self-learning and capable of real-time data interpretation for self-diagnosis and prevention of production issues They will also self-calibrate and prioritize tasks to enhance production quality and efficiency Computational Intelligence for Analysis of Trends in Industry 4.0 and 5.0 examines the trends in applications that merge three key disciplines Computational Intelligence CI Industry 4.0 and Industry 5.0 It presents solutions using industrial Internet of Things IIoT technologies augmented by CI-based techniques modeling controls

estimations applications systems and future scopes These applications use data from smart sensors processed through enhanced CI methods to make smart automation more effective Industry 4 0 integrates data and intelligent automation into manufacturing using technologies like CI Internet of Things IoT IIoT and cloud computing It transforms data into actionable insights for decision making and process optimization essential for modern competitive businesses managing high speed data integration in production processes Currently Industry 4 0 and Industry 5 0 are undergoing significant transformations due to advances in applying artificial intelligence AI big data analytics telecommunication technologies and control theory These trends are increasingly multidisciplinary integrating mechanical control and information technologies However they face technical challenges such as parametric uncertainties external disturbances sensor noise and mechanical failures To address these issues this book examines trends such as CI technologies as fuzzy logic neural networks and reinforcement learning and their application to modeling control and estimation It also covers recent advancements in IIoT sensors microcontrollers and big data analytics that further enhance CI based solutions in Industry 4 0 and Industry 5 0 systems **Trends in**

**Sustainable Buildings and Infrastructure** Víctor Yepes,Ignacio Navarro Martínez,2021-06-11 The recently established Sustainable Development Goals call for a paradigm shift in the way that buildings and infrastructures are conceived The construction industry is a major source of environmental impacts given its great material consumption and energy demands It is also a major contributor to the economic growth of regions through the provision of useful infrastructure and generation of employment among other factors Conventional approaches underlying current building design practices fall short of covering the relevant environmental and social implications derived from inappropriate design construction and planning The development of adequate sustainable design strategies is therefore becoming extremely relevant regarding the achievement of the United Nations 2030 Agenda Goals for Sustainable Development This book comprises 11 chapters that highlight the actual research trends in the construction sector aiming to increase the knowledge on sustainable design practices by highlighting the actual practices that explore efficient ways to reduce the environmental consequences related to the construction industry while promoting social wellbeing and economic development The chapters collect papers included in the Special Issue Trends in Sustainable Buildings and Infrastructure of the International Journal of Environmental Research and Public Health *Book Review Index* ,2003 Vols 8 10 of the 1965 1984 master cumulation constitute a title index The

Journal of the Acoustical Society of America Acoustical Society of America,2002 Information Research Watch International ,2004 *The British National Bibliography* Arthur James Wells,2004 Intelligent Decision Technology Support in Practice Jeffrey W. Tweedale,Rui Neves-Silva,Lakhmi C. Jain,Gloria Phillips-Wren,Junzo Watada,Robert J. Howlett,2015-08-22 This book contains a collection of innovative chapters emanating from topics raised during the 5th KES International Conference on Intelligent Decision Technologies IDT held during 2013 at Sesimbra Portugal The authors were invited to expand their original papers into a plethora of innovative chapters espousing IDT methodologies and applications

This book documents leading edge contributions representing advances in Knowledge Based and Intelligent Information and Engineering System It acknowledges that researchers recognize that society is familiar with modern Advanced Information Processing and increasingly expect richer IDT systems Each chapter concentrates on the theory design development implementation testing or evaluation of IDT techniques or applications Anyone that wants to work with IDT or simply process knowledge should consider reading one or more chapters and focus on their technique of choice Most readers will benefit from reading additional chapters to access alternative technique that often represent alternative approaches This book is suitable for anyone interested in or already working with IDT or Intelligent Decision Support Systems It is also suitable for students and researchers seeking to learn more about modern Artificial Intelligence and Computational Intelligence techniques that support decision making in modern computer systems

**Decision Support Systems for Industrial and Scientific Applications** Nishu Gupta,Jose David Diaz Roman,2025-06-29 This book explores the latest progress in intelligent systems designed to assist decision making revealing how advanced computers contribute to informed judgments The authors show how these intelligent systems utilize cutting edge technologies such as artificial intelligence machine learning and deep learning to comprehend and interpret data The book illustrates successful applications of these systems to improve decision support in various industries including business finance and healthcare Essentially the book focuses on the evolving role of technology in improving decision making The book offers a diverse collection of articles written by experts in the field presenting a wide range of perspectives and approaches to intelligent systems for decision support Readers can benefit from insights into various applications methodologies and success stories providing a comprehensive understanding of the topic Presents a wide range of perspectives and approaches to intelligent systems for decision support Showcases research and innovation in the realm of intelligent systems Explores the application of intelligent systems in decision support across diverse industries

Progress in Intelligent Decision Science Tofigh Allahviranloo,Soheil Salahshour,Nafiz Arica,2021-01-29 This book contains the topics of artificial intelligence and deep learning that do have much application in real life problems The concept of uncertainty has long been used in applied science especially decision making and a logical decision must be made in the field of uncertainty or in the real life environment that is formed and combined with vague concepts and data The chapters of this book are connected to the new concepts and aspects of decision making with uncertainty Besides other chapters are involved with the concept of data mining and decision making under uncertain computations

**Intelligent Decision Technologies** Junzo Watada,Toyohide Watanabe,Gloria Phillips-Wren,Robert J. Howlett,Lakhmi C. Jain,2012-05-21 The Intelligent Decision Technologies IDT International Conference encourages an interchange of research on intelligent systems and intelligent technologies that enhance or improve decision making The focus of IDT is interdisciplinary and includes research on all aspects of intelligent decision technologies from fundamental development to real applications IDT has the potential to expand their support of decision making in such areas as finance accounting marketing healthcare

medical and diagnostic systems military decisions production and operation networks traffic management crisis response human machine interfaces financial and stock market monitoring and prediction and robotics Intelligent decision systems implement advances in intelligent agents fuzzy logic multi agent systems artificial neural networks and genetic algorithms among others Emerging areas of active research include virtual decision environments social networking 3D human machine interfaces cognitive interfaces collaborative systems intelligent web mining e commerce e learning e business bioinformatics evolvable systems virtual humans and designer drugs This volume contains papers from the Fourth KES International Symposium on Intelligent Decision Technologies KES IDT 12 hosted by researchers in Nagoya University and other institutions in Japan This book contains chapters based on papers selected from a large number of submissions for consideration for the conference from the international community The volume represents the current leading thought in intelligent decision technologies Intelligent Decision Technologies Junzo Watada, Toyohide Watanabe, Gloria Phillips-Wren, Robert J. Howlett, Lakhmi C. Jain, 2012-05-21 The Intelligent Decision Technologies IDT International Conference encourages an interchange of research on intelligent systems and intelligent technologies that enhance or improve decision making The focus of IDT is interdisciplinary and includes research on all aspects of intelligent decision technologies from fundamental development to real applications IDT has the potential to expand their support of decision making in such areas as finance accounting marketing healthcare medical and diagnostic systems military decisions production and operation networks traffic management crisis response human machine interfaces financial and stock market monitoring and prediction and robotics Intelligent decision systems implement advances in intelligent agents fuzzy logic multi agent systems artificial neural networks and genetic algorithms among others Emerging areas of active research include virtual decision environments social networking 3D human machine interfaces cognitive interfaces collaborative systems intelligent web mining e commerce e learning e business bioinformatics evolvable systems virtual humans and designer drugs This volume contains papers from the Fourth KES International Symposium on Intelligent Decision Technologies KES IDT 12 hosted by researchers in Nagoya University and other institutions in Japan This book contains chapters based on papers selected from a large number of submissions for consideration for the conference from the international community The volume represents the current leading thought in intelligent decision technologies **Decision Making and Decision Support in the Information Era** Valentina Emilia Balas, Gintautas Dzemyda, Smaranda Belciug, Janusz Kacprzyk, 2024-08-26 This book is a comprehensive and full fledged presentation of how modern algorithmic tools and techniques with software implementations can provide an effective and efficient solution of a multitude of problems faced in real life These problems range from all kinds of data analyses medical data analyses image analyses and recognitions support of medical diagnoses etc to new concepts of smart towns and other environments Emphasis will be on the role of intelligent systems and artificial intelligence and a synergistic collaboration between human beings and computer systems

Modern decision support systems are a main focus point

### **Intelligent Decision Support Systems for Business**

**Applications** Jae Beom Lee,1986

**Intelligent Decision Technologies 2016** Ireneusz Czarnowski,Alfonso Mateos

Caballero,Robert J. Howlett,Lakhmi C. Jain,2018-05-30 The KES IDT 2016 proceedings give an excellent insight into recent research both theoretical and applied in the field of intelligent decision making The range of topics explored is wide and covers methods of grouping classification prediction decision support modelling and many more in such areas as finance linguistics medicine management and transportation This proceedings contain several sections devoted to specific topics such as Specialized Decision Techniques for Data Mining Transportation and Project Management Pattern Recognition for Decision Making Systems New Advances of Soft Computing in Industrial and Management Engineering Recent Advances in Fuzzy Systems Intelligent Data Analysis and Applications Reasoning based Intelligent Systems Intelligent Methods for Eye Movement Data Processing and Analysis Intelligent Decision Technologies for Water Resources Management Intelligent Decision Making for Uncertain Unstructured Big Data Decision Making Theory for Economics Interdisciplinary Approaches in Business Intelligence Research and Practice Pattern Recognition in Audio and Speech Processing The KES IDT conference is a well established international annual conference interdisciplinary in nature These two volumes of proceedings form an excellent account of the latest results and outcomes of recent research in this leading edge area Biometrics N. V.

Boulgouris,Konstantinos N. Plataniotis,Evangelia Micheli-Tzanakou,2009-10-29 Edited by a panel of experts this book fills a gap in the existing literature by comprehensively covering system processing and application aspects of biometrics based on a wide variety of biometric traits The book provides an extensive survey of biometrics theory methods and applications making it an indispensable source of information for researchers security experts policy makers engineers practitioners and graduate students The book s wide and in depth coverage of biometrics enables readers to build a strong fundamental understanding of theory and methods and provides a foundation for solutions to many of today s most interesting and challenging biometric problems Biometric traits covered Face Fingerprint Iris Gait Hand Geometry Signature Electrocardiogram ECG Electroencephalogram EEG physiological biometrics Theory Methods and Applications covered Multilinear Discriminant Analysis Neural Networks for biometrics classifier design biometric fusion Event Related Potentials person specific characteristic feature selection image and video based face recognition verification near infrared face recognition elastic graph matching super resolution of facial images multimodal solutions 3D approaches to biometrics facial aging models for recognition information theory approaches to biometrics biologically inspired methods biometric encryption decision making support in biometric systems privacy in biometrics **A Framework for Developing Intelligent**

**Information Systems to Support Decision Making in Complex and Uncertain Environments** Nikos Ch Mataiou,2008

**Intelligent Biometric Techniques in Fingerprint and Face Recognition** Lakhmi C. Jain,Ugur Halici,Isao

Hayashi,S.B. Lee,Shigeyoshi Tsutsui,1999-06-29 The tremendous world wide interest in intelligent biometric techniques in

fingerprint and face recognition is fueled by the myriad of potential applications including banking and security systems and limited only by the imaginations of scientists and engineers This growing interest poses new challenges to the fields of expert systems neural networks fuzzy systems and evolutionary computing which offer the advantages of learning abilities and human like behavior Biometric Techniques in Fingerprint and Face Recognition presents a thorough treatment of established and emerging applications and techniques relevant to this field so rich with opportunity



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