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SOFT COMPUTING AND INTELLIGENT SYSTEMS DESIGN

Theory, Tools and Applications

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Soft Computing And Intelligent Systems Design

Marek R. Ogiela, Lakhmi C. Jain



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Intelligent Systems Design and Applications Ajith Abraham,Anu Bajaj,Thomas Hanne,Patrick Siarry,2024-07-23 This book highlights recent research on intelligent systems and nature inspired computing It presents 47 selected papers focused on Smart Healthcare from the 23rd International Conference on Intelligent Systems Design and Applications ISDA 2023 which was held in 5 different cities namely Olten Switzerland Porto Portugal Kaunas Lithuania Greater Noida India Kochi India and in online mode The ISDA is a premier conference in the field of artificial intelligence and the latest installment brought together researchers engineers and practitioners whose work involves intelligent systems and their applications in industry ISDA 2023 had contributions by authors from 64 countries This book offers a valuable reference guide for all medical doctors scientists academicians researchers students and practitioners in the field of artificial intelligence and smart health care **Soft Computing Systems** Ajith Abraham,Javier Ruiz-del-Solar,Mario Köppen,2002 Annotation Intelligent Systems cover a broad area of knowledge based systems computational intelligence soft computing and their hybrid combinations Research and development in intelligent systems have enabled us to not only solve a range of problems which were previously considered too difficult but also have enabled a larger number of other problems to be tackled more effectively This volume focuses on the recent research developments on intelligent systems in a hybrid environment and its applications in image processing internet modelling and data mining The different contributions presented in this volume were accepted for the Second International Conference on Hybrid Intelligent Systems HIS 02 **Analysis and Design of Intelligent Systems Using Soft Computing Techniques** Patricia Melin,2007-06-05 This book comprises a selection of

papers on new methods for analysis and design of hybrid intelligent systems using soft computing techniques from the IFSA 2007 World Congress held in Cancun Mexico June 2007

Granular Computing Witold Pedrycz, 2013-05-09 Information granules as encountered in natural language are implicit in nature To make them fully operational so they can be effectively used to analyze and design intelligent systems information granules need to be made explicit An emerging discipline granular computing focuses on formalizing information granules and unifying them to create a coherent methodological and developmental environment for intelligent system design and analysis Granular Computing Analysis and Design of Intelligent Systems presents the unified principles of granular computing along with its comprehensive algorithmic framework and design practices Introduces the concepts of information granules information granularity and granular computing Presents the key formalisms of information granules Builds on the concepts of information granules with discussion of higher order and higher type information granules Discusses the operational concept of information granulation and degranulation by highlighting the essence of this tandem and its quantification in terms of the associated reconstruction error Examines the principle of justifiable granularity Stresses the need to look at information granularity as an important design asset that helps construct more realistic models of real world systems or facilitate collaborative pursuits of system modeling Highlights the concepts architectures and design algorithms of granular models Explores application domains where granular computing and granular models play a visible role including pattern recognition time series and decision making Written by an internationally renowned authority in the field this innovative book introduces readers to granular computing as a new paradigm for the analysis and synthesis of intelligent systems It is a valuable resource for those engaged in research and practical developments in computer electrical industrial manufacturing and biomedical engineering Building from fundamentals the book is also suitable for readers from nontechnical disciplines where information granules assume a visible position

Hybrid Intelligent Systems Oscar Castillo, Patricia Melin, Witold Pedrycz, 2007-07-23 This volume offers a general view of recent conceptual developments of Soft Computing SC It presents successful new applications of SC to real world problems leading to better performance than traditional methods The edited volume covers a wide spectrum of applications including areas such as robotic dynamic systems non linear plants manufacturing systems and time series prediction

Intelligent System Design Based on Soft Computing Models Oscar Castillo, Patricia Melin, 2025-10-02 This book comprises a collection of papers focused on intelligent systems based on soft computing techniques In this book new directions on intelligent system design based on soft computing models such as fuzzy logic neural networks and optimization algorithms as well as their hybrid combinations are offered In addition the above mentioned methods are discussed in application areas such as control and robotics pattern recognition medical diagnosis decision making prediction and optimization of complex problems There are a group of papers with the main theme of type 1 type 2 and type 3 fuzzy logic which basically consists of papers that propose new concepts and algorithms based on type 1 type 2 and type 3 fuzzy logic and their applications There

is also a set of papers that offer theoretical concepts and applications of meta heuristics in different areas There are also some papers that present theory and practice of neural networks in different applications Finally there are papers that offer theory and practice of optimization and evolutionary algorithms in different application areas

Evolutionary Design of Intelligent Systems in Modeling, Simulation and Control Oscar Castillo, Witold Pedrycz, 2009-10-13 We describe in this book new methods for evolutionary design of intelligent systems using soft computing and their applications in modeling simulation and control Soft Computing SC consists of several intelligent computing paradigms including fuzzy logic neural networks and evolutionary algorithms which can be used to produce powerful hybrid intelligent systems The book is organized in four main parts which contain a group of papers around a similar subject The first part consists of papers with the main theme of evolutionary design of fuzzy systems in intelligent control which consists of papers that propose new methods for designing and optimizing intelligent controllers for different applications The second part contains papers with the main theme of evolutionary design of intelligent systems for pattern recognition applications which are basically papers using evolutionary algorithms for optimizing modular neural networks with fuzzy systems for response integration for achieving pattern recognition in different applications The third part contains papers with the themes of models for learning and social simulation which are papers that apply intelligent systems to the problems of designing learning objects and social agents The fourth part contains papers that deal with intelligent systems in robotics applications and hardware implementations In the part of Intelligent Control there are 5 papers that describe different contributions on evolutionary optimization of fuzzy systems in intelligent control The first paper by Ricardo Martinez Marroquin et al

Soft Computing and Intelligent Systems Madan M. Gupta, 2000 Outline of a computational theory of perceptions based on computing with words L A Zadeh Introduction to soft computing and intelligent control systems N K Sinha and M M Gupta Computational issues in intelligent control X D Koutsoukos and P J Antsaklis Neural networks a guided tour S Haykin On generating variable structure organization using a genetic algorithm A K Zaidi and A H Levis Evolutionary algorithms and neural networks R G S Asthana Neural networks and fuzzy systems P Musilek and M M Gupta Fuzzy neural networks P Musilek and M M Gupta A cursory look at parallel and distributed architectures and biologically inspired computing S K Basu Developments in learning control systems J X Xu et al Techniques for genetic adaptive control W K Lennon and K M Passino Cooperative behavior of intelligent agents theory and practice L Vlacic A Engwirda and M Kajitani Expert systems in process diagnosis

Soft Computing in Computer and Information Science Antoni Wiliński, Imed El Fray, Jerzy Pejaś, 2015-03-19 This book presents a carefully selected and reviewed collection of papers presented during the 19th Advanced Computer Systems conference ACS 2014 The Advanced Computer Systems conference concentrated from its beginning on methods and algorithms of artificial intelligence Further future brought new areas of interest concerning technical informatics related to soft computing and some more technological aspects of computer science such as multimedia and computer graphics software engineering web systems

information security and safety or project management These topics are represented in the present book under the categories Artificial Intelligence Design of Information and Multimedia Systems Information Technology Security and Software Technologies *Soft Computing in Artificial Intelligence* Young Im Cho, Eric T. Matson, 2014-07-08 This book explores the concept of artificial intelligence based on knowledge based algorithms Given the current hardware and software technologies and artificial intelligence theories we can think of how efficient to provide a solution how best to implement a model and how successful to achieve it This edition provides readers with the most recent progress and novel solutions in artificial intelligence This book aims at presenting the research results and solutions of applications in relevance with artificial intelligence technologies We propose to researchers and practitioners some methods to advance the intelligent systems and apply artificial intelligence to specific or general purpose This book consists of 13 contributions that feature fuzzy r s minimal pre and open sets handling big cocurrence matrices Xie Beni type fuzzy cluster validation fuzzy c regression models combination of genetic algorithm and ant colony optimization building expert system fuzzy logic and neural network individual role adaptation for team sports application of polynomial neural networks recursive neuro fuzzy algorithm for water management application of interactive genetic algorithm and Artificial Neural Network ANN model This edition is published in original peer reviewed contributions covering from initial design to final prototypes and verification

Soft Computing in Case Based Reasoning Sankar Kumar Pal, Tharam S. Dillon, Daniel S. Yeung, 2012-12-06 Soft Computing in Case Based Reasoning demonstrates how various soft computing tools can be applied to design and develop methodologies and systems with case based reasoning for real life decision making or recognition problems Comprising contributions from experts from all over the world it Provides an introduction to CBR and soft computing and the relevance of their integration Evaluates the strengths and weaknesses of CBR in its current form Presents recent developments and significant applications in domains such as data mining medical diagnosis knowledge based expert systems banking and forensic investigation Addresses new information on developing intelligent systems This book will be of particular interest to graduate students and researchers in computer science electrical engineering and information technology but it will also be of interest to researchers and practitioners in the fields of systems design pattern recognition and data mining **Artificial Intelligence and Integrated Intelligent Information Systems** Xuan F. Zha, 2007-01-01 Researchers in the evolving fields of artificial intelligence and information systems are constantly presented with new challenges Artificial Intelligence and Integrated Intelligent Information Systems Emerging Technologies and Applications provides both researchers and professionals with the latest knowledge applied to customized logic systems agent based approaches to modeling and human based models Artificial Intelligence and Integrated Intelligent Information Systems Emerging Technologies and Applications presents the recent advances in multi mobile agent systems the product development process fuzzy logic systems neural networks and ambient intelligent environments among many other innovations in this exciting field *Virtual Technologies:*

Concepts, Methodologies, Tools, and Applications Kisielnicki, Jerzy, 2008-05-31 This publication presents encompassing research of the concepts and realities involved in the field of virtual communities and technologies Provided by publisher

Information Systems Design and Intelligent Applications J. K. Mandal, Suresh Chandra Satapathy, Manas Kumar Sanyal, Partha Pratim Sarkar, Anirban Mukhopadhyay, 2015-01-20 The second international conference on Information Systems Design and Intelligent Applications INDIA 2015 held in Kalyani India during January 8-9 2015 The book covers all aspects of information system design computer science and technology general sciences and educational research Upon a double blind review process a number of high quality papers are selected and collected in the book which is composed of two different volumes and covers a variety of topics including natural language processing artificial intelligence security and privacy communications wireless and sensor networks microelectronics circuit and systems machine learning soft computing mobile computing and applications cloud computing software engineering graphics and image processing rural engineering e-commerce e-governance business computing molecular computing nano computing chemical computing intelligent computing for GIS and remote sensing bioinformatics and bio computing These fields are not only limited to computer researchers but also include mathematics chemistry biology bio-chemistry engineering statistics and all others in which computer techniques may assist

New Learning Paradigms in Soft Computing Lakhmi C. Jain, Janusz Kacprzyk, 2002 Learning is a key issue in the analysis and design of all kinds of intelligent systems In recent time many new paradigms of automated machine learning have been proposed in the literature Soft computing that has proved to be an effective and efficient tool in so many areas of science and technology seems to offer new qualities in the realm of machine learning too The purpose of this volume is to present some new learning paradigms that have been triggered or at least strongly influenced by soft computing tools and techniques mainly related to neural networks fuzzy logic rough sets and evolutionary computations

Computational Intelligence Paradigms in Advanced Pattern Classification Marek R. Ogiela, Lakhmi C. Jain, 2012-01-13 This monograph presents selected areas of application of pattern recognition and classification approaches including handwriting recognition medical image analysis and interpretation development of cognitive systems for image computer understanding moving object detection advanced image filtration and intelligent multi-object labelling and classification It is directed to the scientists application engineers professors and students will find this book useful

Special Issue on Intelligent Systems, Design and Applications (ISDA 2009) José Manuel Benítez, 2011

Intelligent and Soft Computing in Infrastructure Systems Engineering Kasthurirangan Gopalakrishnan, Halil Ceylan, Nii O. Attoh-Okine, 2009-11-19 The term soft computing applies to variants of and combinations under the four broad categories of evolutionary computing neural networks fuzzy logic and Bayesian statistics Although each one has its separate strengths the complementary nature of these techniques when used in combination hybrid makes them a powerful alternative for solving complex problems where conventional mathematical methods fail The use of intelligent and soft computing techniques in the

field of geo mechanical and pavement engineering has steadily increased over the past decade owing to their ability to admit approximate reasoning imprecision uncertainty and partial truth Since real life infrastructure engineering decisions are made in ambiguous environments that require human expertise the application of soft computing techniques has been an attractive option in pavement and geomechanical modeling The objective of this carefully edited book is to highlight key recent advances made in the application of soft computing techniques in pavement and geo mechanical systems Soft computing techniques discussed in this book include but are not limited to neural networks evolutionary computing swarm intelligence probabilistic modeling kernel machines knowledge discovery and data mining neuro fuzzy systems and hybrid approaches Highlighted application areas include infrastructure materials modeling pavement analysis and design rapid interpretation of nondestructive testing results porous asphalt concrete distress modeling model parameter identification pavement engineering inversion problems surface grade soils characterization and backcalculation of pavement layer thickness and moduli

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