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Lakhmi C. Jain (Eds.)

Computational Intelligence Paradigms in Advanced Pattern Classification



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Computational Intelligence Paradigms In Advanced Pattern Classification Studies In Computational Intelligence

Srikanta Patnaik, Yeon-Mo Yang



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Computational Intelligence Paradigms L. C. Jain, 2008-06-12 This book features research on the innovative applications of advanced computational intelligence paradigms Coverage includes architectures of computational intelligence paradigms knowledge discovery pattern classification and gene linkage analysis *Computational Intelligence* Kurosh

Madani, Antonio Dourado Correia, Agostinho Rosa, Joaquim Filipe, 2012-02-18 The present book includes a set of selected extended papers from the second International Joint Conference on Computational Intelligence IJCCI 2010 held in Valencia Spain from 24 to 26 October 2010 The conference was composed by three co located conferences The International Conference on Fuzzy Computation ICFC the International Conference on Evolutionary Computation ICEC and the International Conference on Neural Computation ICNC Recent progresses in scientific developments and applications in these three areas are reported in this book IJCCI received 236 submissions from 49 countries in all continents After a double blind paper review performed by the Program Committee only 30 submissions were accepted as full papers and thus selected for oral presentation leading to a full paper acceptance ratio of 13% Additional papers were accepted as short papers and posters A further selection was made after the Conference based also on the assessment of presentation quality and audience interest so that this book includes the extended and revised versions of the very best papers of IJCCI 2010 Commitment to high quality standards is a major concern of IJCCI that will be maintained in the next editions considering not only the stringent paper acceptance ratios but also the quality of the program committee keynote lectures participation level and logistics **Advanced Computational Intelligence Paradigms in Healthcare - 2** S. Vaidya, Hiroyuki Yoshida, 2007-06-07

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Computational Intelligence for Privacy and Security David Elizondo, Agusti Solanas, Antoni

Martinez-Balleste, 2012-01-13 The book is a collection of invited papers on Computational Intelligence for Privacy and

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Cognitive Information Systems in Management Sciences Lidia Dominika Ogiela, 2017-02-28 Cognitive Information Systems in Management Sciences summarizes the body of work in this area taking an analytical approach to interpreting the data while also providing an approach that can be used for practical implementation in the fields of computing economics and engineering Using numerous illustrative examples and following both theoretical and practical results Dr Lidia Ogiela discusses the concepts and principles of cognitive information systems the relationship between intelligent computer data analysis and how to utilize computational intelligent approaches to enhance information retrieval Real world implantation use cases round out the book with valuable scenarios covering management science computer science and engineering Indexing The books of this series are submitted to EI Compendex and SCOPUS Discusses the basic concepts and principles in cognitive information systems providing real world implementation examples Explains the relationship between intelligent computer data analysis and how to utilize computational intelligent approaches to enhance information retrieval Provides a unified structured approach that can be used to develop information flow in cognitive management systems

Computational Intelligence Paradigms S. Sumathi, Surekha Paneerselvam, 2010-01-05 Offering a wide range of programming examples implemented in MATLAB Computational Intelligence Paradigms Theory and Applications Using MATLAB presents theoretical concepts and a general framework for computational intelligence CI approaches including artificial neural networks fuzzy systems evolutionary computation genetic algorithms and pr

Advances in Knowledge Discovery and Management Fabrice Guillet, Gilbert Ritschard, Djamel Abdelkader Zighed, 2012-02-13 During the last decade Knowledge Discovery and Management KDM or in French EGC for Extraction et Gestion des connaissances has been an intensive and fruitful research topic in the French speaking scientific community In 2003 this enthusiasm for KDM led to the foundation of a specific French speaking association called EGC dedicated to supporting and promoting this topic More precisely KDM is concerned with the interface between knowledge and data such as among other things Data Mining Knowledge Discovery Business Intelligence Knowledge Engineering and Semantic Web The recent and novel research contributions collected in this book are extended and reworked versions of a selection of the best papers that were originally presented in French at the EGC 2010 Conference held in Tunis Tunisia in January 2010 The volume is organized in three parts Part I includes four chapters concerned with various aspects of Data Cube and Ontology based representations Part II is composed of four chapters concerned with

Efficient Pattern Mining issues while in Part III the last four chapters address Data Preprocessing and Information Retrieval

Computational Intelligence Techniques for New Product Design Kit Yan Chan, Yuk Shan Wong, Tharam S.

Dillon, 2012-02-18 Applying computational intelligence for product design is a fast growing and promising research area in computer sciences and industrial engineering. However, there is currently a lack of books which discuss this research area. This book discusses a wide range of computational intelligence techniques for implementation on product design. It covers common issues on product design from identification of customer requirements in product design, determination of importance of customer requirements, determination of optimal design attributes relating design attributes and customer satisfaction, integration of marketing aspects into product design, affective product design to quality control of new products. Approaches for refinement of computational intelligence are discussed in order to address different issues on product design. Cases studies of product design in terms of development of real world new products are included in order to illustrate the design procedures as well as the effectiveness of the computational intelligence based approaches to product design. This book covers the state of art of computational intelligence methods for product design which provides a clear picture to post graduate students in industrial engineering and computer science. It is particularly suitable for researchers and professionals working on computational intelligence for product design. It provides concepts, techniques and methodologies for product designers in applying computational intelligence to deal with product design.

Soft Computing Techniques in Vision Science Srikanta Patnaik, Yeon-Mo Yang, 2012-02-15 This Special Edited Volume is a unique approach towards Computational solution for the upcoming field of study called Vision Science. From a scientific firmament, Optics, Ophthalmology and Optical Science has surpassed an Odyssey of optimizing configurations of Optical systems. Surveillance Cameras and other Nano optical devices with the metaphor of Nano Science and Technology. Still these systems are falling short of its computational aspect to achieve the pinnacle of human vision system. In this edited volume, much attention has been given to address the coupling issues Computational Science and Vision Studies. It is a comprehensive collection of research works addressing various related areas of Vision Science like Visual Perception and Visual system, Cognitive Psychology, Neuroscience, Psychophysics and Ophthalmology, linguistic relativity, color vision etc. This issue carries some latest developments in the form of research articles and presentations. The volume is rich of contents with technical tools for convenient experimentation in Vision Science. There are 18 research papers having significance in an array of application areas. The volume claims to be an effective compendium of computing developments like Frequent Pattern Mining, Genetic Algorithm, Gabor Filter, Support Vector Machine, Region Based Mask Filter, 4D stereo camera systems, Principal Component Analysis etc. The detailed analysis of the papers can immensely benefit to the researchers of this domain. It can be an Endeavour in the pursuit of adding value in the existing stock of knowledge in Vision Science.

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