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in Fuzziness and Soft Computing

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Marcia Layton Turner, Audrey Seybold



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Soft Computing and Fractal Theory for Intelligent Manufacturing Oscar Castillo, Patricia Melin, 2003-01-22 The book describes the application of soft computing techniques and fractal theory to intelligent manufacturing Hybrid intelligent systems which integrate different soft computing techniques and fractal theory are also presented The text covers the basics of fuzzy logic neural networks genetic algorithms simulated annealing chaos and fractal theory It also describes in detail different hybrid architectures for developing intelligent manufacturing systems for applications in automated quality control process monitoring and diagnostics adaptive control of non linear plants and time series prediction Real world applications covered in this book include tuning of televisions battery charging sound speaker testing fruit classification and stepping motors

Soft Computing and Fractal Theory for Intelligent Manufacturing Oscar Castillo, Patricia Melin, 2003-01-22
Soft Computing: Theories and Applications Millie Pant, Kanad Ray, Tarun K. Sharma, Sanyog Rawat, Anirban

Bandyopadhyay, 2017-11-23 This book focuses on soft computing and its applications to solve real life problems occurring in different domains ranging from medical and health care supply chain management and image processing to cryptanalysis It presents the proceedings of International Conference on Soft Computing Theories and Applications SoCTA 2016 offering significant insights into soft computing for teachers and researchers and inspiring more and more researchers to work in the field of soft computing The term soft computing represents an umbrella term for computational techniques like fuzzy logic neural networks and nature inspired algorithms In the past few decades there has been an exponential rise in the application of soft computing techniques for solving complex and intricate problems arising in different spheres of life The versatility of these techniques has made them a favorite among scientists and researchers working in diverse areas SoCTA is the first international conference being organized at Amity University Rajasthan AUR Jaipur The objective of SoCTA 2016 is to provide a common platform to researchers academicians scientists and industrialists working in the area of soft computing to share and exchange their views and ideas on the theory and application of soft computing techniques in multi disciplinary areas The aim of the conference is to bring together young and experienced researchers academicians scientists and industrialists for the exchange of knowledge SoCTA especially encourages the young researchers at the beginning of their career to participate in this conference and present their work on this platform

Granular Computing and Intelligent Systems Witold Pedrycz, Shyi-Ming Chen, 2011-04-28 Information granules are fundamental conceptual entities facilitating perception of complex phenomena and contributing to the enhancement of human centricity in intelligent systems The formal frameworks of information granules and information granulation comprise fuzzy sets interval analysis probability rough sets and shadowed sets to name only a few representatives Among current developments of Granular Computing interesting options concern information granules of higher order and of higher type The higher order information granularity is concerned with an effective formation of information granules over the space being originally constructed by information

granules of lower order This construct is directly associated with the concept of hierarchy of systems composed of successive processing layers characterized by the increasing levels of abstraction This idea of layered hierarchical realization of models of complex systems has gained a significant level of visibility in fuzzy modeling with the well established concept of hierarchical fuzzy models where one strives to achieve a sound tradeoff between accuracy and a level of detail captured by the model and its level of interpretability Higher type information granules emerge when the information granules themselves cannot be fully characterized in a purely numerical fashion but instead it becomes convenient to exploit their realization in the form of other types of information granules such as type 2 fuzzy sets interval valued fuzzy sets or probabilistic fuzzy sets Higher order and higher type of information granules constitute the focus of the studies on Granular Computing presented in this study The book elaborates on sound methodologies of Granular Computing algorithmic pursuits and an array of diverse applications and case studies in environmental studies option price forecasting and power engineering

Kansei Engineering and Soft Computing: Theory and Practice Dai, Ying, Chakraborty, Basabi, Shi, Minghui, 2010-08-31 Kansei Engineering and Soft Computing Theory and Practice offers readers a comprehensive review of kansei engineering soft computing techniques and the fusion of these two fields from a variety of viewpoints It explores traditional technologies as well as solutions to real world problems through the concept of kansei and the effective utilization of soft computing techniques This publication is an essential read for professionals researchers and students in the field of kansei information processing and soft computing providing both theoretical and practical viewpoints of research in humanized technology

Recent Trends on Type-2 Fuzzy Logic Systems: Theory, Methodology and Applications

Oscar Castillo, Anupam Kumar, 2023-03-31 This book covers the introduction theory development and applications of type 2 fuzzy logic systems which represent the current state of the art in various domains such as control applications power plants health care image processing mathematical applications etc The book is also rich in discussing different applications in order to give the researchers a flavor of how type 2 fuzzy logic is designed for different types of problems Type 2 fuzzy logic systems are now used extensively in engineering applications for many purposes In simple language this book covers the practical use of type 2 fuzzy logic and its optimization through different training methods Furthermore this book maintains the relationship between mathematics and practical implementations in the real world This book chapter also contains the proper comparisons with available literature work It shows that the presented enhanced techniques have better results This book would serve as a handy reference guide for a variety of readers primarily targeting research scholars undergraduate and postgraduate researchers and practicing engineers working in Type 2 fuzzy logic systems and their applications

Intelligent Sensory Evaluation Da Ruan, Xianyi Zeng, 2013-03-09 In today's industrial companies sensory evaluation is widely used in quality inspection of products in marketing study and in many other fields such as risk evaluation investment evaluation and safety evaluation This book collects a number of representative methods on sensory evaluation The book

reports recent research results and provides a state of the art on intelligent techniques based sensory evaluation in industrial applications The focus is especially on theoretical analytical solutions to the problems of real interest in intelligent techniques with applications to engineers and managers of different industrial departments such as production quality inspection product design and development and marketing

Atomicity through Fractal Measure Theory Alina Gavriluț, Ioan Mercheș, Maricel Agop, 2019-11-02 This book presents an exhaustive study of atomicity from a mathematics perspective in the framework of multi valued non additive measure theory Applications to quantum physics and more generally to the fractal theory of the motion are highlighted The study details the atomicity problem through key concepts such as the atom pseudoatom atomic nonatomic measures and different types of non additive set valued multifunctions Additionally applications of these concepts are brought to light in the study of the dynamics of complex systems The first chapter prepares the basics for the next chapters In the last chapter applications of atomicity in quantum physics are developed and new concepts such as the fractal atom are introduced The mathematical perspective is presented first and the discussion moves on to connect measure theory and quantum physics through quantum measure theory New avenues of research such as fractal multifractal measure theory with potential applications in life sciences are opened

Internet of Multimedia Things (IoMT) Shailendra Shukla, Amit Kumar Singh, Gautam Srivastava, 2022-06-16 Internet of Multimedia Things IoMT Techniques and Applications disseminates research efforts in the security and resilience of intelligent data centric critical systems to support advanced research in this area Sections cover the background of IoMT Architectures and Technologies describe the problems that arise in IoMT Computing and protocols and illustrate the application of IoMT on Industrial applications The book will be beneficial for engineers developers solution designers architects system engineers and specialists from professional environments interested in the IoMT to seek appropriate solutions to their specific problems Addresses recent developments along with relevant prospects on opportunities and challenges in IoMT Presents the concept and vision of the IoMT whose potentialities are discussed with specific use cases Discusses the distinct architectural design and characteristics of IoMT as compared to the existing multimedia systems

Artificial intelligence and soft computing M. H. Hamza, 1999

Vision-Based Mobile Robot Control and Path Planning Algorithms in Obstacle Environments Using Type-2 Fuzzy Logic Mahmut Dirik, Oscar Castillo, Fatih Kocamaz, 2021-03-01 The book includes topics such as path planning avoiding obstacles following the path go to goal control localization and visual based motion control The theoretical concepts are illustrated with a developed control architecture with soft computing and artificial intelligence methods The proposed vision based motion control strategy involves three stages The first stage consists of the overhead camera calibration and the configuration of the working environment The second stage consists of a path planning strategy using several traditional path planning algorithms and proposed planning algorithm The third stage consists of the path tracking process using previously developed Gauss and Decision Tree control approaches and the proposed Type 1 and Type 2 controllers Two

kinematic structures are utilized to acquire the input values of controllers These are Triangle Shape Based Controller Design which was previously developed and Distance Based Triangle Structure that is used for the first time in conducted experiments Four different control algorithms Type 1 fuzzy logic Type 2 Fuzzy Logic Decision Tree Control and Gaussian Control have been used in overall system design The developed system includes several modules that simplify characterizing the motion control of the robot and ensure that it maintains a safe distance without colliding with any obstacles on the way to the target The topics of the book are extremely relevant in many areas of research as well as in education in courses in computer science electrical and mechanical engineering and in mathematics at the graduate and undergraduate levels

Archives of Acoustics Quarterly ,2017 [Que's Official Internet Yellow Pages](#) Marcia Layton Turner,Audrey Seybold,2000-09 Organized into categories and setup with an easy to use A to Z tab format this book is the definitive guide to what s on the Internet With over 10 000 site listings Que s Official Internet Yellow Pages is the must have reference for anybody using the Internet Features include The most up to date site listings and descriptions to ensure the user has accurate listings to what s on the Internet The included CD ROM contains a fully searchable electronic version of the book Just click on the desired Web address and you ll instantly be launched to the site hassle free **Dissertation Abstracts International** ,2006 **Brain-Like Computing and Intelligent Information Systems** Shunichi Amari,Nikola Kasabov,1998 This book introduces a new rapidly expanding area in computer science and artificial intelligence Brain like computing combines traditional computational techniques with cognitive models inspired by the brain for building information systems Image and speech processing creative planning and design adaptive control knowledge acquisition and database mining are only a few areas where brain like computing is applied **World Meetings** ,2000-04 *Rough Sets and Current Trends in Computing* ,2000 **Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen** ,2003 *Interfaces* ,2004 Seeks to improve communication between managers and professionals in OR MS *Smart Systems Engineering* Cihan H. Dagli,2006 Proceedings Annie Conference November 2006 St Louis Missouri The newest volume in this series presents refereed papers in the following categories and their applications in the engineering domain Neural Networks Complex Networks Evolutionary Programming Data Mining Fuzzy Logic Adaptive Control Pattern Recognition Smart Engineering System Design These papers are intended to provide a forum for researchers in the field to exchange ideas on smart engineering system design

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