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International Journal Of Soft Computing And Engineering:

Soft-Computing-Based Nonlinear Control Systems Design Singh, Uday Pratap, Tiwari, Akhilesh, Singh, Rajeev Kumar, 2018-02-09 A critical part of ensuring that systems are advancing alongside technology without complications is problem solving Practical applications of problem solving theories can model conflict and cooperation and aid in creating solutions to real world problems Soft Computing Based Nonlinear Control Systems Design is a critical scholarly publication that examines the practical applications of control theory and its applications in problem solving to fields including economics environmental management and financial modelling Featuring a wide range of topics such as fuzzy logic nature inspired algorithms and cloud computing this book is geared toward academicians researchers and students seeking relevant research on control theory and its practical applications SOFT COMPUTING Dr.Dinesh G ,Dr.Pilli Lalitha Kumari Dr.Mahesh Lokhande, Dr.Syed Azahad, 2022-03-15 SOFT COMPUTING book was written by Dr Dinesh G Dr Pilli Lalitha, Kumari Dr Mahesh Lokhande Dr Syed Azahad **Innovations in Soft Computing and Information Technology** Jayeeta Chattopadhyay, Rahul Singh, Vandana Bhattacherjee, 2019-01-17 The book presents innovative scientific research works by academics research scholars and students presented at the 2017 International Conference on Energy Materials and Information Technology at Amity University Jharkhand India It includes contributions on system solutions based on soft computing techniques and covers innovative soft computing techniques and tools with advanced applications A major focus of the book is on presenting interdisciplinary problems and how they can be solved using information technology together with innovative connections to other disciplines It also includes papers on cloud computing and WSN related real time Soft Computing Methods for System Dependability Mellal, Mohamed Arezki, 2019-12-27 Technology in today s research world has continued to develop into multifaceted structures. The performance of computers specifically has significantly increased leading to various and complex problems regarding the dependability of these systems Recently solutions for these issues have been based on soft computing methods however there lacks a considerable amount of research on the applications of these techniques within system dependability Soft Computing Methods for System Dependability is a collection of innovative research on the applications of these processing techniques for solving problems within the dependability of computer system performance This book will feature comparative experiences shared by researchers regarding the development of these technological solutions While highlighting topics including evolutionary computing chaos theory and artificial neural networks this book is ideally designed for researchers data scientists computing engineers industrialists students and academicians in the field of computer science **Granular Computing and Big Data Advancements** Zhang, Chao, Li, Wentao, 2024-08-06 In an era defined by the deluge of data navigating the complexities of decision making under conditions of uncertainty has emerged as a formidable challenge for scholars and practitioners alike The sheer volume and velocity of information inundating decision makers often leads to paralysis or misguided choices

amplifying the risks inherent in uncertain environments Granular Computing and Big Data Advancements provides insights and solutions in this challenging landscape The impact of Granular Computing and Big Data Advancements reverberates across the research community offering a cohesive resource that bridges the gap between theory and practice With its interdisciplinary approach and emphasis on innovation the book fosters collaboration and empowers scholars to tackle complex challenges head on Whether researchers seek novel methodologies practitioners aim to enhance decision making processes or students embark on their academic journey this publication serves as a cornerstone in the quest for effective decision making amidst the uncertainties of the modern world Watershed Management and Applications of AI Sandeep Samantaray, Abinash Sahoo, Dillip K. Ghose, 2021-05-16 Land use and water resources are two major environmental issues which necessitate conservation management and maintenance practices through the use of various engineering techniques Water scientists and environmental engineers must address the various aspects of flood control soil conservation rainfall runoff processes and groundwater hydrology Watershed Management and Applications of AI provides the necessary principles of hydrology to provide practical strategies useful for the planning design and management of watersheds The book also synthesizes novel new approaches such as hydrological applications of machine learning using neural networks to predict runoff and using artificial intelligence for the prediction of groundwater fluctuations Features Presents hydrologic analysis and design along with soil conservation practices through proper watershed management techniques Provides analysis of land erosion and sediment transport in watersheds from small to large scale Includes estimations for runoff using different methodologies with systematic approaches for each Discusses water harvesting and development of water yield catchments This book will be a valuable resource for students in hydrology courses environmental consultants water resource engineers and researchers in related water science and engineering fields Advances in Abstract Intelligence and Soft Computing Wang, Yingxu, 2012-12-31 Continuous developments in software and intelligence sciences have brought together the studies of both natural and machine intelligence and the relationship between the function of the brain and the abstract soft mind creating a new multidisciplinary field of study Advances in Abstract Intelligence and Soft Computing brings together the latest research in computer science theoretical software engineering cognitive science and informatics and also their influence on the processes of natural and machine intelligence This book is a collection of widespread research in the constant expansions on this emerging discipline Handbook of Research on Novel Soft Computing Intelligent Algorithms: Theory and Practical Applications Vasant, Pandian M., 2013-08-31 This book explores emerging technologies and best practices designed to effectively address concerns inherent in properly optimizing advanced systems demonstrating applications in areas such as bio engineering space exploration industrial informatics information security and nuclear and renewable energies Provided by publisher **Soft Computing in Wireless Sensor Networks** Huynh Thi Thanh Binh, Nilanjan Dey, 2018-09-27 This book focuses on the suitable methods to solve optimization problems in wireless network

system utilizing digital sensors like Wireless Sensor Network This kind of system has been emerging as the cornerstone technology for all new smart devices and its direct application in many fields in life **Soft Computing Techniques in** Connected Healthcare Systems Moolchand Sharma, Suman Deswal, Umesh Gupta, Mujahid Tabassum, Isah Lawal, 2023-12-20 This book provides an examination of applications of soft computing techniques related to healthcare systems and can be used as a reference guide for assessing the roles of various techniques Soft Computing Techniques in Connected Healthcare Systems presents soft computing techniques and applications used in healthcare systems along with the latest advancements The authors examine how connected healthcare is the essence of combining a practical operative procedure of interconnectedness of electronic health records mHealth clinical informatics electronic data exchange practice management solutions and pharmacy management The book focuses on different soft computing techniques such as fuzzy logic ANN and GA which will enhance services in connected health systems such as remote diagnosis and monitoring medication monitoring devices identifying and treating the underlying causes of disorders and diseases improved access to specialists and lower healthcare costs The chapters also examine descriptive predictive and social network techniques and discuss analytical tools and the important role they play in enhancing the services to connected healthcare systems Finally the authors address real time challenges with real world case studies to enhance the comprehension of topics This book is intended for under graduate and graduate students researchers and practicing professionals in the field of connected healthcare It provides an overview for beginners while also addressing professionals in the industry on the importance of soft computing approaches in connected healthcare systems **Soft Computing Techniques in Solid Waste and** Wastewater Management Rama Rao Karri, R Gobinath, Mohammad Hadi Dehghani, 2021-07-24 Soft Computing Techniques in Solid Waste and Wastewater Management is a thorough guide to computational solutions for researchers working in solid waste and wastewater management operations This book covers in depth analysis of process variables their effects on overall efficiencies and optimal conditions and procedures to improve performance using soft computing techniques These topics coupled with the systematic analyses described will help readers understand various techniques that can be effectively used to achieve the highest performance In depth case studies along with discussions on applications of various soft computing techniques help readers control waste processes and come up with short term mid term and long term strategies Waste management is an increasingly important field due to rapidly increasing levels of waste production around the world Numerous potential solutions for reducing waste production are underway including applications of machine learning and computational studies on waste management processes. This book details the diverse approaches and techniques in these fields providing a single source of information researchers and industry practitioners It is ideal for academics researchers and engineers in waste management environmental science environmental engineering and computing with relation to environmental science and waste management Provides a comprehensive reference on the implementation of soft computing

techniques in waste management drawing together current research and future implications Includes detailed algorithms used enabling authors to understand and appreciate potential applications Presents relevant case studies in solid and wastewater management that show real world applications of discussed technologies **Applied Computer Vision and Soft Computing with Interpretable AI** Swati V. Shinde, Darshan V. Medhane, Oscar Castillo, 2023-10-05 This reference text presents the knowledge base of computer vision and soft computing techniques with their applications for sustainable developments Features Covers a variety of deep learning architectures useful for computer vision tasks Demonstrates the use of different soft computing techniques and their applications for different computer vision tasks Highlights the unified strengths of hybrid techniques based on deep learning and soft computing taken together that give the interpretable adaptive and optimized solution to a given problem Addresses the different issues and further research opportunities in computer vision and soft computing Describes all the concepts with practical examples and case studies with appropriate performance measures that validate the applicability of the respective technique to a certain domain Considers recent real word problems and the prospective solutions to these problems This book will be useful to researchers students faculty and industry personnel who are eager to explore the power of deep learning and soft computing for different computer vision **Soft Computing Principles and Integration for Real-Time Service-Oriented Computing Punit Gupta, Dinesh** tasks Kumar Saini, Kashif Zia, 2024-03-22 In recent years soft computing techniques have emerged as a successful tool to understand and analyze the collective behavior of service oriented computing software Algorithms and mechanisms of self organization of complex natural systems have been used to solve problems particularly in complex systems which are adaptive ever evolving and distributed in nature across the globe What fits more perfectly into this scenario other than the rapidly developing era of Fog IoT and Edge computing environment Service oriented computing can be enhanced with soft computing techniques embedded inside the Cloud Fog and IoT systems Soft Computing Principles and Integration for Real Time Service Oriented Computing explores soft computing techniques that have wide application in interdisciplinary areas These soft computing techniques provide an optimal solution to the optimization problem using single or multiple objectives The book focuses on basic design principles and analysis of soft computing techniques It discusses how soft computing techniques can be used to improve quality of service in serviceoriented architectures The book also covers applications and integration of soft computing techniques with a service oriented computing paradigm Highlights of the book include A general introduction to soft computing An extensive literature study of soft computing techniques and emerging trends Soft computing techniques based on the principles of artificial intelligence fuzzy logic and neural networks. The implementation of SOC with a focus on service composition and orchestration quality of service QoS considerations security and privacy concerns governance challenges and the integration of legacy systems. The applications of soft computing in adaptive service composition intelligent service recommendation fault detection and diagnosis SLA management and security Such principles

underlying SOC as loose coupling reusability interoperability and abstraction An IoT based framework for real time data collection and analysis using soft computing **Soft Computing Applications** Kanad Ray, Millie Pant, Anirban Bandyopadhyay, 2018-03-29 This book provides a reference guide for researchers scientists and industrialists working in the area of soft computing and highlights the latest advances in and applications of soft computing techniques in multidisciplinary areas Gathering papers presented at the International Conference on Soft Computing Theories and Applications SoCTA 2016 which was held in Jaipur Rajasthan India on December 28 30 2016 it focuses on applying soft computing to solve real life problems arising in various domains from medical and healthcare to supply chain management image processing and cryptanalysis 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 to address complex and intricate problems in diverse spheres of life The versatility of these techniques has made them a favourite among scientists and researchers alike **Soft Computing Applications** and Techniques in Healthcare Ashish Mishra, G. Suseendran, Trung-Nghia Phung, 2020-10-09 This book provides insights into contemporary issues and challenges in soft computing applications and techniques in healthcare It will be a useful guide to identify categorise and assess the role of different soft computing techniques for disease diagnosis and prediction due to technological advancements The book explores applications in soft computing and covers empirical properties of artificial neural network ANN evolutionary computing fuzzy logic and statistical techniques It presents basic and advanced concepts to help beginners and industry professionals get up to speed on the latest developments in soft computing and healthcare systems It incorporates the latest methodologies and challenges facing soft computing examines descriptive predictive and social network techniques and discusses analytics tools and their role in providing effective solutions for science and technology The primary users for the book include researchers academicians postgraduate students specialists and practitioners Dr Ashish Mishra is a professor in the Department of Computer Science and Engineering Gyan Ganga Institute of Technology and Sciences Jabalpur Madhya Pradesh India He has contributed in organising the INSPIRE Science Internship Camp He is a member of the Institute of Electrical and Electronics Engineers and is a life member of the Computer Society of India His research interests include the Internet of Things data mining cloud computing image processing and knowledge based systems He holds nine patents in Intellectual Property India He has authored four books in the areas of data mining image processing and LaTex Dr G Suseendran is an assistant professor Department of Information Technology School of Computing Sciences Vels Institute of Science Technology Advanced Studies VISTAS Chennai Tamil Nadu India His research interests include ad hoc networks the Internet of Things data mining cloud computing image processing knowledge based systems and Web information exploration He has published more than 75 research papers in various international journals such as Science Citation Index Springer Book Chapter Scopus IEEE Access and UGC referred

journals Prof Trung Nghia Phung is an associate professor and Head of Academic Affairs Thai Nguyen University of Information and Communication Technology ICTU He has published more than 60 research papers His main research interest lies in the field of speech audio and biomedical signal processing He serves as a technical committee program member track chair session chair and reviewer of many international conferences and journals He was a co Chair of the International Conference on Advances in Information and Communication Technology 2016 ICTA 2016 and a Session Chair of the 4th International Conference on Information System Design and Intelligent Applications INDIA 2017 **Soft Computing and Computational Intelligence** ,2005 **Soft Computing in Smart Manufacturing Tatjana** Sibalija, I. Paulo Davim, 2021-12-06 This book aims at addressing the challenges of contemporary manufacturing in Industry 4 0 environment and future manufacturing aka Industry 5 0 by implementing soft computing as one of the major sub fields of artificial intelligence It contributes to development and application of the soft computing systems including links to hardware software and enterprise systems in resolving modern manufacturing issues in complex highly dynamic and globalized industrial circumstances It embraces heterogeneous complementary aspects such as control monitoring and modeling of different manufacturing tasks including intelligent robotic systems and processes addressed by various machine learning and fuzzy techniques modeling and parametric optimization of advanced conventional and non conventional eco friendly manufacturing processes by using machine learning and evolutionary computing techniques cybersecurity framework for Internet of Things based systems addressing trustworthiness and resilience in machine to machine and human machine collaboration static and dynamic digital twins integration and synchronization in a smart factory environment STEP NC technology for a smart machine vision system and integration of Open CNC with Service Oriented Architecture for STEP NC monitoring system in a smart manufacturing Areas of interest include but are not limited to applications of soft computing to address the following dynamic process system modeling and simulation dynamic process system parametric optimization dynamic planning and scheduling smart predictive maintenance intelligent and autonomous systems improved machine cognition effective digital twins integration human machine collaboration robots and cobots Problem Solving and Uncertainty Modeling through Optimization and Soft Computing Applications Saxena, Pratiksha, Singh, Dipti, Pant, Millie, 2016-03-01 Optimization techniques have developed into a modern day solution for real world problems in various industries As a way to improve performance and handle issues of uncertainty optimization research becomes a topic of special interest across disciplines Problem Solving and Uncertainty Modeling through Optimization and Soft Computing Applications presents the latest research trends and developments in the area of applied optimization methodologies and soft computing techniques for solving complex problems Taking a multi disciplinary approach this critical publication is an essential reference source for engineers managers researchers and post graduate students Handbook of Research on Soft Computing and Nature-Inspired Algorithms Shandilya, Shishir K., Shandilya, Smita, Deep, Kusum, Nagar, Atulya

K.,2017-03-10 Soft computing and nature inspired computing both play a significant role in developing a better understanding to machine learning When studied together they can offer new perspectives on the learning process of machines The Handbook of Research on Soft Computing and Nature Inspired Algorithms is an essential source for the latest scholarly research on applications of nature inspired computing and soft computational systems Featuring comprehensive coverage on a range of topics and perspectives such as swarm intelligence speech recognition and electromagnetic problem solving this publication is ideally designed for students researchers scholars professionals and practitioners seeking current research on the advanced workings of intelligence in computing systems

Soft Computing and Signal Processing V.

Sivakumar Reddy,V. Kamakshi Prasad, Jiacun Wang,K. T. V. Reddy, 2021-07-23 This book presents selected research papers on current developments in the fields of soft computing and signal processing from the Third International Conference on Soft Computing and Signal Processing ICSCSP 2020 The book covers topics such as soft sets rough sets fuzzy logic neural networks genetic algorithms and machine learning and discusses various aspects of these topics e g technological considerations product implementation and application issues

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