



Edge AI in Future Computing

SOFT COMPUTING

**RECENT ADVANCES AND APPLICATIONS IN
ENGINEERING AND MATHEMATICAL SCIENCES**

Edited by

Pradip Debnath, Oscar Castillo and Poom Kumam

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Developments in Soft Computing Robert John,Ralph Birkenhead,2013-03-20 Soft Computing has come of age In particular Artificial Neural Networks Fuzzy Logic and Evolutionary Computing now play an important role in many domains where traditional techniques have been found wanting As this volume confirms hybrid solutions that combine more than one of the Soft Computing approaches are particularly successful in many problem areas This volume contains papers presented at the International Conference on Recent Advances in Soft Computing 2000 at De Montfort University in Leicester The contributions cover both theoretical developments and practical applications in the various areas of Soft Computing

Applications of Soft Computing Ashutosh Tiwari,Joshua Knowles,Erel Avineri,Keshav Dahal,Rajkumar Roy,2010-04-08 Soft Computing is a complex of methodologies that embraces approximate reasoning imprecision uncertainty and partial truth in order to mimic the remarkable human capability of making decisions in real life ambiguous environments Soft Computing has therefore become popular in developing systems that encapsulate human expertise Applications of Soft Computing Recent Trends contains a collection of papers that were presented at the 10th Online World Conference on Soft Computing in Industrial Applications held in September 2005 This carefully edited book provides a comprehensive overview of the recent advances in the industrial applications of soft computing and covers a wide range of application areas including optimisation data analysis and data mining computer graphics and vision prediction and diagnosis design intelligent control and traffic and transportation systems The book is aimed at researchers and professional engineers who are engaged in developing and applying intelligent systems It is also suitable as wider reading for science and engineering postgraduate students

Advances in Soft Computing Rajkumar Roy,Takeshi Furuhashi,Pravir K. Chawdhry,2012-12-06 Advances in Soft Computing contains the most recent developments in the field of soft computing in engineering design and manufacture The book comprises a selection of papers that were first presented in June 1998 at the 3rd On line World Conference on Soft Computing in Engineering Design and Manufacturing Amongst these are four invited papers by World renowned researchers in the field Soft computing is a collection of methodologies which aim to exploit tolerance for imprecision uncertainty and partial truth to achieve tractability robustness and low solution cost The area of applications of soft computing is extensive Principally the constituents of soft computing are fuzzy computing neuro computing genetic computing and probabilistic computing The topics in this book are well focused on engineering design and manufacturing This broad collection of 43 research papers has been arranged into nine parts by the editors These include Design Support Systems Intelligent Control Data Mining and New Topics in EA basics The papers on evolutionary design and optimisation are of particular interest Innovative techniques are explored and the reader is introduced to new highly advanced research results The editors present a unique collection of papers that provide a comprehensive overview of current developments in soft computing research around the world

Soft Computing Pradip Debnath,Oscar Castillo,Poom Kumam,2023 This book explores Soft Computing

techniques in a systematic manner starting from their initial stage to recent developments in this area The book presents a survey of the existing knowledge and also the current state of the art development through cutting edge original new contributions from the researchers Soft Computing Recent Advances and Applications in Engineering and Mathematical Sciences presents a survey of the existing knowledge and also the current state of the art development through cutting edge original new contributions from the researchers As suggested by the title this book particularly focuses on the recent advances and applications of soft computing techniques in engineering and mathematical sciences The first chapter describes the contribution of soft computing techniques towards a new paradigm shift The subsequent chapters present a systematic application of fuzzy logic in mathematical sciences and decision making New research directions are also provided at the end of each chapter The application of soft computing in health sciences and in the modeling of epidemics including the effects of vaccination are also examined Sustainability of green product development optimum design of 3D steel frame digitalization investment analysis in the maritime industry forecasting return rates of individual pension funds are among some of the topics where engineering and industrial applications of soft computing have been studied in the book The readers of this book will require minimum pre requisites of undergraduate studies in computation and mathematics This book is meant for graduate students faculty and researchers that are applying soft computing in engineering and mathematics New research directions are also provided at the end of each chapter

Advance Trends in Soft Computing Mo Jamshidi, Vladik Kreinovich, Janusz Kacprzyk, 2013-11-18 This book is the proceedings of the 3rd World Conference on Soft Computing WCSC which was held in San Antonio TX USA on December 16 18 2013 It presents start of the art theory and applications of soft computing together with an in depth discussion of current and future challenges in the field providing readers with a 360 degree view on soft computing Topics range from fuzzy sets to fuzzy logic fuzzy mathematics neuro fuzzy systems fuzzy control decision making in fuzzy environments image processing and many more The book is dedicated to Lotfi A Zadeh a renowned specialist in signal analysis and control systems research who proposed the idea of fuzzy sets in which an element may have a partial membership in the early 1960s followed by the idea of fuzzy logic in which a statement can be true only to a certain degree with degrees described by numbers in the interval $0, 1$ The performance of fuzzy systems can often be improved with the help of optimization techniques e g evolutionary computation and by endowing the corresponding system with the ability to learn e g by combining fuzzy systems with neural networks The resulting consortium of fuzzy evolutionary and neural techniques is known as soft computing and is the main focus of this book

Recent Advances in Soft Computing and Cybernetics Radek Matoušek, Jakub Kůdela, 2021-02-05 This monograph is intended for researchers and professionals in the fields of computer science and cybernetics Nowadays the areas of computer science and cybernetics mainly its artificial intelligence branches are subject to an immense degree of study and are applied in a wide range of technical and industrial projects The individual chapters of this monograph were developed from a series of invited lectures

at the Brno University of Technology in the years 2018 and 2019 The main aim of these lectures was to create an opportunity for students academics and professionals to exchange ideas novel research methods and new industrial applications in the fields related to soft computing and cybernetics The authors of these chapters come from around the world and their works cover both new theoretical and application oriented results from areas such as automation control robotics optimization statistics reinforcement learning image processing and evolutionary algorithms

Recent Developments and the New Direction in Soft-Computing Foundations and Applications Lotfi A. Zadeh, Ronald R. Yager, Shahnaz N.

Shahbazova, Marek Z. Reformat, Vladik Kreinovich, 2018-05-28 This book is an authoritative collection of contributions in the field of soft computing Based on selected works presented at the 6th World Conference on Soft Computing held on May 22 25 2016 in Berkeley USA it describes new theoretical advances as well as cutting edge methods and applications Theories cover a wealth of topics such as fuzzy logic cognitive modeling Bayesian and probabilistic methods multi criteria decision making utility theory approximate reasoning human centric computing and many others Applications concerns a number of fields such as internet and semantic web social networks and trust control and robotics computer vision medicine and bioinformatics as well as finance security and e Commerce among others Dedicated to the 50th Anniversary of Fuzzy Logic and to the 95th Birthday Anniversary of Lotfi A Zadeh the book not only offers a timely view on the field yet it also discusses thought provoking developments and challenges thus fostering new research directions in the diverse areas of soft computing

Current Trends and Advances in Computer-Aided Intelligent Environmental Data Engineering Goncalo Marques, Joshua O. Ighalo, 2022-03-20 Current Trends and Advances in Computer Aided Intelligent Environmental Data Engineering merges computer engineering and environmental engineering The book presents the latest finding on how data science and AI based tools are being applied in environmental engineering research This application involves multiple domains such as data science and artificial intelligence to transform the data collected by intelligent sensors into relevant and reliable information to support decision making These tools include fuzzy logic knowledge based systems particle swarm optimization genetic algorithms Monte Carlo simulation artificial neural networks support vector machine boosted regression tree simulated annealing ant colony algorithm decision tree immune algorithm and imperialist competitive algorithm This book is a fundamental information source because it is the first book to present the foundational reference material in this new research field Furthermore it gives a critical overview of the latest cross domain research findings and technological developments on the recent advances in computer aided intelligent environmental data engineering Captures the application of data science and artificial intelligence for a broader spectrum of environmental engineering problems Presents methods and procedures as well as case studies where state of the art technologies are applied in actual environmental scenarios Offers a compilation of essential and critical reviews on the application of data science and artificial intelligence to the entire spectrum of environmental engineering

Advanced Soft Computing Techniques in Data Science, IoT and Cloud Computing

Sujata Dash,Subhendu Kumar Pani,Ajith Abraham,Yulan Liang,2021-11-05 This book plays a significant role in improvising human life to a great extent The new applications of soft computing can be regarded as an emerging field in computer science automatic control engineering medicine biology application natural environmental engineering and pattern recognition Now the exemplar model for soft computing is human brain The use of various techniques of soft computing is nowadays successfully implemented in many domestic commercial and industrial applications due to the low cost and very high performance digital processors and also the decline price of the memory chips This is the main reason behind the wider expansion of soft computing techniques and its application areas These computing methods also play a significant role in the design and optimization in diverse engineering disciplines With the influence and the development of the Internet of things IoT concept the need for using soft computing techniques has become more significant than ever In general soft computing methods are closely similar to biological processes than traditional techniques which are mostly based on formal logical systems such as sentential logic and predicate logic or rely heavily on computer aided numerical analysis Soft computing techniques are anticipated to complement each other The aim of these techniques is to accept imprecision uncertainties and approximations to get a rapid solution However recent advancements in representation soft computing algorithms fuzzy logic evolutionary computation machine learning and probabilistic reasoning generate a more intelligent and robust system providing a human interpretable low cost approximate solution Soft computing based algorithms have demonstrated great performance to a variety of areas including multimedia retrieval fault tolerance system modelling network architecture Web semantics big data analytics time series biomedical and health informatics etc Soft computing approaches such as genetic programming GP support vector machine firefly algorithm SVM FFA artificial neural network ANN and support vector machine wavelet SVM Wavelet have emerged as powerful computational models These have also shown significant success in dealing with massive data analysis for large number of applications All the researchers and practitioners will be highly benefited those who are working in field of computer engineering medicine biology application signal processing and mechanical engineering This book is a good collection of state of the art approaches for soft computing based applications to various engineering fields It is very beneficial for the new researchers and practitioners working in the field to quickly know the best performing methods They would be able to compare different approaches and can carry forward their research in the most important area of research which has direct impact on betterment of the human life and health This book is very useful because there is no book in the market which provides a good collection of state of the art methods of soft computing based models for multimedia retrieval fault tolerance system modelling network architecture Web semantics big data analytics time series and biomedical and health informatics

Recent Developments and the New Direction in Soft-Computing Foundations and Applications Shahnaz N. Shahbazova,Janusz Kacprzyk,Valentina Emilia Balas,Vladik Kreinovich,2020-07-10 This book gathers authoritative contributions in the field of Soft Computing Based on selected papers

presented at the 7th World Conference on Soft Computing which was held on May 29-31 2018 in Baku Azerbaijan it describes new theoretical advances as well as cutting edge methods and applications New theories and algorithms in fuzzy logic cognitive modeling graph theory and metaheuristics are discussed and applications in data mining social networks control and robotics geoscience biomedicine and industrial management are described This book offers a timely broad snapshot of recent developments including thought provoking trends and challenges that are yielding new research directions in the diverse areas of Soft Computing Applications and Science in Soft Computing Ahmad Lotfi, Jonathan M.

Garibaldi, 2013-06-29 Soft computing techniques have reached a significant level of recognition and acceptance from both the academic and industrial communities The papers collected in this volume illustrate the depth of the current theoretical research trends and the breadth of the application areas in which soft computing methods are making contributions This volume consists of forty six selected papers presented at the Fourth International Conference on Recent Advances in Soft Computing which was held in Nottingham United Kingdom on 12 and 13 December 2002 at Nottingham Trent University This volume is organized in five parts The first four parts address mainly the fundamental and theoretical advances in soft computing namely Artificial Neural Networks Evolutionary Computing Fuzzy Systems and Hybrid Systems The fifth part of this volume presents papers that deal with practical issues and industrial applications of soft computing techniques We would like to express our sincere gratitude to all the authors who submitted contributions for inclusion We are also indebted to Janusz Kacprzyk for his vices related to this volume We hope you find the volume an interesting reflection of current theoretical and application based soft computing research IoT and Cloud Computing Advancements in Vehicular Ad-Hoc Networks Rao, Ram Shringar, Jain, Vishal, Kaiwartya, Omprakash, Singh, Nanhay, 2020-03-20

The optimization of traffic management operations has become a considerable challenge in today's global scope due to the significant increase in the number of vehicles traffic congestions and automobile accidents Fortunately there has been substantial progress in the application of intelligent computing devices to transportation processes Vehicular ad hoc networks VANETs are a specific practice that merges the connectivity of wireless technologies with smart vehicles Despite its relevance empirical research is lacking on the developments being made in VANETs and how certain intelligent technologies are being applied within transportation systems IoT and Cloud Computing Advancements in Vehicular Ad Hoc Networks provides emerging research exploring the theoretical and practical aspects of intelligent transportation systems and analyzing the modern techniques that are being applied to smart vehicles through cloud technology Featuring coverage on a broad range of topics such as health monitoring node localization and fault tolerance this book is ideally designed for network designers developers analysts IT specialists computing professionals researchers academics and post graduate students seeking current research on emerging computing concepts and developments in vehicular ad hoc networks **Soft Computing in Interdisciplinary Sciences** S. Chakraverty, 2021-11-01 This book meets the present and future needs for the interaction between various

science and technology engineering areas on the one hand and different branches of soft computing on the other Soft computing is the recent development about the computing methods which include fuzzy set theory logic evolutionary computation EC probabilistic reasoning artificial neural networks machine learning expert systems etc Soft computing refers to a partnership of computational techniques in computer science artificial intelligence machine learning and some other engineering disciplines which attempt to study model and analyze complex problems from different interdisciplinary problems This as opposed to traditional computing deals with approximate models and gives solutions to complex real life problems Unlike hard computing soft computing is tolerant of imprecision uncertainty partial truth and approximations Interdisciplinary sciences include various challenging problems of science and engineering Recent developments in soft computing are the bridge to handle different interdisciplinary science and engineering problems In recent years the correspondingly increased dialog between these disciplines has led to this new book This is done firstly by encouraging the ways that soft computing may be applied in traditional areas as well as point towards new and innovative areas of applications and secondly by encouraging other scientific disciplines to engage in a dialog with the above computation algorithms outlining their problems to both access new methods as well as to suggest innovative developments within itself

Modeling, Analysis, and Applications in Metaheuristic Computing: Advancements and Trends Yin, Peng-Yeng, 2012-03-31 This book is a collection of the latest developments models and applications within the transdisciplinary fields related to metaheuristic computing providing readers with insight into a wide range of topics such as genetic algorithms differential evolution and ant colony optimization Provided by publisher Recent Developments and New Direction in Soft-Computing Foundations and Applications Lotfi A. Zadeh, Ali M. Abbasov, Ronald R. Yager, Shahnaz N. Shahbazova, Marek Z. Reformat, 2016-05-25 This book reports on advanced theories and cutting edge applications in the field of soft computing The individual chapters written by leading researchers are based on contributions presented during the 4th World Conference on Soft Computing held May 25 27 2014 in Berkeley The book covers a wealth of key topics in soft computing focusing on both fundamental aspects and applications The former include fuzzy mathematics type 2 fuzzy sets evolutionary based optimization aggregation and neural networks while the latter include soft computing in data analysis image processing decision making classification series prediction economics control and modeling By providing readers with a timely authoritative view on the field and by discussing thought provoking developments and challenges the book will foster new research directions in the diverse areas of soft computing Soft Computing Pradip Debnath, Oscar Castillo, Poom Kumam, 2023-02-28 This book explores soft computing techniques in a systematic manner starting from their initial stage to recent developments in this area The book presents a survey of the existing knowledge and the current state of the art development through cutting edge original new contributions from the researchers Soft Computing Recent Advances and Applications in Engineering and Mathematical Sciences presents a survey of the existing knowledge and the current state of

the art development through cutting edge original new contributions from the researchers As suggested by the title this book particularly focuses on the recent advances and applications of soft computing techniques in engineering and mathematical sciences Chapter 1 describes the contribution of soft computing techniques towards a new paradigm shift The subsequent chapters present a systematic application of fuzzy logic in mathematical sciences and decision making New research directions are also provided at the end of each chapter The application of soft computing in health sciences and in the modeling of epidemics including the effects of vaccination are also examined Sustainability of green product development optimum design of 3D steel frame digitalization investment analysis in the maritime industry forecasting return rates of individual pension funds are among some of the topics where engineering and industrial applications of soft computing have been studied in the book The readers of this book will require minimum prerequisites of undergraduate studies in computation and mathematics This book is meant for graduate students faculty and researchers who are applying soft computing in engineering and mathematics New research directions are also provided at the end of each chapter

Advances of Soft Computing in Engineering Zenon Waszczyszyn,2010-01-01 The articles in this book present advanced soft methods related to genetic and evolutionary algorithms immune systems formulation of deterministic neural networks and Bayesian NN Many attention is paid to hybrid systems for inverse analysis fusing soft methods and the finite element method Numerical efficiency of these soft methods is illustrated on the analysis and design of complex engineering structures

Soft Computing in Software Engineering Ernesto Damiani, Mauro Madravio,2012-12-06 Soft computing is playing an increasing role in the study of complex systems in science and engineering There is a large spectrum of successful applications of soft computing in very different applications domains such as aerospace communication consumer appliances electric power systems process engineering transportation and manufacturing automation and robotics It has taken a while to bring the early ideas of soft computing to an area and a discipline that seems to be more than appropriate for that Here it is This book studies SOFT computing in SOFTware engineering environment The book is HARD in terms of its results It covers a range of core topics from software engineering that are soft from its very nature selection of components software design software reuse software cost estimation and software processes Soft computing differs from conventional hard computing in its ability to be tolerant of imprecision uncertainty partial truth and approximation The guiding principle of soft computing is Exploit the tolerance for imprecision uncertainty partial truth and approximation to achieve tractability robustness and low solution cost The role model for soft computing is the human mind This seems to be a natural fit with software engineering a human based development activity based on sound engineering principles A recent survey by researchers reveals that Software Engineering research tends to be quite self contained not relying on other disciplines for its thinking

Applied Soft Computing Technologies: The Challenge of Complexity Ajith Abraham, Bernard de Baets, Mario Köppen, Bertram Nickolay,2006-08-11 This volume presents the proceedings of the 9th Online World Conference

on Soft Computing in Industrial Applications held on the World Wide Web in 2004 It includes lectures original papers and tutorials presented during the conference The book brings together outstanding research and developments in soft computing including evolutionary computation fuzzy logic neural networks and their fusion and its applications in science and technology

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

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