

Computational Intelligence

Synergies of Fuzzy Logic, Neural Networks,
and Evolutionary Computing

Nazmul Siddique Hojjat Adeli

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Computational Intelligence Synergies Of Fuzzy Logic Neural Networks And Evolutionary Computing

Han Liu, Mihaela Cocea



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Computational Intelligence Nazmul Siddique, Hojjat Adeli, 2013-05-06 Computational Intelligence Synergies of Fuzzy Logic Neural Networks and Evolutionary Computing presents an introduction to some of the cutting edge technological paradigms under the umbrella of computational intelligence Computational intelligence schemes are investigated with the development of a suitable framework for fuzzy logic neural networks and evolutionary computing neuro fuzzy systems evolutionary fuzzy systems and evolutionary neural systems Applications to linear and non linear systems are discussed with examples Key features Covers all the aspects of fuzzy neural and evolutionary approaches with worked out examples MATLAB exercises and applications in each chapter Presents the synergies of technologies of computational intelligence such as evolutionary fuzzy neural fuzzy and evolutionary neural systems Considers real world problems in the domain of systems modelling control and optimization Contains a foreword written by Lotfi Zadeh Computational Intelligence Synergies of Fuzzy Logic Neural Networks and Evolutionary Computing is an ideal text for final year undergraduate postgraduate and research students in electrical control computer industrial and manufacturing engineering

Nature-Inspired Computing Nazmul H. Siddique, Hojjat Adeli, 2017-05-19 Nature Inspired Computing Physics and Chemistry Based Algorithms provides a comprehensive introduction to the methodologies and algorithms in nature inspired computing with an emphasis on applications to real life engineering problems The research interest for Nature inspired Computing has grown considerably exploring different phenomena observed in nature and basic principles of physics chemistry and biology The discipline has reached a mature stage and the field has been well established This endeavour is another attempt at investigation into various computational schemes inspired from nature which are presented in this book with the development of a suitable framework and industrial applications Designed for senior undergraduates postgraduates research students and professionals the book is written at a comprehensible level for students who have some basic knowledge of calculus and differential equations and some exposure to optimization theory Due to the focus on search and optimization the book is also appropriate for electrical control civil industrial and manufacturing engineering business and economics students as well as those in computer and information sciences With the mathematical and programming references and applications in each chapter the book is self contained and can also serve as a reference for researchers and scientists in the fields of system science natural computing and optimization

Computational Intelligence for COVID-19 and Future Pandemics Utku Kose, Junzo Watada, Omer Deperlioglu, Jose Antonio Marmolejo Saucedo, 2022-01-01 The book covers a wide topic collection starting from essentials of Computational Intelligence to advance and possible application types against COVID 19 as well as its effects on the field of medical social and different data oriented research scopes Among these topics the book also covers very recently vital topics in terms of fighting against COVID 19 and solutions for future pandemics The book includes the use of computational intelligence for especially medical diagnosis and treatment and also data oriented tracking predictive

solutions which are key components currently for fighting against COVID 19 In this way the book will be a key reference work for understanding how computational intelligence and the most recent technologies i e Internet of Healthcare Thing big data and data science techniques can be employed in solution phases and how they change the way of future solutions The book also covers research works with negative results so that possible disadvantages of using computational intelligence solutions and or experienced side effects can be known widely for better future of medical solutions and use of intelligent systems against COVID 19 and pandemics The book is considering both theoretical and applied views to enable readers to be informed about not only research works but also theoretical views about essentials components of intelligent systems against COVID 19 pandemics possible modeling scenarios with current and future perspective as well as solution strategies thought by researchers all over the world

Granular Computing Based Machine Learning Han Liu, Mihaela Cocea, 2017-11-04 This book explores the significant role of granular computing in advancing machine learning towards in depth processing of big data It begins by introducing the main characteristics of big data i e the five Vs Volume Velocity Variety Veracity and Variability The book explores granular computing as a response to the fact that learning tasks have become increasingly more complex due to the vast and rapid increase in the size of data and that traditional machine learning has proven too shallow to adequately deal with big data Some popular types of traditional machine learning are presented in terms of their key features and limitations in the context of big data Further the book discusses why granular computing based machine learning is called for and demonstrates how granular computing concepts can be used in different ways to advance machine learning for big data processing Several case studies involving big data are presented by using biomedical data and sentiment data in order to show the advances in big data processing through the shift from traditional machine learning to granular computing based machine learning Finally the book stresses the theoretical significance practical importance methodological impact and philosophical aspects of granular computing based machine learning and suggests several further directions for advancing machine learning to fit the needs of modern industries This book is aimed at PhD students postdoctoral researchers and academics who are actively involved in fundamental research on machine learning or applied research on data mining and knowledge discovery sentiment analysis pattern recognition image processing computer vision and big data analytics It will also benefit a broader audience of researchers and practitioners who are actively engaged in the research and development of intelligent systems

Data Science and Big Data: An Environment of Computational Intelligence Witold Pedrycz, Shyi-Ming Chen, 2017-03-21 This book presents a comprehensive and up to date treatise of a range of methodological and algorithmic issues It also discusses implementations and case studies identifies the best design practices and assesses data analytics business models and practices in industry health care administration and business Data science and big data go hand in hand and constitute a rapidly growing area of research and have attracted the attention of industry and business alike The area itself has opened up promising new directions of fundamental and applied research and

has led to interesting applications especially those addressing the immediate need to deal with large repositories of data and building tangible user centric models of relationships in data Data is the lifeblood of today s knowledge driven economy Numerous data science models are oriented towards end users and along with the regular requirements for accuracy which are present in any modeling come the requirements for ability to process huge and varying data sets as well as robustness interpretability and simplicity transparency Computational intelligence with its underlying methodologies and tools helps address data analytics needs The book is of interest to those researchers and practitioners involved in data science Internet engineering computational intelligence management operations research and knowledge based systems Computational Intelligence in Photovoltaic Systems Emanuele Ogliari, Sonia Leva, 2019-09-05 Photovoltaics among the different renewable energy sources RES has become more popular In recent years however many research topics have arisen as a result of the problems that are constantly faced in smart grid and microgrid operations such as forecasting of the output of power plant production storage sizing modeling and control optimization of photovoltaic systems Computational intelligence algorithms evolutionary optimization neural networks fuzzy logic etc have become more and more popular as alternative approaches to conventional techniques for solving problems such as modeling identification optimization availability prediction forecasting sizing and control of stand alone grid connected and hybrid photovoltaic systems This Special Issue will investigate the most recent developments and research on solar power systems This Special Issue Computational Intelligence in Photovoltaic Systems is highly recommended for readers with an interest in the various aspects of solar power systems and includes 10 original research papers covering relevant progress in the following non exhaustive fields Forecasting techniques deterministic stochastic etc DC AC converter control and maximum power point tracking techniques Sizing and optimization of photovoltaic system components Photovoltaics modeling and parameter estimation Maintenance and reliability modeling Decision processes for grid operators **Symmetry Measures on Complex Networks** Angel Garrido, 2018-07-09 This book is a printed edition of the Special Issue Symmetry Measures on Complex Networks that was published in Symmetry

Encyclopedia of Information Science and Technology, Fourth Edition Khosrow-Pour, D.B.A., Mehdi, 2017-06-20 In recent years our world has experienced a profound shift and progression in available computing and knowledge sharing innovations These emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society This has created a pivotal need for an innovative compendium encompassing the latest trends concepts and issues surrounding this relevant discipline area During the past 15 years the Encyclopedia of Information Science and Technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline The Encyclopedia of Information Science and Technology Fourth Edition is a 10 volume set which includes 705 original and previously unpublished research articles covering a full range of perspectives applications and techniques contributed by thousands of experts and researchers from around the globe This authoritative encyclopedia is

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Artificial Intelligence and Machine Learning in 2D/3D Medical Image Processing Rohit Raja,Sandeep Kumar,Shilpa Rani,K. Ramya Laxmi,2020-12-22 Digital images have several benefits such as faster and inexpensive processing cost easy storage and communication immediate quality assessment multiple copying while preserving quality swift and economical reproduction and adaptable manipulation Digital medical images play a vital role in everyday life Medical imaging is the process of producing visible images of inner structures of the body for scientific and medical study and treatment as well as a view of the function of interior tissues This process pursues disorder identification and management Medical imaging in 2D and 3D includes many techniques and operations such as image gaining storage presentation and communication The 2D and 3D images can be processed in multiple dimensions Depending on the requirement of a specific problem one must identify various features of 2D or 3D images while applying suitable algorithms These image processing techniques began in the 1960s and were used in such fields as space clinical purposes the arts and television image improvement In the 1970s with the development of computer systems the cost of image processing was reduced and processes became faster In the 2000s image processing became quicker inexpensive and simpler In the 2020s image processing has become a more accurate more efficient and self learning technology This book highlights the framework of the robust and novel methods for medical image processing techniques in 2D and 3D The chapters explore existing and emerging image challenges and opportunities in the medical field using various medical image processing techniques The book discusses real time applications for artificial intelligence and machine learning in medical image processing The authors also discuss implementation strategies and future research directions for the design and application requirements of these systems This book will benefit researchers in the medical image processing field as well as those looking to promote the mutual understanding of researchers within different disciplines that incorporate AI and machine learning **FEATURES** Highlights the framework of robust and novel methods for medical image processing techniques Discusses implementation strategies and future research directions for the design and application requirements of medical imaging Examines real time application needs Explores existing and emerging image challenges and opportunities in the medical field **Architectural and Engineering Research and Practice** Yeliz Aşçı,2022-06-15 Architectural and Engineering Research and Practice

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