

Studies in Computational Intelligence 873

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Recent Advances on Memetic Algorithms and its Applications in Image Processing

 Springer

Recent Advances In Memetic Algorithms

El-ghazali Talbi



Recent Advances In Memetic Algorithms:

Recent Advances in Memetic Algorithms William E. Hart, Natalio Krasnogor, James E Smith, 2009-09-02 Memetic algorithms are evolutionary algorithms that apply a local search process to refine solutions to hard problems Memetic algorithms are the subject of intense scientific research and have been successfully applied to a multitude of real world problems ranging from the construction of optimal university exam timetables to the prediction of protein structures and the optimal design of space craft trajectories This monograph presents a rich state of the art gallery of works on memetic algorithms Recent Advances in Memetic Algorithms is the first book that focuses on this technology as the central topical matter This book gives a coherent integrated view on both good practice examples and new trends including a concise and self contained introduction to memetic algorithms It is a necessary read for postgraduate students and researchers interested in recent advances in search and optimization technologies based on memetic algorithms but can also be used as complement to undergraduate textbooks on artificial intelligence

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Recent Advances on Memetic Algorithms and its Applications in Image Processing D. Jude Hemanth, B. Vinoth Kumar, G. R. Karpagam Manavalan, 2019-12-07 This book includes original research findings in the field of memetic algorithms for image processing applications It gathers contributions on theory case studies and design methods pertaining to memetic algorithms for image processing applications ranging from defence medical image processing and surveillance to computer vision robotics etc The content presented here provides new directions for future research from both theoretical and practical viewpoints and will spur further advances in the field

Recent Advances in Memetic Algorithms William E. Hart, Natalio Krasnogor, J.E. Smith, 2006-06-22 Memetic algorithms are evolutionary algorithms that apply a local search process to refine solutions to hard problems Memetic algorithms are the subject of intense scientific research and have been successfully applied to a multitude of real world problems ranging from the construction of optimal university exam timetables to the prediction of protein structures and the optimal design of space craft trajectories This monograph presents a rich state of the

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Recent Advances In Mathematics, Statistics And Computer Science 2015 - International Conference Arun Kumar Sinha,R Rajesh,Prabhat Ranjan,Rajesh Pratap Singh,2016-06-09 This unique volume presents the scientific achievements significant discoveries and pioneering contributions of various academicians industrialist and research scholars The book is an essential source of reference and provides a comprehensive overview of the author s work in the field of mathematics statistics and computer science

Advances in Computing, Communication, Automation and Biomedical Technology M. G. Sumithra ,Arulmurugan Ramu ,Chow Chee Onn,2020-12-30 Advances in Computing Communication Automation and Biomedical Technology aims to bring together leading academic scientists researchers industry representatives postdoctoral fellows and research scholars around the world to share their knowledge and research expertise to advances in the areas of Computing Communication Electrical Civil Mechanical and Biomedical Systems as well as to create a prospective collaboration and networking on various areas It also provides a premier interdisciplinary platform for researchers practitioners and educators to present and discuss the most recent innovations trends and concerns as well as practical challenges encountered and solutions adopted in the fields of innovation

Advances in Engineering Structures, Mechanics & Construction M. Pandey,Wei-Chau Xie,Lei Xu,2007-02-10 This book presents the proceedings of an International Conference on Advances in Engineering Structures Mechanics Construction held in Waterloo Ontario Canada May 14 17 2006 The contents include contains the texts of all three plenary presentations and all seventy three technical papers by more than 153 authors presenting the latest advances in engineering structures mechanics and construction research and practice

Recent Advances in Intelligent Engineering Systems János Fodor,Ryszard Klempous,Carmen Paz Suárez Araujo,2011-10-22 This volume is a collection of 19 chapters on intelligent engineering systems written by respectable experts of the fields The book consists of three parts The first part is devoted to the foundational aspects of computational intelligence It consists of 8 chapters that include studies in genetic algorithms fuzzy logic connectives enhanced intelligence in product models nature inspired optimization technologies particle swarm optimization evolution algorithms model complexity of neural networks and fitness landscape analysis The second part contains contributions to intelligent computation in networks presented in 5 chapters The covered subjects include the application of self organizing maps for early detection of denial of service attacks combating security threats via immunity and adaptability in cognitive radio networks novel modifications in WSN network design for improved SNR and reliability a conceptual framework for the design of audio based cognitive infocommunication channels and a case study on

the advantages of fuzzy and anytime signal and image processing techniques Computational intelligence represents a widely spread interdisciplinary research area with many applications in various disciplines including engineering medicine technology environment among others Therefore third part of this book consists of 6 chapters on applications This is a very important part of the volume because the reader can find in it a wide range of fields where computational intelligence plays a significant role *Advances in Artificial Intelligence and Soft Computing* Grigori Sidorov, Sofía N. Galicia-Haro, 2015-11-19 The two volume set LNAI 9413 LNAI 9414 constitutes the proceedings of the 14th Mexican International Conference on Artificial Intelligence MICAI 2015 held in Cuernavaca Morelos Mexico in October 2015 The total of 98 papers presented in these proceedings was carefully reviewed and selected from 297 submissions They were organized in topical sections named natural language processing logic and multi agent systems bioinspired algorithms neural networks evolutionary algorithms fuzzy logic machine learning and data mining natural language processing applications educational applications biomedical applications image processing and computer vision search and optimization forecasting and intelligent applications

Computational Intelligence - Volume II Hisao Ishibuchi, 2015-12-30 Computational intelligence is a component of Encyclopedia of Technology Information and Systems Management Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Computational intelligence is a rapidly growing research field including a wide variety of problem solving techniques inspired by nature Traditionally computational intelligence consists of three major research areas Neural Networks Fuzzy Systems and Evolutionary Computation Neural networks are mathematical models inspired by brains Neural networks have massively parallel network structures with many neurons and weighted connections Whereas each neuron has a simple input output relation a neural network with many neurons can realize a highly non linear complicated mapping Connection weights between neurons can be adjusted in an automated manner by a learning algorithm to realize a non linear mapping required in a particular application task Fuzzy systems are mathematical models proposed to handle inherent fuzziness in natural language For example it is very difficult to mathematically define the meaning of cold in everyday conversations such as It is cold today and Can I have cold water The meaning of cold may be different in a different situation Even in the same situation a different person may have a different meaning Fuzzy systems offer a mathematical mechanism to handle inherent fuzziness in natural language As a result fuzzy systems have been successfully applied to real world problems by extracting linguistic knowledge from human experts in the form of fuzzy IF THEN rules Evolutionary computation includes various population based search algorithms inspired by evolution in nature Those algorithms usually have the following three mechanisms fitness evaluation to measure the quality of each solution selection to choose good solutions from the current population and variation operators to generate offspring from parents Evolutionary computation has high applicability to a wide range of optimization problems with different characteristics since it does not need any explicit mathematical formulations of objective functions For example simulation

based fitness evaluation is often used in evolutionary design Subjective fitness evaluation by a human user is also often used in evolutionary art and music These volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers

Memetic Computation Abhishek Gupta, Yew-Soon Ong, 2018-12-18 This book bridges the widening gap between two crucial constituents of computational intelligence the rapidly advancing technologies of machine learning in the digital information age and the relatively slow moving field of general purpose search and optimization algorithms With this in mind the book serves to offer a data driven view of optimization through the framework of memetic computation MC The authors provide a summary of the complete timeline of research activities in MC beginning with the initiation of memes as local search heuristics hybridized with evolutionary algorithms to their modern interpretation as computationally encoded building blocks of problem solving knowledge that can be learned from one task and adaptively transmitted to another In the light of recent research advances the authors emphasize the further development of MC as a simultaneous problem learning and optimization paradigm with the potential to showcase human like problem solving prowess that is by equipping optimization engines to acquire increasing levels of intelligence over time through embedded memes learned independently or via interactions In other words the adaptive utilization of available knowledge memes makes it possible for optimization engines to tailor custom search behaviors on the fly thereby paving the way to general purpose problem solving ability or artificial general intelligence In this regard the book explores some of the latest concepts from the optimization literature including the sequential transfer of knowledge across problems multitasking and large scale high dimensional search systematically discussing associated algorithmic developments that align with the general theme of memetics The presented ideas are intended to be accessible to a wide audience of scientific researchers engineers students and optimization practitioners who are familiar with the commonly used terminologies of evolutionary computation A full appreciation of the mathematical formalizations and algorithmic contributions requires an elementary background in probability statistics and the concepts of machine learning A prior knowledge of surrogate assisted Bayesian optimization techniques is useful but not essential

Artificial Evolution El-ghazali Talbi, 2006-04-18 This book is based on the best papers presented at the 7th Conference on Artificial Evolution EA 2005 held in Lille France **MICAI ...**, 2005 *Introduction to Optimization Methods and Tools for Multidisciplinary Design in Aeronautics and Turbomachinery* Jacques Periaux, H. Deconinck, 2008 *Multi-Objective Memetic Algorithms* Chi-Keong Goh, Yew Soon Ong, Kay Chen Tan, 2009-02-26 The application of sophisticated evolutionary computing approaches for solving complex problems with multiple conflicting objectives in science and engineering have increased steadily in the recent years Within this growing trend Memetic algorithms are perhaps one of the most successful stories having demonstrated better efficacy in dealing with multi objective problems as compared to its conventional counterparts Nonetheless researchers are only beginning to realize the vast potential of multi objective Memetic algorithm

and there remain many open topics in its design This book presents a very first comprehensive collection of works written by leading researchers in the field and reflects the current state of the art in the theory and practice of multi objective Memetic algorithms Multi Objective Memetic algorithms is organized for a wide readership and will be a valuable reference for engineers researchers senior undergraduates and graduate students who are interested in the areas of Memetic algorithms and multi objective optimization

The British National Bibliography Arthur James Wells,2009

Fuzzy Applications in Industrial Engineering Cengiz Kahraman,2006-06-13 Industrial Engineering IE is concerned with the design improvement and installation of integrated systems of people material equipment and energy Industrial engineers face many problems with incomplete and vague information in these systems since the characteristics of these problems often require this kind of information Fuzzy sets approaches are usually most appropriate when human evaluations and the modeling of human knowledge are needed IE brings a significant number of applications of fuzzy set theory After an introductory chapter explaining the recent status of fuzzy sets in IE this volume involves application chapters on the major seven areas of IE to which fuzzy set theory can contribute These major application areas are Control and Reliability Engineering Economics and Investment Analysis Group and Multi criteria Decision making Human Factors Engineering and Ergonomics Manufacturing Systems and Technology Management Optimization Techniques and Statistical Decision making Under these major areas every chapter includes didactic numerical applications The authors Among many authors in this book some examples are H J Zimmermann Janusz Kacprzyk Hideo Tanaka Waldemar Karwowski F Herrera C Kolski P Paul Wang E Herrera Viedma Hung T Nguyen Vladik Kreinovich Jose L Verdegay Tomoe Entani Nikos Tsourveloudis F Jimenez

Intelligent Computing in Signal Processing and Pattern Recognition De-Shuang Huang,2006-08-04 This 1179 page book assembles the complete contributions to the International Conference on Intelligent Computing ICIC 2006 one volume of Lecture Notes in Computer Science LNCS one of Lecture Notes in Artificial Intelligence LNAI one of Lecture Notes in Bioinformatics LNBI and two volumes of Lecture Notes in Control and Information Sciences LNCIS Include are 149 revised full papers and a Special Session on Computing for Searching Strategies to Control Dynamic Processes

Handbook of Memetic Algorithms Ferrante Neri,Carlos Cotta,Pablo Moscato,2011-10-29 Memetic Algorithms MAs are computational intelligence structures combining multiple and various operators in order to address optimization problems The combination and interaction amongst operators evolves and promotes the diffusion of the most successful units and generates an algorithmic behavior which can handle complex objective functions and hard fitness landscapes Handbook of Memetic Algorithms organizes in a structured way all the the most important results in the field of MAs since their earliest definition until now A broad review including various algorithmic solutions as well as successful applications is included in this book Each class of optimization problems such as constrained optimization multi objective optimization continuous vs combinatorial problems uncertainties are analysed separately and for each problem memetic recipes for tackling the difficulties are given with some successful examples

Although this book contains chapters written by multiple authors a great attention has been given by the editors to make it a compact and smooth work which covers all the main areas of computational intelligence optimization It is not only a necessary read for researchers working in the research area but also a useful handbook for practitioners and engineers who need to address real world optimization problems In addition the book structure makes it an interesting work also for graduate students and researchers is related fields of mathematics and computer science [Encyclopedia of Artificial Intelligence](#) ,2009-01-01 This book is a comprehensive and in depth reference to the most recent developments in the field covering theoretical developments techniques technologies among others Provided by publisher

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