

Advances in Intelligent Systems and Computing (2014)

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Artificial Intelligence and Evolutionary Computations in Engineering Systems

 Springer

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**Dawson, Maurice, Eltayeb,
Mohamed, Omar, Marwan**



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Artificial Intelligence, Evolutionary Computing and Metaheuristics Xin-She Yang, 2012-07-27 Alan Turing pioneered many research areas such as artificial intelligence computability heuristics and pattern formation Nowadays at the information age it is hard to imagine how the world would be without computers and the Internet Without Turing's work especially the core concept of Turing Machine at the heart of every computer mobile phone and microchip today so many things on which we are so dependent would be impossible 2012 is the Alan Turing year a centenary celebration of the life and work of Alan Turing To celebrate Turing's legacy and follow the footsteps of this brilliant mind we take this golden opportunity to review the latest developments in areas of artificial intelligence evolutionary computation and metaheuristics and all these areas can be traced back to Turing's pioneer work Topics include Turing test Turing machine artificial intelligence cryptography software testing image processing neural networks nature inspired algorithms such as bat algorithm and cuckoo search and multiobjective optimization and many applications These reviews and chapters not only provide a timely snapshot of the state of art developments but also provide inspiration for young researchers to carry out potentially ground breaking research in the active diverse research areas in artificial intelligence cryptography machine learning evolutionary computation and nature inspired metaheuristics This edited book can serve as a timely reference for graduates researchers and engineers in artificial intelligence computer sciences computational intelligence soft computing optimization and applied sciences

Artificial Intelligence and Evolutionary Computations in Engineering Systems Subhransu Sekhar Dash, Paruchuri Chandra Babu Naidu, Ramazan Bayindir, Swagatam Das, 2018-03-19 The book is a collection of high quality peer reviewed research papers presented in the International Conference on Artificial Intelligence and Evolutionary Computations in Engineering Systems ICAIECES 2017 The book discusses wide variety of industrial engineering and scientific applications of the emerging techniques Researchers from academia and industry have presented their original work and ideas information techniques and applications in the field of communication computing and power technologies

Medical Applications of Artificial Intelligence Arvin Agah, 2013-11-06 Enhanced more reliable and better understood than in the past artificial intelligence AI systems can make providing healthcare more accurate affordable accessible consistent and efficient However AI technologies have not been as well integrated into medicine as predicted In order to succeed medical and computational scientists must develop hybrid systems that can effectively and efficiently integrate the experience of medical care professionals with capabilities of AI systems After providing a general overview of artificial intelligence concepts tools and techniques Medical Applications of Artificial Intelligence reviews the research focusing on state of the art projects in the field The book captures the breadth and depth of the medical applications of artificial intelligence exploring new developments and persistent challenges

Comprehensive Metaheuristics Ali Mirjalili, Amir Hossein Gandomi, 2023-01-31 *Comprehensive Metaheuristics Algorithms and Applications* presents the foundational underpinnings of metaheuristics and a broad scope of algorithms and

real world applications across a variety of research fields The book starts with fundamentals mathematical prerequisites and conceptual approaches to provide readers with a solid foundation After presenting multi objective optimization constrained optimization and problem formation for metaheuristics world renowned authors give readers in depth understanding of the full spectrum of algorithms and techniques Scientists researchers academicians and practitioners who are interested in optimizing a process or procedure to achieve a goal will benefit from the case studies of real world applications from different domains The book takes a much needed holistic approach putting the most widely used metaheuristic algorithms together with an in depth treatise on multi disciplinary applications of metaheuristics Each algorithm is thoroughly analyzed to observe its behavior providing a detailed tutorial on how to solve problems using metaheuristics New case studies and research problem statements are also discussed which will help researchers in their application of the concepts Presented by world renowned researchers and practitioners in metaheuristics Includes techniques algorithms and applications based on real world case studies Presents the methodology for formulating optimization problems for metaheuristics Provides readers with methods for analyzing and tuning the performance of a metaheuristic as well as for integrating metaheuristics in other AI techniques Features online complementary source code from the applications and algorithms Progress in Artificial Intelligence Francisco Pereira, Penousal Machado, Ernesto Costa, Amílcar Cardoso, 2015-08-26 This book constitutes the refereed proceedings of the 17th Portuguese Conference on Artificial Intelligence EPIA 2015 held in Coimbra Portugal in September 2015 The 45 revised full papers presented together with 36 revised short papers were carefully reviewed and selected from a total of 131 submissions EPIA 2015 following the standard EPIA format covers a wide range of AI topics as follows ambient intelligence and affective environments artificial Intelligence in medicine artificial intelligence in transportation systems artificial life and evolutionary algorithms computational methods in bioinformatics and systems biology general artificial intelligence intelligent information systems intelligent robotics knowledge discovery and business intelligence multi agent systems theory and applications social simulation and modelling text mining and applications

Security Solutions for Hyperconnectivity and the Internet of Things Dawson, Maurice, Eltayeb, Mohamed, Omar, Marwan, 2016-08-30 The Internet of Things describes a world in which smart technologies enable objects with a network to communicate with each other and interface with humans effortlessly This connected world of convenience and technology does not come without its drawbacks as interconnectivity implies hackability Security Solutions for Hyperconnectivity and the Internet of Things offers insights from cutting edge research about the strategies and techniques that can be implemented to protect against cyber attacks Calling for revolutionary protection strategies to reassess security this book is an essential resource for programmers engineers business professionals researchers and advanced students in relevant fields

Parallel Evolutionary Computations Enrique Alba, 2006-08-29 This book focuses on the aspects related to the parallelization of evolutionary computations such as parallel genetic operators parallel fitness evaluation distributed genetic

algorithms and parallel hardware implementations as well as on their impact on several applications It offers a wide spectrum of sample works developed in leading research about parallel implementations of efficient techniques at the heart of computational intelligence

Evolutionary Algorithms in Engineering Applications Dipankar Dasgupta,Zbigniew Michalewicz,2013-06-29 Evolutionary algorithms are general purpose search procedures based on the mechanisms of natural selection and population genetics They are appealing because they are simple easy to interface and easy to extend This volume is concerned with applications of evolutionary algorithms and associated strategies in engineering It will be useful for engineers designers developers and researchers in any scientific discipline interested in the applications of evolutionary algorithms The volume consists of five parts each with four or five chapters The topics are chosen to emphasize application areas in different fields of engineering Each chapter can be used for self study or as a reference by practitioners to help them apply evolutionary algorithms to problems in their engineering domains

Evolutionary Computation in Practice Tina Yu, Lawrence Davis, Cem Baydar, Rajkumar Roy, 2008-01-04 This book is loaded with examples in which computer scientists and engineers have used evolutionary computation programs that mimic natural evolution to solve many real world problems They aren't abstract mathematically intensive papers but accounts of solving important problems including tips from the authors on how to avoid common pitfalls maximize the effectiveness and efficiency of the search process and many other practical suggestions

Genetic and Evolutionary Computation Conference ,2005

Evolutionary Intelligence S. Sumathi, T. Hamsapriya, P. Surekha, 2008-05-15 This book provides a highly accessible introduction to evolutionary computation It details basic concepts highlights several applications of evolutionary computation and includes solved problems using MATLAB software and C C This book also outlines some ideas on when genetic algorithms and genetic programming should be used The most difficult part of using a genetic algorithm is how to encode the population and the author discusses various ways to do this

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Success in Evolutionary Computation Yin Shan, 2008-02-29 Darwinian evolutionary theory is one of the most important theories in human history for it has equipped us with a valuable tool to understand the amazing world around us There can be little surprise therefore that Evolutionary Computation EC inspired by natural evolution has been so successful in providing high quality solutions in a large number of domains EC includes a number of techniques such as Genetic Algorithms Genetic Programming Evolution Strategy and Evolutionary Programming which have been used in a diverse range of highly successful applications This book brings together some of these EC applications in fields including electronics telecommunications health bioinformatics supply chain and other engineering domains to give the audience including both EC researchers and practitioners a glimpse of this exciting rapidly

evolving field Proceedings of the Genetic and Evolutionary Computation Conference ,2002 **Evolutionary Computation: Theory And Applications** Xin Yao,1999-11-22 Evolutionary computation is the study of computational systems which use ideas and get inspiration from natural evolution and adaptation This book is devoted to the theory and application of evolutionary computation It is a self contained volume which covers both introductory material and selected advanced topics The book can roughly be divided into two major parts the introductory one and the one on selected advanced topics Each part consists of several chapters which present an in depth discussion of selected topics A strong connection is established between evolutionary algorithms and traditional search algorithms This connection enables us to incorporate ideas in more established fields into evolutionary algorithms The book is aimed at a wide range of readers It does not require previous exposure to the field since introductory material is included It will be of interest to anyone who is interested in adaptive optimization and learning People in computer science artificial intelligence operations research and various engineering fields will find it particularly interesting **Evolutionary Computation** David B. Fogel,2000 Evolutionary computation is one of the fastest growing areas of computer science partly because of its broad applicability to engineering problems The methods can be applied to problems as diverse as supply chain optimization routing and planning task assignment pharmaceutical design interactive gaming and many others within the signal processing domain The text is an outgrowth of a series of SPIE short courses taught by the author The examples span a range of applications and should be useful to a variety of readers of mixed backgrounds and expertise **Computationally Intelligent Hybrid Systems** Seppo J. Ovaska,2005 Each of the chapters illustrates the wide ranging applicability of the fusion concept in such critical areas as computer security and data mining electrical power systems and large scale plants motor drives and tool wear monitoring user interfaces and the World Wide Web aerospace and robust control Publisher s website **4th NASA/DoD Conference on Evolvable Hardware (EH 2002)** Adrian Stoica,2002 The purpose of this conference is to bring together leading researchers from the evolvable hardware community representatives of the automated design and programmable reconfigurable hardware communities technology developers and end users from the aerospace military and commercial sectors The focus of EH 2002 is evolvable hardware for safer systems

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Table of Contents Online Artificial Intelligence Evolutionary Computations Engineering

1. Understanding the eBook Online Artificial Intelligence Evolutionary Computations Engineering
 - The Rise of Digital Reading Online Artificial Intelligence Evolutionary Computations Engineering
 - Advantages of eBooks Over Traditional Books
2. Identifying Online Artificial Intelligence Evolutionary Computations Engineering
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Online Artificial Intelligence Evolutionary Computations Engineering
 - User-Friendly Interface
4. Exploring eBook Recommendations from Online Artificial Intelligence Evolutionary Computations Engineering
 - Personalized Recommendations
 - Online Artificial Intelligence Evolutionary Computations Engineering User Reviews and Ratings
 - Online Artificial Intelligence Evolutionary Computations Engineering and Bestseller Lists

5. Accessing Online Artificial Intelligence Evolutionary Computations Engineering Free and Paid eBooks
 - Online Artificial Intelligence Evolutionary Computations Engineering Public Domain eBooks
 - Online Artificial Intelligence Evolutionary Computations Engineering eBook Subscription Services
 - Online Artificial Intelligence Evolutionary Computations Engineering Budget-Friendly Options
6. Navigating Online Artificial Intelligence Evolutionary Computations Engineering eBook Formats
 - ePub, PDF, MOBI, and More
 - Online Artificial Intelligence Evolutionary Computations Engineering Compatibility with Devices
 - Online Artificial Intelligence Evolutionary Computations Engineering Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Online Artificial Intelligence Evolutionary Computations Engineering
 - Highlighting and Note-Taking Online Artificial Intelligence Evolutionary Computations Engineering
 - Interactive Elements Online Artificial Intelligence Evolutionary Computations Engineering
8. Staying Engaged with Online Artificial Intelligence Evolutionary Computations Engineering
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Online Artificial Intelligence Evolutionary Computations Engineering
9. Balancing eBooks and Physical Books Online Artificial Intelligence Evolutionary Computations Engineering
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Online Artificial Intelligence Evolutionary Computations Engineering
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Online Artificial Intelligence Evolutionary Computations Engineering
 - Setting Reading Goals Online Artificial Intelligence Evolutionary Computations Engineering
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Online Artificial Intelligence Evolutionary Computations Engineering
 - Fact-Checking eBook Content of Online Artificial Intelligence Evolutionary Computations Engineering
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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