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Applications of Artificial Intelligence Techniques in Engineering Hasmat Malik, Smriti Srivastava, Yog Raj Sood, Aamir Ahmad, 2018-09-28 The book is a collection of high quality peer reviewed innovative research papers from the International Conference on Signals Machines and Automation SIGMA 2018 held at Netaji Subhas Institute of Technology NSIT Delhi India The conference offered researchers from academic and industry the opportunity to present their original work and exchange ideas information techniques and applications in the field of computational intelligence artificial intelligence and machine intelligence The book is divided into two volumes discussing a wide variety of industrial engineering and scientific applications of the emerging techniques **Advanced cooperative control and optimization strategies for integrated energy systems** Rui Wang, Dehao Qin, Wei Hu, Franklin Chang, Jiawei Wang, 2023-02-24

Handbook of Moth-Flame Optimization Algorithm Seyedali Mirjalili, 2022-09-20 Moth Flame Optimization algorithm is an emerging meta heuristic and has been widely used in both science and industry Solving optimization problem using this algorithm requires addressing a number of challenges including multiple objectives constraints binary decision variables large scale search space dynamic objective function and noisy parameters Handbook of Moth Flame Optimization Algorithm Variants Hybrids Improvements and Applications provides an in depth analysis of this algorithm and the existing methods in the literature to cope with such challenges Key Features Reviews the literature of the Moth Flame Optimization algorithm Provides an in depth analysis of equations mathematical models and mechanisms of the Moth Flame Optimization algorithm Proposes different variants of the Moth Flame Optimization algorithm to solve binary multi objective noisy dynamic and combinatorial optimization problems Demonstrates how to design develop and test different hybrids of Moth Flame Optimization algorithm Introduces several applications areas of the Moth Flame Optimization algorithm This handbook will interest researchers in evolutionary computation and meta heuristics and those who are interested in applying Moth Flame

Optimization algorithm and swarm intelligence methods overall to different application areas **Motion Picture Herald**
,1950 **Artificial Intelligence and Heuristics for Smart Energy Efficiency in Smart Cities** Mustapha

Hatti,2021-11-24 This book emphasizes the role of micro grid systems and connected networks for the strategic storage of energy through the use of information and communication techniques big data the cloud and meta heuristics to support the greed for artificial intelligence techniques in data and the implementation of global strategies to meet the challenges of the city in the broad sense The intelligent management of renewable energy in the context of the energy transition requires the use of techniques and tools based on artificial intelligence AI to overcome the challenges of the intermittence of resources and the cost of energy The advent of the smart city makes an increased call for the integration of artificial intelligence and heuristics to meet the challenge of the increasing migration of populations to the city in order to ensure food energy and environmental security of the citizen of the city and his well being This book is intended for policymakers academics practitioners and students Several real cases are exposed throughout the book to illustrate the concepts and methods of the networks and systems presented This book proposes the development of new technological innovations mainly ICT the concept of Smart City appears as a means of achieving more efficient and sustainable cities The overall goal of the book is to develop a comprehensive framework to help public and private stakeholders make informed decisions on smart city investment strategies and develop skills for assessment and prioritization including resolution of difficulties with deployment and reproducibility *Enabling Machine Learning Applications in Data Science* Aboul Ella Hassanien,Ashraf

Darwish,Sherine M. Abd El-Kader,Dabiah Ahmed Alboaneen,2021-05-27 This book gathers selected high quality research papers presented at Arab Conference for Emerging Technologies 2020 organized virtually in Cairo during 21 23 June 2020 This book emphasizes the role and recent developments in the field of emerging technologies and artificial intelligence and related technologies with a special focus on sustainable development in the Arab world The book targets high quality scientific research papers with applications including theory practical prototypes new ideas case studies and surveys which cover machine learning applications in data science *Swarm Intelligence* Abhishek Sharma,Abhinav Sharma,Jitendra Kumar Pandey,Mangey Ram,2022-02-01 Swarm intelligence is one of the fastest growing subfields of artificial intelligence and soft computing This field includes multiple optimization algorithms to solve NP hard problems for which conventional methods are not effective It inspires researchers in engineering sciences to learn theories from nature and incorporate them Swarm Intelligence Foundation Principles and Engineering Applications provides a comprehensive review of new swarm intelligence techniques and offers practical implementation of Particle Swarm Optimization PSO with MATLAB code The book discusses the statistical analysis of swarm optimization techniques so that researchers can analyse their experiment design It also includes algorithms in social sectors oil and gas industries and recent research findings of new optimization algorithms in the field of engineering describing the implementation in machine learning This book is written for students of

engineering research scientists and academicians involved in the engineering sciences *Nature-Inspired Optimizers*
Seyedali Mirjalili, Jin Song Dong, Andrew Lewis, 2019-02-01 This book covers the conventional and most recent theories and applications in the area of evolutionary algorithms swarm intelligence and meta heuristics Each chapter offers a comprehensive description of a specific algorithm from the mathematical model to its practical application Different kind of optimization problems are solved in this book including those related to path planning image processing hand gesture detection among others All in all the book offers a tutorial on how to design adapt and evaluate evolutionary algorithms Source codes for most of the proposed techniques have been included as supplementary materials on a dedicated webpage

Metaheuristics in Machine Learning: Theory and Applications Diego Oliva, Essam H. Houssein, Salvador Hinojosa, 2021-07-13 This book is a collection of the most recent approaches that combine metaheuristics and machine learning Some of the methods considered in this book are evolutionary swarm machine learning and deep learning The chapters were classified based on the content then the sections are thematic Different applications and implementations are included in this sense the book provides theory and practical content with novel machine learning and metaheuristic algorithms The chapters were compiled using a scientific perspective Accordingly the book is primarily intended for undergraduate and postgraduate students of Science Engineering and Computational Mathematics and is useful in courses on Artificial Intelligence Advanced Machine Learning among others Likewise the book is useful for research from the evolutionary computation artificial intelligence and image processing communities **AI-Enabled 6G Networks and Applications** Deepak Gupta, Mahmoud Ragab AL-Refaey, Romany Fouad Mansour, Aditya Khamparia, Ashish Khanna, 2022-12-02 AI ENABLED 6G NETWORKS AND APPLICATIONS Provides authoritative guidance on utilizing AI techniques in 6G network design and optimization Written and edited by active researchers this book covers hypotheses and practical considerations and provides insights into the design of evolutionary AI algorithms for 6G networks with focus on network transparency interpretability and simulatability for vehicular networks space systems surveillance systems and their usages in different emerging engineering fields AI Enabled 6G Networks and Applications includes a review of AI techniques for 6G Networks and will focus on deployment of AI techniques to efficiently and effectively optimize the network performance including AI empowered mobile edge computing intelligent mobility and handover management and smart spectrum management This book includes the design of a set of evolutionary AI hybrid algorithms with communication protocols showing how to use them in practice to solve problems relating to vehicular networks aerial networks and communication networks Reviews various types of AI techniques such as AI empowered mobile edge computing intelligent handover management and smart spectrum management Describes how AI techniques manage computation efficiency algorithm robustness hardware development and energy management Identifies and provides solutions to problems in current 4G 5G networks and emergent 6G architectures Discusses privacy and security issues in IoT enabled 6G Networks

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Algorithms and Architectures for Parallel Processing Yongxuan Lai,Tian Wang,Min Jiang,Guangquan Xu,Wei Liang,Aniello Castiglione,2022-02-22 The three volume set LNCS 13155 13156 and 13157 constitutes the refereed proceedings of the 21st International Conference on Algorithms and Architectures for Parallel Processing ICA3PP 2021 which was held online during December 3 5 2021 The total of 145 full papers included in these proceedings were carefully reviewed and selected from 403 submissions They cover the many dimensions of parallel algorithms and architectures including fundamental theoretical approaches practical experimental projects and commercial components and systems The papers were organized in topical sections as follows Part I LNCS 13155 Deep learning models and applications software systems and efficient algorithms edge computing and edge intelligence service dependability and security algorithms data science Part II LNCS 13156 Software systems and efficient algorithms parallel and distributed algorithms and applications data science edge computing and edge intelligence blockchain systems deept learning models and applications IoT Part III LNCS 13157 Blockchain systems data science distributed and network based computing edge computing and edge intelligence service dependability and security algorithms software systems and efficient algorithms

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Computational Intelligence in Communications and Business Analytics Kousik Dasgupta,Somnath Mukhopadhyay,Jyotsna K. Mandal,Paramartha Dutta,2023-11-29 This two volume set constitutes the refereed proceedings of the 5th International Conference on Computational Intelligence in Communications and Business Analytics CICBA 2023 held in Kalyani India during January 27 28 2023 The 52 full papers presented in this volume were carefully reviewed and selected from 187 submissions The papers present recent research on intersection of computational intelligence communications and business analytics fostering international collaboration and the dissemination of cutting edge research

The Internet of Energy Sheila Mahapatra,Mohan Krishna S.,B. Chandra Sekhar,Saurav Raj,2024-02-20 Providing innovative efficient clean and safe solutions and research for interfacing internet technology with energy power grids for smart cities and smart transportation

this new volume discusses the use and automation of electricity infrastructures for energy producers and manufacturers integrating the implementation of the Internet of Things IoT technology for distributed energy systems in order to optimize energy efficiency and wastage This volume offers a wide range of research on using IoT for energy solutions such as algorithms for the design and control of energy grids investigations of thermal efficiency from solar grids energy for smart buildings using IoT deep learning for electrical load forecasting hybrid ultracapacitors in solar microgrids induction motor driven electric vehicles power loss reduction and voltage improvement and much more **Schwann ,1990 Proceedings of International Conference on Recent Innovations in Computing** Zoltán Illés,Chaman Verma,Paulo J. Sequeira Gonçalves,Yashwant Singh,2025-08-26 This book features selected papers presented at the 7th International Conference on Recent Innovations in Computing ICRIC 2024 Volume 3 held on 28th to 29th November 2024 at ELTE University Hungary The conference is organized by the ELTE University Hungary and its associated academic partners The book is divided into four volumes and it includes the latest research in the areas of software engineering cloud computing computer networks and Internet technologies artificial intelligence information security database and distributed computing and digital India

Renewable Energy Systems Ahmad Taher Azar,Nashwa Ahmad Kamal,2021-09-09 Renewable Energy Systems Modelling Optimization and Control aims to cross pollinate recent advances in the study of renewable energy control systems by bringing together diverse scientific breakthroughs on the modeling control and optimization of renewable energy systems by leading researchers The book brings together the most comprehensive collection of modeling control theorems and optimization techniques to help solve many scientific issues for researchers in renewable energy and control engineering Many multidisciplinary applications are discussed including new fundamentals modeling analysis design realization and experimental results The book also covers new circuits and systems to help researchers solve many nonlinear problems This book fills the gaps between different interdisciplinary applications ranging from mathematical concepts modeling and analysis up to the realization and experimental work Covers modeling control theorems and optimization techniques which will solve many scientific issues for researchers in renewable energy Discusses many multidisciplinary applications with new fundamentals modeling analysis design realization and experimental results Includes new circuits and systems helping researchers solve many nonlinear problems

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