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Advances in Heuristic Signal Processing and Applications

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Advances in Heuristic Signal Processing and Applications Amitava Chatterjee,Hadi Nobahari,Patrick Siarry,2013-06-05 There have been significant developments in the design and application of algorithms for both one dimensional signal processing and multidimensional signal processing namely image and video processing with the recent focus changing from a step by step procedure of designing the algorithm first and following up with in depth analysis and performance improvement to instead applying heuristic based methods to solve signal processing problems In this book the contributing authors demonstrate both general purpose algorithms and those aimed at solving specialized application problems with a special emphasis on heuristic iterative optimization methods employing modern evolutionary and swarm intelligence based techniques The applications considered are in domains such as communications engineering estimation and tracking digital filter design wireless sensor networks bioelectric signal classification image denoising and image feature tracking The book presents interesting state of the art methodologies for solving real world problems and it is a suitable reference for researchers and engineers in the areas of heuristics and signal processing **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 **Meta-Heuristics Optimization Algorithms in Engineering, Business, Economics, and Finance** Vasant, Pandian M.,2012-09-30 Optimization techniques have developed into a significant area concerning industrial economics business and financial systems With the development of engineering and financial systems modern optimization has played an important role in service centered operations and as such has attracted more attention to this field Meta heuristic hybrid optimization is a newly development mathematical framework based optimization technique Designed by logicians engineers analysts and many more this technique aims to study the complexity of algorithms and problems Meta Heuristics Optimization Algorithms in Engineering Business Economics and Finance explores the emerging study of meta heuristics optimization algorithms and methods and their role in innovated real world practical applications This book is a collection of research on the areas of meta heuristics optimization algorithms in engineering business economics and finance and aims to be a comprehensive reference for decision makers managers engineers researchers scientists financiers and economists as well as industrialists **New Advancements in Swarm Algorithms: Operators and Applications** Erik Cuevas,Fernando Fausto,Adrián González,2019-04-02 This book presents advances in alternative swarm development that have proved to be effective in several complex problems Swarm intelligence SI is a problem solving methodology that results from the cooperation between a set of agents with similar characteristics The study of biological entities such as animals and insects manifesting social behavior has resulted in several computational models of swarm

intelligence While there are numerous books addressing the most widely known swarm methods namely ant colony algorithms and particle swarm optimization those discussing new alternative approaches are rare The focus on developments based on the simple modification of popular swarm methods overlooks the opportunity to discover new techniques and procedures that can be useful in solving problems formulated by the academic and industrial communities Presenting various novel swarm methods and their practical applications the book helps researchers lecturers engineersand practitioners solve their own optimization problems   **Nature-inspired Metaheuristic Algorithms** Sulabh Bansal,Aprna Tripathi,Shilpa Srivastava,Prem Prakash Vuppuluri,2025-06-10 This comprehensive text provides practical guidance for implementing nature inspired algorithms and metaheuristics in real life scenarios to solve complex optimization problems It further demonstrates how nature inspired metaheuristic algorithms have the potential to contribute to multiple United Nations sustainable development goals such as climate action clean energy and sustainable cities This book Discusses load balancing and demand response using nature inspired optimization techniques Presents energy efficient routing and scheduling energy management and optimization using metaheuristic algorithms Covers disease diagnosis and prognosis using metaheuristic algorithms drug discovery and development using nature inspired optimization techniques Explains waste reduction and recycling image processing and computer vision using nature inspired optimization techniques Illustrates medical image analysis and segmentation using Ant Colony optimization and Particle Swarm optimization techniques Nature inspired Metaheuristic Algorithms is primarily written for senior undergraduates graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer engineering and information technology

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