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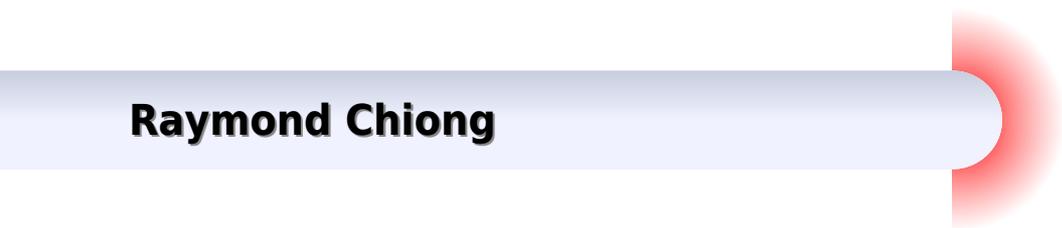
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Design Of Modern Heuristics Principles And Application Natural Computing Series

Raymond Chiong



Design Of Modern Heuristics Principles And Application Natural Computing Series:

Design of Modern Heuristics Franz Rothlauf, 2011-07-17 Most textbooks on modern heuristics provide the reader with detailed descriptions of the functionality of single examples like genetic algorithms genetic programming tabu search simulated annealing and others but fail to teach the underlying concepts behind these different approaches The author takes a different approach in this textbook by focusing on the users needs and answering three fundamental questions First he tells us which problems modern heuristics are expected to perform well on and which should be left to traditional optimization methods Second he teaches us to systematically design the right modern heuristic for a particular problem by providing a coherent view on design elements and working principles Third he shows how we can make use of problem specific knowledge for the design of efficient and effective modern heuristics that solve not only small toy problems but also perform well on large real world problems This book is written in an easy to read style and it is aimed at students and practitioners in computer science operations research and information systems who want to understand modern heuristics and are interested in a guide to their systematic design and use This book is written in an easy to read style and it is aimed at students and practitioners in computer science operations research and information systems who want to understand modern heuristics and are interested in a guide to their systematic design and use This book is written in an easy to read style and it is aimed at students and practitioners in computer science operations research and information systems who want to understand modern heuristics and are interested in a guide to their systematic design and use

Handbook of Grammatical Evolution Conor Ryan, Michael O'Neill, JJ Collins, 2018-09-11 This handbook offers a comprehensive treatise on Grammatical Evolution GE a grammar based Evolutionary Algorithm that employs a function to map binary strings into higher level structures such as programs GE s simplicity and modular nature make it a very flexible tool Since its introduction almost twenty years ago researchers have applied it to a vast range of problem domains including financial modelling parallel programming and genetics Similarly much work has been conducted to exploit and understand the nature of its mapping scheme triggering additional research on everything from different grammars to alternative mappers to initialization The book first introduces GE to the novice providing a thorough description of GE along with historical key advances Two sections follow each composed of chapters from international leading researchers in the field The first section concentrates on analysis of GE and its operation giving valuable insight into set up and deployment The second section consists of seven chapters describing radically different applications of GE The contributions in this volume are beneficial to both novices and experts alike as they detail the results and researcher experiences of applying GE to large scale and difficult problems Topics include Grammar design Bias in GE Mapping in GE Theory of disruption in GE Structured GE Geometric semantic GE GE and semantics Multi and Many core heterogeneous parallel GE Comparing methods to creating constants in GE Financial modelling with GE Synthesis of parallel programs on multi cores Design architecture and engineering with GE Computational creativity and GE

GE in the prediction of glucose for diabetes GE approaches to bioinformatics and system genomics GE with coevolutionary algorithms in cybersecurity Evolving behaviour trees with GE for platform games Business analytics and GE for the prediction of patient recruitment in multicentre clinical trials Evolutionary Computation in Combinatorial Optimization Francisco Chicano,Bin Hu,Pablo García-Sánchez,2016-03-15 This book constitutes the refereed proceedings of the 16th European Conference on Evolutionary Computation in Combinatorial Optimization EvoCOP 2016 held in Porto Portugal in March April 2016 co located with the Evo 2015 events EuroGP EvoMUSART and EvoApplications The 17 revised full papers presented were carefully reviewed and selected from 44 submissions The papers cover methodology applications and theoretical studies The methods included evolutionary and memetic algorithms variable neighborhood search particle swarm optimization hyperheuristics mat heuristic and other adaptive approaches Applications included both traditional domains such as graph coloring vehicle routing the longest common subsequence problem the quadratic assignment problem and new er domains such as the traveling thief problem web service location and finding short addition chains The theoretical studies involved fitness landscape analysis local search and recombination operator analysis and the big valley search space hypothesis The consideration of multiple objectives dynamic and noisy environments was also present in a number of articles

Operational Research in the Digital Era - ICT Challenges Angelo Sifaleras,Konstantinos Petridis,2018-09-27 This proceedings volume highlights the role and importance of Operational Research OR in the digital era and the underlying ICT challenges The selected papers cover recent advances in all branches of operational research mathematical modeling and decision making It covers a wide range of key areas from digital economy to supply chain management and also finance The book adopts an applied perspective that covers the contributions of OR in the broad field of business and economics linked with the discipline of computer science The chapters are based on papers presented at the 6th International Symposium 28th National Conference on Operational Research Although the conference is organized by the Hellenic Operational Research Society HELORS the contributions in this book promotes international co operation among researchers and practitioners working in the field

Innovations in Bio-inspired Computing and Applications Ajith Abraham,Pavel Krömer,Václav Snášel,2013-08-04 This volume of Advances in Intelligent Systems and Computing contains accepted papers presented at IBICA2013 the 4th International Conference on Innovations in Bio inspired Computing and Applications The aim of IBICA 2013 was to provide a platform for world research leaders and practitioners to discuss the full spectrum of current theoretical developments emerging technologies and innovative applications of Bio inspired Computing Bio inspired Computing is currently one of the most exciting research areas and it is continuously demonstrating exceptional strength in solving complex real life problems The main driving force of the conference is to further explore the intriguing potential of Bio inspired Computing IBICA 2013 was held in Ostrava Czech Republic and hosted by the VSB Technical University of Ostrava Adaptive Autonomous Secure Cyber Systems Sushil Jajodia,George Cybenko,V.S. Subrahmanian,Vipin

Swarup,Cliff Wang,Michael Wellman,2020-02-04 This book explores fundamental scientific problems essential for autonomous cyber defense Specific areas include Game and control theory based moving target defenses MTDs and adaptive cyber defenses ACDs for fully autonomous cyber operations The extent to which autonomous cyber systems can be designed and operated in a framework that is significantly different from the human based systems we now operate On line learning algorithms including deep recurrent networks and reinforcement learning for the kinds of situation awareness and decisions that autonomous cyber systems will require Human understanding and control of highly distributed autonomous cyber defenses Quantitative performance metrics for the above so that autonomous cyber defensive agents can reason about the situation and appropriate responses as well as allowing humans to assess and improve the autonomous system This book establishes scientific foundations for adaptive autonomous cyber systems and ultimately brings about a more secure and reliable Internet The recent advances in adaptive cyber defense ACD have developed a range of new ACD techniques and methodologies for reasoning in an adaptive environment Autonomy in physical and cyber systems promises to revolutionize cyber operations The ability of autonomous systems to execute at scales scopes and tempos exceeding those of humans and human controlled systems will introduce entirely new types of cyber defense strategies and tactics especially in highly contested physical and cyber environments The development and automation of cyber strategies that are responsive to autonomous adversaries pose basic new technical challenges for cyber security This book targets cyber security professionals and researchers industry governments and military Advanced level students in computer science and information systems will also find this book useful as a secondary textbook

Evolutionary Computation in Gene Regulatory Network Research Hitoshi Iba,Nasimul Noman,2016-02-23 Introducing a handbook for gene regulatory network research using evolutionary computation with applications for computer scientists computational and system biologists This book is a step by step guideline for research in gene regulatory networks GRN using evolutionary computation EC The book is organized into four parts that deliver materials in a way equally attractive for a reader with training in computation or biology Each of these sections authored by well known researchers and experienced practitioners provides the relevant materials for the interested readers The first part of this book contains an introductory background to the field The second part presents the EC approaches for analysis and reconstruction of GRN from gene expression data The third part of this book covers the contemporary advancements in the automatic construction of gene regulatory and reaction networks and gives direction and guidelines for future research Finally the last part of this book focuses on applications of GRNs with EC in other fields such as design engineering and robotics Provides a reference for current and future research in gene regulatory networks GRN using evolutionary computation EC Covers sub domains of GRN research using EC such as expression profile analysis reverse engineering GRN evolution applications Contains useful contents for courses in gene regulatory networks systems biology computational biology and synthetic biology Delivers state of the art research in genetic algorithms genetic programming

and swarm intelligence Evolutionary Computation in Gene Regulatory Network Research is a reference for researchers and professionals in computer science systems biology and bioinformatics as well as upper undergraduate graduate and postgraduate students Hitoshi Iba is a Professor in the Department of Information and Communication Engineering Graduate School of Information Science and Technology at the University of Tokyo Tokyo Japan He is an Associate Editor of the IEEE Transactions on Evolutionary Computation and the journal of Genetic Programming and Evolvable Machines Nasimul Noman is a lecturer in the School of Electrical Engineering and Computer Science at the University of Newcastle NSW Australia From 2002 to 2012 he was a faculty member at the University of Dhaka Bangladesh Noman is an Editor of the BioMed Research International journal His research interests include computational biology synthetic biology and bioinformatics

Nature-Inspired Algorithms for Optimisation Raymond Chiong,2009-05-02 Nature Inspired Algorithms have been gaining much popularity in recent years due to the fact that many real world optimisation problems have become increasingly large complex and dynamic The size and complexity of the problems nowadays require the development of methods and solutions whose efficiency is measured by their ability to find acceptable results within a reasonable amount of time rather than an ability to guarantee the optimal solution This volume Nature Inspired Algorithms for Optimisation is a collection of the latest state of the art algorithms and important studies for tackling various kinds of optimisation problems It comprises 18 chapters including two introductory chapters which address the fundamental issues that have made optimisation problems difficult to solve and explain the rationale for seeking inspiration from nature The contributions stand out through their novelty and clarity of the algorithmic descriptions and analyses and lead the way to interesting and varied new applications

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