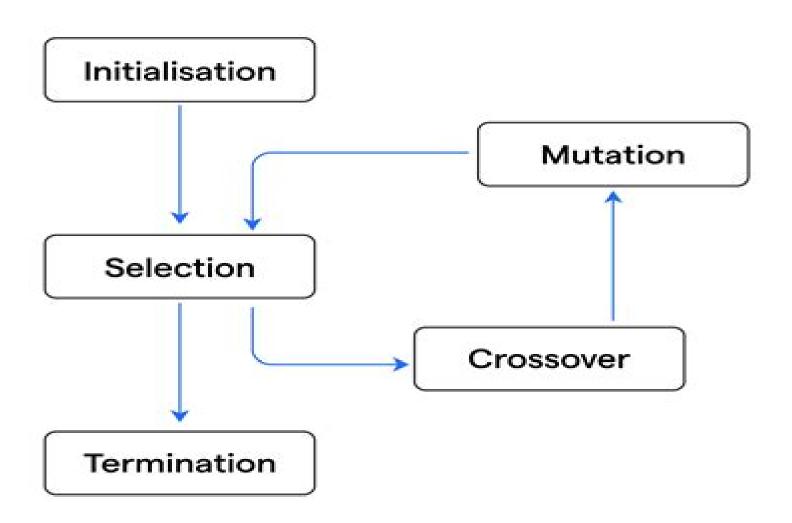
Evolutionary Computation



Shengxiang Yang,Yew-Soon Ong,Yaochu Jin

Evolutionary Computation for Dynamic Optimization Problems Shengxiang Yang, Xin Yao, 2013-11-18 This book provides a compilation on the state of the art and recent advances of evolutionary computation for dynamic optimization problems The motivation for this book arises from the fact that many real world optimization problems and engineering systems are subject to dynamic environments where changes occur over time Key issues for addressing dynamic optimization problems in evolutionary computation including fundamentals algorithm design theoretical analysis and real world applications are presented Evolutionary Computation for Dynamic Optimization Problems is a valuable reference to scientists researchers professionals and students in the field of engineering and science particularly in the areas of computational intelligence nature and bio inspired computing and evolutionary computation Optimization Algorithms Mykhaylo Andriychuk, Ali Sadollah, 2024-07-10 Optimization Algorithms Classics and Last Advances is devoted to developing algorithm theory and exploring the use of different optimization algorithms for solving various problems in pure science applied physics and information technology The book consists of two sections The first focuses on developing abstract algorithms with subsequent applications to real world optimization problems It discusses optimization problems based on partial differential equations canonical polyadic decomposition variational approach and ant colony optimization which are discussed here The second section presents problems related to optimization in information technologies Chapters in this section address the utilization of optimization algorithms to solve problems of reducing computation time and computer memory reducing kernel mechanism processing time in multimedia authoring tools arranging access optimization for special applications and minimizing resources for solving vehicle routing problems Methods and Models in Artificial and Natural Computation. A Homage to Professor Mira's Scientific Legacy José Mira, 2009 The two volume set LNCS 5601 and LNCS 5602 constitutes the refereed proceedings of the Third International Work Conference on the Interplay between Natural and Artificial Computation IWINAC 2009 held in Santiago de Compostela Spain in June 2009 The 108 revised papers presented are thematically divided into two volumes The first volume includes papers relating the most recent collaborations with Professor Mira and contributions mainly related with theoretical conceptual and methodological aspects linking AI and knowledge engineering with neurophysiology clinics and cognition The second volume contains all the contributions connected with biologically inspired methods and techniques for solving AI and knowledge engineering problems in different application domains Advances in Multi-Objective Nature Inspired Computing Carlos Coello Coello, Clarisse Dhaenens, Laetitia Jourdan, 2010-02-04 The purpose of this book is to collect contributions that deal with the use of nature inspired metaheuristics for solving multi objective combinatorial optimization problems Such a collection intends to provide an overview of the state of the art developments in this field with the aim of motivating more researchers in operations research engineering and computer science to do research in this area As such this book is expected to become a valuable reference

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 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 **Ant Colony Optimization** Avi Ostfeld, 2011-02-04 Ants communicate information by leaving pheromone tracks A moving ant leaves in varying quantities some pheromone on the ground to mark its way While an isolated ant moves essentially at random an ant encountering a previously laid trail is able to detect it and decide with high probability to follow it thus reinforcing the track with its own pheromone The collective behavior that emerges is thus a positive feedback where the more the ants following a track the more attractive that track becomes for being followed thus the probability with which an ant chooses a path increases with the number of ants that previously chose the same path This elementary and s behavior inspired the development of ant colony optimization by Marco Dorigo in 1992 constructing a meta heuristic stochastic combinatorial computational methodology belonging to a family of related meta heuristic methods such as simulated annealing Tabu search and genetic algorithms This book covers in twenty chapters state of the art methods and applications of utilizing ant colony optimization algorithms New methods and theory such as multi colony ant algorithm based upon a new pheromone arithmetic crossover and a repulsive operator new findings on ant colony convergence and a diversity of engineering and science applications from transportation water resources electrical and computer science disciplines are presented Evolutionary Computation in Dynamic and Uncertain Environments Shengxiang Yang, Yew-Soon Ong, Yaochu Jin, 2007-03-07 This book compiles recent advances of evolutionary algorithms in dynamic and uncertain environments within a unified framework The book is motivated by the fact that some degree of uncertainty is inevitable in characterizing any realistic engineering systems Discussion includes representative methods for addressing major sources of uncertainties in evolutionary computation including handle of noisy fitness functions use of approximate fitness functions search for robust solutions and tracking moving optimums **Computational** Intelligence, 2001 Advances in Differential Evolution Uday K. Chakraborty, 2008-07-23 Differential evolution is arguably one of the hottest topics in today s computational intelligence research This book seeks to present a comprehensive study of the state of the art in this technology and also directions for future research The fourteen chapters of this book have been written by leading experts in the area The first seven chapters focus on algorithm design while the last seven describe real world applications Chapter 1 introduces the basic differential evolution DE algorithm and presents a broad overview of the field Chapter 2 presents a new rotationally invariant DE algorithm The role of self adaptive control parameters in DE is investigated in Chapter 3 Chapters 4 and 5 address constrained optimization the former develops suitable stopping conditions for the DE run and the latter presents an improved DE algorithm for problems with very small feasible regions A novel DE algorithm based on the concept of opposite points is the topic of Chapter 6 Chapter 7 provides a survey of multi objective differential evolution algorithms A review of the major application areas of differential evolution is presented in

Chapter 8 Chapter 9 discusses the application of differential evolution in two important areas of applied electromagnetics Chapters 10 and 11 focus on applications of hybrid DE algorithms to problems in power system optimization Chapter 12 applies the DE algorithm to computer chess The use of DE to solve a problem in bioprocess engineering is discussed in Chapter 13 Chapter 14 describes the application of hybrid differential evolution to a problem in control engineering

Proceedings of the ... Congress on Evolutionary Computation ,2004 Evolutionary Computation in Scheduling Amir H. Gandomi, Ali Emrouznejad, Mo M. Jamshidi, Kalyanmoy Deb, Iman Rahimi, 2020-04-09 Presents current developments in the field of evolutionary scheduling and demonstrates the applicability of evolutionary computational techniques to solving scheduling problems This book provides insight into the use of evolutionary computations EC in real world scheduling showing readers how to choose a specific evolutionary computation and how to validate the results using metrics and statistics It offers a spectrum of real world optimization problems including applications of EC in industry and service organizations such as healthcare scheduling aircraft industry school timetabling manufacturing systems and transportation scheduling in the supply chain It also features problems with different degrees of complexity practical requirements user constraints and MOEC solution approaches Evolutionary Computation in Scheduling starts with a chapter on scientometric analysis to analyze scientific literature in evolutionary computation in scheduling It then examines the role and impacts of ant colony optimization ACO in job shop scheduling problems before presenting the application of the ACO algorithm in healthcare scheduling Other chapters explore task scheduling in heterogeneous computing systems and truck scheduling using swarm intelligence application of sub population scheduling algorithm in multi population evolutionary dynamic optimization task scheduling in cloud environments scheduling of robotic disassembly in remanufacturing using the bees algorithm and more This book Provides a representative sampling of real world problems currently being tackled by practitioners Examines a variety of single multi and many objective problems that have been solved using evolutionary computations including evolutionary algorithms and swarm intelligence Consists of four main parts Introduction to Scheduling Problems Computational Issues in Scheduling Problems Evolutionary Computation and Evolutionary Computations for Scheduling Problems Evolutionary Computation in Scheduling is ideal for engineers in industries research scholars advanced undergraduates and graduate students and faculty teaching and conducting research in Operations Multi-Objective Optimization in Computational Intelligence: Theory and Research and Industrial Engineering **Practice** Thu Bui, Lam, Alam, Sameer, 2008-05-31 Multi objective optimization MO is a fast developing field in computational intelligence research Giving decision makers more options to choose from using some post analysis preference information there are a number of competitive MO techniques with an increasingly large number of MO real world applications Multi Objective Optimization in Computational Intelligence Theory and Practice explores the theoretical as well as empirical performance of MOs on a wide range of optimization issues including combinatorial real valued dynamic and noisy problems

This book provides scholars academics and practitioners with a fundamental comprehensive collection of research on multi objective optimization techniques applications and practices *Mathematical Reviews*, 2008 *Computational Intelligence* Nii O. Attoh-Okine, W. M. Kim Roddis, 2005 This collection contains eight papers presented at the Information Technology Symposium at the 2004 Civil Engineering Conference and Exposition held in Baltimore Maryland October 20 23 2004

1998 IEEE International Conference on Evolutionary Computation Proceedings IEEE Neural Networks Council, 1998 This collection of papers from the ICEC conference covers a wide range of aspects of evolutionary computing This includes principles of evolutionary computation such as adaptation and self adaption variation operators representational issues and theoretical investigations Parallel Evolutionary Computations Nadia Nedjah, Enrique Alba, Luiza de Macedo Mourelle, 2006-05-08 Parallel Evolutionary Computation 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. The book is divided into four parts. The first part deals with a clear software like and algorithmic vision on parallel evolutionary optimizations. The second part is about hardware implementations of genetic algorithms a valuable topic which is hard to find in the present literature The third part treats the problem of distributed evolutionary computation and presents three interesting applications wherein parallel EC new ideas are featured Finally the last part deals with the up to date field of parallel particle swarm optimization to illustrate the intrinsic similarities and potential extensions to techniques in this domain The book offers a wide spectrum of sample works developed in leading research throughout the world about parallel implementations of efficient techniques at the heart of computational intelligence It will be useful both for beginners and experienced researchers in the field of computational intelligence Computational Intelligence Marimuthu Palaniswami, 1995 GECCO 2005 Hans-Georg Beyer, 2005

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