Youssef Hamadi

Combinatorial Search: From Algorithms to Systems

Combinatorial Search From Algorithms To Systems

Hongwei Wang,Yi Shen,Tingwen Huang,Zhigang Zeng

Combinatorial Search From Algorithms To Systems:

   Combinatorial Search: From Algorithms to Systems Youssef Hamadi,2013-10-29 Although they are believed to be unsolvable in general tractability results suggest that some practical NP hard problems can be efficiently solved Combinatorial search algorithms are designed to efficiently explore the usually large solution space of these instances by reducing the search space to feasible regions and using heuristics to efficiently explore these regions Various mathematical formalisms may be used to express and tackle combinatorial problems among them the constraint satisfaction problem CSP and the propositional satisfiability problem SAT These algorithms or constraint solvers apply search space reduction through inference techniques use activity based heuristics to guide exploration diversify the searches through frequent restarts and often learn from their mistakes In this book the author focuses on knowledge sharing in combinatorial search the capacity to generate and exploit meaningful information such as redundant constraints heuristic hints and performance measures during search which can dramatically improve the performance of a constraint solver Information can be shared between multiple constraint solvers simultaneously working on the same instance or information can help achieve good performance while solving a large set of related instances In the first case information sharing has to be performed at the expense of the underlying search effort since a solver has to stop its main effort to prepare and commu nicate the information to other solvers on the other hand not sharing information can incur a cost for the whole system with solvers potentially exploring unfeasible spaces discovered by other solvers In the second case sharing performance measures can be done with little overhead and the goal is to be able to tune a constraint solver in relation to the characteristics of a new instance this corresponds to the selection of the most suitable algorithm for solving a given instance The book is suitable for researchers practitioners and graduate students working in the areas of optimization search constraints and computational complexity

   Artificial Intelligence in Control and Decision-making Systems Yuriy P. Kondratenko,Vladik Kreinovich,Witold Pedrycz,Arkadii Chikrii,Anna M. Gil-Lafuente,2023-04-17 This book presents an authoritative collection of contributions reporting on computational intelligence fuzzy systems as well as artificial intelligence techniques for modeling optimization control and decision making together with applications and case studies in engineering management and economic sciences Dedicated to the Academician of the Polish Academy of Sciences Professor Janusz Kacprzyk in recognition of his pioneering work the book reports on theories methods and new challenges in artificial intelligence thus offering not only a timely reference guide but also a source of new ideas and inspirations for graduate students and researchers alike The book consists of the 18 chapters presented by distinguished and experienced authors from 16 different countries Australia Brazil Canada Chile Germany Hungary Israel Italy China R N Macedonia Saudi Arabia Spain Turkey United States Ukraine and Vietnam All chapters are grouped into three parts Computational Intelligence and Fuzzy Systems Artificial Intelligence Techniques in Modelling and Optimization and Computational Intelligence in Control and Decision Support Processes The

book reflects recent developments and new directions in artificial intelligence including computation method of the interval hull to solutions of interval and fuzzy interval linear systems fuzzy Petri networks in supervisory control of Markov processes in robotic systems fuzzy approaches for linguistic data summaries first approximation analysis for choosing fuzzy or neural systems and type 1 or type 2 fuzzy sets matrix resolving functions in game dynamic problems evolving stacking neuro fuzzy probabilistic networks and their combined learning in online pattern recognition tasks structural optimization of fuzzy control and decision making systems neural and granular fuzzy adaptive modeling state and action abstraction for search and reinforcement learning algorithms Among the most successful and perspective implementations in practical areas of human activity are tentative algorithms for neurological disorders human centric question answering system OWA operators in pensions evaluation of the perception of public safety through fuzzy and multi criteria approach a multicriteria hierarchical approach to investment location choice intelligent traffic signal control and generative adversarial networks in cybersecurity

Search Algorithm Dinesh G. Harkut,2023-02-01 Algorithms particularly those embedded in search engines social media platforms recommendation systems and information databases play an increasingly important role in selecting what information is most relevant to us which is a crucial feature of our participation in public life These algorithms are not just helpful in our daily lives but are also one of the unavoidable necessities of modern living This book discusses advances and applications of various types of search algorithms such as quantum search harmony search cognitive search genetic search and many others It is a valuable resource and provides a solid technical base for frontline investigations of search algorithms for scientists and students interested in search and optimization methods   The Sixth International Symposium on Neural Networks (ISNN 2009) Hongwei Wang,Yi Shen,Tingwen Huang,Zhigang Zeng,2009-05-03 This volume of Advances in Soft Computing and Lecture Notes in Computer th Science vols 5551 5552 and 5553 constitute the Proceedings of the 6 Inter tional Symposium of Neural Networks ISNN 2009 held in Wuhan China during May 26 29 2009 ISNN is a prestigious annual symposium on neural networks with past events held in Dalian 2004 Chongqing 2005 Chengdu 2006 N jing 2007 and Beijing 2008 Over the past few years ISNN has matured into a well established series of international conference on neural networks and their applications to other fields Following this tradition ISNN 2009 provided an a demic forum for the participants to disseminate their new research findings and discuss emerging areas of research Also it created a stimulating environment for the participants to interact and exchange information on future research challenges and opportunities of neural networks and their applications ISNN 2009 received 1 235 submissions from about 2 459 authors in 29 co tries and regions Australia Brazil Canada China Democratic People s Republic of Korea Finland Germany Hong Kong Hungary India Islamic Republic of Iran Japan Jordan Macao Malaysia Mexico Norway Qatar Republic of Korea Singapore Spain Taiwan Thailand Tunisia United Kingdom United States Venezuela Vietnam and Yemen across six continents Asia Europe North America South America Africa and Oceania Based on rigorous reviews by the Program Committee members and reviewers 95 high quality papers

were selected to be published in this volume **Parallel Algorithms for Machine Intelligence and Vision** Vipin Kumar,P.S. Gopalakrishnan,Laveen N. Kanal,2012-12-06 Recent research results in the area of parallel algorithms for problem solving search natural language parsing and computer vision are brought together in this book The research reported demonstrates that substantial parallelism can be exploited in various machine intelligence and vision problems The chapter authors are prominent researchers actively involved in the study of parallel algorithms for machine intelligence and vision Extensive experimental studies are presented that will help the reader in assessing the usefulness of an approach to a specific problem Intended for students and researchers actively involved in parallel algorithms design and in machine intelligence and vision this book will serve as a valuable reference work as well as an introduction to several research directions in these areas Satisfiability Problem: Theory and Applications Dingzhu Du,Jun Gu,Panos M. Pardalos,NSF Science and Technology Center in Discrete Mathematics and Theoretical Computer Science,1997 The satisfiability SAT problem is central in mathematical logic computing theory and many industrial applications There has been a strong relationship between the theory the algorithms and the applications of the SAT problem This book aims to bring together work by the best theorists algorithmists and practitioners working on the sat problem and on industrial applications as well as to enhance the interaction between the three research groups The book features the applications of theoretical algorithmic results to practical problems and presents practical examples for theoretical algorithmic study Major topics covered in the book include practical and industial SAT problems and benchmarks significant case studies and applications of the SAT problem and SAT algorithms new algorithms and improved techniques for satisfiability testing specific data structures and implementation details of the SAT algorithms and the theoretical study of the SAT problem and SAT algorithms Bio-Inspired and Nanoscale Integrated Computing Mary Mehrnoosh Eshaghian-Wilner,2009-06-22 Brings the latest advances in nanotechnology and biology to computing This pioneering book demonstrates how nanotechnology can create even faster denser computing architectures and algorithms Furthermore it draws from the latest advances in biology with a focus on bio inspired computing at the nanoscale bringing to light several new and innovative applications such as nanoscale implantable biomedical devices and neural networks Bio Inspired and Nanoscale Integrated Computing features an expert team of interdisciplinary authors who offer readers the benefit of their own breakthroughs in integrated computing as well as a thorough investigation and analyses of the literature Carefully edited the book begins with an introductory chapter providing a general overview of the field It ends with a chapter setting forth the common themes that tie the chapters together as well as a forecast of emerging avenues of research Among the important topics addressed in the book are modeling of nano devices quantum computing quantum dot cellular automata dielectrophoretic reconfigurable nano architectures multilevel and three dimensional nanomagnetic recording spin wave architectures and algorithms fault tolerant nanocomputing molecular computing self assembly of supramolecular nanostructures DNA nanotechnology and computing

nanoscale DNA sequence matching medical nanorobotics heterogeneous nanostructures for biomedical diagnostics biomimetic cortical nanocircuits bio applications of carbon nanotubes and nanoscale image processing Readers in electrical engineering computer science and computational biology will gain new insights into how bio inspired and nanoscale devices can be used to design the next generation of enhanced integrated circuits *1993 Computer Architectures for Machine Perception* Magdy A. Bayoumi,Larry S. Davis,Kimon Valavanis,1993 Proceedings of the Computer Architectures for Machine Perception Workshop held Dec 15 17 1993 in New Orleans Louisiana Papers came from several communities computer architecture pattern recognition image processing and analysis computer vision and VLSI No index Annotation copyright Book N *On Algorithm Selection, with an Application to Combinatorial Search Problems* Lars Kotthoff,University of St. Andrews. Department of Computer Science,Engineering and Physical Sciences Research Council,Scottish Informatics and Computer Science Alliance,2012 Search Algorithms and Systems Richard Johnson,2025-06-14 Search Algorithms and Systems Search Algorithms and Systems is a comprehensive and meticulously structured exploration of search spanning theoretical foundations practical algorithms and cutting edge system designs Beginning with formal models complexity theory and the critical dimensions of optimality and computability the book lays a rigorous groundwork for understanding the diverse landscape of search problems Successive chapters present an in depth analysis of classical and heuristic search algorithms including BFS DFS A and state of the art quantum and learning based heuristic methods all enriched by empirical insights and detailed performance comparisons The text progresses into advanced territory with extensive treatments of stochastic local and metaheuristic approaches such as genetic algorithms swarm intelligence and hybrid metaheuristics as well as a robust examination of constraint and combinatorial search via CSPs SAT solvers and graph based strategies It then pivots to the architecture of real world search systems unveiling the intricacies of information retrieval indexing distributed and cloud native search platforms and scalability challenges while also addressing essential concerns like security privacy and fault tolerance in modern infrastructures Notably the book bridges theoretical innovation and tangible application through dedicated coverage of search in AI and machine learning including automated planning adversarial search reinforcement learning deep neural models and AutoML It culminates with forward looking perspectives on human centered ethical and explainable search hardware accelerated and quantum techniques and diverse applications from bioinformatics to big data analytics Search Algorithms and Systems thus serves as an authoritative resource for researchers engineers and practitioners striving to master the science and engineering of search in the digital age **Travel Demand, Mode Choice, and System Analysis** National Research Council (U.S.). Highway Research Board,1974 The seven papers examine various aspects of travel demand modal choice and system analysis The first examines the effects of a fare reduction in Atlanta The second paper investigates the potential for gradually restructuring urban areas to reduce the built in requirements for transportation The third studies the socioeconomic characteristics of commuters and the transport service characteristics

they value in their choice of mode for work trips Two papers consider the problems of airport access A methodology called Special Area Analysis is described in the sixth paper The final paper describes the problem of integrating system and project planning to include all community and environmental concerns   IEEE/IFAC Joint Symposium on Computer-Aided Control System Design Sven Erik Mattsson,J. O. Gray,François E. Cellier,1994   Planning in Intelligent Systems Wout van Wezel,R. J. Jorna,Rene Jorna,Alex Meystel,2006-03-17 Planning in Intelligent Systems discusses the differences and similarities in the planning approaches of various scientific fields by analyzing generic planning characteristics that exist in all planning approaches Each chapter broken into practical sections contains a short introduction linking the contents of that chapter to the main ideas featured in preceding chapters such as planning behavior in different situations modeling of planning support systems mathematical models for planning support and planning in artificial intelligence   **Modern Heuristic for the Network Reconfiguration Problem in Electric Distribution Systems** Keisuke Yanagiuchi,2002   **XIV Brazilian Symposium on Computer Graphics and Image Processing** Díbio Leandro Borges,Shin-Ting Wu,2001 Annotation Consists of 47 papers and 38 posters presented at the October 2001 symposium The main areas of discussion are geometric modeling pattern classification scale space and multi resolution processing mathematical morphology image compression aerial interpretation medical images segmentation and feature extraction Topics include robust adaptive approximation of implicit curves high level verification of handwritten numeral strings image synthesis techniques for ocean animation skeletal muscle deformation using finite element analysis and wavelet compression of vector field visualization No subject index c Book News Inc   **Revue roumaine des sciences techniques** ,2000   **Distributed Algorithms** ,1989   *Algorithms and Techniques for Manufacturing* Aaron Samuel Wallack,1995   *Intelligent Autonomous Systems* L. O. Hertzberger,F. C. A. Groen,1987   *Proceedings* ,1993

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