

COMBINATORIAL OPTIMIZATION

Nonlinear Assignment Problems

Algorithms and Applications

Panos M. Pardalos and Leonidas S. Pitsoulis (Eds.)

Kluwer Academic Publishers

Nonlinear Assignment Problems Algorithms And Applications

Vladyslav Sokol



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Nonlinear Assignment Problems Panos M. Pardalos, L.S. Pitsoulis, 2013-03-09 Nonlinear Assignment Problems NAPs are natural extensions of the classic Linear Assignment Problem and despite the efforts of many researchers over the past three decades they still remain some of the hardest combinatorial optimization problems to solve exactly The purpose of this book is to provide in a single volume major algorithmic aspects and applications of NAPs as contributed by leading international experts The chapters included in this book are concerned with major applications and the latest algorithmic solution approaches for NAPs Approximation algorithms polyhedral methods semidefinite programming approaches and heuristic procedures for NAPs are included while applications of this problem class in the areas of multiple target tracking in the context of military surveillance systems of experimental high energy physics and of parallel processing are presented Audience Researchers and graduate students in the areas of combinatorial optimization mathematical programming operations research physics and computer science

Recent Developments in Cooperative Control and Optimization Sergiy Butenko, Robert Murphey, Panos M. Pardalos, 2013-12-01 Over the past several years cooperative control and optimization has unquestionably been established as one of the most important areas of research in the military sciences Even so cooperative control and optimization transcends the military in its scope having become quite relevant to a broad class of systems with many exciting commercial applications One reason for all the excitement is that research has been so incredibly diverse spanning many scientific and engineering disciplines This latest volume in the Cooperative Systems book series clearly illustrates this trend towards diversity and creative thought And no wonder cooperative systems are among the hardest systems control science has endeavored to study hence creative approaches to modeling analysis and synthesis are a must The definition of cooperation itself is a slippery issue As you will see in this and previous volumes cooperation has been cast into many different roles and therefore has assumed many diverse meanings Perhaps the most we can say which unites these disparate concepts is that cooperation 1 requires more than one entity 2 the entities must have some dynamic behavior that influences the decision space 3 the entities share at least one common objective and 4 entities are able to share information about themselves and their environment Optimization and control have long been active fields of research in engineering

Applications of Auction Algorithms to Complex Problems with Constraints John Nicholas Dukellis, 2000 Linear and nonlinear assignment problems are addressed by the use of auction algorithms The application of auction to the standard linear assignment problem is reviewed The extension to nonlinear problems is introduced and illustrated with two examples Techniques that are employed for model reduction include discretization classification and imposition of assignment constraints The tradeoff between solution speed and optimality for the nonlinear problem is analyzed and demonstrated for the sample problem

Optimization by GRASP Mauricio G.C. Resende, Celso C. Ribeiro, 2016-10-26 This is the first book to cover GRASP Greedy Randomized Adaptive Search Procedures a metaheuristic that has enjoyed wide success in practice

with a broad range of applications to real world combinatorial optimization problems The state of the art coverage and carefully crafted pedagogical style lends this book highly accessible as an introductory text not only to GRASP but also to combinatorial optimization greedy algorithms local search and path relinking as well as to heuristics and metaheuristics in general The focus is on algorithmic and computational aspects of applied optimization with GRASP with emphasis given to the end user providing sufficient information on the broad spectrum of advances in applied optimization with GRASP For the more advanced reader chapters on hybridization with path relinking and parallel and continuous GRASP present these topics in a clear and concise fashion Additionally the book offers a very complete annotated bibliography of GRASP and combinatorial optimization For the practitioner who needs to solve combinatorial optimization problems the book provides a chapter with four case studies and implementable templates for all algorithms covered in the text This book with its excellent overview of GRASP will appeal to researchers and practitioners of combinatorial optimization who have a need to find optimal or near optimal solutions to hard combinatorial optimization problems

The Traffic Assignment Problem

Michael Patriksson, 2015-01-19 This monograph provides both a unified account of the development of models and methods for the problem of estimating equilibrium traffic flows in urban areas and a survey of the scope and limitations of present traffic models The development is described and analyzed by the use of the powerful instruments of nonlinear optimization and mathematical programming within the field of operations research The first part is devoted to mathematical models for the analysis of transportation network equilibria the second deals with methods for traffic equilibrium problems This title will interest readers wishing to extend their knowledge of equilibrium modeling and analysis and of the foundations of efficient optimization methods adapted for the solution of large scale models In addition to its value to researchers the treatment is suitable for advanced graduate courses in transportation operations research and quantitative economics

Network Optimization Problems: Algorithms, Applications And Complexity Ding-zhu Du, Panos M Pardalos, 1993-04-27 In the past few decades there has been a large amount of work on algorithms for linear network flow problems special classes of network problems such as assignment problems linear and quadratic Steiner tree problem topology network design and nonconvex cost network flow problems Network optimization problems find numerous applications in transportation in communication network design in production and inventory planning in facilities location and allocation and in VLSI design The purpose of this book is to cover a spectrum of recent developments in network optimization problems from linear networks to general nonconvex network flow problems a

Encyclopedia of Optimization Christodoulos A. Floudas, Panos M.

Pardalos, 2008-09-04 The goal of the Encyclopedia of Optimization is to introduce the reader to a complete set of topics that show the spectrum of research the richness of ideas and the breadth of applications that has come from this field The second edition builds on the success of the former edition with more than 150 completely new entries designed to ensure that the reference addresses recent areas where optimization theories and techniques have advanced Particularly heavy attention

resulted in health science and transportation with entries such as Algorithms for Genomics Optimization and Radiotherapy Treatment Design and Crew Scheduling *Handbook of Military Industrial Engineering* Adedeji B. Badiru, Marlin U. Thomas, 2009-02-25 In light of increasing economic and international threats military operations must be examined with a critical eye in terms of process design management improvement and control Although the Pentagon and militaries around the world have utilized industrial engineering IE concepts to achieve this goal for decades there has been no single reso

On Some Nonlinear Assignment Problems Vladyslav Sokol, 2018 Linear assignment problem commonly referred to as just assignment problem is a fundamental problem in combinatorial optimization The goal is to assign n workers to do n jobs so that the linear sum of corresponding costs is minimized The linear assignment problem is thoroughly studied and has a $O(n^3)$ solution with Hungarian algorithm Nevertheless a wide range of applications involving assignments are naturally modeled with more complex objective functions for example quadratic sum as in quadratic assignment problem and are much more computationally challenging In this thesis we discuss our results on the bilinear assignment problem which generalizes the quadratic assignment problem and is also motivated by several unique applications The focus is on computational complexity solvable special cases approximations linearizations as well as local search algorithms and other heuristic approaches for the problem We also present our results on few applied projects where modelling the underlying problem as a nonlinear assignment was instrumental **Computing and Mathematical Modeling** K. Thangavel, P.

Balasubramaniam, 2006 The expansion of computer technology has opened up new perspectives increased the importance of mathematical models and created an urgent need for efficient algorithms Reflecting these trends this edited volume discusses pioneering methods and applications which precipitate the solution of complex problems Mathematical Reviews, 2003 *Facilities Planning and Design* Alberto Garcia-Diaz, James MacGregor Smith, 2008 This book takes a modern view of the field of facilities planning and design along with a unified body of relevant knowledge Motivating and illustrating mathematical models wherever possible the book explores facilities planning capstone design and even simulation modelling A design project incorporates the theoretical aspects of facilities planning and design The book also covers decision support methodology and computerized procedures For industrial engineers facilities managers and plant managers **Journal of Guidance, Control, and Dynamics**, 2009 *Mathematica Japonicae*, 1993 **Journal of Dynamic Systems, Measurement, and Control**, 2007 **American Book Publishing Record**, 2001 Network Optimization Panos M.

Pardalos, Donald W. Hearn, William W. Hager, 1997-04-17 Network optimization is important in the modeling of problems and processes from such fields as engineering computer science operations research transportation telecommunication decision support systems manufacturing and airline scheduling Recent advances in data structures computer technology and algorithm development have made it possible to solve classes of network optimization problems that until recently were intractable The refereed papers in this volume reflect the interdisciplinary efforts of a large group of scientists from

academia and industry to model and solve complicated large scale network optimization problems **Proceedings of the**
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