

Lecture Notes in Operations Research

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Operations Research Proceedings 2022

Selected Papers of the Annual
International Conference of the German
Operations Research Society (GOR),
Karlsruhe, Germany, September 6–9,
2022

 Springer

Operations Research Forthcoming Papers

Dragana Makajić-Nikolić



Operations Research Forthcoming Papers:

Operations Research Proceedings 2005 Hans-Dietrich Haasis, Herbert Kopfer, Jörn Schönberger, 2006-09-12 This volume contains a selection of 128 papers presented in lectures during the international scientific symposium Operations Research 2005 OR 2005 held at the University of Bremen September 7-9 2005 This international conference took place under the auspices of the German Operations Research Society GOR The symposium had about 600 participants from countries all over the world It attracted academics and practitioners working in various fields of Operations Research and provided them with the most recent advances in Operations Research as well as related areas in Economics Mathematics and Computer Science including the special interest streams Logistics and New Maritime Businesses The program consisted of 3 plenary and 15 semi plenary talks and about 400 contributed presentations selected by the program committee to be presented in 20 sections

Operations Research Proceedings 2011 Diethard Klatte, Hans-Jakob Lüthi, Karl Schmedders, 2012-06-07 This book contains a selection of refereed papers presented at the International Conference on Operations Research OR 2011 which took place at the University of Zurich from August 30 to September 2 2011 The conference was jointly organized by the German speaking OR societies from Austria GOR Germany GOR and Switzerland SVOR under the patronage of SVOR More than 840 scientists and students from over 50 countries attended OR 2011 and presented 620 papers in 16 parallel topical streams as well as special award sessions The conference was designed according to the understanding of Operations Research as an interdisciplinary science focusing on modeling complex socio technical systems to gain insight into behavior under interventions by decision makers Dealing with organized complexity lies in the core of OR and designing useful support systems to master the challenge of system management in complex environment is the ultimate goal of our professional societies To this end algorithmic techniques and system modeling are two fundamental competences which are also well balanced in these proceedings

XIII Balkan Conference on Operational Research Proceedings Dragana Makajić-Nikolić, 2018-06-10

The Oxford Handbook of Pricing Management Özalp Özer, Robert Phillips, 2012-06-07 The Oxford Handbook of Pricing Management is a comprehensive guide to the theory and practice of pricing across industries environments and methodologies The Handbook illustrates the wide variety of pricing approaches that are used in different industries It also covers the diverse range of methodologies that are needed to support pricing decisions across these different industries It includes more than 30 chapters written by pricing leaders from industry consulting and academia It explains how pricing is actually performed in a range of industries from airlines and internet advertising to electric power and health care The volume covers the fundamental principles of pricing such as price theory in economics models of consumer demand game theory and behavioural issues in pricing as well as specific pricing tactics such as customized pricing nonlinear pricing dynamic pricing sales promotions markdown management revenue management and auction pricing In addition there are articles on the key issues involved in structuring and managing a pricing organization setting a

global pricing strategy and pricing in business to business settings Operations Research and Optimization Samarjit Kar,Ujjwal Maulik,Xiang Li,2018-04-06 This book discusses recent developments in the vast domain of optimization Featuring papers presented at the 1st International Conference on Frontiers in Optimization Theory and Applications FOTA 2016 held at the Heritage Institute of Technology Kolkata on 24 26 December 2016 it opens new avenues of research in all topics related to optimization such as linear and nonlinear optimization combinatorial stochastic dynamic fuzzy and uncertain optimization optimal control theory as well as multi objective evolutionary and convex optimization and their applications in intelligent information and technology systems science knowledge management information and communication supply chain and inventory control scheduling networks transportation and logistics and finance The book is a valuable resource for researchers scientists and engineers from both academia and industry **Quadratic Assignment and Related Problems**

Panos M. Pardalos, Henry Wolkowicz, 1994-01-01 The methods described here include eigenvalue estimates and reduction techniques for lower bounds parallelization genetic algorithms polyhedral approaches greedy and adaptive search algorithms

Multicriteria Decision Making Tomas Gal, Theodor Stewart, Thomas Hanne, 2013-03-09 At a practical level mathematical programming under multiple objectives has emerged as a powerful tool to assist in the process of searching for decisions which best satisfy a multitude of conflicting objectives and there are a number of distinct methodologies for multicriteria decision making problems that exist These methodologies can be categorized in a variety of ways such as form of model e g linear non linear stochastic characteristics of the decision space e g finite or infinite or solution process e g prior specification of preferences or interactive Scientists from a variety of disciplines mathematics economics and psychology have contributed to the development of the field of Multicriteria Decision Making MCDM or Multicriteria Decision Analysis MCDA Multiattribute Decision Making MADM Multiobjective Decision Making MODM etc over the past 30 years helping to establish MCDM as an important part of management science MCDM has become a central component of studies in management science economics and industrial engineering in many universities worldwide Multicriteria Decision Making Advances in MCDM Models Algorithms Theory and Applications aims to bring together state of the art reviews and the most recent advances by leading experts on the fundamental theories methodologies and applications of MCDM This is aimed at graduate students and researchers in mathematics economics management and engineering as well as at practicing management scientists who wish to better understand the principles of this new and fast developing field **Discovery**

United States Air Force Academy, 1986 **Recent Trends in Optimization Theory and Applications** Ratan Prakash Agarwal, Ravi P. Agarwal, 1995 World Scientific Series in Applicable Analysis WSSIAA aims at reporting new developments of high mathematical standard and current interest Each volume in the series shall be devoted to the mathematical analysis that has been applied or potentially applicable to the solutions of scientific engineering and social problems This volume contains 30 research articles on the theory of optimization and its applications by the leading scientists in the field It is hoped that the

material in the present volume will open new vistas in research Contributors B D O Anderson M Bertaja O J Boxma O Burdakov A Cantoni D J Clements B D Craven J B Cruz Jr P Diamond S V Drakunov Y G Evtushenko N M Filatov I Galligani J C Geromel F Giannessi M J Grimble G O Guardabassi D W Gu C H Houpis D G Hull C Itiki X Jian M A Johnson R E Kalaba J C Kalkkuhl M R Katebi T J Kim P Kloeden T Kobylarz A J Laub C S Lee G Leitmann B G Liu J Liu Z Q Luo K A Lurie P Maponi J B Matson A Mess G Pacelli M Pachter I Postlethwaite T Rapcsak M C Recchioni Y Sakawa S V Savastyuk K Schittkowski Y Shi M A Sikora D D Siljak K L Teo C Tovey P Tseng F E Udwadia H Unbehauen A Vladimirov B Vo J F Whidborne R Xu P L Yu V G Zhadan F Zirilli

Applications of Operational Research in Business and Industries Angappa Gunasekaran, Jai Kishore Sharma, Samarjit Kar, 2023-05-21

Effective decision making while trading off the constraints and conflicting multiple objectives under rapid technological developments massive generation of data and extreme volatility is of paramount importance to organizations to win over the time based competition today While agility is a crucial issue the firms have been increasingly relying on evidence based decision making through intelligent decision support systems driven by computational intelligence and automation to achieve a competitive advantage The decisions are no longer confined to a specific functional area Instead business organizations today find actionable insight for formulating future courses of action by integrating multiple objectives and perspectives Therefore multi objective decision making plays a critical role in businesses and industries In this regard the importance of Operations Research OR models and their applications enables the firms to derive optimum solutions subject to various constraints and or objectives while considering multiple functional areas of the organizations together Hence researchers and practitioners have extensively applied OR models to solve various organizational issues related to manufacturing service supply chain and logistics management human resource management finance and market analysis among others Further OR models driven by AI have been enabled to provide intelligent decision support frameworks for achieving sustainable development goals The present issue provides a unique platform to showcase the contributions of the leading international experts on production systems and business from academia industry and government to discuss the issues in intelligent manufacturing operations management financial management supply chain management and Industry 4 0 in the Artificial Intelligence era Some of the general but not specific scopes of this proceeding entail OR models such as Optimization and Control Combinatorial Optimization Queuing Theory Resource Allocation Models Linear and Nonlinear Programming Models Multi objective and multi attribute Decision Models Statistical Quality Control along with AI Bayesian Data Analysis Machine Learning and Econometrics and their applications vis vis AI Data driven Production Management Marketing and Retail Management Financial Management Human Resource Management Operations Management Smart Manufacturing Industry 4 0 Supply Chain and Logistics Management Digital Supply Network Healthcare Administration Inventory Management consumer behavior security analysis and portfolio management and sustainability The present issue shall be of interest to the faculty members students and scholars of various engineering and

social science institutions and universities along with the practitioners and policymakers of different industries and organizations

Applications of Discrete Mathematics Richard D. Ringeisen, Fred S. Roberts, 1988-01-01

Advances in Convex Analysis and Global Optimization Constantin Carathéodory, 2001-06-30

There has been much recent progress in global optimization algorithms for nonconvex continuous and discrete problems from both a theoretical and a practical perspective. Convex analysis plays a fundamental role in the analysis and development of global optimization algorithms. This is due to the fact that virtually all nonconvex optimization problems can be described using differences of convex functions and differences of convex sets. A conference on Convex Analysis and Global Optimization was held June 5-9, 2000 at Pythagorean Samos, Greece. It was in honor of the memory of C. Carathéodory (1873-1950). It was endorsed by the Mathematical Programming Society (MPS) and by the Society for Industrial and Applied Mathematics (SIAM) Activity Group in Optimization. This volume contains a selection of refereed papers based on invited and contributing talks presented at the conference. The two themes of convexity and global optimization pervade the book. The conference provided a forum for researchers working on different aspects of convexity and global optimization to present their recent discoveries and to interact with people working on complementary aspects of mathematical programming. Audience: Faculty, graduate students, and researchers in mathematical programming, computer science, and engineering.

Network Infrastructure and the Urban Environment Lars Lundqvist, Lars-Göran Mattsson, Tschangho John Kim, 2012-12-06

This volume is the result of an international collaboration which started with a conference at Smådalarna in Sweden. The workshop was supported by the National Science Foundation of the USA (INT 9215114) and by the Swedish National Road Administration, the Swedish Council for Building Research, the Swedish Transport and Communications Research Board, and the Swedish Council for Planning and Coordination of Research. This support is gratefully acknowledged. The collaboration started as a bilateral U.S.-Swedish endeavour but was soon widened to other scholars in Europe, Asia, Australia, and South America. Network Infrastructure and the Urban Environment is a policy area of growing importance. Sustainable cities and sustainable transport systems are necessary for attaining a sustainable development. The research and policy field represented in this volume comprises a number of challenging contrasts: the contrast between infrastructure investments, mobility, and environmental sustainability; the contrast between policy contexts, modelling traditions, and available decision support systems in various parts of the world; the contrast between available best practice methods and the majority of models applied in planning; the contrast between static models of cross-sectional equilibria and dynamic models of disequilibrium adjustments; and the contrast between state-of-the-art operational land use transport models and new demands for land use transport-environment models due to changing policy contexts. Bridging some of these gaps constitutes important research tasks that are discussed in the twenty-two chapters of this book. A number of emerging research directions are identified in the introduction and summary chapter.

Algorithmic Decision Theory Saša Pekeč, Kristen Brent Venable, 2019-10-10

This book constitutes the

conference proceedings of the 6th International Conference on Algorithmic Decision Theory ADT 2019 held in Durham NC USA in October 2019 The 10 full papers presented together with 7 short papers were carefully selected from 31 submissions The papers focus on algorithmic decision theory broadly defined seeking to bring together researchers and practitioners coming from diverse areas of computer science economics and operations research in order to improve the theory and practice of modern decision support

Resource-Constrained Project Scheduling Christian Artigues, Sophie Demasse, Emmanuel Néron, 2013-03-01 This title presents a large variety of models and algorithms dedicated to the resource constrained project scheduling problem RCPSP which aims at scheduling at minimal duration a set of activities subject to precedence constraints and limited resource availabilities In the first part the standard variant of RCPSP is presented and analyzed as a combinatorial optimization problem Constraint programming and integer linear programming formulations are given Relaxations based on these formulations and also on related scheduling problems are presented Exact methods and heuristics are surveyed Computational experiments aiming at providing an empirical insight on the difficulty of the problem are provided The second part of the book focuses on several other variants of the RCPSP and on their solution methods Each variant takes account of real life characteristics which are not considered in the standard version such as possible interruptions of activities production and consumption of resources cost based approaches and uncertainty considerations The last part presents industrial case studies where the RCPSP plays a central part Applications are presented in various domains such as assembly shop and rolling ingots production scheduling project management in information technology companies and instruction scheduling for VLIW processor architectures

Handbook of Transportation Science Randolph Hall, 2006-04-11 Over the past thirty five years a substantial amount of theoretical and empirical scholarly research has been developed across the discipline domains of Transportation This research has been synthesized into a systematic handbook that examines the scientific concepts methods and principles of this growing and evolving field The Handbook of Transportation Science outlines the field of transportation as a scientific discipline that transcends transportation technology and methods Whether by car truck airplane or by a mode of transportation that has not yet been conceived transportation obeys fundamental properties The science of transportation defines these properties and demonstrates how our knowledge of one mode of transportation can be used to explain the behavior of another Transportation scientists are motivated by the desire to explain spatial interactions that result in movement of people or objects from place to place Its methodologies draw from physics operations research probability and control theory

Applied Decision Analysis and Economic Behaviour Andrew J. Hughes Hallett, 2012-12-06 The optimisation of economic systems over time and in an uncertain environment is central to the study of economic behaviour The behaviour of rational decision makers whether they are market agents firms or governments and their agencies is governed by decisions designed to secure the best outcomes subject to the perceived information and economic responses including those of other agents Economic behaviour has therefore to be analysed in

terms of the outcomes of a multiperiod stochastic optimisation process containing four main components the economic responses the dynamic constraints represented by an economic model the objective function the goals and their priorities the conditioning information expected exogenous events and the expected future state of the economy and risk management how uncertainties are accommodated The papers presented in this book all analyse some aspect of economic behaviour related to the objectives information or risk components of the decision process While the construction of economic models obviously also has a vital role to play that component has received much greater or almost exclusive attention elsewhere These papers examine optimising behaviour in a wide range of economic problems both theoretical and applied They reflect a variety of concerns economic responses under rational expectations the Lucas critique and optimal fiscal or monetary policies market management partly endogenous goals evaluating government reactions locational decisions uncertainty and information structures and forecasting with endogenous reactions

Different Perspectives in Design Thinking Yvonne Eriksson,2022-03-02

Globalization and digitalization are buzz words in contemporary society They affect both our private and our professional lives Society has become more diverse with easier access to information and to virtual platforms that gives us opportunity to be in touch with colleagues friends family etc at any time A complex environment is emerging wherein internet of things and big data are being integrated with products production systems healthcare and daily activity and play an important part in decision making This has an impact on future designs and the role of designers Responsible designers with a holistic perspective are needed The book highlights several aspects of design thinking such as Information Design and Critical Design The meaning of culture gender and disabilities are also discussed The functions of Information Design are changing from showing the way instruction manuals and graphic design It will affect among others healthcare technology smart products and Industry 4.0 Design thinking perspective that includes users from the entire chain and from the producer to the end user of the product or service is needed This will also require gender and culture issues to be taken into consideration in designing products and services Design thinking methods and critical aspects of design will contribute to an inclusive society

Advances in Decision Analysis Nadine Meskens,M.R. Roubens,2013-03-09 The present book finds its roots in the International Conference on Methods and Applications of Multiple Criteria Decision Making held in Mons in May 1997 A small number of contributions to that conference were selected via a refereeing procedure and retained authors were requested to include in their final version their more recent results This explains why some papers differ significantly from the original presentation The introductory paper of Raynaud addresses the long range forecasts in Multiple Criteria Decision Making on the basis of a Delphi process that was run before and during the congress In a second part the French author explains how he and some of his partners could find the proof of an important conjecture the iteration of a strongly monotonic choice function is not a strongly monotonic ranking function The second part of the book covers methodological aspects of decision theory The contribution of Bouyssou and Pirlot concerns the reformulation of classical conjoint

measurement models that induce a complete and transitive preference binary relation on the set of alternatives which seem to be unrealistic when decision makers are asked to compare objects evaluated on several attributes The authors propose to consider non transitive non complete and non additive decomposable conjoint models They define properties that characterize such models **Management Science** ,1976 Includes special issues The Professional series in the management sciences

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