

MATHEMATICS
IN SCIENCE
AND
ENGINEERING

Volume 140

**Multiobjective
Programming
and Planning**

Jared L. Cohon

Multiobjective Programming And Planning Mathematics In Science And Technology Volume 140

Harold Glasser

Multiobjective Programming And Planning Mathematics In Science And Technology Volume 140:

Applications of Multi-Criteria and Game Theory Approaches Lyes Benyoucef, Jean-Claude Hennet, Manoj Kumar Tiwari, 2013-10-17 Aligning the latest practices innovations and case studies with academic frameworks and theories the broad area of multi criteria and game theory applications in manufacturing and logistics is covered in comprehensive detail Divided into two parts part I is dedicated to multi criteria applications and includes chapters on logistics with a focus on vehicle routing problems a multi objective decision making approach to select the best storage policy and an exploratory study to predict the most important factors that can lead to successful mobile supply chain management adoption for manufacturing firms Part II covers game theory applications and encompasses the process of forming a coalition within a corporate network to the problem of integrating inventory and distribution optimization together with game theory to effectively manage supply networks Providing a forum to investigate exchange novel ideas and disseminate knowledge covering the broad area of multi criteria and game theory applications in manufacturing and logistics Applications of Multi Criteria and Game Theory Approaches is an excellent reference for students researchers but also managers and industry professionals working with manufacturing and logistics issues

Mathematics and Computing 2013 Ram N.

Mohapatra, Debasis Giri, P. K. Saxena, P. D. Srivastava, 2014-08-22 This book discusses recent developments and contemporary research in mathematics statistics and their applications in computing All contributing authors are eminent academicians scientists researchers and scholars in their respective fields hailing from around the world The conference has emerged as a powerful forum offering researchers a venue to discuss interact and collaborate and stimulating the advancement of mathematics and its applications in computer science The book will allow aspiring researchers to update their knowledge of cryptography algebra frame theory optimizations stochastic processes compressive sensing functional analysis complex variables etc Educating future consumers users producers developers and researchers in mathematics and computing is a challenging task and essential to the development of modern society Hence mathematics and its applications in computer science are of vital importance to a broad range of communities including mathematicians and computing professionals across different educational levels and disciplines

Assigning Economic Value to Natural Resources National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Commission on Geosciences, Environment, and Resources, 1994-02-01

There has been a lot of discussion among policymakers particularly within the Clinton Administration about how to make U S economic indicators such as GNP more accurately reflect the state of the environment This book explores the major issues and controversies involved in incorporating natural resources and the environment into economic accounts The first section of the volume based largely on a three day workshop of experts in the field explains the possibilities and pitfalls in so called green accounting This is followed by a selection of nine individually authored papers including one by Nobel prize winner Robert Solow that probe scientific aspects of this issues in greater

depth **Gravity Models with Multiple Objectives** Asa Hallefjord,Kurt O. Jörnsten,1984 *Issues with Risk* Harald Hiessl,Marvin Waterstone,Joe Gelt,1986 *Towards a Descriptive, Participatory Theory of Environmental Policy Analysis and Project Evaluation* Harold Glasser,1995 **New Technical Books** New York Public Library,1979 **Making Transportation Corridor Investment Decisions Within a Multimodal Framework**,1983 Neutrosophic Sets and Systems, vol. 20/2018 Florentin Smarandache, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc Neutrosophic Sets and Systems: An International Book Series in Information Science and Engineering, vol. 20 / 2018 Florentin Smarandache,Surapati Pramanik,2018 Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc **Cellular Genetic Algorithms** Enrique Alba,Bernabe Dorronsoro,2009-04-05 Cellular Genetic Algorithms defines a new class of optimization algorithms based on the concepts of structured populations and Genetic Algorithms GAs The authors explain and demonstrate the validity of these cellular genetic algorithms throughout the book with equal and parallel emphasis on both theory and practice This book is a key source for studying and designing cellular GAs as well as a self contained primary reference book for these algorithms **Random-Like Multiple Objective Decision Making** Jiuping Xu,Liming Yao,2011-03-25 What are the random like phenomena that can be found everywhere in real life world When carrying out a random sampling survey on the traffic situation we often obtain some descriptive results such as approximately expedite a little crowded and so on therefore the average level should be regarded as the random fuzzy phenomenon which is one of the random like phenomena Decision makers usually need to make the decision for these problems with random like phenomena Which model should be constructed for them How should we handle these models to find the optimal strategy How can we apply these models to solve real life problems with random like phenomena In order to answer these questions this book provides an up to date methodology system 5MRP for random like multiple objective decision making which includes problem system with random like phenomena model system with random like coefficients research system with random like uncertain methods Some practical applications are also provided to illustrate the effectiveness of the proposed methodology system Researchers practitioners and students in systems science economics mathematics information engineering and MS OR will get a lot of useful references from this research monograph

Subject Catalog Library of Congress, **Aanwinsten van de Centrale Bibliotheek (Queteletfonds)** Bibliothèque centrale (Fonds Quetelet),1979 **Contributions of Selected Indian Researchers to Multi-Attribute Decision Making in Neutrosophic Environment: An Overview** Surapati Pramanik,Rama Mallick,Anindita Dasgupta, Multi attribute decision

making MADM is a mathematical tool to solve decision problems involving conflicting attributes With the increasing complexity uncertainty of objective things and the neutrosophic nature of human thought more and more attention has been paid to the investigation on multi attribute decision making in neutrosophic environment and convincing research results have been reported in the literature Library of Congress Catalogs Library of Congress,1980 Subject Catalog, 1979
Library of Congress,1979 **Subject Guide to Books in Print** ,1991 **Books in Print Supplement** ,1978

Proceedings of Seventh International Conference on Bio-Inspired Computing: Theories and Applications (BIC-TA 2012)
Jagdish C. Bansal,Pramod Kumar Singh,Kusum Deep,Millie Pant,Atulya K. Nagar,2012-12-04 The book is a collection of high quality peer reviewed research papers presented in Seventh International Conference on Bio Inspired Computing BIC TA 2012 held at ABV IIITM Gwalior India These research papers provide the latest developments in the broad area of Computational Intelligence The book discusses wide variety of industrial engineering and scientific applications of nature bio inspired computing and presents invited papers from the inventors originators of novel computational techniques

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