

Athanasia Karakitsiou

Modeling Discrete Competitive Facility Location



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Modeling Discrete Competitive Facility Location

Springerbriefs In Optimization

Mark S. Daskin

Modeling Discrete Competitive Facility Location Springerbriefs In Optimization:

Modeling Discrete Competitive Facility Location Athanasia Karakitsiou,2015-08-04 This book presents an up to date review of modeling and optimization approaches for location problems along with a new bi level programming methodology which captures the effect of competition of both producers and customers on facility location decisions While many optimization approaches simplify location problems by assuming decision making in isolation this monograph focuses on models which take into account the competitive environment in which such decisions are made New insights in modeling algorithmic and theoretical possibilities are opened by this approach and new applications are possible Competition on equal term plus competition between market leader and followers are considered in this study consequently bi level optimization methodology is emphasized and further developed This book provides insights regarding modeling complexity and algorithmic approaches to discrete competitive location problems In traditional location modeling assignment of customer demands to supply sources are made for which the associated costs target the firm and not the customers though in many real world situations the cost is incurred by the customers Moreover there may be customer competition for the provided services Thus a new methodological framework is needed in order to encompass such considerations into the modeling and solution process This book offers initial directions for further research and development along these lines Aimed toward graduate students and researchers in the field of mathematics computer science operational research and game theory this title provides necessary information on which further research contributions can be based

Discrete Optimization and Operations Research Yury Kochetov,Michael Khachay,Vladimir Beresnev,Evgueni Nurminski,Panos Pardalos,2016-09-09

This book constitutes the proceedings of the 9th International Conference on Discrete Optimization and Operations Research DOOR 2016 held in Vladivostok Russia in September 2016 The 39 full papers presented in this volume were carefully reviewed and selected from 181 submissions They were organized in topical sections named discrete optimization scheduling problems facility location mathematical programming mathematical economics and games applications of operational research and short communications

Spatial Interaction Models Lina Mallozzi,Egidio D'Amato,Panos M. Pardalos,2017-04-04 Facility location theory develops the idea of locating one or more facilities by optimizing suitable criteria such as minimizing transportation cost or capturing the largest market share The contributions in this book focus an approach to facility location theory through game theoretical tools highlighting situations where a location decision is faced by several decision makers and leading to a game theoretical framework in non cooperative and cooperative methods Models and methods regarding the facility location via game theory are explored and applications are illustrated through economics engineering and physics Mathematicians engineers economists and computer scientists working in theory applications and computational aspects of facility location problems using game theory will find this book useful

Facility Location Reza Zanjirani Farahani,Masoud Hekmatfar,2009-07-09 Location problems establish a set of facilities resources to minimize the

cost of satisfying a set of demands customers with respect to a set of constraints This book deals with location problems It considers the relationship between location problems and other areas such as supply chains

Network and Discrete Location Mark S. Daskin,2011-02-14 The comprehensive introduction to the art and science of locating facilities to make your organization more efficient effective and profitable For the professional siting facilities the task of translating organizational goals and objectives into concrete facilities requires a working familiarity with the theoretical and practical fundamentals of facility location planning and modeling The first hands on guide to using and developing facility location models Network and Discrete Location offers a practiceoriented introduction to model building methods and solution algorithms complete with software to solve classical problems of realistic size and end of chapter exercises to enhance the reader s understanding The text introduces the reader to the key classical location problems covering center median and fixed charge which form the nucleus of facility location modeling It also discusses real life extensions of the basic models used in locating production and distribution facilities interacting services and facilities and undesirable facilities The book outlines a host of methodological tools for solving location models and provides insights into when each approach is useful and what information it provides Designed to give readers a working familiarity with the basic facility location model types as well as an intuitive knowledge of the uses and limits of modeling techniques Network and Discrete Location brings students and professionals alike swiftly from basic theory to technical fluency

Competitive Facility Location Modeling Tan C. Miller,1987

Competitive Facility Location Modeling Tanfield Charles Miller,1991

Facilities Location Robert F.

Love,James G. Morris,George O. Wesolowsky,1988

Discrete Location Theory Pitu B. Mirchandani,1990-07-24

This invaluable resource presents the state of the art in discrete location theory Among the topics covered are locations with spatial interactions such as the quadratic assignment problem and competitive locations and games duality and decomposition methods for facility location problems the uncapacitated facility location problem the p median problem location of mobile units in a stochastic environment covering problems and the p center problem Leading experts in the field of discrete location theory contributed to each chapter In addition there are numerous exercises references notes and further discussions which serve as aids for understanding theoretical and algorithmic concepts

Facility Location Zvi

Drezner,2011-12-07 Facility location applications are concerned with the location of one or more facilities in a way that optimizes a certain objective such as mini mizing transportation cost providing equitable service to customers cap turing the largest market share etc Facility location problems give rise to challenging geometrical and combinatorial problems The research on facility location problems spans many research fields such as operations re search management science industrial engineering geography economics computer science mathematics marketing electrical engineering urban planning and related fields Applications to facility location models abound Location of warehouses plants hospitals retail outlets are classical examples Applications are also found in the location of electronical components warning sirens sprinklers radar

beams exploratory oil wells These are less obvious facilities One should consider applying a location model to any scenario that involves finding a best location or locations for any objects This book Facility Location A Survey of Applications and Methods provides a state of the art review along with references to important contemporary topics in locational analysis The book includes twenty chapters divided into four parts each dealing with a different aspect of location modeling and implementation The book concludes with over 1 200 references The first part Methodology and Analysis consists of a survey of methodological and technical aspects of location analysis Issues such as estimating distances the error introduced by assuming discrete demand rather than continuous one global optimization techniques inference of weights conjugate duality and using Voronoi diagrams are reviewed

Facility Location Under Uncertainty Francisco Saldanha-da-Gama, Shuming Wang, 2024-06-03

This textbook provides researchers post graduate students and practitioners with a systematic framework for coping with uncertainty when making facility location decisions In addition to in depth coverage of models and solution techniques application areas are discussed The book guides readers through the field showing how to successfully analyze new problems and handle new applications Initially the focus is on base models and concepts Then gradually more comprehensive models and more involved solution algorithms are discussed Throughout the book two perspectives are intertwined the paradigm for capturing uncertainty and the facility location problem at hand The former includes stochastic programming robust optimization chance constrained programming and distributional robust optimization the latter includes classical facility location problems and those arising in many real world applications such as hub location location routing and location inventory

Facility Location Zvi Drezner, Horst W. Hamacher, 2004-05-03

The book covers both theory and applications of locational analysis LocAn The reader will see the power of LocAn models in various real world contexts varying from communication design to robotics and mail delivery It is divided into two parts The first part contains an overview of some of the LocAn methodologies The second part describes in thorough detail some selected applications The text provides researchers with an excellent and well thought out review of available location models

Single-Facility Location Problems with Barriers

Kathrin Klamroth, 2002-10-17 This text develops the mathematical implications of barriers to the geometrical and analytical characteristics of continuous location problems The book will appeal to those working in operations research and management science and mathematicians interested in optimization theory and its applications

Equilibrium Facility Location on Networks Tan C. Miller, Terry L. Friesz, Roger L. Tobin, 1995-12-12

This is a book about the simultaneous location production and distribution decisions of a firm entering a competitive market whose spatial nature is describable by a network in which the market either achieves an equilibrium or is in equilibrium tending As such the problem is of clear theoretical and practical importance for it is a rather general version of the problem faced by real firms every day in deciding where to locate Further the timeliness of this subject manifests itself in the growing excitement and interest found both in the research academic communities and in the practitioner private industry

communities for more comprehensive approaches to competitive facility location analysis and equilibrium modeling of networks. The desire both for new conceptual approaches yielding enhanced insights and for practical methodologies to capture these insights drives this interest. While normative deterministic facility location modeling techniques currently provide valuable input into the location decision making process, researchers and practitioners alike have realized the vast and relatively untapped potential of more advanced location decision making techniques. In this book we develop what we believe represents a major new line of research in the field of competitive facility location analysis, namely equilibrium facility location modeling. In particular this book offers a number of innovations in the mathematical analysis and computation of solutions to location models which we have pioneered and which are collected under a single cover for the first time. **The Obnoxious Competitive Facility Location Model** Z. Drezner, T. Drezner, Dawit Zerom, 2022. In this paper we propose a new competitive location model that considers the possible negative impact generated by competing facilities such as cannabis dispensaries on surrounding communities. The facilities cannot be located too close to the communities. Therefore when distances are Euclidean the facilities must be located at a point outside a set of circles centered at the communities. After formulating the model a specially designed efficient algorithm that solves the single facility location problem within a given relative accuracy of optimality is constructed. A total of 128 instances are solved in a relatively short time. The largest instance of 10 existing competing facilities and 20 000 demand points was solved in less than 15 minutes of computer time. This new model opens avenues for future research by designing similar new models. Also the algorithm designed in this paper can be applied to solving other location problems with outside of a set of circles constraints.

Facility Layout Miguel F. Anjos, Manuel V.C. Vieira, 2021-04-24. This book presents a structured approach to develop mathematical optimization formulations for several variants of facility layout. The range of layout problems covered includes row layouts, floor layouts, multi floor layouts and dynamic layouts. The optimization techniques used to formulate the problems are primarily mixed integer linear programming, second order conic programming and semidefinite programming. The book also covers important practical considerations for solving the formulations. The breadth of approaches presented help the reader to learn how to formulate a variety of problems using mathematical optimization techniques. The book also illustrates the use of layout formulations in selected engineering applications including manufacturing, building design, automotive and hospital layout.

Multicriteria Location Analysis H. A. Eiselt, Vladimir Marianov, Joyendu Bhadury, 2023-03-01. This book applies Multicriteria Decision Making (MCDM) tools and techniques to problems in location analysis. It begins with a generic model for MCDM and subsequently develops specific versions of the technique for particular location problems. Throughout the book MCDM is understood to encompass all tools and techniques that choose or rank existing or feasible solutions including discrete multi attribute decision making (MADM) problems which typically include an attribute table that specifies the consequences of each decision with regard to the given criteria as well as multi objective linear problems (MOLPs) which

incorporate all objectives in a single optimization problem The book is organized as follows the first four chapters introduce readers to the basic tools and techniques used in single objective optimization multicriteria decision making location analysis and other tools such as statistical regression and geographical information systems This is followed by ten chapters on model applications each of which introduces readers to a specific location problem and applies one technique to solve it The book is then wrapped up in a closing chapter that looks at the location process from a practitioner's point of view This book is intended as a textbook for upper undergraduate and master level courses on location analysis It will also benefit decision makers who actually need to locate facilities *An Approximation Algorithm for a Competitive Facility Location Problem with Network Effects* Ling-Chieh Kung, Wei-Hung Liao, 2018 When facilities are built to serve end consumers directly it is natural that consumer demands are affected by the number of open facilities Moreover sometimes a facility becomes more attractive if other facilities around it are built To capture these factors in this study we construct a discrete location model for profit maximization with endogenous consumer demands and network effects The effective demand is then a concave function of the sum of benefits of open facilities due to the diminishing marginal benefit effect When the function is linear we design a polynomial time algorithm to find an optimal solution When it is nonlinear we show that the problem is NP hard and develop an approximation algorithm based on demand function approximation linear relaxation decomposition and sorting It is demonstrated that the proposed algorithm has worst case performance guarantees for some special cases of our problem Numerical studies are conducted to demonstrate the average performance and general applicability of our algorithms

Decomposition Methods for Solving Discrete-continuous Facility Location Models with Nonlinear Objective Cost Functions Yiu-Tsan Mak, 1993 **Discrete Optimization I** Advanced Research Institute on Discrete Optimization and Systems Applications, Discrete Optimization Symposium, 1979

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