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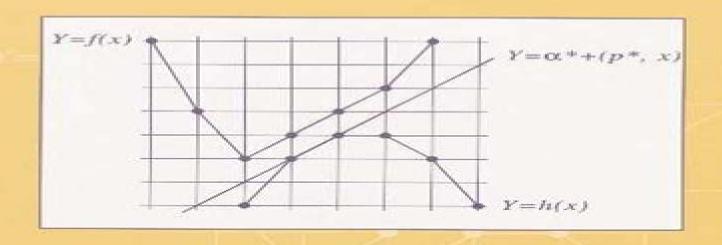
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KAZUO MUROTA

Discrete Convex Analysis

Liao Heng,Bill McColl

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    Discrete Convex Analysis Kazuo Murota,2003-01-01 Discrete Convex Analysis is a novel paradigm for discrete optimization that combines the ideas in continuous optimization convex analysis and combinatorial optimization matroid submodular function theory to establish a unified theoretical framework for nonlinear discrete optimization The study of this theory is expanding with the development of efficient algorithms and applications to a number of diverse disciplines like matrix theory operations research and economics This self contained book is designed to provide a novel insight into optimization on discrete structures and should reveal unexpected links among different disciplines It is the first and only English language monograph on the theory and applications of discrete convex analysis   Discrete Convex Analysis Kazuo Murota,2003   **Discrete Convex Analysis** Kazuo Murota,1996 Abstract This is a survey of the theory of discrete convex analysis that has been developed recently by the author for integer valued functions defined on integer lattice points The theory parallels the ordinary convex analysis covering discrete analogues of the fundamental concepts such as conjugacy subgradients the Fenchel min max duality and separation theorems The technical development is based on matroid theoretic concepts in particular submodular functions and exchange axioms The results extend the relationship investigated in the eighties between convex functions and submodular functions This paper puts stress on conjugacy and duality for discrete convex functions   Discrete Convex Analysis and Its Applications in Operations Xin Chen,2020 Discrete convexity in particular L natural convexity and M natural convexity provides a critical opening to attack several classical problems in inventory theory as well as many other operations problems that arise from more recent practices for instance appointment scheduling and bike sharing As a powerful framework discrete convex analysis is becoming increasingly popular in the literature This review will survey the landscape of the approach We start by introducing several key concepts namely L natural convexity and M natural convexity and their variants followed by a discussion of some fundamental properties that are most useful for studying operations models We then illustrate various applications of these concepts and properties Examples include network flow problem stochastic inventory control appointment scheduling game theory portfolio contract discrete choice model and bike sharing We focus our discussion on demonstrating how discrete convex analysis can shed new insights on existing problems and or bring about much simpler analyses and algorithm developments than previous methods in the literature We also present several results and analyses that are new to the literature   **Discrete convex analysis** Kazuo Murota,1996 Abstract This is a survey of the theory of discrete convex analysis that has been developed recently by the author for integer valued functions defined on integer lattice points The theory parallels the ordinary convex analysis covering discrete analogues of the fundamental concepts such as conjugacy subgradients the Fenchel min max duality and separation theorems The technical development is based on matroid theoretic concepts in particular submodular functions and exchange axioms The results extend the relationship investigated in the eighties between convex functions and

submodular functions This paper puts stress on conjugacy and duality for discrete convex functions   Algorithms in Discrete Convex Analysis Kazuo Murota,1999 Abstract This is a survey of algorithmic results in the theory of discrete convex analysis for integer valued functions defined on integer lattice points The theory parallels the ordinary convex analysis covering discrete analogues of the fundamental concepts such as conjugacy the Fenchel min max duality and separation theorems The thechnical development is based on matriod theoretic concepts in particular submodular functions and exchange axioms   *Recent Developments in Discrete Convex Analysis* ,2008   *Submodular Function Minimization and Maximization in Discrete Convex Analysis* ,2008   **Fundamentals in Discrete Convex Analysis** ,2005   **Applications of discrete convex analysis to game theory and mathematical economics** Akihisa Tamura,Jun Wako,2004

Research Trends in Combinatorial Optimization William J. Cook,László Lovász,Jens Vygen,2008-11-07 The editors and authors dedicate this book to Bernhard Korte on the occasion of his seventieth birthday We the editors are happy about the overwhelming feedback to our initiative to honor him with this book and with a workshop in Bonn on November 3 7 2008 Althoughthiswouldbeareasontolookback wewouldratherliketolook forward and see what are the interesting research directions today This book is written by leading experts in combinatorial optimization All pers were carefully reviewed and eventually twenty three of the invited papers were accepted for this book The breadth of topics is typical for the eld combinatorial optimization builds bridges between areas like combinatorics and graph theory submodular functions and matroids network ows and connectivity approximation algorithms and mat matical programming computational geometry and polyhedral combinatorics All these topics are related and they are all addressed in this book Combi torial optimization is also known for its numerous applications To limit the scope however this book is not primarily about applications although some are mentioned at various places Most papers in this volume are surveys that provide an excellent overview of an activeresearcharea butthisbookalsocontainsmanynewresults Highlightingmany of the currently most interesting research directions in combinatorial optimization we hope that this book constitutes a good basis for future research in these areas

Polyhedral Split Decomposition of Distances from the Viewpoint of Discrete Convex Analysis Shungo Koichi,Satoru Iwata,2007   **Submodular Functions and Optimization** Satoru Fujishige,2005-07-26 It has widely been recognized that submodular functions play essential roles in efficiently solvable combinatorial optimization problems Since the publication of the 1st edition of this book fifteen years ago submodular functions have been showing further increasing importance in optimization combinatorics discrete mathematics algorithmic computer science and algorithmic economics and there have been made remarkable developments of theory and algorithms in submodular functions The 2nd edition of the book supplements the 1st edition with a lot of remarks and with new two chapters Submodular Function Minimization and Discrete Convex Analysis The present 2nd edition is still a unique book on submodular functions which is essential to students and researchers interested in combinatorial optimization discrete mathematics and discrete algorithms in the fields

of mathematics operations research computer science and economics Self contained exposition of the theory of submodular functions Selected up to date materials substantial to future developments Polyhedral description of Discrete Convex Analysis Full description of submodular function minimization algorithms Effective insertion of figures Useful in applied mathematics operations research computer science and economics   **A Framework of Discrete DC Programming by Discrete Convex Analysis** ,2013   **Polyhedral Split Decomposition of Distances from the Viewpoint of Discrete Convex Analysis** ,2007   *Mathematics for Future Computing and Communications* Liao Heng,Bill McColl,2021-12-16 A panorama of new ideas in mathematics that are driving innovation in computing and communications   *Matrices and Matroids for Systems Analysis* Kazuo Murota,2009-10-27 A matroid is an abstract mathematical structure that captures combinatorial properties of matrices This book offers a unique introduction to matroid theory emphasizing motivations from matrix theory and applications to systems analysis This book serves also as a comprehensive presentation of the theory and application of mixed matrices developed primarily by the present author in the 1990 s A mixed matrix is a convenient mathematical tool for systems analysis compatible with the physical observation that fixed constants and system parameters are to be distinguished in the description of engineering systems This book will be extremely useful to graduate students and researchers in engineering mathematics and computer science From the reviews The book has been prepared very carefully contains a lot of interesting results and is highly recommended for graduate and postgraduate students Andr s Recski Mathematical Reviews Clippings 2000m 93006   *Convex and Discrete Geometry* Peter M. Gruber,2007-05-17 Convex and Discrete Geometry is an area of mathematics situated between analysis geometry and discrete mathematics with numerous relations to other areas The book gives an overview of major results methods and ideas of convex and discrete geometry and its applications Besides being a graduate level introduction to the field it is a practical source of information and orientation for convex geometers It should also be of use to people working in other areas of mathematics and in the applied fields

   Theory and Applications of Models of Computation Jianer Chen,Qilong Feng,Jinhui Xu,2020-10-11 This book constitutes the refereed proceedings of the 16th Annual Conference on Theory and Applications of Models of Computation TAMC 2020 held in Changsha China in October 2020 The 37 full papers were carefully reviewed and selected from 83 submissions The main themes of the selected papers are computability complexity algorithms information theory and their extensions to machine learning theory and foundations of artificial intelligence   Deconvolution of an L2-convex Function Akihisa Tamura,2002 Abstract L2 convex functions which are the convolution of two L convex functions constitute a wide class of discrete convex functions in discrete convex analysis a unified framework of discrete optimization proposed by Murota This paper shows a technical result that any L2 convex function can be represented by the convolution of two L convex functions attaining the infimum in the definition of the convolution This result gives simple proofs for several known results on L2 convex functions

Decoding **Discrete Convex Analysis**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Discrete Convex Analysis**," a mesmerizing literary creation penned with a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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