

Li Li

Selected Applications of Convex Optimization



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Tao Wei



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Selected Applications of Convex Optimization Li Li, 2015-03-26 This book focuses on the applications of convex optimization and highlights several topics including support vector machines parameter estimation norm approximation and regularization semi definite programming problems convex relaxation and geometric problems All derivation processes are presented in detail to aid in comprehension The book offers concrete guidance helping readers recognize and formulate convex optimization problems they might encounter in practice

Computational Finance and Its Applications III M. Costantino, C. A. Brebbia, M. Larran, 2008 Featuring papers from the Third International Conference on Computational Finance and its Applications the text includes papers that encompass a wide range of topics such as modern financial services technologies derivatives pricing portfolio management and asset allocation and intelligent trading agents

Machine Learning in Cancer Research With Applications in Colon Cancer and Big Data Analysis Lu, Zhongyu, Xu, Qiang, Al-Rajab, Murad, Chiazor, Lamogha, 2021-05-28 Cancer continues to be a growing problem as it is the foremost cause of death worldwide killing millions of people each year The number of people battling cancer continues to increase owing to different reasons such as lifestyle choices Clinically determining the cause of cancer is very challenging and often inaccurate Incorporating efficient and accurate algorithms to detect cancer cases is becoming increasingly beneficial for scientists in computer science and healthcare as well as a long term benefit for doctors patients clinic practitioners and more Specifically an automation of computation in machine learning could be a solution in the next generation of big data science technology Machine Learning in Cancer Research With Applications in Colon Cancer and Big Data Analysis presents algorithms that have been developed to evaluate big data approaches and cancer research The chapters include artificial intelligence and machine learning approaches as well as case studies to solve the predictive issues in colon cancer research This book includes concepts and techniques used to run tasks in an automated manner with the intent to improve better accuracy in comparison with previous studies and methods This book also covers the processes of research design development and outcome analytics in this field Doctors IT consultants IT specialists medical software professionals data scientists researchers computer scientists healthcare practitioners academicians and students can benefit from this critical resource

Differential Equations in Engineering Nupur Goyal, Piotr Kulczycki, Mangey Ram, 2021-09-07 Differential Equations in Engineering Research and Applications describes advanced research in the field of the applications of differential equations in engineering and the sciences and offers a sound theoretical background along with case studies It describes the advances in differential equations in real life for engineers Along with covering many advanced differential equations and explaining the utility of these equations the book provides a broad understanding of the use of differential equations to solve and analyze many real world problems such as calculating the movement or flow of electricity the motion of an object to and from like a pendulum or explaining thermodynamics concepts by making use of various mathematical tools techniques strategies

and methods in applied engineering This book is written for researchers and academicians as well as for undergraduate and postgraduate students of engineering **Advancement in Business Analytics Tools for Higher Financial Performance**

Gharoie Ahangar, Reza, Napier, Mark, 2023-08-08 The relentless growth of data in financial markets has boosted the demand for more advanced analytical tools to facilitate and improve financial planning The ability to constructively use this data is limited for managers and investors without the proper theoretical support Within this context there is an unmet demand for combining analytical finance methods with business analytics topics to inform better investment decisions Advancement in Business Analytics Tools for Higher Financial Performance explores the financial applications of business analytics tools that can help financial managers and investors to better understand financial theory and improve institutional investment practices This book explores the value extraction process using more accurate financial data via business analytical tools to help investors and portfolio managers develop more modern financial planning processes Covering topics such as financial markets investment analysis and statistical tools this book is ideal for accountants data analysts researchers students business professionals academicians and more **Large-Scale Convex Optimization** Ernest K. Ryu, Wotao Yin, 2022-12-01

Starting from where a first course in convex optimization leaves off this text presents a unified analysis of first order optimization methods including parallel distributed algorithms through the abstraction of monotone operators With the increased computational power and availability of big data over the past decade applied disciplines have demanded that larger and larger optimization problems be solved This text covers the first order convex optimization methods that are uniquely effective at solving these large scale optimization problems Readers will have the opportunity to construct and analyze many well known classical and modern algorithms using monotone operators and walk away with a solid understanding of the diverse optimization algorithms Graduate students and researchers in mathematical optimization operations research electrical engineering statistics and computer science will appreciate this concise introduction to the theory of convex optimization algorithms *Issues in Calculus, Mathematical Analysis, and Nonlinear Research: 2013 Edition*, 2013-05-01

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International Research in Math Sciences V Özlem Alpu, 2024-05-01 Our main goal in the creation of this book titled International Research in Math Sciences V is to bring together current studies in different disciplines such as statistics biostatistics mathematics and chemistry and present them to the scientific world I think readers will go on a journey that will increase their understanding of the topics and pique their curiosity in a variety of scientific fields as they read this book I hope that the book will be useful for academics researchers and all readers and contribute to their studies 13th

International Symposium on Process Systems Engineering - PSE 2018, July 1-5 2018 Mario R. Eden, Gavin Towler, Maria Ierapetritou, 2018-07-19 Process Systems Engineering brings together the international community of researchers and engineers interested in computing based methods in process engineering This conference highlights the contributions of the PSE community towards the sustainability of modern society and is based on the 13th International Symposium on Process Systems Engineering PSE 2018 event held San Diego CA July 1 5 2018 The book contains contributions from academia and industry establishing the core products of PSE defining the new and changing scope of our results and future challenges Plenary and keynote lectures discuss real world challenges globalization energy environment and health and contribute to discussions on the widening scope of PSE versus the consolidation of the core topics of PSE Highlights how the Process Systems Engineering community contributes to the sustainability of modern society Establishes the core products of Process Systems Engineering Defines the future challenges of Process Systems Engineering

Recent Advances in Optimization and its Applications in Engineering Moritz Diehl, Francois Glineur, Elias Jarlebring, Wim Michiels, 2010-09-21 Mathematical optimization encompasses both a rich and rapidly evolving body of fundamental theory and a variety of exciting applications in science and engineering The present book contains a careful selection of articles on recent advances in optimization theory numerical methods and their applications in engineering It features in particular new methods and applications in the fields of optimal control PDE constrained optimization nonlinear optimization and convex optimization The authors of this volume took part in the 14th Belgian French German Conference on Optimization BFG09 organized in Leuven Belgium on September 14 18 2009 The volume contains a selection of reviewed articles contributed by the conference speakers as well as three survey articles by plenary speakers and two papers authored by the winners of the best talk and best poster prizes awarded at BFG09 Researchers and graduate students in applied mathematics computer science and many branches of engineering will find in this book an interesting and useful collection of recent ideas on the methods and applications of optimization

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