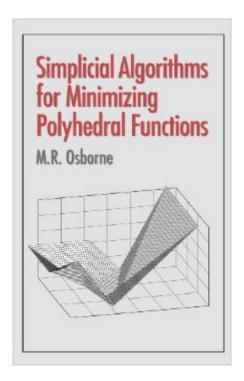
The book was found

Simplicial Algorithms For Minimizing Polyhedral Functions





Synopsis

This book provides the first general account of the development of simplicial algorithms. These include the ubiquitous simplex method of linear programming widely used in industrial optimization and strategic decision making and methods important in data analysis, such as problems involving very large data sets. The theoretical development is based on a new way of representing the underlying geometry of polyhedra functions (functions whose graphs are made up of plane faces), and is capable of resolving problems that occur when combinatorially large numbers of faces intersect at each vertex.

Book Information

Hardcover: 262 pages

Publisher: Cambridge University Press; 1 edition (January 8, 2001)

Language: English

ISBN-10: 0521791332

ISBN-13: 978-0521791335

Product Dimensions: 6 x 0.8 x 9 inches

Shipping Weight: 14.4 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,230,730 in Books (See Top 100 in Books) #138 in Books > Computers &

Technology > Programming > Functional #339 in Books > Science & Math > Mathematics >

Applied > Linear Programming #505 in Books > Science & Math > Mathematics > Pure

Mathematics > Functional Analysis

Download to continue reading...

Simplicial Algorithms for Minimizing Polyhedral Functions Microsoft Excel 2013 Functions & Formulas Quick Reference Card (4-page Cheat Sheet focusing on examples and context for intermediate-to-advanced functions and formulas- Laminated Guide) Microsoft Excel 2010 Functions & Formulas Quick Reference Guide (4-page Cheat Sheet focusing on examples and context for intermediate-to-advanced functions and formulas- Laminated Guide) Leadership Roles and Management Functions in Nursing: Theory and Application (Marquis, Leadership Roles and Management Functions in Nursing) The Family ADHD Solution: A Scientific Approach to Maximizing Your Child's Attention and Minimizing Parental Stress The Symmetric Group: Representations, Combinatorial Algorithms, and Symmetric Functions (Graduate Texts in Mathematics, Vol. 203) Algorithms in C, Parts 1-5 (Bundle): Fundamentals, Data Structures, Sorting, Searching, and Graph

Algorithms (3rd Edition) Evolutionary Algorithms in Theory and Practice: Evolution Strategies. Evolutionary Programming, Genetic Algorithms Applied Cryptography: Protocols, Algorithms, and Source Code in C [APPLIED CRYPTOGRAPHY: PROTOCOLS, ALGORITHMS, AND SOURCE CODE IN C BY Schneier, Bruce (Author) Nov-01-1995 Practical Algorithms in Pediatric Hematology and Oncology: (Practical Algorithms in Pediatrics. Series Editor: Z. Hochberg) Combinatorial Optimization: Theory and Algorithms (Algorithms and Combinatorics) Geometric Algorithms and Combinatorial Optimization (Algorithms and Combinatorics) Microsoft SQL Server 2012 High-Performance T-SQL Using Window Functions (Developer Reference) MySQL Pocket Reference: SQL Statements, Functions and Utilities and more (Pocket Reference (O'Reilly)) Expert T-SQL Window Functions in SQL Server Node JS: Learn Node In The Most Simple and Effective Way Possible. Learn to use Node in several ways.: With Events, Async Functions, API calls, Push Notifications, Command Line Input, Web Server EXCEL: Strategic Use of the Calc Spreadsheet in Business Environment. Data Analysis and Business Modeling (Functions and Formulas, Macros, MS Excel 2016, Shortcuts, Microsoft Office) Understand Your Brain, Get More Done: The ADHD Executive Functions Workbook Classical Form: A Theory of Formal Functions for the Instrumental Music of Haydn, Mozart, and Beethoven Management of Health Information: Functions & Applications (A volume in the Delmar Health Information Management Series)

Dmca