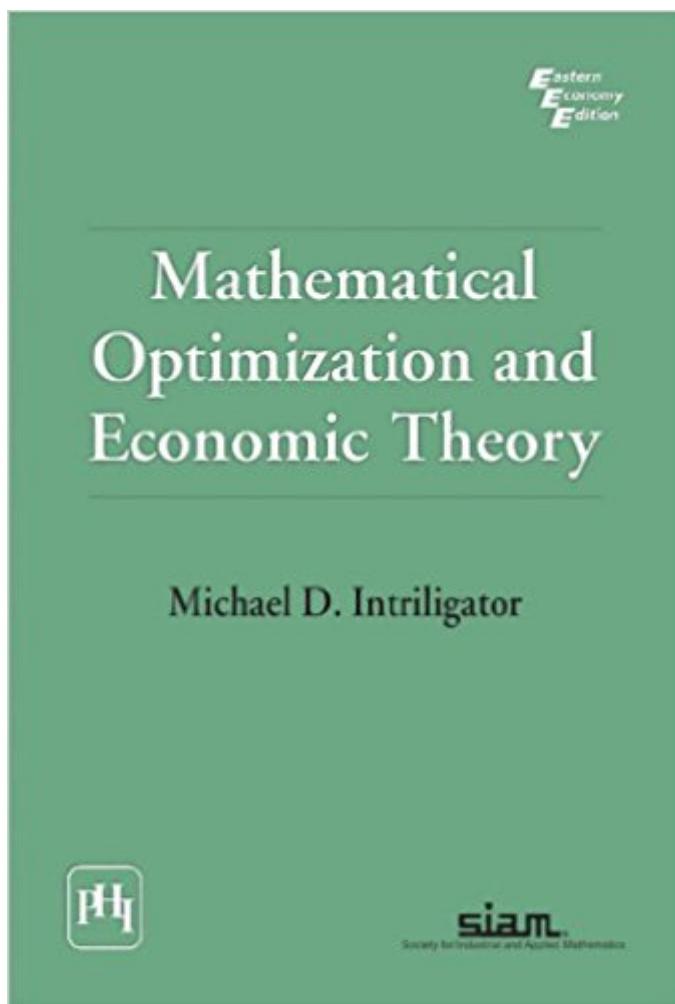The book was found

Mathematical Optimization And Economic Theory

Mathematical Optimization and Economic Theory

Michael D. Intriligator

Synopsis

Mathematical Optimization and Economic Theory provides a self-contained introduction to and survey of mathematical programming and control techniques and their applications to static and dynamic problems in economics, respectively. It is distinctive in showing the unity of the various approaches to solving problems of constrained optimization that all stem back directly or indirectly to the method of Lagrange multipliers. It also covers in-depth both static programming problems and dynamic control problems of optimization and the techniques of their solution. It also clearly presents many applications of these techniques to economics, and shows why optimization is important for economics. Many challenging problems for both students and researchers are included.

Book Information

Paperback: 508 pages

Publisher: Phi Learning; 1 edition (April 9, 2013)

Language: English

ISBN-10: 812034684X

ISBN-13: 978-8120346840

Package Dimensions: 8.8 x 6 x 1.2 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #718,336 in Books (See Top 100 in Books)   #113 inÂ Books > Science & Math > Mathematics > Applied > Linear Programming

Download to continue reading...

Mathematical Optimization and Economic Theory (Prentice-Hall series in mathematical economics) Mathematical Optimization and Economic Theory (Classics in Applied Mathematics) Mathematical Optimization and Economic Theory The Mathematical Theory of Non-uniform Gases: An Account of the Kinetic Theory of Viscosity, Thermal Conduction and Diffusion in Gases (Cambridge Mathematical Library) Optimization in Economic Theory The Little Book on Digital Marketing SEO - Search Engine Optimization: Tips and tricks for keyword research in SEO or Search Engine Optimization Introduction to Linear Optimization (Athena Scientific Series in Optimization and Neural Computation, 6) Pyomo â Optimization Modeling in Python (Springer Optimization and Its Applications) Engineering Design Optimization using Calculus Level Methods: A Casebook Approach: Math Modeling, Simulation, & Optimization Recursion Theory, Godel's Theorems, Set

Theory, Model Theory (Mathematical Logic: A Course With Exercises, Part II) Mathematical Interest Theory (Mathematical Association of America Textbooks) An Introduction to the Mathematical Theory of Waves (Student Mathematical Library, V. 3) Mathematical Problems from Combustion Theory (Applied Mathematical Sciences) (v. 83) Handbook of United States Economic and Financial Indicators, 2nd Edition (Bibliographies and Indexes in Economics and Economic History) The Mathematical Theory of Symmetry in Solids: Representation Theory for Point Groups and Space Groups (Oxford Classic Texts in the Physical Sciences) A Political and Economic History of Igalaland, Central Nigeria: A Political and Economic History of Igalaland, Central Nigeria: 1896-1939 Rural Economic Development, 1975-1993: An Annotated Bibliography (Bibliographies and Indexes in Economics and Economic History) Running the Numbers: A Practical Guide to Regional Economic and Social Analysis: 2014: A Practical Guide to Regional Economic and Social Analysis The Kipper und Wipper Inflation, 1619-23: An Economic History with Contemporary German Broadsheets (Yale Series in Economic and Financial History) The Secrets of Economic Indicators: Hidden Clues to Future Economic Trends and Investment Opportunities (3rd Edition)