The book was found

Mathematical Economics

Mathematical Economics
2 edition
Baldani
Bradfield
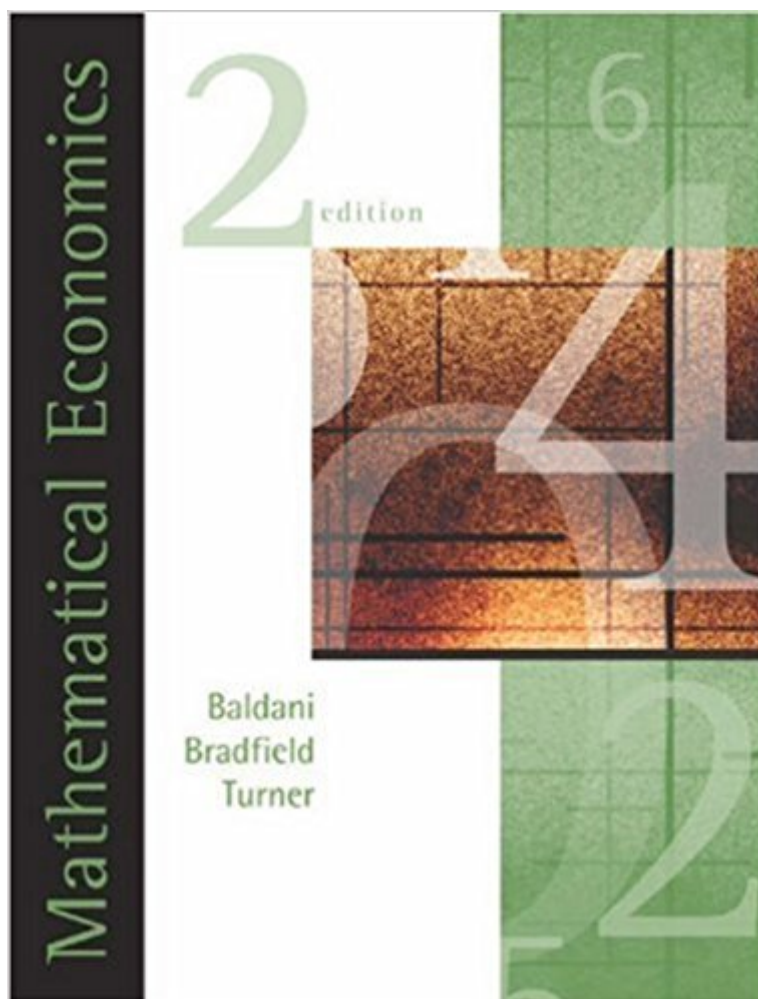Turner

Synopsis

Skip the formal proofs and go straight to understanding the important concepts! MATHEMATICAL ECONOMICS gives you all the information you need to work with economic concepts at the intermediate or advanced level. How? MATHEMATICAL ECONOMICS emphasizes the use of mathematics in actual economic models, not through difficult proofs. The balance of theory and application makes this the economics textbook that will help you ace the class and get ready for the real world at the same time.

Book Information

Hardcover: 740 pages

Publisher: South-Western College Pub; 2 edition (September 28, 2004)

Language: English

ISBN-10: 0324183321

ISBN-13: 978-0324183320

Product Dimensions: 10.2 x 8.1 x 1 inches

Shipping Weight: 2.8 pounds

Average Customer Review: 4.2 out of 5 stars   4 customer reviews

Best Sellers Rank: #402,455 in Books (See Top 100 in Books)   #163 inÃ Â Books > Business & Money > Skills > Business Mathematics   #195 inÃ Â Books > Business & Money > Economics > Econometrics   #493 inÃ Â Books > Business & Money > Education & Reference > Statistics

Customer Reviews

Jeffrey Baldani received his BA from the University of Kentucky and PhD from Cornell University. He has taught economics at Colgate University since 1982. His teaching interests include mathematical economics, game theory, and applied microeconomics.James Bradfield received his BA and Phd from the University of Rochester. He has taught economics at Hamilton College since 1976. His teaching interests include principles of economics, mathematical economics, microeconomics, and financial markets.Robert W. Turner received his BA from Oberlin College and PhD from the Massachusetts Institute of Technology. He has taught economics at Colgate University since 1983. His teaching interests include econometrics, mathematical economics, public and environmental economics, and principles of economics.

My professor had us buy this book for a course, a class using econ and math together. In this book every odd chapter goes over math, the even chapters goes over Econ theory and how to apply

math to them. The book was a simple read, but I feel that with supplemental reading from the professor I was able to understand the book's material better. BUT for $10, this book is a great read if you want read how to bridge econ and math.

The quality of the book is awesome, practically new. More importantly it was shipped right away. I'm a state over from California so it got to me in less than 5 days. Don't remember the exact number ~3. That was awesome because this book goes along with my first graduate class. It allowed me to start reading right away. I didn't fall behind in class waiting for it to get to me. Never write reviews, but I want to do this person a solid like they did me. Thank you.

The book was in excellent condition. I liked it...it was almost new. Thank to the seller.

This book provides good instruction for basic techniques used in economics including Lagrange multipliers and Kuhn-Tucker maximization. It is also a good book for linear algebra as it pertains to economics.

Mathematical Optimization and Economic Theory (Prentice-Hall series in mathematical economics) More Heat than Light: Economics as Social Physics, Physics as Nature's Economics (Historical Perspectives on Modern Economics) Mathematical Interest Theory (Mathematical Association of America Textbooks) The Mathematical Theory of Non-uniform Gases: An Account of the Kinetic Theory of Viscosity, Thermal Conduction and Diffusion in Gases (Cambridge Mathematical Library) Applied Functional Analysis: Applications to Mathematical Physics (Applied Mathematical Sciences) (v. 108) Fundamental Algebraic Geometry (Mathematical Surveys and Monographs) (Mathematical Surveys and Monographs Series (Sep.Title P) Elementary Algebraic Geometry (Student Mathematical Library, Vol. 20) (Student Mathematical Library, V. 20) An Introduction to the Mathematical Theory of Waves (Student Mathematical Library, V. 3) A Course in Mathematical Modeling (Mathematical Association of America Textbooks) Handbook of Mathematical Functions: with Formulas, Graphs, and Mathematical Tables (Dover Books on Mathematics) Lecture Notes on Mathematical Olympiad Courses: For Junior Section Vol 1 (Mathematical Olympiad Series) Mathematical Apocrypha: Stories and Anecdotes of Mathematicians and the Mathematical (Spectrum) Simple Mathematical Models of Gene Regulatory Dynamics (Lecture Notes on Mathematical Modelling in the Life Sciences) Mathematical Problems from Combustion Theory (Applied Mathematical Sciences) (v. 83) Mathematical Economics Introductory Mathematical

Economics Introductory Mathematical Analysis for Business, Economics, and the Life and Social Sciences (13th Edition) Introductory Mathematical Analysis for Business, Economics and the Life and Social Sciences (12th Edition) Schaum's Outline of Introduction to Mathematical Economics, 3rd Edition (Schaum's Outlines) Schaum's Outline of Mathematical Methods for Business and Economics (Schaum's Outlines)