The book was found

Linear And Nonlinear Programming

DAVID G. LUENBERGER

Linear and Nonlinear Programming

SECOND EDITION

Synopsis

Linear and Nonlinear Programming By David G. Luenberger

Book Information

Hardcover: 491 pages

Publisher: Addison-Wesley; 2nd edition (June 1984)

Language: English

ISBN-10: 0201157942

ISBN-13: 978-0201157949

Product Dimensions: 1 x 6.8 x 9.8 inches

Shipping Weight: 1.8 pounds

Average Customer Review: 3.7 out of 5 stars   20 customer reviews

Best Sellers Rank: #811,886 in Books (See Top 100 in Books)   #125 inÃ Â Books > Science & Math > Mathematics > Applied > Linear Programming   #8988 inÃ Â Books > Textbooks > Science & Mathematics > Mathematics   #20835 inÃ Â Books > Textbooks > Business & Finance

Customer Reviews

From the reviews of the third edition:Ã¢â ¬Å"The aim of this book is to present the central concepts of optimization techniques. Ã¢â ¬Â¦ the material in this new edition is organized into three separate parts. Ã¢â ¬Â¦ this very well-written book is a classic textbook in Optimization. It should be present in the bookcase of each student, researcher, and specialist from the host of disciplines from which practical optimization applications are drawn.Ã¢â ¬Â• (Jean-Jacques Strodiot, Zentralblatt MATH, Vol. 1207, 2011) --This text refers to an alternate Hardcover edition.

2nd edition --This text refers to an out of print or unavailable edition of this title.

Some what I've seen so far, the content of this book is well written, although sometimes examples are lacking.However the physical quality of is inexcusable. I have had this book for less than 1 month and the front cover is LITERALLY FALLING OFF. I know that publishers purposely make the bindings on books bad so that people can't resell them, but this is ridiculous! Next time, instead of buying a book from Springer, I should just download it and print it off my computer. At least then there would be a good reason for the pages falling out!

good price

I needed to refresh my optimization background, this book worked perfectly for me. It has very good explanations and is well organized so it allowed me to gain a better understanding of this subjet. Indeed I recommed it openly for self-study.

A good book for undegrad and graduate courses - it contains the necessary theory and also good practical part that helps to implement the methods.

Very complete book, very mathematical also, for engineering courses, it might not be the best option, such as Chvatal or Bertsimas.

I gave 2 stars because the book has too many typos and weak examples.

i got the book before time and the condition of the book was as described. i am happy to have the book at such a low price :)

it is from some libarry but it 100% good for me I like it and it is worth for the money

Download to continue reading...

Linear and Nonlinear Programming: 116 (International Series in Operations Research & Management Science) Linear and Nonlinear Programming Python Programming: Python Programming for Beginners, Python Programming for Intermediates, Python Programming for Advanced C++: The Ultimate Crash Course to Learning the Basics of C++ (C programming, C++ in easy steps, C++ programming, Start coding today) (CSS,C Programming, ... Programming,PHP, Coding, Java Book 1) C++ and Python Programming: 2 Manuscript Bundle: Introductory Beginners Guide to Learn C++ Programming and Python Programming C++ and Python Programming 2 Bundle Manuscript. Introductory Beginners Guide to Learn C++ Programming and Python Programming Python Programming: The Complete Step By Step Guide to Master Python Programming and Start Coding Today! (Computer Programming Book 4) Linear and Nonlinear Optimization, Second Edition Linear and Nonlinear Functional Analysis with Applications Banach Space Theory: The Basis for Linear and Nonlinear Analysis (CMS Books in Mathematics) Nonlinear Programming: Theory and Algorithms Nonlinear Programming: Analysis and Methods (Dover Books on Computer Science) Solutions Manual to accompany Nonlinear Programming: Theory and Algorithms The Mathematics of Nonlinear Programming (Undergraduate Texts in Mathematics)

Nonlinear Programming Linear Algebra and Its Applications plus New MyMathLab with Pearson eText -- Access Card Package (5th Edition) (Featured Titles for Linear Algebra (Introductory)) Linear Algebra With Applications (Jones and Bartlett Publishers Series in Mathematics. Linear) Linear Algebra with Applications (9th Edition) (Featured Titles for Linear Algebra (Introductory)) An Introduction to Linear Programming and Game Theory Linear Programming and Network Flows