The book was found

Investment Science

Investment Science
DAVID G. LUENBERGER
SECOND EDITION

OXFORD UNIVERSITY PRESS

DOWNLOAD EBOOK
**Synopsis**

Investment Science, Second Edition, provides thorough and highly accessible mathematical coverage of the fundamental topics of intermediate investments, including fixed-income securities, capital asset pricing theory, derivatives, and innovations in optimal portfolio growth and valuation of multi-period risky investments. Eminent scholar and teacher David G. Luenberger, known for his ability to make complex ideas simple, presents essential ideas of investments and their applications, offering students the most comprehensive treatment of the subject available.

**Book Information**

Hardcover: 640 pages  
Publisher: Oxford University Press; 2 edition (June 24, 2013)  
Language: English  
ISBN-10: 0199740089  
Product Dimensions: 9.4 x 1.4 x 7.8 inches  
Shipping Weight: 2.2 pounds (View shipping rates and policies)  
Average Customer Review: 3.4 out of 5 stars  
See all reviews (5 customer reviews)  
Best Sellers Rank: #80,252 in Books (See Top 100 in Books) #62 in Books > Textbooks > Business & Finance > Investments & Securities #133 in Books > Textbooks > Business & Finance > Finance #521 in Books > Business & Money > Finance

**Customer Reviews**

Professor Luenberger is well known for his contributions in Automatic Control and Optimization. This is an outstanding book for understanding modern quantitative approaches to finance if you are an Engineer or have adequate mathematical training. The material is logically presented, and the significance of the results are explained. A companion book I recommend is "Financial Modeling" by Simon Benninga (2008).

I don't understand how garbage like this gets chosen for university classes. Maybe it's to force students to rely on the professor. Anyhow, other than the typos, the examples are as bad as they get. For instance, in chapter 16, the author barely mentions the formulas used for the excel files. I had to play around with sample calculations until I finally figured it out. You will waste HOURS of your life trying to use this for self study. By the way, I passed exams P and FM on my first try, before I even had the class that used this book.
While the book is a fine introductory guide, it was nothing I wasn't already getting in my lectures. Overall I'd say it's not worth the price unless you're self-teaching, or are required to purchase it for the exercises. But then, that's true of nearly all university-level textbooks.

well organized, but with typo and grammar mistakes

Excellent

Download to continue reading...


Dmca