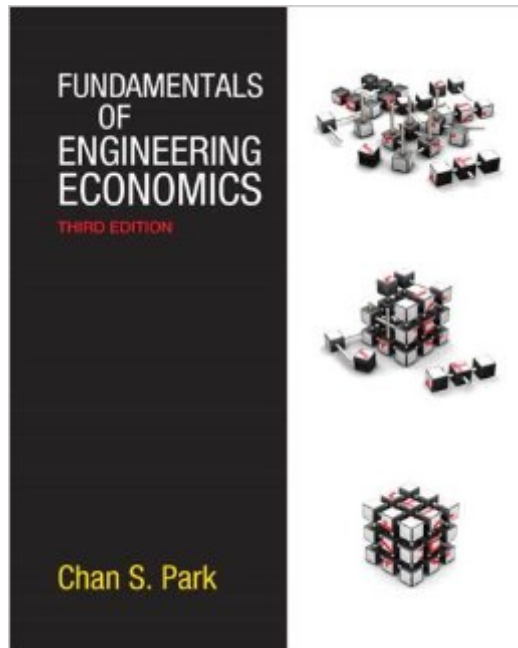


The book was found

Fundamentals Of Engineering Economics



Synopsis

For Engineering Economics courses, found in departments of Industrial, Civil, Mechanical, and Electrical Engineering. This text is also useful for any individual interested in the field of Industrial, Civil, Mechanical and Electrical Engineering. From the author of the best-selling Contemporary Engineering Economics text, Fundamentals of Engineering Economics offers a concise, but in-depth coverage of all fundamental topics of Engineering Economics.

Book Information

File Size: 27837 KB

Print Length: 696 pages

Simultaneous Device Usage: Up to 2 simultaneous devices, per publisher limits

Publisher: Pearson; 3 edition (February 8, 2012)

Publication Date: February 8, 2012

Sold by: Digital Services LLC

Language: English

ASIN: B0072VTG9G

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #417,607 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #47

in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Economics #288 in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems #880 in Books > Business & Money > Finance > Corporate Finance

Customer Reviews

I think this book is alright. Honestly, it has a lot of text for how little content it actually covers. The international edition is identical to the hardcover 3rd edition, so buy it if you can just to save some money. The only things worth knowing out of this book are the tables in Chapters 2-4 (equation tables) and Chapter 6, buy vs. lease.

Simply put, the book had the basics of Engineering Economy laid out quite well. I only found two

problems. The book had a slightly hard time linking the words and principles it described with the mathematical calculations and analyses. Perhaps this was simply a lack of organization or fear of using up too much space. It seemed that the terms given and the processes talked about were often superfluous to the main material, which brings me to the second problem. The book was rather wordy in the introductions to the chapters and the conceptual explanations. Sometimes the introductions didn't apply to the material very much or were left unexplained. The book, however, did do its job, and the material was useful once it got to the point. It was excellent to use in a class, and the useful material was rather concise and easy to learn from.

The problems ARE NOT the same in the paperback international version as the hardcover version.

The page numbers and the problems in each chapter do not match the hard cover edition.

its a good book but it does not have the same problems as in the hardcover book

The book was in good condition when received. Once I used it a couple of times, the pages detached from the cover. The material was not easy read, and at times I had to go to different sources to understand the topics covered in this book

Pretty good engineering economics book. Clear with the presentation of the topics, but some of the examples aren't as clear as they need to be. Overall very helpful.

Book was not in expected condition, pages were great, binding was falling out.

[Download to continue reading...](#)

Fundamentals of Engineering Economics (3rd Edition) Fundamentals of Engineering Economics Fundamentals of Economics for Engineering Technologists and Engineers Wetland Economics, 1989-1993: A Selected, Annotated Bibliography (Bibliographies and Indexes in Economics and Economic History) Stochastic Methods in Economics and Finance, Volume 17 (Advanced Textbooks in Economics) Fundamentals of Earthquake Engineering (Civil engineering and engineering mechanics series) Fundamentals of Nursing: Human Health and Function (Craven, Fundamentals of Nursing: Human Health and Function Craven, Fundamentals of Nurs) Wind Turbines: Fundamentals, Technologies, Application, Economics Wind Energy: Fundamentals, Resource Analysis and Economics Designing Regulatory Policy (Fundamentals of Pure and Applied

Economics) (Vol 20) Fundamentals of Air Pollution Engineering (Dover Civil and Mechanical Engineering) Biomedical Engineering and Design Handbook, Volume 1: Volume I: Biomedical Engineering Fundamentals Fundamentals of Engineering Thermodynamics/Book and Disk (Mcgraw Hill Series in Mechanical Engineering) Chemical Engineering Design, Second Edition: Principles, Practice and Economics of Plant and Process Design Chemical Engineering Design: Principles, Practice and Economics of Plant and Process Design Large-Scale Solar Power Systems: Construction and Economics (Sustainability Science and Engineering) Software Engineering Economics Contemporary Engineering Economics (5th Edition) Engineering Economics and Finance for Transportation Infrastructure (Springer Tracts on Transportation and Traffic) Earthquake Engineering: From Engineering Seismology to Performance-Based Engineering

[Dmca](#)