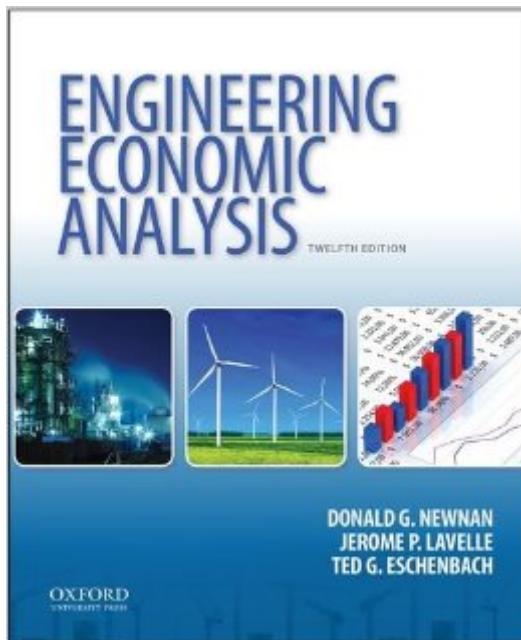


The book was found

Engineering Economic Analysis



Synopsis

The twelfth edition of the market-leading Engineering Economic Analysis offers comprehensive coverage of financial and economic decision making for engineers, with an emphasis on problem solving, life-cycle costs, and the time value of money. The authors' concise, accessible writing, practical emphasis, and contemporary examples linked to students' everyday lives make this text the most popular among students. New to the Twelfth Edition* 500 new or revised problems--answers to most even problems now in Appendix E * Six new and nine updated chapter-opening vignettes provide extended real-world examples* Twenty new Excel tutorial videos added to the updated set of thirty-six from the eleventh edition* New visual "five-button solutions" help simplify the use of spreadsheets and calculators* A new Appendix 12A aggregates coverage of personal income taxes, which now includes time value of money problems. The twelfth edition of the market-leading Engineering Economic Analysis offers comprehensive coverage of financial and economic decision making for engineers, with an emphasis on problem solving, life-cycle costs, and the time value of money. The authors' concise, accessible writing, practical emphasis, and contemporary examples linked to students' everyday lives make this text the most popular among students. In addition, with its extensive support package and logical progression of topics, this is the easiest book to teach from.

Book Information

Hardcover: 704 pages

Publisher: Oxford University Press; 12 edition (November 29, 2013)

Language: English

ISBN-10: 0199339279

ISBN-13: 978-0199339273

Product Dimensions: 9.4 x 1.3 x 7.7 inches

Shipping Weight: 2.9 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 starsÂ See all reviewsÂ (46 customer reviews)

Best Sellers Rank: #9,342 in Books (See Top 100 in Books) #1 inÂ Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Economics #2 inÂ Books > Textbooks > Engineering > Industrial Engineering #9 inÂ Books > Business & Money > Finance > Corporate Finance

Customer Reviews

This book had SO MANY MISTAKES. I would be stuck in a problem for hours because i had no idea

how they got the answer, turns out the answer in the back WAS WRONG!. This didn't happen to me just once, it happened to me multiple times, not only were the answers wrong in the back of the book, but the examples they showed you had glitches too. Instead of showing you how to do the problem with actual calculations, they wanted you to use EXCEL!!! I had a really bad time with this book. I do not recommend.

Very useful. It didn't often map directly to the specific problems I had issues with, but by walking through the provided solutions, it helped me get a better grasp on important concepts. I was then much more able to solve my assigned problems.

This book makes hundreds of mistakes and the answer document is worse. The problem is that it is a Math 112 perspective on finances that fails to clearly and logically define the problems it sets out to solve.

Rarely have I ever felt that I have learned something in spite of the text book. The editing is good, but the layout of the concepts isn't intuitive and leaves a lot to be desired in driving the concepts home. I also think the focus should be moved to using excel or a financial calculator rather than tables in the back of the book to look up discount rates. This is especially frustrating if you are working with an electronic version of the text.

The book is in slightly worse shape than I'd like. One page is almost completely ripped out of the book. There might be more but I haven't made it that far in the book yet.

Good textbook but with a few "typos" in the math work. Not detrimental, but can cause confusion and some professor questions.

Overall this is great book for economic engineering analysts, it shows all methodology's for completing the problems. It would be helpful if they provided excel steps for each problem.

Required for a course. Better than other textbooks I've used. Good appendix and examples. Got the hardcopy, think the Kindle version would be better with a search function.

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

Engineering Economic Analysis A Prelude to the Welfare State: The Origins of Workers'

Compensation (National Bureau of Economic Research Series on Long-Term Factors in Economic Dev) The Secrets of Economic Indicators: Hidden Clues to Future Economic Trends and Investment Opportunities (3rd Edition) Economic Apartheid In America: A Primer on Economic Inequality & Insecurity, Revised and Updated Edition The Death Of Money: Economic Collapse and How to Survive In Global Economic Crisis (dollar collapse, preppers, prepper supplies, survival books, money) (SHTF Survival) (Volume 5) Economic Literacy, Grades 6 - 12: A Simplified Method for Teaching Economic Concepts Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) Applied Methods of Cost-benefit Analysis in Health Care (Handbooks in Health Economic Evaluation) Applied Regression Analysis: A Second Course in Business and Economic Statistics (Book, CD-ROM & InfoTrac) Essential Mathematics for Economic Analysis (4th Edition) Socialism: An Economic and Sociological Analysis Regression Analysis: Understanding and Building Business and Economic Models Using Excel Engineering Fundamentals: An Introduction to Engineering Civil Engineering and the Science of Structures (Engineering in Action) Building the Golden Gate Bridge: An Interactive Engineering Adventure (You Choose: Engineering Marvels) Building the Empire State Building: An Interactive Engineering Adventure (You Choose: Engineering Marvels) Engineering in Our Everyday Lives (Engineering Close-Up) Genetic Algorithms and Engineering Design (Engineering Design and Automation) A PROLOG Database System (Electronic & Electrical Engineering Research Studies. Computer Engineering Series ; 3) Non-Functional Requirements in Software Engineering (International Series in Software Engineering)

[Dmca](#)