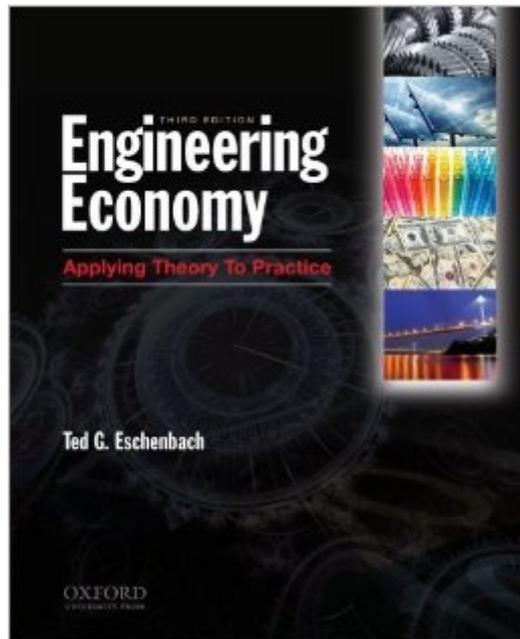


The book was found

Engineering Economy: Applying Theory To Practice, 3rd Edition



Synopsis

Now in its third edition, Ted G. Eschenbach's *Engineering Economy: Applying Theory to Practice* continues to solidify its reputation as one of the most innovative, authoritative, and reliable texts in Engineering Economics. It provides the tools and concepts--including cost estimating, sensitivity analysis, probability, and multiple objectives--that are necessary to successfully apply engineering economy in industry practice outside of the classroom. Designed to emphasize the strengths of traditional factors and of spreadsheet coverage, *Engineering Economy: Applying Theory to Practice, Third Edition*, is an ideal text for undergraduate and beginning graduate-level Engineering Economy courses.

Book Information

Hardcover: 608 pages

Publisher: Oxford University Press; 3rd edition (August 9, 2010)

Language: English

ISBN-10: 0199772762

ISBN-13: 978-0199772766

Product Dimensions: 9.5 x 1.1 x 7.8 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 3.7 out of 5 stars [See all reviews](#) (3 customer reviews)

Best Sellers Rank: #460,483 in Books (See Top 100 in Books) #35 in [Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Economics](#) #261 in [Books > Textbooks > Engineering > Industrial Engineering](#) #376 in [Books > Textbooks > Engineering > Civil Engineering](#)

Customer Reviews

Coming into the Cost Analysis class, I was not the biggest fan of engineering economy. This book, however, was very well written and very straight forward. I took this class at a graduate level, and felt it might be more appropriate at an undergraduate level. The concepts are very basic, and though it gets into more difficult problems near the end, the book does a good job of walking the reader through problems step-by-step. It also gives several good examples, though they are not as thorough in the last few chapters. Overall, kudos to the author for making the subject comprehensible and interesting.

I loved this book. This was my 2nd economy course and I didnt even realize how much I didnt learn

the 1st time! This book's explanations are quick and concise while giving thorough examples. I also had the pleasure of having Ted as my teacher and he is even better in real life! I plan on keeping this book so that I can continue to use it as a resource throughout my life. I highly recommend this book.

Very bad, don't waste your money...buy it from the book store where you can return it. The entire book is in black and white. Titles and headings which should be in blue are all in black and white (actually light gray) and are very hard to read. Looks like a bootleg copy or something like that. For \$90, I would have expected more.

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

Engineering Economy: Applying Theory to Practice, 3rd Edition Engineering Economy: Applying Theory to Practice (Engineering & Technology) 42 Rules for Applying Google Analytics: 42 Rules for Applying Google Analytics Promoting Health in Families: Applying Family Research and Theory to Nursing Practice, 3e The First Modern Economy: Success, Failure, and Perseverance of the Dutch Economy, 1500-1815 Modal Testing, Theory, Practice, and Application (Mechanical Engineering Research Studies: Engineering Dynamics Series) Contesting the Subject: Essays in the Postmodern Theory and Practice of Biographical Criticism (The Theory and Practice of Biography a) Cognitive Behavior Therapy: Applying Empirically Supported Techniques in Your Practice Engineering Economy (15th Edition) Engineering Economy (14th Edition) Engineering Economy (13th Edition) Logistics Engineering & Management 6th Economy Edition Modern Ceramic Engineering: Properties, Processing, and Use in Design, 3rd Edition (Materials Engineering) Engineering Economy and the Decision-Making Process NEW MyEngineeringLab with Pearson eText -- Access Card -- Engineering Economy Engineering Economy: A Manager's Guide to Economic Decision Making Entropy - God's Dice Game: The book describes the historical evolution of the understanding of entropy, alongside biographies of the scientists who ... communication theory, economy, and sociology G.Dieter's Li.Schmidt's Engineering 4th (Fourth) edition(Engineering Design (Engineering Series) [Hardcover])(2008) Earthquake Engineering: From Engineering Seismology to Performance-Based Engineering Fundamentals of Earthquake Engineering (Civil engineering and engineering mechanics series)

[Dmca](#)