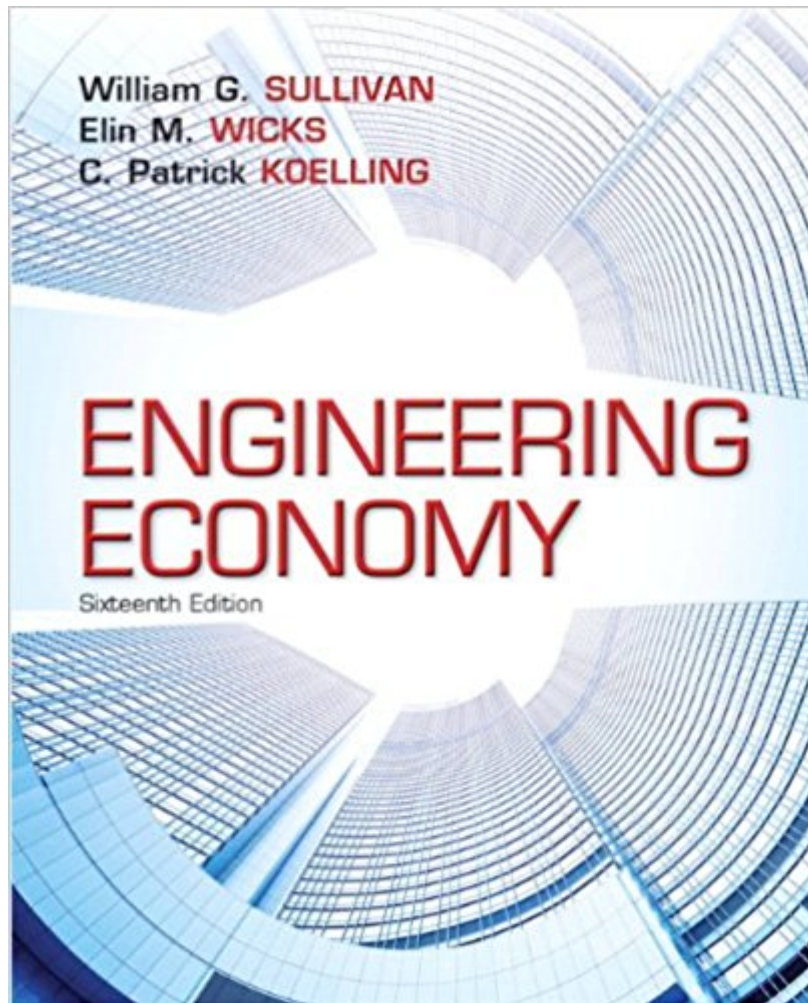




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Engineering Economy (16th Edition) - Standalone Book



Synopsis

Engineering Economy is intended to serve as a text for classroom instruction in undergraduate, introductory courses in Engineering Economics. It also serves as a basic reference for use by practicing engineers in all specialty areas (e.g., chemical, civil, computer, electrical, industrial, and mechanical engineering). The book is also useful to persons engaged in the management of technical activities. • Used by engineering students worldwide, this best-selling text provides a sound understanding of the principles, basic concepts, and methodology of engineering economy. Built upon the rich and time-tested teaching materials of earlier editions, it is extensively revised and updated to reflect current trends and issues, with an emphasis on the economics of engineering design throughout. It provides one of the most complete and up-to-date studies of this vitally important field. • Teaching and Learning Experience This program will provide a better teaching and learning experienceâ”for you and your students. It will help: Personalize Learning: MyEngineeringLab provides students with a personalized interactive learning environment, where they can learn at their own pace and measure their progress. Provide a Solid Foundation in the Principles, Concepts, and Methodology of Engineering Economy: Students will learn to understand and apply economic principles to engineering. Prepare Students for Professional Practice:• Students will develop proficiency with the process for making rational decisions that they are likely to encounter in professional practice. Support Learning: The TestGen testbank allows instructors to regenerate algorithmically-generated variables within each problem to offer students a virtually unlimited number of paper or online assessments. Note: You are purchasing a standalone product; MyEngineeringLab does not come packaged with this content. • If you would like to purchase both the physical text and MyEngineeringLab• order ISBN-10: 0133750213/ISBN-13: 9780133750218. • That package includes ISBN-10: 0133439275/ISBN-13: 9780133439274 and ISBN-10: 0133455343 /ISBN-13: 9780133455342. • MyEngineeringLab is not a self-paced technology and should only be purchased when required by an instructor.

Book Information

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Customer Reviews

A good book actually. Might be able to go without it though if you copy/print the tables in the back and take them to class. I honestly did not even read much of the book itself, maybe a little for reference. Pretty easy class IMO. Rent this book, don't buy it. You will not need it or even want to look at it after the class is over.

Used in for a mechanical engineering course elective. This was the required text and there are a couple newer versions of this text that I saw but there isn't much change other than page numbering. For the most part the book is good at presenting a method or theory and then having clear examples that follow and give a good explanation. For the most part this is a good book but other than being a required text or just wanting it for a general interest a newer version of the book would probably be what you'll be picking up.

Textbook authors often have to find a balance between writing concise paragraphs composed of exact language and writing lengthy multi-page explanations. Unfortunately the authors have not found that balance and have produced a textbook riddled with dense paragraphs full of exact language that take minutes to parse and can often be confusing.

Most international editions are the same but this one does not. It seems like exactly half of the problems are different than the US edition and the page numbers are 22 off of each other. The issues isn't just metric to English either, they use completely different numbers and problems, but still use things like in Colorado or the EPA does ... Don't buy it if you live in the US.

waste of money. Why do you guys need to come out with a new version every year? Come on stop sapping money from poor college students

A++

Great book. I took the Engineering Economy class during summer, which is a compressed schedule, but by looking at the book examples it was a lot easier understand the material and prepare for the tests.

The book is hardcover and is well build. The content is understandable and have answer to the odd question in the back which is useful to check your answer. Other than that I love this book.

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