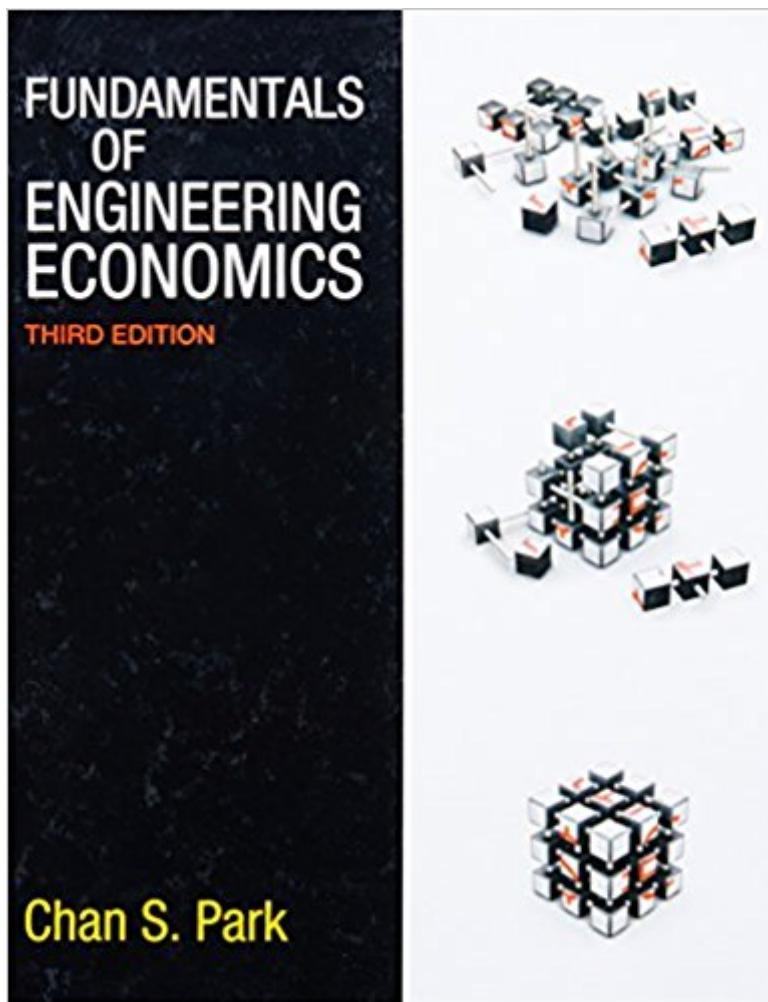


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# Fundamentals Of Engineering Economics (3rd Edition)



## **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**

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Average Customer Review: 3.4 out of 5 stars 20 customer reviews

Best Sellers Rank: #29,551 in Books (See Top 100 in Books) #6 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Economics #20 in Books > Textbooks > Engineering > Industrial Engineering #84 in Books > Business & Money > Finance > Corporate Finance

## **Customer Reviews**

Chan S. Park is currently a Professor of Industrial and Systems Engineering at Auburn University. He received the M.S. and Ph.D. degrees in industrial engineering from Purdue University and the Georgia Institute of Technology, respectively. Over his 25-year academic career, he has been actively involved in a variety of areas of research, teaching, and professional consulting. His work has been recognized internationally in the fields of engineering economics, strategic and economic decisions within service sectors, financial engineering (real options valuation), risk analysis, and capital budgeting. He also authored or coauthored leading textbooks on the related subjects, including Contemporary Engineering Economics (Prentice Hall), and Advanced Engineering Economics (John Wiley & Sons). He is the Editor-in-Chief of the journal The Engineering Economist and is a licensed Professional Engineer.

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

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.

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

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

The book is broken into two halves

Came exactly as described. Thank you!

Apparently can't be used on windows 8. Works fine on Apple products though.

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.

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