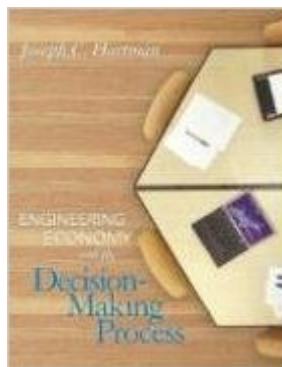


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# Engineering Economy And The Decision-Making Process



## Synopsis

Presents engineering economy in the content context of the entire decision-making framework. Features a four-part structure that starts with the basics of engineering economy and then walks through each step in the decision-making process. Includes examples throughout the book that stem from real-life applications. Introduces and integrates the use of computers and spreadsheets in economic analysis. For engineering professionals looking for increased awareness of the issues involved with engineering economics. ^ ^ ^ ^ ^

## Book Information

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Average Customer Review: 5.0 out of 5 stars^ ^ See all reviews^ (1 customer review)

Best Sellers Rank: #858,513 in Books (See Top 100 in Books) #72 in^ Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Economics #499 in^ Books > Textbooks > Engineering > Industrial Engineering #204177 in^ Books > Reference

## Customer Reviews

Not much to say. Great book, great writing, and really well used examples. Instead of starting with the abstract and ending with an example, Hartman uses problem solving as the catalyst for explanation. The prose is interesting to read (unlike most textbooks) and the demonstrations are well labeled and stand on their own. 5/5 for quality, ease of use as a reference, and relevance to ANY engineer.

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