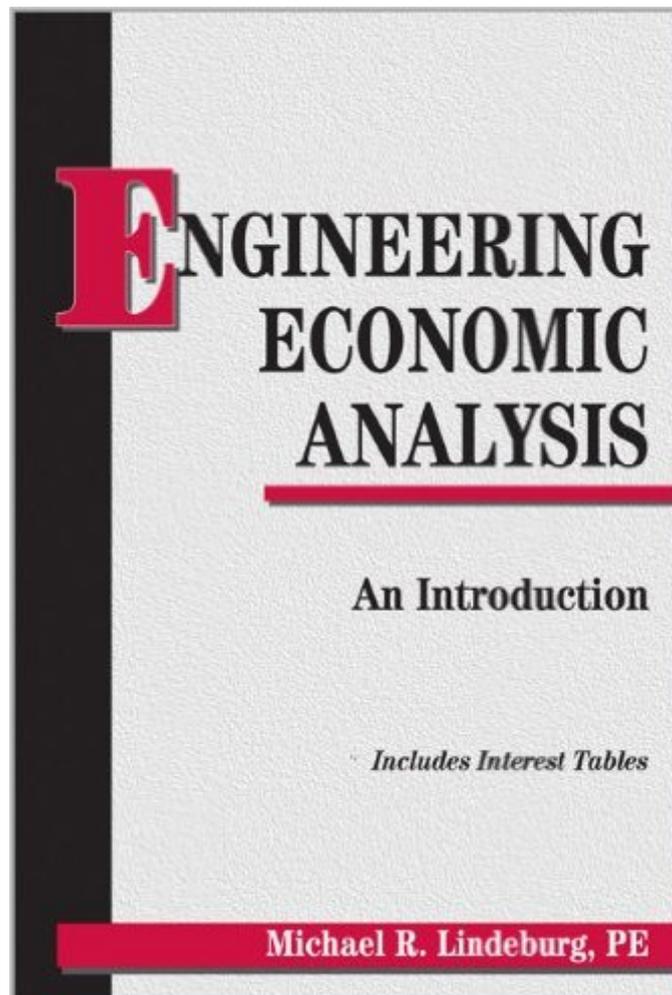


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# Engineering Economic Analysis: An Introduction



## Synopsis

This professional reference provides mathematical models and formulas you need to make investment decisions and manage cash flow. It is an excellent resource for understanding economic issues that appear frequently in FE and PE exam problems. Topics Covered The Meaning of Present Worth Income Tax Considerations Simple and Compound Interest Accounting Cost and Expense Terms Extracting the Rate of Return Ranking Mutually Exclusive Projects Consumer Loans Capitalization Costs versus Expenses Forecasting Depreciation Methods

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## Customer Reviews

I used this book as a basic refresher to prepare for the PE exam. It is helpful but could be more detailed. It has lots of interest tables in the back that are helpful on the exam. I found the instruction I got in a review class much more helpful though.

This book is very detailed with many examples of different types of problems. It is written in a way that enables you to review the concepts in a very short amount of time.

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What, I found out is that this book is A simple explanation, of engineering economic analysis. But I think that Engineering Economics should be left to me! I think I'm righth about that. \$44.40. Good Deal!

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