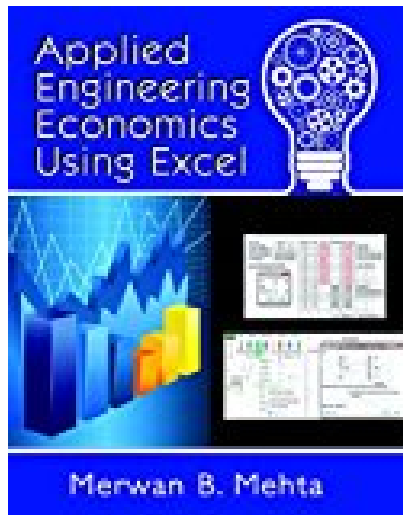


Applied Engineering Economics Using Excel



BOOK DETAILS

- Author : Merwan Mehta
- Pages : 272 Pages
- Publisher : Industrial Press, Inc.
- Language : English
- ISBN : 0831135018



BOOK SYNOPSIS

This must-have textbook for students in mechanical, civil, and electrical engineering departments addresses issues not sufficiently covered by existing engineering economics texts. TABLE OF CONTENTS Applied Engineering Economics Using Excel -- Mehta: Ch. 1: Introduction to Engineering Economics. Ch. 2: Interest and Financial Equivalence. Ch. 3: Cash Flow Diagrams and Time Value of Money. Ch. 4: Cash Flow Series and Net Present Value. Ch. 5: Nominal and Effective Interest Rates. Ch. 6: Project Justification. Ch. 7: Sensitivity Analysis. Ch. 8: Amortization, Depreciation, and Income Taxes. Ch. 9: Creating Realistic Project Cash Flows. Ch. 10: Choosing Best Option from Multiple Projects. Ch. 11: Cost Benefit Analysis for Public Projects.

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