



Engineering Economy, Seventh Edition

By Anthony Tarquin, Leland Blank

Tata McGraw-Hill Education Pvt. Ltd, 2012. Softcover. Book Condition: New. 5th or later edition. This seventh edition of Engineering Economy presents a crisp, bold new design using color to highlight important concepts, terms, and equations. There are new features, new topics, and new online tools; yet no compromise on coverage, examples, or the well-accepted writing style of previous editions. Check out the Preface for an overview of What's New and What's Best. Examples, problems, and case studies target many engineering challenges including energy, ethics, the environment, and the world's changing economics. Table of Contents: "Learning Stage 1--The Fundamentals Foundations 1. of Engineering Economy 2. Factors: How Time and Interest Affect Money 3. Combining Factors and Spreadsheet Functions 4. Nominal and Effective Interest Rates Learning Stage 2--Basic Analysis Tools 5. Present Worth Analysis 6. Annual Worth Analysis 7. Rate of Return Analysis: One Project 8. Rate of Return Analysis: Multiple Alternatives 9. Benefit/Cost Analysis and Public Sector Economics Learning Stage 2--Epilogue-Selecting the Basic Analysis Tool Learning Stage 3--Making Decisions 10. Project Financing and Noneconomic Attributes 11. Replacement and Retention Decisions 12. Independent Projects With Budget Limitation 13. Breakeven and Payback Analysis Learning Stage 4--Rounding Out the Study 14. Effects of Inflation...



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