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Advanced Engineering Economics Park

Advanced Engineering Economics [Park, Chan S., Sharp, Gunter P.] on Amazon.com. *FREE* shipping on qualifying offers. Advanced Engineering Economics

Advanced Engineering Economics: Park, Chan S., Sharp ...

Chan S. Park and Gunter P. Sharp-Bette are the authors of Advanced Engineering Economics, published by Wiley. Table of Contents BASIC CONCEPTS AND TECHNIQUES IN ECONOMIC ANALYSIS.

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ISBN: 9780471799894. Advanced Engineering Economics (1st Ed.) by Park, Park, Sharp-Bette, Sharp-Bette, Park & Sharp. On Order - from \$168.00. Publisher: John Wiley & Sons Inc (US). Publication date: 1990-02-09

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Fundamentals of Engineering Economics - Author's Website

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3301P Shelby Center. Auburn University, AL 36849-5346. E-mail: park@eng.auburn.edu. Phone: (334) 844-1428. Fax: (334) 844-1381. "The engineer's primary tasks include planning for the acquisition of equipment, designing, and producing products economically.

Fundamentals of Engineering Economics - Author's Website

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BASIC CONCEPTS AND TECHNIQUES IN ECONOMIC ANALYSIS. Accounting Income and Cash Flow. Interest and Equivalence. Transform Techniques in Cash Flow Modeling. Depreciation and Corporate Taxation. Selecting a Minimum Attractive Rate of Return. **DETERMINISTIC ANALYSIS.** Measures of Investment Worth--Single Project. Decision Rules for Selecting Among Multiple Alternatives. Deterministic Capital Budgeting Models. **STOCHASTIC ANALYSIS.** Utility Theory. Measures of Investment Worth Under Risk--Single Project. Methods for Comparing Risky Projects.

Risk Simulation. Decision Tree Analysis. SPECIAL TOPICS IN ENGINEERING ECONOMIC ANALYSIS. Evaluation of Public Investments. Economic Analysis in Public Utilities. Procedures for Replacement Analysis. Appendices. Index.

"In this second edition, we continue to seek to build our experiences in the classroom and the inputs of other users including practitioners of the first edition. Project evaluation and selection techniques constitute an important body of knowledge for those concerned with making individual, corporate, and public investment decisions. During the past 50 years, a number of important and useful concepts and techniques have been developed and are reported primarily in journals and specialized texts. The purpose of this book is to present these concepts and techniques in an integrated framework built on traditional engineering economics principles. The material is presented in four parts."--

For Engineering Economics courses, found in departments of Industrial, Civil, Mechanical, and Electrical Engineering. New 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.

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For introductory engineering economics courses. Relate engineering economics to students' everyday lives for theoretical and conceptual understanding Chan Park, author of the best-selling Contemporary Engineering Economics, tells the story of engineering economy with the more concise Fundamentals of Engineering Economics by relating concepts from class to students' everyday lives. This book provides sound and comprehensive coverage of course concepts while addressing both the theoretical and the practical concerns of engineering economics. Written to appeal to a wide range of engineering disciplines, the text helps students build skills in making informed financial decisions and incorporates all critical decision-making tools, including the most contemporary, computer-oriented ones. MyLab(tm) Engineering is not included. Students, if MyLab Engineering is a recommended/mandatory component of the course, please ask your instructor for the correct ISBN. MyLab Engineering should only be purchased when required by an instructor. Instructors, contact your Pearson representative for more information. Reach every student by pairing this text with MyLab Engineering MyLab(tm) is the teaching and learning platform that empowers you to reach every student. By combining trusted author content with digital tools and a flexible platform, MyLab personalizes the learning experience and improves results for each student.

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