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used by engineering students worldwide this text provides a sound understanding of the principles basic concepts and methodology of engineering economy built upon the rich and time tested teaching materials of earlier editions it is extensively revised and updated to reflect current trends and issues

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designed to bring real world complexity into the classroom cases in engineering economy provides 54 unique case studies in engineering economy an ideal supplement to your engineering economic text this casebook helps students to hone their analytical logical and communicative skills the cases are authored by ted eschenbach and william peterson with contributions from engineering economy professors from ten different universities

engineering economic and cost analysis is a practical introduction for those engineering students and professional practitioners who are new to the study of engineering economics

this text covers the basic techniques and applications of engineering economy for all disciplines in the engineering profession the

writing style emphasizes brief crisp coverage of the principle or technique discussed in order to reduce the time taken to present and grasp the essentials the objective of the text is to explain and demonstrate the principles and techniques of engineering economic analysis as applied in different fields of engineering this brief text includes coverage of multiple attribute evaluation for instructors who want to include non economic dimensions in alternative evaluation and the discussion of risk considerations in the appendix compared to blanks comprehensive text where these topics are discussed in two unique chapters

this comprehensive yet accessible text emphasizes problem solving evaluation of projects capital budgeting and resource allocation under risk and uncertainty current theory of economics and finance is also discussed and the text is complemented by a full set of problems exercises and case studies

this casebook in engineering economy illustrates the reality of economic analysis and managerial decision making in a way that standard texts cannot the variety of cases included make this book a valuable supplement to any engineering economy or capital budgeting textbook provides an introductory chapter on case analysis a solved case and an overview of sensitivity analysis followed by 32 cases covering a wide range of real life situations some cases include hints for solution and a solutions manual referenced to major textbooks is available to adopters

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