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The fourth edition of this text continues to be a comprehensive, authoritative and

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interesting resource for introductory and advanced courses in Engineering Economics. This new edition has streamlined the material into 15 accessible, readable chapters. The sequence of chapters flows through: 1) Fundamentals required for economic analysis; 2) Structural/procedures for performing those analyses; 3) Specific considerations for the public sector; 4) Depreciation and income tax considerations; 5) Inflation/considerations; and 6) Advanced concepts, including risk and decision. An emphasis on a clear, interesting writing style with numerous examples and review exercises offsets traditional ideas that the subject matter can be dull.

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required for economic analysis, structural procedures for performing those analyses, specific considerations for the public sector, depreciation and income tax considerations, inflation considerations, advanced concepts, including risk and decision. An emphasis on a clear writing style with numerous examples and review exercises offsets traditional ideas that the subject matter can be dull.

The Empress Zoe, ruthless and cruel, rules the eastern Mediterranean. To fight her battles, she employs an army of Vikings - the most fearsome warriors of their time. Led by the legendary Harald Hardrada,

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these mercenaries will do whatever it takes to win. Hiding in their ranks is Solveig - a fifteen-year-old girl. Amid the excitement and danger of combat, she must face terrible truths about the brutality of her people - and of her father. And, in the end, she will have to choose between all she holds dear, and what she believes is right. An epic adventure about Vikings and Saracens, ship battles and land-raids, loyalty and sacrifice.

In most cases of civil engineering development, a range of alternative schemes meeting project goals are feasible, so some form of evaluation must be carried out to select the most appropriate to take forward. Evaluation criteria usually include the economic, environmental and social contexts of a project as well as the engineering challenges, so engineers must

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be familiar with the processes and tools used. The second edition of Engineering Project Appraisal equips students with the understanding and analytical tools to carry out effective appraisals of alternative development schemes, using both economic and non-economic criteria. The building blocks of economic appraisal are covered early, leading to techniques such as net present worth, internal rate of return and annual worth. Cost Benefit Analysis is dealt with in detail, together with related methods such as Cost Effectiveness and the Goal Achievement Matrix. The text also details three multi-criteria models which have proved useful in the evaluation of proposals in the transportation, solid waste, energy and water resources fields: the Simple Additive Weighting (SAW) Model, the Analytic Hierarchy Process (AHP) technique and Concordance

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Analysis. There is a full discussion dealing with risk and uncertainty in these models. With many worked examples and case studies, Engineering Project Appraisal is an essential text for both undergraduate and postgraduate students on professional civil engineering courses, and it is expected that students on planning and construction management courses will find it a valuable addition to their reading.

Fuzzy set approaches are suitable to use when the modeling of human knowledge is necessary and when human evaluations are needed. Fuzzy set theory is recognized as an important problem modeling and solution technique. It has been studied extensively over the past 40 years. Most of the early interest in fuzzy set theory pertained to representing uncertainty in human cognitive processes. Fuzzy set theory is

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now - plied to problems in engineering, business, medical and related health sciences, and the natural sciences. This book handles the fuzzy cases of classical engineering e- nomics topics. It contains 15 original research and application chapters including different topics of fuzzy engineering economics. When no probabilities are available for states of nature, decisions are given under uncertainty. Fuzzy sets are a good tool for the operation research analyst facing uncertainty and subjectivity. The main purpose of the first chapter is to present the role and importance of fuzzy sets in the economic decision making problem with the literature review of the most recent advances.

Salient Features of the Book: Simple and

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Lucid language Sequential arrangement of topics Review question after each chapter Interest calculation table Straight answers to 101 nagging questions

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