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Umran Savaş İnan (Turkish: Ümran Savaş İnan; born December 28, 1950) is a scientist at Koç University and Stanford University in the field of geophysics and very low frequency radio science. He received his PhD from Stanford in 1977 under the tutelage of Robert Helliwell. Since Fall 2009, İnan has been the president of Koç University

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This book covers the history and current technology reported and used in controlled atmosphere (CA) storage and modified atmosphere (MA) packaging, and its applicability and restrictions for use in a variety of crops in different situations. An introduction to the history of CA storage (chapter 1) is provided. Other subjects discussed are presented under the following headings: effects and interactions of CA storage (chapter 2); CA technology (chapter 3); harvest and preharvest factors (chapter 4); pre-storage treatments (chapter 5); flavour, quality and physiology (chapter 6); pests and diseases (chapter 7); modified atmosphere packaging (chapter 8); recommended CA storage conditions for selected crops (chapter 9); and CA transport technology (chapter 10). This book provides an easily accessible reference source for those studying agriculture, horticulture, food science and technology, and food marketing. It will also be useful to researchers in this area, giving an overview of our present knowledge of CA storage, which will indicate areas where there is a need for further research.

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This student-friendly text on the current economic issues particular to engineering covers the topics needed to analyze engineering alternatives. Students use both hand-worked and spreadsheet solutions of examples, problems and case studies. In this edition the options have been increased with an expanded spreadsheet analysis component, twice the number of case studies, and virtually all new end-of-chapter problems. The chapters on factor derivation and usage, cost estimation, replacement studies, and after-tax evaluation have been heavily revised. New material is included on public sector projects and cost estimation. A reordering of chapters puts the fundamental topics up front in the text. Many chapters include a special set of problems that prepare the students for the Fundamentals of Engineering (FE) exam. This text provides students and practicing professionals with a solid preparation in the financial understanding of engineering problems and projects, as well as the techniques needed for evaluating and making sound economic decisions. Distinguishing characteristics include learning objectives for each chapter, an easy-to-read writing style, many solved examples, integrated spreadsheets, and case studies throughout the text. Graphical cross-referencing between topics and quick-solve spreadsheet solutions are indicated in the margin throughout the text. While the chapters are progressive, over three-quarters can stand alone, allowing instructors flexibility for meeting course needs. A complete online learning center (OLC) offers supplemental practice problems, spreadsheet exercises, and review questions for the the Fundamentals of Engineering (FE) exam.

An update on the author's previous books, this introduction to interval analysis provides an introduction to INTLAB, a high-quality, comprehensive MATLAB toolbox for interval

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computations, making this the first interval analysis book that does with INTLAB what general numerical analysis texts do with MATLAB.

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