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Praised for its accessible tone and extensive problem sets, this trusted text familiarizes students with the universal principles of engineering economics. This essential introduction features a wealth of specific Canadian examples and has been fully updated with new coverage of inflation and environmental stewardship as well as a new chapter on project management.

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'Statistics for Business and Economics' prepares business students to think critically about reported data and to use appropriate statistical methods to make accurate and reasoned decisions.

These two highly-respected authors have revised this best-selling book to include more current, modern subject matter and events while maintaining those features that have contributed to its great success. It continues to use stories, graphs, and equations and a unified, logical organization to make economic concepts easy-to-understand and relevant to all readers. Users of this book see the connection between growth, trade, comparative advantage, and the production possibilities frontier. When readers understand how a simple competitive market system works, they are ready to focus on problems of real-world markets. Currency data has been updated, with coverage of deflation, the effects of the war with Iraq and the war on terrorism, and the wars' impact on the national deficit. A comprehensive overview introducing economics begins the book; subsequent topics include: foundations of microeconomics: consumers and firms; market imperfection and the role of government; concepts and problems in macroeconomics; the goods and money markets; macroeconomic analysis; and the world economy. An excellent desk reference for economists; this book will serve any business owner, as an understanding of basic economics will prove helpful in all ventures.

For all engineers and practitioners, it is essential to have a fundamental understanding of cost structure, estimating cash flows, and evaluating alternative projects and designs on an economic basis. Engineering Economics for Aviation and Aerospace provides the tools and techniques necessary for engineers to economically evaluate their projects and choices. The focus of this book is on a comprehensive understanding of the theory and practical applications of engineering economics. It explains and demonstrates the principles and techniques of engineering economics and financial analysis as applied to the aviation and aerospace industries. Time value of money, interest factors,

and spreadsheet functions are used to evaluate the cash flows associated with a single project or multiple projects. The alternative engineering economics tools and techniques are utilized in separate chapters to evaluate the attractiveness of a single project or to select the best of multiple alternatives. Most of the engineering economics and financial mathematics books available in the market take either a pure theoretical approach or offer limited applications. This book incorporates both approaches, providing students of aviation and industrial economics, as well as practitioners, with the necessary mathematical knowledge to evaluate alternatives on an economic basis.

Revised and updated to reflect major changes in the field, this second edition presents an integrated and balanced view of current attitudes and practices used in sound economic decision-making for engineering problems encountered in the oil industry. The volume contains many problem-solving examples demonstrating how economic analyses are applied to different facets of the oil industry.;Discussion progresses from an introduction to the industry, through principles and techniques of engineering economics, to the application of economic methods to the oil industry. It provides information on the types of crude oils, their finished products and resources of natural gas, and also summarizes worldwide oil production and consumption data.

With its emphasis on real world, manager-oriented applications, this text shows students how managers apply theories and techniques to analyse and solve real-world business problems.

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