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Advanced Engineering Economics, Second Edition, provides an integrated framework for understanding and applying project evaluation and selection concepts that are critical to making informed individual, corporate, and public investment decisions. Grounded in the foundational principles of economic analysis, this well-regarded reference describes a comprehensive range of central topics, from basic concepts such as accounting income and cash flow, to more advanced techniques including deterministic capital budgeting, risk simulation, and decision tree analysis. Fully updated throughout, the second edition retains the structure of its previous iteration, covering basic economic concepts and techniques, deterministic and stochastic analysis, and special topics in engineering economics analysis. New and expanded chapters examine the use of transform techniques in cash flow modeling, procedures for replacement analysis, the evaluation of public investments, corporate taxation, utility theory, and more. Now available as interactive eBook, this classic volume is essential reading for both students and practitioners in fields including engineering, business and economics, operations research, and systems analysis.

Harris and Roach present a compact and accessible presentation of the core environmental and resource topics and more, with analytical rigor as well as engaging examples and policy discussions. They take a broad approach to theoretical analysis, using both standard economic and ecological analyses, and developing these both from theoretical and practical points of view. It assumes a background in basic economics, but offers brief review sections on important micro and macroeconomic concepts, as well as appendices with more advanced and technical material. Extensive instructor and student support materials, including PowerPoint slides, data updates, and student exercises are provided.

This fifth edition of "Engineering Physiology" has the same purpose as the earlier prints: to provide physiological information which engineers, designers, supervisors, managers and other planners need to make work and equipment "fit the human." Chapters have been revised, figures and tables updated. New material discusses, among other topics, models of the human body that provide practical and design-oriented information, biomechanics describing the body's capabilities and limitations, effects of shift work / sleep loss on attitude and performance, and new techniques to measure body sizes and the resultant changes in applications of that information. The book does not replace standard (biological-medical-chemical) textbooks on human physiology; instead, it provides information on human features and functions which are basic to ergonomics or human (factors) engineering, terms often used interchangeably. It helps lay the foundations for teamwork among engineers and physiologists, biologists and physicians. Bioengineering topics concern bones and tissues, neural networks, biochemical processes, bio- and anthromechanics, biosensors, perception of information and related actions, to mention just a few areas of common interest. Such understanding provides the underpinnings for devising work tasks, tools, workplaces, vehicles, work-rest schedules, human-machine systems, homes and designed environments so that we humans can work and live safely, efficiently and comfortably.

There are many text books about engineering design and some include project evaluation techniques. There are text books on accounting methods and yet others on business management. This book does not aim to replace these specialized texts but brings together the elements of these subjects that young engineers working in industry – particularly the construction industry and its customers – need to understand. Most engineers learn about money the hard way: by experience in the workplace. The authors having done this themselves recognized the gap in engineers' education and set out to bridge it. This book is based on a 1996 course George Soll pioneered for final-year engineering undergraduates. The book is written in an approachable style and gives young engineers as well as mature engineers an insight into the way engineering businesses run, the importance of capital and the problems of cash flow.

This textbook includes discussions of such topics as the environment, the debt case, export-led industrialization, import substitution industrialization, growth theory and technological capability.

This extensively revised and updated fourth edition not only examines the new geographical patterns forming within and between cities, but also investigates the way geographers have sought to make sense of this urban transformation. It is structured into three sections: 'contexts', 'themes' and 'issues' that move students from a foundation in urban geography through its major themes to contemporary and pressing issues. The text critically synthesizes key literatures in the following areas: the urban world changing approaches to urban geography urban form and structure economy and the city urban politics planning, regeneration and urban policy cities and culture architecture and urban landscapes images of the city housing and residential segregation transport and mobility in cities sustainability and the city. The fourth edition combines the topicality and accessibility of previous editions with extensive new material, including many new chapters such as the urban world and politics, housing and Residential Segregation, and transport in cities, as well as a wealth of international case studies, extending its range of coverage across the field. This book features enhanced pedagogy including a range of new illustrations and tables, a list of key ideas for each chapter, end of chapter essay questions and project activities, and annotated further reading from books, journals and websites. Written in an engaging, student friendly style, this is an essential read for students and scholars of Urban Geography.

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