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Trish has a background in engineering, and has held various engineering and management positions at Honeywell, Computervision, Sun Microsystems and Stratus. Trish has earned a BA in Business Administration from Boston College, an MBA from Northeastern University, an AMP from Harvard Business School, and a M.Ed. and Ph.D. from the University of ...

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engineering managers of the Egyptian pyramids been able to use this book, their life would probably have been made a lot easier! Key Features is written in an accessible but authoritative style is relevant to any engineering discipline provides practical advice on management in industry covers both numerical and behavioural topics "

The pace of change within telecommunications, measured in terms of technology and the opening up of markets to competition, has continued steadily since the highly acclaimed first edition of the Telecommunications Engineer's Reference Book was published. To keep up with all these changes this second edition has been extensively revised, and seven completely new chapters added. The book maintains a balance between new developments and established technologies since telecommunications systems, once in the network, represent a substantial investment which tends to be maintained for a relatively long time. New operators have the advantage of being able to use the latest technologies when building their new networks. The book is structured in five parts. Part 1 introduces mathematical techniques which are required for the analysis of telecommunications systems. Part 2 deals with the physical environment of telecommunications. Part 3 describes various components used within telecommunication systems, both wireline and wireless. Part 4 covers fundamental telecommunication topics. Part 5 describes telecommunication applications and represents the largest section of the book. The topics have been selected and grouped in order to cover all the major areas within telecommunications, spanning the field of transmission and switching, the transmission media being copper, fibre optic or wireless. The 75 International authors who have contributed to the book are all specialists in their own field, working in organisations that are in the forefront of the technology concerned in Europe, Japan, Canada and the USA. Fraidoon Mazda has done an excellent job in pulling all these contributions together to create an ongoing reference work which will be invaluable to anyone working in the growing field of telecommunications. New sections are now included on the following subjects: Trigonometric and General Formulae Calculus Series and Transforms Matrices and Determinants Fibre Optic Communications Cable Television and Telephony The Internet an international reference source fully updated everything for the telecommunications professional in one, handy source

Mechanical Engineer's Reference Book, 12th Edition is a 19-chapter text that covers the basic principles of mechanical engineering. The first chapters discuss the principles of mechanical engineering, electrical and electronics, microprocessors, instrumentation, and control. The succeeding chapters deal with the applications of computers and computer-integrated engineering systems; the design standards; and materials' properties and selection. Considerable chapters are devoted to other basic knowledge in mechanical engineering, including solid mechanics, tribology, power units and transmission, fuels and combustion, and alternative energy sources.

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The remaining chapters explore other engineering fields related to mechanical engineering, including nuclear, offshore, and plant engineering. These chapters also cover the topics of manufacturing methods, engineering mathematics, health and safety, and units of measurements. This book will be of great value to mechanical engineers.

**Power Electronics Handbook: Components, Circuits and Applications** is a compilation of materials that provides the theoretical information of component, circuits, and applications. The title is comprised of 14 chapters that are organized into three parts. The text first covers topics relevant to electronic components, such as thermal design, electromagnetic compatibility, and power semiconductor protection. Next, the book deals with circuitries, which include static switches, line control, and converters. The last part talks about power semiconductor circuit applications. The book will be of great use for students and practitioners of electronics related discipline, such as electronics engineering.

**Modern Manufacturing Technology & Cost Estimation** offers a systematic coverage of essential advanced manufacturing processes. Throughout the book authors stress practical approach to near-net-shape and non-traditional (EDM, ECM) processes. Technological developments have recently advanced along with materials, tooling and machines. This book serves as the concise resource related to: Electrophysical and electrochemical methods and principles Near-net-shape processes and applications Technological Knowledge systems developments material - process: cost relationships; technology-oriented published, Internet and periodical information This book enables a practitioner: efficiently perform feasibility study develop a basis for cost-oriented decision support acquire new knowledge or to refresh knowledge related to manufacturing analysis and characteristics. This on-the-job book will support cost justification studies, reduce decision time which is critical for busy professionals. Furthermore, it offers common engineering vision for the cross-functional team of manufacturing engineer, product designer, purchasing specialist, sales and marketing professionals. It is written for a practitioner who does not have time to undertake the long hours needed to research the subject The cost reduction course presented in this book can become a model for a set of training courses. Additionally, the book contains useful visual models and templates, examples and diagrams. If technologies described in this book can replace several traditional operations, consolidate product features and improve quality, that means, based on **Modern Manufacturing Technology & Cost Estimation** a practitioner will be able: generate more creative and cost saving ideas, concepts correctly diagnose a manufacturing problem optimize material and process selection improve mold and die manufacturing processes

Based on the authors' combined experience of seventy years working on projects around the globe, *Construction Equipment Management for Engineers, Estimators, and Owners* contains hands-on, how-to information that you can put to immediate use. Taking an approach that combines analytical and practical results, this is a valuable reference for a wide range of individuals and organizations within the architecture, engineering, and construction industry. The authors delineate the evolution of construction equipment, setting the stage for specific, up-to-date information on the state-of-the-art in the field. They cover estimating equipment ownership, operating cost, and how to determine economic life and replacement policy as well as how to schedule a production-driven, equipment-intensive project that achieves target production rates and meets target equipment-related unit costs and profits. The book includes a matrix for the selection of equipment and identifies common pitfalls of project equipment selection and how to avoid them. It describes how to develop an OSHA job safety analysis for an equipment-intensive project, making this sometimes onerous but always essential task easier. The authors' diverse and broad experience makes this a book that ranges from the rigorous mathematical analysis of equipment operations to the pragmatic discussion of the equipment maintenance programs needed to guarantee that the production predicted in a cost estimate occurs.

*Educational Law* provides a comprehensive survey of the legal problems and issues that confront school administrators and policymakers. If there is a greater likelihood of litigation or error in a particular area of professional practice, the discussion is more extensive. The book is organized in accordance with the author's belief that students need to read cases to understand the subtlety and richness of the law, but for legal neophytes, cases without discussion and interpretation are often difficult to comprehend. Thus the text both explains the important concepts and principles of education law and presents court decisions to illuminate them. By employing this structure, the book combines the strengths of the traditional casebook and those of the legal treatise. It also discusses the implications of the law for educational policy and practice. Key features include the following:

- \*Presentation--To aid comprehension, technical legal terms are carefully explained when first introduced and discussions of complex topics move logically from overview to elaboration of important details to summary of key topics and principles.
- \*Cases--By integrating carefully edited cases into the analysis of legal issues, the book exposes students with little or no background in law to the subtlety and richness of legal thinking.
- \*New Material--The third edition incorporates extensive treatment of new cases and legislation of the last five years. Topics that have been added or significantly expanded include: the No Child Left Behind Act, students rights--especially in the areas of free speech and search and seizure, vouchers and government assistance to private and religious schools, employment discrimination, racial and sexual harassment of students

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and school employees, affirmative action and voluntary school integration, equity and adequacy in school finance, issues relating to use of the Internet, and the law relating to special student populations. The table of cases contains about 250 more entries than in the second edition.

For close to 20 years, "Industrial Engineering and Production Management" has been a successful text for students of Mechanical, Production and Industrial Engineering while also being equally helpful for students of other courses including Management. Divided in 5 parts and 52 chapters, the text combines theory with examples to provide in-depth coverage of the subject.

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