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A concise and unique reference work central to any serious examination of the Army's involvement in World War I. Reproduced in 5 volumes, the original volume numbering and consecutive pagination remain unchanged to assist researchers using citations to the first printing Originally published in 1921, this book was intended for non-Scottish students of Scottish literature as a guide for recitation and declamation of Scottish pieces. The text is divided into three parts: the first gives the phonetic symbols for the sounds of modern Scots, the second contrasts Scots grammar with standard English usage and gives illustrations from Scottish literature, and the third contains extracts from modern Scots writers with phonetic transcriptions on the facing page. This book will be of value to anyone with an interest in the pronunciation of Scottish literature or in Scottish phonetics more generally. Sediment transport in irrigation canals influences to a great extent the sustainability of an irrigation system. Unwanted erosion or deposition will not only increase maintenance costs, but may also lead to unfair, unreliable and unequitable distribution of irrigation water to the end users. Proper knowledge of the characteristics, including behaviour and transport of sediment will help to design irrigation systems, plan efficient and reliable water delivery schedules, to have a controlled deposition of sediments, to estimate and arrange maintenance activities, etc. The main aim of these lecture notes is to present a detailed analysis and physical and mathematical descriptions of sediment transport in irrigation canals and to describe the mathematical model SETRIC that predicts the sediment transport, deposition and entrainment rate as function of time and place for various flow conditions and sediment inputs. The model is typically suited for the simulation of sediment transport under the particular conditions of non-wide irrigation canals where the flow and sediment transport are strongly determined by the operation of the flow control structures. The lecture notes will contribute to an improved understanding of the behaviour of sediments in irrigation canals. They will also help to decide on the appropriate design of the system, the water delivery plans, to evaluate design alternatives and to achieve an adequate and reliable water supply to the farmers. This handbook, consisting of six volumes, covers over 9000 taxa of succulents (excluding cacti), which have the ability to store water in their stems, leaves, or underground organs. In addition to the volumes on Monocotyledons and Dicotyledons, separate volumes are devoted to those families with predominantly succulent members, which show an especially great diversity, namely Aizoaceae, Asclepiadaceae and Crassulaceae. Following an alphabetical listing of families, genera and species, detailed descriptions are given, including the taxonomy with synonyms, data on the distribution and ecology, references, and keys to genera, species or subspecies. Over 2000 superb colour photographs complete this inventory of succulent plants. Focal Digital Camera Guides: Sony A200 Just bought a Sony A200 and looking to combine practical know-how with inspiration? This one-stop, easy-to-read guide covers all the basic functions of the camera, and everything beyond. For the basics, turn to the quick start guide, which

will get you up and running in five minutes. For an understanding of your camera's many controls and features, check out the section called "The Camera." If all you need is a quick explanation, you'll find it. If you're looking for the whole story, you'll find that, too. Settings that affect how your pictures look are accompanied by full-color examples that show you exactly what you can expect. This section also covers the camera's menus, playback features, memory, and power sources. The section called "Software" shows you how to get the most out of your camera's software. It covers RAW conversion, storing your images, managing your library, and backup strategies. Ultimately, this book's greatest strength isn't its focus on the camera or the software; it's the detailed, easy-to-follow instruction it offers on using your camera to take truly superior photographs. Sections devoted to lenses, subject matter, and light cover these variables in depth, always presenting the most effective techniques in the context of the Sony A200. Written by an experienced photographer, *The Sony A200 Digital Camera Guide* shows you how to get the shots you can see in your head but have never been able to capture with a camera. * The quick start guide will have you taking great photos in ten minutes. * In-depth coverage of every feature and control ensures that you have access to the tools you need for every shot. * Full-color examples demonstrate how different settings affect your photos. * Expert coverage of lenses, lighting, and subject matter gives you the practical knowledge you need to go after any shot. * Step-by-step instructions on photo editing and image management help you get the most out of your camera's software. * A detailed review of accessories for your camera explains which of these add-ons offer the most value for your needs. * Several tips and tricks prepare you for every situation you're likely to encounter - in the field, at the studio, or at your next wedding or family reunion.

Best-selling introductory chemical engineering book - now updated with far more coverage of biotech, nanotech, and green engineering

Thoroughly covers material balances, gases, liquids, and energy balances. Contains new biotech and bioengineering problems throughout. A survey of how engineering techniques from control and systems theory can be used to help biologists understand the behavior of cellular systems. The mythical narratives of Stesichorus provide the earliest surviving examples of poetic production in the Greek West. This book illustrates how Stesichorus reshaped Greek epic to create a remarkably innovative type of lyric poetry - a literature that was particularly expressive in its handling of motifs associated with travel, such as the voyages of heroes, their returns home, and their escapes. This comprehensive survey of Stesichorus' treatment of myth discusses his engagement with Homer and Hesiod, his powerful and often moving means of characterisation, his subtle treatment of narrative, and his elaboration of emotional episodes unprecedented in archaic Greek lyric poetry. All Greek is translated, making the book accessible to anyone with an interest in one of the great poets of archaic Greece, whose work had such an impact on the later genre of tragedy.

The Illustrated Handbook of Succulent Plants represents the first comprehensive taxonomic treatment of succulents in thirty years. It covers over 9000 taxa of all succulents except Cactaceae. This volume on the Asclepiadaceae (milkweed family) presents all kinds of succulent plants from geophytic *Raphionacme*, leaf succulent *Hoya* to stem succulent *Cynanchum* and, of course, the popular stapeliads (carrion flowers). A total of 1119 species are included; of the 70 genera treated, 49 are covered in their entirety. The most species-rich assemblages are *Ceropegia* (lantern flowers) and *Brachystelma*. For the latter a complete generic treatment is presented for the first time. The handbook is devoted to a family famous for their outstandingly complex and beautiful flowers and is illustrated with 332 superb colour photos. Keys to genera are provided; for all accepted taxa, descriptions including typification and distributional data, full synonymy and literature references are given.

Organisations are communities. Increasingly the leaders of those communities are drawing on the services of psychologists to help them realise the potential of their "human capital". What do these business psychologists do to assist in the identification, motivation and development of the talent that employees bring into their communities? The authors, all Principal Members of the Association of Business Psychologists, are experienced and qualified professionals who candidly share their experiences and learning derived from those experiences. They provide case studies and examples from real interventions, they ask provocative questions about conventional thinking and practice and they explain the models that help

them make sense of the complex organisations in which they operate. Business Psychology in Practice takes us on an excursion behind the scenes in organisations. This book will be of interest to consultants, those who commission their services and anybody wrestling with 'people issues'. Supplies the most essential concepts and methods necessary to capitalize on the innovations of industrial automation, including mathematical fundamentals, ergonomics, industrial robotics, government safety regulations, and economic analyses. "Mathematica in Action, 2nd Edition," is designed both as a guide to the extraordinary capabilities of Mathematica as well as a detailed tour of modern mathematics by one of its leading expositors, Stan Wagon. Ideal for teachers, researchers, mathematica enthusiasts. This second edition of the highly successful W.H. Freeman version includes an 8 page full color insert and 50% new material all organized around Elementary Topics, Intermediate Applications, and Advanced Projects. In addition, the book uses Mathematica 3.0 throughout. Mathematica 3.0 notebooks with all the programs and examples discussed in the book are available on the TELOS web site (www.telospub.com). These notebooks contain materials suitable for DOS, Windows, Macintosh and Unix computers. Stan Wagon is well-known in the mathematics (and Mathematica) community as Associate Editor of the "American Mathematical Monthly," a columnist for the "Mathematical Intelligencer" and "Mathematica in Education and Research," author of "The Banach-Tarski Paradox" and "Unsolved Problems in Elementary Geometry and Number Theory (with Victor Klee), as well as winner of the 1987 Lester R. Ford Award for Expository Writing. Written by an expert with over 40 years of experience in research and teaching machining and related topics, this new edition textbook presents the principles and theories of material removal and applications for conventional, nonconventional and hybrid machining processes. The new edition is ideal for undergraduate students in production, materials, industrial, mechatronics, marine, mechanical, and manufacturing engineering programs, and also useful for graduate programs related to higher-level machining topics, as well as professional engineers and technicians. All chapters are updated, with additional chapters covering new topics of composite machining, vibration assisted machining and mass finishing operations. Features Presents a wide spectrum of metal cutting, abrasive machining, nonconventional and hybrid machining processes Analyzes the chip formation in machining by cutting and abrasion processes as well as the material removal mechanisms in the nonconventional and the hybrid processes Explains the role of each process variables on its behavior and technological characteristics in terms of material removal, product accuracy and surface quality Portrays the theoretical and empirical formula for removal rates and surface finish in different processes as well as very useful technical data that help in solving and analysis of day-to-day shop floor problems that face manufacturing engineers Clarifies the machinability concept and introduces the general guidelines for machining process selection Environmental Engineering: Fundamentals, Sustainability, Design presents civil engineers with an introduction to chemistry and biology, through a mass and energy balance approach. ABET required topics of emerging importance, such as sustainable and global engineering are also covered. Problems, similar to those on the FE and PE exams, are integrated at the end of each chapter. Aligned with the National Academy of Engineering's focus on managing carbon and nitrogen, the 2nd edition now includes a section on advanced technologies to more effectively reclaim nitrogen and phosphorous. Additionally, readers have immediate access to web modules, which address a specific topic, such as water and wastewater treatment. These modules include media rich content such as animations, audio, video and interactive problem solving, as well as links to explorations. Civil engineers will gain a global perspective, developing into innovative leaders in sustainable development. "The Golden Wheel Dream-book and Fortune-teller" by Felix Fontaine. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten—or yet undiscovered gems—of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format. The "one-stop" reference for authors preparing manuscripts in biblical studies and related fields. This book has been considered by academicians and scholars of

great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen are left intentionally to preserve its true nature. Urban Drainage has been thoroughly revised and updated to reflect changes in the practice and priorities of urban drainage. New and expanded coverage includes: Sewer flooding The impact of climate change Flooding models The move towards sustainability Providing a descriptive overview of the issues involved as well as the engineering principles and analysis, it draws on real-world examples as well as models to support and demonstrate the key issues facing engineers dealing with drainage issues. It also deals with both the design of new drainage systems and the analysis and upgrading of existing infrastructure. This is a unique and essential textbook for students of water, environmental, and public health engineering as well as a valuable resource for practising engineers. Medical acronyms and abbreviations offer convenience, but those countless shortcuts can often be confusing. Now a part of the popular Dorland's suite of products, this reference features thousands of terms from across various medical specialties. Its alphabetical arrangement makes for quick reference, and expanded coverage of symbols ensures they are easier to find. Effective communication plays an important role in all medical settings, so turn to this trusted volume for nearly any medical abbreviation you might encounter. Symbols section makes it easier to locate unusual or seldom-used symbols. Convenient alphabetical format allows you to find the entry you need more intuitively. More than 90,000 entries and definitions. Many new and updated entries including terminology in expanding specialties, such as Nursing; Physical, Occupational, and Speech Therapies; Transcription and Coding; Computer and Technical Fields. New section on abbreviations to avoid, including Joint Commission abbreviations that are not to be used. Incorporates updates suggested by the Institute for Safe Medication Practices (ISMP). Hansen solubility parameters (HSPs) are used to predict molecular affinities, solubility, and solubility-related phenomena. Revised and updated throughout, Hansen Solubility Parameters: A User's Handbook, Second Edition features the three Hansen solubility parameters for over 1200 chemicals and correlations for over 400 materials including polymers, inorganic salts, and biological materials. To update his groundbreaking handbook with the latest advances and perspectives, Charles M. Hansen has invited five renowned experts to share their work, theories, and practical applications involving HSPs. New discussions include a new statistical thermodynamics approach for confirming existing HSPs and how they fit into other thermodynamic theories for polymer solutions. Entirely new chapters examine the prediction of environmental stress cracking as well as absorption and diffusion in polymers. Highlighting recent findings on interactions with DNA, the treatment of biological materials also includes skin tissue, proteins, natural fibers, and cholesterol. The book also covers the latest applications of HSPs, such as ozone-safe "designer" solvents, protective clothing, drug delivery systems, and petroleum applications. Presenting a comprehensive survey of the theoretical and practical aspects of HSPs, Hansen Solubility Parameters, Second Edition concludes with a detailed discussion on the necessary research, future directions, and potential applications for which HSPs can provide a useful means of prediction in areas such as biological materials, controlled release applications, nanotechnology, and self-assembly. This graduate textbook, written by a former lecturer, addresses industrial chemical reaction topics, focusing on the commercial-scale exploitation of chemical reactions. It introduces students to the concepts behind the successful design and operation of chemical reactors, with an emphasis on qualitative arguments, simple design methods, graphical procedures, and frequent comparison of capabilities of the major reactor types. It starts by discussing simple ideas before moving on to more advanced concepts with the support of numerous case studies. Many simple and advanced exercises are present in each chapter and the detailed MATLAB code for their solution is available to the reader as supplementary material on Springer website. It is written for MSc chemical engineering students and novice researchers working in industrial laboratories. This textbook is intended for courses in heat transfer for undergraduates, not only in chemical engineering and related disciplines of biochemical engineering and chemical technology, but also in mechanical engineering and production

engineering. The author provides the reader with a very thorough account of the fundamental principles and their applications to engineering practice, including a survey of the recent developments in heat transfer equipment. The three basic modes of heat transfer - conduction, convection and radiation - have been comprehensively analyzed and elucidated by solving a wide range of practical and design-oriented problems. A whole chapter has been devoted to explain the concept of the heat transfer coefficient to give a feel of its importance in tackling problems of convective heat transfer. The use of the important heat transfer correlations has been illustrated with carefully selected examples. This is a re-issued and affordable printing of the widely used undergraduate electrodynamics textbook. Now readers can quickly learn the basic concepts and principles of modern fluid mechanics with this concise book. It clearly presents basic analysis techniques while also addressing practical concerns and applications, such as pipe flow, open-channel flow, flow measurement, and drag and lift. The fourth edition also integrates detailed diagrams, examples and problems throughout the pages in order to emphasize the practical application of the principles. The circulation of books was the motor of classical civilization. But books were both expensive and rare, and so libraries - private and public, royal and civic - played key roles in articulating intellectual life. This collection, written by an international team of scholars, presents a fundamental reassessment of how ancient libraries came into being, how they were organized and how they were used. Drawing on papyrology and archaeology, and on accounts written by those who read and wrote in them, it presents new research on reading cultures, on book collecting and on the origins of monumental library buildings. Many of the traditional stories told about ancient libraries are challenged. Few were really enormous, none were designed as research centres, and occasional conflagrations do not explain the loss of most ancient texts. But the central place of libraries in Greco-Roman culture emerges more clearly than ever.

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