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With an A that looks like an ape, an octopus in the form of an O, and other animal-shaped letters, Alphetimals offers imaginative ways to learn the ABCs. More than 130 illustrations. A detailed knowledge of the terminology and its background is necessary for a fundamental understanding of the professional literature in the field of materials science. This sharply focused, authoritative lexicon affords the reader a coherent idea of microstructure formation and evolution. All the term definitions are supplied with explanations and cross-references, offering a consistent picture of microstructure in metallic and non-metallic polycrystalline materials. Written by an author with over thirty years of teaching and research experience, it fills the terminological gap between the textbooks on materials science and the professional literature. Concise Dictionary of Materials Science: Structure and Characterization of Polycrystalline Materials contains more than 1400 terms commonly used in modern literature, research, and practice. Throughout the dictionary, the emphasis is on lattice defects and their role in

diffusion, plastic deformation and phase transitions, as well as on the granular structure and its formation and changes in the course of phase transitions, recrystallization, and grain growth. In addition, all the entries from the dictionary are presented in the English-German/German-English Glossary, providing in one volume quick access to the key concepts and terms in both of the languages. Highlighting structure description, formation, and characterization, Concise Dictionary of Materials Science is a very useful reference for students in materials science and engineering, for researchers, engineers, and technologists in metalworking, microelectronic, and ceramic industries, as well as for readers without a technical background. This dictionary includes over 550 new entries on all aspects of mechanical engineering, in the core areas of design, stress analysis, dynamics, thermodynamics, and fluid mechanics, together with newly extended coverage of materials engineering. It is an invaluable guide for students, and for professionals in the field. The Picture Dictionary is an exciting interactive approach to vocabulary building for young learners. It offers everything needed to make learning a new language a delight. Aim of the picture dictionary: \* To improve children's understanding of English \* To help children develop their dictionary skills \* To encourage children to enjoy learning English Specifically designed to engage and motivate young learners and to make English a fun, its special features include: more than 500 words presented in alphabetical order; more than 500 coloured images; parts of speech; a sentence along with every word; vocabulary chosen for its immediate relevance to young learners. This picture dictionary introduces basic dictionary skills such as alphabetization, spelling, pronunciation, and much more. The A-Z pages allow children to learn about the alphabet and alphabetical order; find a word using the initial letter; check their own spelling; and learn how to use simple definitions of words, and so extend their own vocabulary. Encourage children to extend the vocabulary along with the picture dictionary and to build up their active knowledge of English words. #v&spublishers The classic, bestselling reference on architecture now revised and

expanded! An essential one-volume reference of architectural topics using Francis D.K. Ching's signature presentation. It is the only dictionary that provides concise, accurate definitions illustrated with finely detailed, hand-rendered drawings. From Arch to Wood, every concept, technology, material and detail important to architects and designers are presented in Ching's unique style. Combining text and drawing, each term is given a minimum double-page spread on large format trim size, so that the term can be comprehensively explored, graphically showing relations between concepts and sub-terms. A comprehensive index permits the reader to locate any important word in the text. This long-awaited revision brings the latest concepts and technology of 21st century architecture, design and construction to this classic reference work. It is sure to be by the side of and used by any serious architect or designer, students of architecture, interior designers, and those in construction. A visual and fun-filled dictionary from the one and only, Richard Scarry! Richard Scarry brings his classic style and beloved characters to this adventurous picture dictionary—now celebrating its 50th anniversary! With over 2,500 words and featuring over 1,000 pictures, young readers are in for hours of fun, learning, and busy discovery in this classic picture book. Suitable for professionals, and beginners, this work covers the different aspects, and areas in mechanical engineering. This Biographical Dictionary seeks to put the world of technology in the context of those who have made the most important contribution to it. For the first time information has been gathered on the people who have made the most significant advances in technology. From ancient times to the present day, the major inventors, discoverers and entrepreneurs from around the world are profiled, and their contribution to society explained and assessed. Structure The Dictionary presents descriptive and analytical biographies of its subjects in alphabetical order for ease of reference. Each entry provides detailed information on the individual's life, work and relevance to their particular field. \* in the first part of the entry, the information will include the dates and places of the subject's birth and death, together with their nationality and their field of activity \* in

the main body of the entry there follows an account of their principal achievements and their significance in the history of technology, along with full details of appointments and honours \* finally an annotated bibliography will direct the reader to the subject's principal writings and publications and to the most important secondary works which the reader can consult for further information. Special Features: \* The first work in existence to examine technologists in detail \* Contains over 1,500 entries giving detailed information \* Extensive cross-references enable the reader to compare subjects and build up a picture of technological advance ^ \* Figures drawn from fields such as Aeronautics, Telecommunications, Architecture, Photography and Textiles Published in 2001: Abbreviations, nicknames, jargon, and other short forms save time, space, and effort - provided they are understood. Thousands of new and potentially confusing terms become part of the international vocabulary each year, while our communications are relayed to one another with increasing speed. PDAs link to PCs. The Net has grown into data central, shopping mall, and grocery store all rolled into one. E-mail is faster than snail mail, cell phones are faster yet - and it is all done 24/7. Longtime and widespread use of certain abbreviations, such as R.S.V.P., has made them better understood standing alone than spelled out. Certainly we are more comfortable saying DNA than deoxyribonucleic acid - but how many people today really remember what the initials stand for? The Abbreviations Dictionary, Tenth Edition gives you this and other information from Airlines of the World to the Zodiacal Signs. "My First Picture Dictionary" features each letter of the alphabet, words containing each initial consonant sound, and a silly alliteration sentence! Fun sound-effects and whimsical music make learning the alphabet interesting for young learners. From a "clumsy cowboy on a camel" for the letter "c," to "a hippo in a helicopter," for the letter "h," funny sentences will have kids laughing and learning at the same time. Over 3000 definitions offer clear explanations of statistical procedures commonly used in psychology; major psychometric and other psychological tests; categories of mental

illness, mental disability, and brain damage; frequently used medical terms; basic neuroanatomy; and types of psychological therapies. A detailed knowledge of the terminology and its background is necessary for a fundamental understanding of the professional literature in the field of materials science. This sharply focused, authoritative lexicon affords the reader a coherent idea of microstructure formation and evolution. All the term definitions are supplied with explanations and cross-references, offering a consistent picture of microstructure in metallic and non-metallic polycrystalline materials. Written by an author with over thirty years of teaching and research experience, it fills the terminological gap between the textbooks on materials science and the professional literature. Concise Dictionary of Materials Science: Structure and Characterization of Polycrystalline Materials contains more than 1400 terms commonly used in modern literature, research, and practice. Throughout the dictionary, the emphasis is on lattice defects and their role in diffusion, plastic deformation and phase transitions, as well as on the granular structure and its formation and changes in the course of phase transitions, recrystallization, and grain growth. In addition, all the entries from the dictionary are presented in the English-German/German-English Glossary, providing in one volume quick access to the key concepts and terms in both of the languages. Highlighting structure description, formation, and characterization, Concise Dictionary of Materials Science is a very useful reference for students in materials science and engineering, for researchers, engineers, and technologists in metalworking, microelectronic, and ceramic industries, as well as for readers without a technical background. Moran's Dictionary of Chemical Engineering Practice is the most comprehensive guide to the jargon of the chemical engineering profession. It defines and where necessary disambiguates more than 10,000 terms, and includes short discussions of the various meanings of the most contested terms. Written by a highly experienced practitioner, and drawing on the input of over two hundred other chemical engineering practitioners, it represents the most complete, current consensus on the language of chemical

engineering. Defines key words and phrases as used by professional chemical engineers Explains sector-specific differences in terminology Illustrates high-resolution photographs and real engineering drawings to explain complex words References key codes and standards This book presents a simple, yet comprehensive, treatment of the basic principles and applications of novel phase masks and non-uniform optical windows under the increasingly popular umbrella term "pupil engineering." It discusses current research topics in the areas of phase-space representations for engineering imaging devices with extended depth of field, as well as sparse optical sensing and emergent phenomena such as vortices and singularities, highlighting the heuristic applications of key concepts in novel models and their graphic representations. The book is appealing to anyone interested in robotic vision and is a valuable resource for upper-level students, teachers, scientists, and engineers in the field of image science, lasers, and digital image processing. This popular dictionary, formerly published as the Penguin Dictionary of Electronics, has been extensively revised and updated, providing more than 5,000 clear, concise, and jargon-free A-Z entries on key terms, theories, and practices in the areas of electronics and electrical science. Topics covered include circuits, power, systems, magnetic devices, control theory, communications, signal processing, and telecommunications, together with coverage of applications areas such as image processing, storage, and electronic materials. The dictionary is enhanced by dozens of equations and nearly 400 diagrams. It also includes 16 appendices listing mathematical tables and other useful data, including essential graphical and mathematical symbols, fundamental constants, technical reference tables, mathematical support tools, and major innovations in electricity and electronics. More than 50 useful web links are also included with appropriate entries, accessible via a dedicated companion website. A Dictionary of Electronics and Electrical Engineering is the most up-to-date quick reference dictionary available in its field, and is a practical and wide-ranging resource for all students of electronics and of electrical engineering. This volume promotes order within

the confusion of the many systems of units in existence. After establishing a clearer picture of science today, it examines the articulated language science by defining the units and their systems, and by offering a quick method to convert from one unit to another. Concise and to the point, it allows the reader to go from generalities to specifics-and vice versa-in a matter of minutes. A Dictionary of Mechanical Engineering is one of the latest additions to the market leading Oxford Paperback Reference series. In over 8,500 clear and concise A to Z entries, it provides definitions and explanations for mechanical engineering terms in the core areas of design, stress analysis, dynamics and vibrations, thermodynamics, and fluid mechanics. Topics covered include heat transfer, combustion, control, lubrication, robotics, instrumentation, and measurement. Where relevant, the dictionary also touches on related subject areas such as acoustics, bioengineering, chemical engineering, civil engineering, aeronautical engineering, environmental engineering, and materials science. Useful entry-level web links are listed and regularly updated on a dedicated companion website to expand the coverage of the dictionary. Cross-referenced and including many line drawings, this excellent new volume is the most comprehensive and authoritative dictionary of its kind. It is an essential reference for students of mechanical engineering and for anyone with an interest in the subject. With a straightforward A-Z organization, and more photos, drawings, and diagrams than any other illustrated dictionary, this dictionary will be a mainstay on the shelves of anyone involved in the building industry. The wide range of topics makes it the only single volume reference to cover all aspects of design, construction, and related business terminology. A sampling of the categories includes: Project Management Construction Process and Management Design-Build Eco-Design and Green Building Marketing and Presentation. No other illustrated construction dictionary covers design, the coordination between the entire design and project delivery process, and the business aspects of the building industry. Defines nearly 2500 items in a nontechnical manner. Covers terms used in available texts as well as those found only in proprietary sources

such as union contracts and equipment user manuals. For students and professionals. Annotation copyright Book News, Inc. Portland, Or. Includes Part 1A: Books This bilingual version of the best-selling Word by Word Picture Dictionary lets Haitian Kreyol speakers see their own language and new English vocabulary side by side. Units are organized into such topics as home, clothing, transportation, and more. All Haitian Kreyol ESL learners. How do designers and architects think? In words? No! They think in pictures, in colors, in spatial relations. Packed with more than 250 full-color images and definitions, The Visual Dictionary of Interior Architecture and Design is the ideal resource for design and architecture students, professionals, and visual thinkers everywhere. Beautifully presented and illustrated, this guide to the many terms used in interior design and architecture defines hundreds of terms, both modern and traditional, with clear explanations and full-color pictures. Small enough for a backpack yet full of practical information, this is the definitive take-along book for job site or classroom. The term engineering encompasses quite an extensive overall picture. Until recently it meant a learning field where the purpose was to make things. It has, in the ongoing effort to make better quality things for people at lower cost, given us roads, buildings, automobiles, an infinite variety of machines, computers, semiconductors, fabrics, chemicals and countless other things. Further developments and improvements are still being made in each of the subfields of engineering, electric devices, machinery, construction and so on. Engineering has evolved from a science that merely creates things into one that creates value, solves problems that society faces, and creates things for those purposes. Where does engineering go from here? This text attempts to answer this question. In doing so, it delves into accomplishments that go beyond the concept of fields in engineering, and combines a number of these to create new fields.

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