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The ability to conduct measurements on living organisms and systems has developed at a momentous rate concurrent with changes in technology over recent years. Measurement plays a vital role in developing our understanding of biological processes and in furthering our ability to understand and then treat illnesses and injuries. However, in conducting measurements on living organisms the information we collect comes in many different guises, is variable and the measurand is often unstable. Understanding these complexities is fundamental to biological and biomedical measurement. This concise encyclopedia therefore contains more than a comprehensive survey of the measurement systems. It includes also descriptions of the biological systems and subsystems so that the way in which decisions are made on measurement for a given application can be understood more easily. The encyclopedia contains specially commissioned articles and updated and revised articles from the acclaimed Systems and Control Encyclopedia. A vast array of disciplines are covered in this concise, comprehensive single volume, which will be a vital reference tool for practitioners in the area, measurement experts moving into the biological and biomedical field and beginners needing to understand methods of measurement and the complexities of the measurand.

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This Concise Encyclopedia of Software Engineering is intended to provide compact coverage of the knowledge relevant to the practicing software engineer. The content has been chosen to provide an introduction to the theory and techniques relevant to the software of a broad class of computer applications. It is supported by examples of particular applications and their enabling technologies. This Encyclopedia will be of value to new practitioners who need a concise overview and established practitioners who need to read about the "penumbra" surrounding their own specialities. It will also be useful to professionals from other disciplines who need to gain some understanding

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The field of engineering is becoming increasingly interdisciplinary, and there is an ever-growing need for engineers to investigate engineering and scientific resources outside their own area of expertise. However, studies have shown that quality information-finding skills often tend to be lacking in the engineering profession. Using the Engineerin

Features more than seven thousand entries covering topics, terms, and concepts in math, science, and technology.

After over a century of worldwide production of all kinds of products, the plastics industry is now the fourth largest and others. industry in the United States. This brief, concise, and practical The bulk of the book is the alphabetical listing of entries. Preceding those entries is A Plastics Overview: Fig industry's information and terminology-ranging from uses and Tables (which presents eight summary guides on design, materials, and processes, to testing, quality control, the subjects examined in the text) and then the World of regulations, legal matters, and profitability. New and use Plastics Reviews (which presents 14 articles that provide full developments in plastic materials and processing with general introductory information, comprehensive updates, timely are on the horizon, and the examples of these developments that are discussed in the book provide guides plastics). Following the alphabetical listing of entries, at the end of the encyclopedia, seven appendices provide background This practical and comprehensive book reviews the ground and source guide information keyed to the text of the book. The extensive and useful Appendix A, List of plastics industry virtually from A to Z through its more than 25,000 entries. Its concise entries cover the basic is Abbreviations, lists all abbreviations used in the text.

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