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J. Kenneth Shultis, Richard E. Faw



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Fundamentals of Materials Science and Engineering William D. Callister, Jr., David G. Rethwisch, 2012 This text treats the important properties of the three primary types of materials: metals, ceramics and polymers as well as composites and the relationships that exist between the structural elements of these materials and their properties. Emphasis is placed on mechanical behavior and failure including techniques that are employed to improve the mechanical and failure characteristics in terms of alteration of structural elements. Furthermore, individual chapters discuss each of corrosion, electrical, thermal, magnetic and optical properties. New and cutting edge materials are also discussed. Even if an instructor does not have a strong materials background, i.e. is from mechanical, civil, chemical or electrical engineering or chemistry departments, he or she can easily teach from this text. The material is not at a level beyond which the students can comprehend; an instructor would not have to supplement in order to bring the students up to the level of the text. Also, the author has attempted to write in a concise, clear and organized manner using terminology that is familiar to the students. Extensive student and instructor resource supplements are also provided. Publisher's description

User's Guide to Technical Library Services United States. Department of the Army, 1967

Ceramic Materials C. Barry Carter, M. Grant Norton, 2007-04-04 Ceramic Materials Science and Engineering is an up to date treatment of ceramic science, engineering and applications in a single integrated text. Building on a foundation of crystal structures, phase equilibria, defects and the mechanical properties of ceramic materials, students are shown how these materials are processed for a broad diversity of applications in today's society. Concepts such as how and why ions move, how

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Statistical Physics Torsten Fließbach, 2025-04-23. The central question of Statistical Physics is how macroscopic observables can be deduced from the microscopic structure. The answer is illuminated by the formulas on the front cover of the book. The partition functions on the right hand sides like Z are defined microscopically. The left hand sides display the respective macroscopic equilibrium observables like the entropy S or the free energy F . The first equation is the most famous one. In the form $S = k \log W$ it is depicted on Boltzmann's tombstone. Some major topics of the book are: Introduction to mathematical statistics including law of large numbers and central limit theorem; Fundamentals of Statistical Physics; Thermodynamics and state variables; Statistical ensembles; Evaluation of a partition function for special systems; Spin systems; classical systems; real and ideal gases; quantum gases; He4; photons; phonons; Phase transitions; Landau theory and critical exponents; Kinetic gas model; Transport coefficients.

Industrial Process Sensors David M. Scott, 2018-10-08. As manufacturing processes become increasingly complex, industry must rely on advanced sensor technology and process control to improve efficiency and product quality. Processes now need a variety of on line measurements such as film thickness, particle size, solids concentrations, and contamination detection. **Industrial Process Sensors** provides a coherent review of the physical principles, design, and implementation of a wide variety of in process sensors used to control manufacturing operations. Real data from commercial installations illustrates the operation and limitations of these devices. The book begins with a review of the basic physics of sound, light, electricity, and radiation with a focus on their role in sensor

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Fundamentals of Nuclear Science and Engineering Second Edition J. Kenneth Shultis, Richard E. Faw, 2007-11-01 Since the publication of the bestselling first edition there have been numerous advances in the field of nuclear science In medicine accelerator based teletherapy and electron beam therapy have become standard New demands in national security have stimulated major advances in nuclear instrumentation An ideal introduction to the fundamentals of nuclear science and engineering this book presents the basic nuclear science needed to understand and quantify an extensive range of nuclear phenomena New to the Second Edition A chapter on radiation detection by Douglas McGregor Up to date coverage of radiation hazards reactor designs and medical applications Flexible organization of material that allows for quick reference This edition also takes an in depth look at particle accelerators nuclear fusion reactions and devices and nuclear technology in medical diagnostics and treatment In addition the author discusses applications such as the direct conversion of nuclear energy into electricity The breadth of coverage is unparalleled ranging from the theory and design characteristics of nuclear reactors to the identification of biological risks associated with ionizing radiation All topics are supplemented with extensive nuclear data compilations to perform a wealth of calculations Providing extensive coverage of physics nuclear science and nuclear technology of all types this up to date second edition of Fundamentals of Nuclear Science and Engineering is a key reference for any physicists or engineer

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Fundamentals of Biomaterials Nabisab Mujawar Mubarak, Mahmood Anwar, Sujana Debnath, Izman Sudin, 2023-03-13 This book encompasses Materials Engineering with Medical Science which introduces the depth of knowledge from beginning with relevant fundamentals This book fills the void which comprises a broad range of Materials Engineering with Medical science from atomic physics to histology This book greatly benefits towards those engineering students who are least familiar with biological science as well as medical science *CRC Handbook of Basic Tables for Chemical Analysis* Thomas J. Bruno, Paris D.N. Svoronos, 2020-07-30 Researchers in chemistry chemical engineering pharmaceutical science forensics and environmental science make routine use of chemical analysis but the information these researchers need is often scattered in different sources and difficult to access The CRC Handbook of Basic Tables for Chemical Analysis Data Driven Methods and Interpretation Fourth Edition is a one stop reference that presents updated data in a handy format specifically designed for use when reaching a decision point in designing an analysis or interpreting results This new edition offers expanded coverage of calibration and uncertainty and continues to include the critical information scientists rely on to perform accurate analysis Enhancements to the Fourth Edition Compiles a huge array of useful and important data into a single convenient source Explanatory text provides context for data and guidelines on applications Coalesces information from

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