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Electrical Properties of Polymers covers topics on the electrical properties of polymers. The book discusses the electrical conduction in polymers, the structure and charge generation in low-dimensions, and the photophysical processes, energy transfer, and photoconduction in polymers. The text also describes the photovoltaic phenomena in organic solids, thermally stimulated discharge current analysis of polymers, and the polymeric electrets. The contact electrification of polymers and its elimination, and the dielectric breakdown phenomena in polymers are also considered. Materials scientists and chemists will find the book invaluable.

Callister's Materials Science and Engineering: An Introduction promotes student understanding of the three primary types of materials (metals, ceramics, and polymers) and composites, as well as the relationships that exist between the structural elements of materials and their properties. The 10th edition provides new or updated coverage on a number of topics, including: the Materials Paradigm and Materials Selection Charts, 3D printing and additive manufacturing, biomaterials, recycling issues and the Hall effect.

Respecifying Lab Ethnography delivers the first ethnomethodological study of current experimental physics in action, describing the disciplinary orientation of lab work and exploring the discipline in its social order, formal stringency and skilful performance - in situ and in vivo. Drawing upon extensive participant observation, this book articulates and draws upon two major strands of ethnomethodological inquiry: reflexive ethnography and video analysis. In bringing together these two approaches, which have hitherto existed in parallel, Respecifying Lab Ethnography introduces a practice-based video analysis. In doing so, the book recasts conventional distinctions to shed fresh light on methodological issues surrounding the descriptive investigation of social practices more broadly. An engaged and innovative study of the encountered worksite, this book will appeal not only to sociologists with interests in ethnomethodology and the sociology of work, but also to scholars of science and technology studies and those working in the fields of ethnography and social science methodology.

This book is a short survey of magnetochemistry as a promising method for revealing the electronic structure of inorganic substances, particularly solid oxide materials. It is supported by five chapters that describe materials with various structures and applications, showing how the method of magnetic dilution with the aid of other physical methods (electron spin resonance, magnetization, Raman and Mossbauer spectroscopy, and electrical conductivity), accompanied by thorough structural and quantum mechanical studies, may be used for describing the states of atoms and interatomic interactions in multicomponent oxide systems. The book will serve as a guide for researchers in the field of various oxide materials, since it shows the roots for selecting the best structures and qualitative and quantitative compositions of oxide materials on the basis of the knowledge about their electronic structure. It is devoted to some of the most popular structures of multicomponent oxides among modern materials—perovskites and pyrochlores—giving a unified approach to their chemical structure.

Nanotechnology has the power to radically change the way cancer is diagnosed, imaged, and treated. The holistic approach to cancer involves noninvasive procedures that emphasize restoring the health of human energy fields. Presenting a wealth of information and research about the most potent cancer healing therapies, this forward-thinking book explores how nanomedicine, holistic medicine, and other cancer therapies play important roles in treatment of this disease. Topics include nanobiotechnology for antibacterial therapy and diagnosis, mitochondrial dysfunction and cancer, antioxidants and combinatorial therapies, and optical and mechanical investigations of nanostructures for biomolecular detection.

Focuses on sensor applications and smart meters in the newly developing interconnected smart grid [] Focuses on sensor applications and smart meters in the newly developing interconnected smart grid [] Presents the most updated technological developments in the measurement and testing of power systems within the smart grid environment [] Reflects the modernization of electric utility power systems with the extensive use of computer, sensor, and data communications technologies, providing benefits to energy consumers and utility companies alike [] The leading author heads a group of researchers focusing on the construction of smart grid and smart substation for Sichuan Power Grid, one of the largest in China's power system

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