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Multilayers: Synthesis, Properties and Non-Electronic Applications

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Concise Encyclopedia of Semiconducting Materials & Related Technologies S. Mahajan, L. C. Kimerling, 2013-10-22 The development of electronic materials and particularly advances in semiconductor technology have played a central role in the electronics revolution by allowing the production of increasingly cheap and powerful computing equipment and advanced telecommunications devices This Concise Encyclopedia which incorporates relevant articles from the acclaimed Encyclopedia of Materials Science and Engineering as well as newly commissioned articles emphasizes the materials aspects of semiconductors and the technologies important in solid state electronics Growth of bulk crystals and epitaxial layers are discussed in the volume and coverage is included of defects and their effects on device behavior Metallization and passivation issues are also covered Over 100 alphabetically arranged articles written by world experts in the field are each intended to serve as the first source of information on a particular aspect of electronic materials The volume is extensively illustrated with photographs diagrams and tables A bibliography is provided at the end of each article to guide the reader to recent literature A comprehensive system of cross references a three level subject index and an alphabetical list of articles are included to aid readers in the abstraction of information Physics Briefs, 1994 Microstructural and Phase Stability Studies of Nanometer Period Metal/carbon Multilayer Structures for X-ray Optics Tai Dung Nguyen, 1990 Energy Research Abstracts, 1977 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes **Microstructure - Interface - Property Relationships in Nanometer-period X-ray Multilayers** Tai Dung Nguyen, 1993 **Concise Encyclopedia of Composite Materials** A. Kelly, 2012-12-02 The Concise Encyclopedia of Composite Materials first published as a hardbound edition in 1989 has been updated and revised and is now available as a paperback for individual researchers requiring a fundamental reference source for this dynamic field Since 1989 research involving composite materials has advanced rapidly and this revised edition reflects those changes with the addition of new articles including recent work on nanocomposites smart composite materials systems and metallic multilayers The 67 articles included in this revised edition are presented in alphabetical order and each provides an introduction to one aspect of composite materials Every article is extensively cross referenced and includes a full bibliography The volume contains over 250 photographs drawings and tables as well as exhaustive subject and author indexes The comprehensive breadth of coverage of the field of composite materials makes this volume an invaluable source of reference for materials scientists and mechanical engineers involved in industrial and academic research into the fabrication properties and applications of composite materials Current Topics in Amorphous

Materials Y. Sakurai, Y. Hamakawa, K. Shirai, T. Masumoto, K. Suzuki, 2013-10-22 This review addresses the current state of the art in the physics of amorphous materials and its practical applications Because of the keen interest in these new technological innovations in the amorphous material application fields particular emphasis has been placed on some important basic knowledge and current topics in the application fields which include information directly useful to scientists and R D engineers in industry institutes and university laboratories Mechanic and Dielectric Properties Maurice H. Francombe, 2013-10-22 Mechanic and Dielectric Properties deals with the mechanical and dielectric properties of thin films Topics covered range from the deposition and mechanical properties of superlattice thin films to the preparation of hard coatings by sputtering and arc evaporation The use of thin films in microwave acoustics is also discussed along with ferroelectric films for integrated electronics and the physics chemistry and technology of electrochromic tungsten oxide based thin films Comprised of five chapters this volume begins with an analysis of the growth characterization and mechanical behavior of films comprising multilayers primarily of metal and refractory metallic compound components The next chapter reviews the mechanical properties of hard coatings prepared by sputtering and arc evaporation together with the influence of multilayer and gradient structures and of film crystallinity crystal orientation and morphology on properties such as hardness coating smoothness and friction behavior Subsequent chapters focus on the unique role played by piezoelectric films in signal processing devices utilizing bulk or surface acoustic waves the properties and applications of ferroelectric films in integrated electronics and the underlying physics and chemistry of electrochromic tungsten oxide based thin films This book should be of interest to physicists **Multilayers: Volume 103** T. W. Barbee, F. Spaepen, L. Greer, 1988-07-21 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners **Novel Nanoscale Hybrid Materials** Bhanu P. S. Chauhan, 2018-01-25 A comprehensive and interdisciplinary resource filled with strategic insights tools and techniques for the design and construction of hybrid materials Hybrid materials represent the best of material properties being combined for the development for materials with properties otherwise unavailable for application requirements Novel Nanoscale Hybrid Materials is a comprehensive resource that contains contributions from a wide range of noted scientists from various fields working on the hybridization of nanomolecules in order to generate new materials with superior properties The book focuses on the new directions and developments in design and application of new materials incorporating organic inorganic polymers biopolymers and nanoarchitecture approaches This book delves deeply into the complexities that arise when characteristics of a molecule change on the nanoscale overriding the properties of the individual nanomolecules and generating new properties and capabilities altogether The main topics cover hybrids of carbon nanotubes and metal nanoparticles semiconductor polymer biopolymer hybrids metal biopolymer hybrids bioorganic inorganic hybrids and much more This important resource Addresses a cutting edge field within nanomaterials by presenting groundbreaking topics that address hybrid nanostructures

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Molecular Nanographenes Nazario Martin, Colin P. Nuckolls, 2025-03-28 Explore the world's most powerful materials with nanographene research Graphene comprised of a single layer of carbon atoms in a honeycomb nanostructural arrangement is the thinnest and strongest material yet known to science Despite that this pristine carbon allotrope exhibits a variety of outstanding properties its zero bandgap prevents its use for some optoelectronic applications Fragments of graphene or nanographenes have shown a great potential to obviate these problems thus paving the way for the development of chiroptical and optoelectronic properties Molecular Nanographenes constitutes a comprehensive overview on the synthesis of these materials and their properties Covering their widely varying morphologies their potential applications and their valuable chiroptical and photophysical features it also analyzes multiple approaches to obtain nanographene by using both top down and bottom up methodologies The result is a one stop shop for materials scientists and other researchers interested in these emergent and fascinating materials Molecular Nanographenes readers will also find A careful distinction between top down and bottom up approaches to nanographene synthesis Detailed discussion of nanographene configurations including planar bilayer helical nanobelt and many other geometries An authorial team with pioneering research experience in the study of nano sized graphenes and their synthesis Molecular Nanographenes is ideal for materials scientists polymer chemists solid state chemists organic chemists and any other researchers looking to work with shape and size controlled flakes of graphenes

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