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solar and stellar photospheres constitute the layers most accessible to observations forming the interface between the interior and the outside of

the stars the solar atmosphere is a rich physics laboratory in which the whole spectrum of radiative dynamical and magnetic processes that transfer energy into space can be observed as the fundamental processes take place on very small spatial scales we need high resolution observations to explore them on the other hand the small scale processes act together to form global properties of the sun which have their origins in the solar interior the rapid advances in observational techniques and theoretical modelling over the past decade made it very timely to bring together scientists from east and west to the first IAU symposium on this topic the physics of the photosphere involves complicated interactions between magnetic fields convection waves and radiation during the past decade our understanding of these generally small scale structures and processes has been dramatically advanced new instruments on ground and in space have given us new means to study the granular convection diagnostic methods in Stokes polarimetry have allowed us to go beyond the limitations of spatial resolution to explore the structure and dynamics of the subarcsec magnetic structures extensive numerical simulations of the interaction between convection and magnetic fields using powerful supercomputers are providing deepened physical insight granulation magnetic fields and dynamo processes are being explored in the photospheres of other stars guided by our improved understanding of the solar photosphere

this book presents the latest advances and future trends in electron and phonon spectrometrics focusing on combined techniques using electron emissions electron diffraction and phonon absorption and reflection spectrometrics from a substance under various perturbations to obtain new information on bond electron phonon dynamics discussing the principles of the bond order length strength bond correlation nonbonding electron polarization near local bond average lba and multi field lattice oscillation dynamics for systems under perturbation the book covers topics like differential photoelectron phonon spectrometrics dps which distils transition of the length energy stiffness and the fraction of bonds upon chemical or physical conditioning and the derived performance of electrons in various bands in terms of quantum entrapment and polarization this book appeals to researchers scientists and engineers in the fields of chemistry physics surface and interface science and materials science and engineering who are interested in electron and phonon spectrometrics

this book deals with diffraction radiation which implies the boundary problems of electromagnetic radiation theory diffraction radiation is generated when a charged particle moves near a target edge at a distance Lorentz factor wave length diffraction radiation of non relativistic particles is widely used to design intense emitters in the cm wavelength range diffraction radiation from relativistic charged particles is important for noninvasive beam diagnostics and design of free electron lasers based on Smith Purcell radiation which is diffraction radiation from periodic structures different analytical models of diffraction radiation and results of recent experimental studies are presented in this book the book may also serve as guide to classical electrodynamics applications in beam physics and electrodynamics it can be of great use for young

researchers to develop skills and for experienced scientists to obtain new results

in der 1958 gegründeten schriftenreihe des instituts für zeitungsforschung erscheinen wissenschaftliche arbeiten zu den kernthemen des instituts der entwicklung der printmedien und des journalismus die beiträge greifen historische und aktuelle medien und kommunikationswissenschaftliche themen und fragestellungen auf die reihe umfasst monographien und sammelbände sowie nachschlagewerke biografien und textdokumentationen

nanotechnology is the application of science to control matter at the molecular level it has become one of the most promising applied technologies in all areas of science nanoparticles have multi functional properties and have created very interesting applications in various fields such as medicine nutrition bioenergy agriculture and the environment but the biogenic syntheses of monodispersed nanoparticles with specific sizes and shapes have been a challenge in biomaterial science nanoparticles are of great interest due to their extremely small size and large surface to volume ratio which lead to both chemical and physical differences in their properties e g mechanical properties biological and sterical properties catalytic activity thermal and electrical conductivity optical absorption and melting point compared to bulk of the same chemical composition recently however synthesizing metal nanoparticles using green technology via microorganisms plants viruses and so on has been extensively studied and has become recognized as a green and efficient way for further exploiting biological systems as convenient nanofactories thus the biological synthesis of nanoparticles is increasingly regarded as a rapid ecofriendly and easily scaled up technology today researchers are developing new techniques and materials using nanotechnology that may be suitable for plants to boost their native functions recently biological nanoparticles were found to be more pharmacologically active than physico chemically synthesized nanoparticles various applications of biosynthesized nanoparticles have been discovered especially in the field of biomedical research such as applications to specific delivery of drugs use for tumor detection angiogenesis genetic disease and genetic disorder diagnosis photoimaging and photothermal therapy further iron oxide nanoparticles have been applied to cancer therapy hyperthermia drug delivery tissue repair cell labeling targeting and immunoassays detoxification of biological fluids magnetic resonance imaging and magnetically responsive drug delivery therapy nanoparticle synthesis for plant byproducts for biomedical applications has vast potential this book offers researchers in plant science and biomedicine the latest research and opportunity to develop new tools for the synthesis of environmentally friendly and cost effective nanoparticles for applications in biomedicine as well as other various fields

includes reports of the government departments

defects in two dimensional materials addresses the fundamental physics and chemistry of defects in 2d materials and their effects on physical electrical and optical properties the book explores 2d materials such as graphene hexagonal boron nitride h bn and transition metal dichalcogenides tmd this knowledge will enable scientists and engineers to tune 2d materials properties to meet specific application requirements the book reviews the techniques to characterize 2d material defects and compares the defects present in the various 2d materials e g graphene h bn tmds phosphorene silicene etc as two dimensional materials research and development is a fast growing field that could lead to many industrial applications the primary objective of this book is to review discuss and present opportunities in controlling defects in these materials to improve device performance in general or use the defects in a controlled way for novel applications presents the theory physics and chemistry of 2d materials catalogues defects of 2d materials and their impacts on materials properties and performance reviews methods to characterize control and engineer defects in 2d materials

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major developments in the semiconductor industry are on the horizon through the use of two dimensional 2d materials such as graphene and transition metal dichalcogenides for integrated circuits ics 2d materials for nanoelectronics is the first comprehensive treatment of these materials and their applications in nanoelectronic devices compris

this two volume set Incs 14134 and Incs 14135 constitutes the refereed proceedings of the 17th international work conference on artificial neural networks iwann 2023 held in ponta delgada portugal during june 19 21 2023 the 108 full papers presented in this two volume set were carefully reviewed and selected from 149 submissions the papers in part i are organized in topical sections on advanced topics in computational intelligence advances in artificial neural networks ann hw accelerators applications of machine learning in biomedicine and healthcare and applications of machine learning in time series analysis the papers in part ii are organized in topical sections on deep learning and applications deep learning applied to computer vision and robotics general applications of artificial intelligence interaction with neural systems in both health and disease machine learning for 4 0 industry solutions neural networks in chemistry and material characterization ordinal classification real world applications of bci systems and spiking neural networks applications and algorithms

this thesis provides the first comprehensive theoretical overview of the electronic and optical properties of two dimensional 2d indium selenide atomically thin films of inse ranging from monolayers to few layers in thickness the thesis shows how the electronic propertes of 2d inse vary significantly with film thickness changing from a weakly indirect semiconductor for the monolayer to a direct gap material in the bulk form with

a strong band gap variation with film thickness predicted and recently observed in optical experiments the proposed theory is based on a specially designed hybrid k p tight binding model approach $hkptb$ which uses an intralayer k p hamiltonian to describe the in-se monolayer and tight binding like interlayer hopping electronic and optical absorption spectra are determined and a detailed description of subbands of electrons in few layer films and the influence of spin orbit coupling is provided the author shows that the principal optical excitations of in-se films with the thickness from 1 to 15 layers broadly cover the visible spectrum with the possibility of extending optical functionality into the infrared and thz range using intersubband transitions

this book reviews the current state of the art of single layer silicene up to thicker silicon nanosheets and their structure properties and potential applications silicene is a newly discovered material that is one atomic layer thick it is a two dimensional 2d nanomaterial that is classified as a nanosheet which has large lateral dimensions up to micrometres but thicknesses of only nanometres or less silicon nanosheets are currently a very hot area of research the unique properties and morphology of such materials make them ideal for a variety of applications including electronic devices batteries and sensors 2d nanosheets of silicon can be considered as analogues of graphene as silicon is already the major component of electronic devices the significance of nanosheets composed of silicon is that they can be more easily integrated into existing electronic devices furthermore if 2d nanostructured si can be implemented into such devices then their size could be reduced into the nano regime providing unique properties different from bulk si that is currently employed the book is written for researchers and graduate students

nanotechnology is no longer a merely social talking point and is beginning to affect the lives of everyone carbon nanotechnology as a major shaper of new nanotechnologies has evolved into a truly interdisciplinary field which encompasses chemistry physics biology medicine materials science and engineering this is a field in which a huge amount of literature has been generated within recent years and the number of publications is still increasing every year carbon nanotechnology aims to provide a timely coverage of the recent development in the field with updated reviews and remarks by world renowned experts intended to be an exposition of cutting edge research and development rather than a kind of conference proceeding carbon nanotechnology will be very useful not only to experienced scientists and engineers who wish to broaden their knowledge of the wide ranging nanotechnology and or to develop practical devices but also to graduate and senior undergraduate students who look to make their mark in this field of the future a comprehensive treatment from materials chemistry and structure property to practical applications offers an in depth analysis of various carbon nanotechnologies from both fundamental and practical perspectives an easily accessible assessment of the materials properties and device performances based on all of the major classes of carbon nanomaterials including carbon fiber diamond c_{60} and carbon nanotubes a concise compilation of the practical applications of carbon nanotechnologies from polymer carbon

nanocomposites to sensors electron emitters and molecular electronics

professor yoseph joe imry an early initiator of mesoscopic physics has been among the leaders in this field for several decades this book contains articles by leading theoretical and experimental scientists working in nanoscience and in related fields most of the contributions consisting both reviews of the state of the art and new results summarize invited talks given at two conferences held in honor of imry s 70th birthday the 101st statistical mechanics conference rutgers university may 10 12 2009 and perspectives of mesoscopic physics weizmann institute of science may 31 june 1 2009 this book covers a broad range of active research in nanoscience including topics like quantum interference decoherence electron correlations nano superconductors and nano magnets nonequilibrium and glassy behavior

this book enlightens readers on the basic surface properties and distance dependent intersurface forces one must understand to obtain even simple data from an atomic force microscope afm the material becomes progressively more complex throughout the book explaining details of calibration physical origin of artifacts and signal noise limitations coverage spans imaging materials property characterization in liquid interfacial analysis tribology and electromagnetic interactions supplementary material for this book can be found by entering isbn 9780470638828 on booksupport wiley com

this book presents the unique mechanical electrical and optical properties of nanomaterials which play an important role in the recent advances of energy related applications different nanomaterials have been employed in energy saving generation harvest conversion storage and transport processes very effectively and efficiently recent progress in the preparation characterization and usage of 1d 2d nanomaterials and hybrid architectures for energy related applications and relevant technologies and devices such as solar cells thermoelectronics piezoelectronics solar water splitting hydrogen production storage fuel cells batteries and supercapacitors is covered moreover the book also highlights novel approaches in nanomaterials design and synthesis and evaluating materials sustainability issues contributions from active and leading experts regarding important aspects like the synthesis assembly and properties of nanomaterials for energy related applications are compiled into a reference book as evident from the diverse topics the book will be very valuable to researchers working in the intersection of physics chemistry biology materials science and engineering it may set the standard and stimulates future developments in this rapidly emerging fertile frontier of nanomaterials for energy

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