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Physical Chemistry By Narendra Awasthi :

Methodologies and Applications for Analytical and Physical Chemistry A. K. Haghi, Sabu Thomas, Sukanchan Palit, Priyanka Main, 2018-07-17 This volume presents an up to date review of modern materials and concepts issues and recent advances in analytical and physical chemistry Distinguished scientists and engineers from key institutions worldwide have contributed chapters that provide a deep analysis of their particular subjects The chapters discuss the composition and properties of complex materials as well as mixtures processes and the need for new and improved analytical technology

Physical Chemistry for Engineering and Applied Sciences A. K. Haghi, Cristobal Noe Aguilar Gonzalez, Sabu Thomas, Praveen K. M, 2018-07-03 This new volume Physical Chemistry for Engineering and Applied Sciences Theoretical and Methodological Implications introduces readers to some of the latest research applications of physical chemistry The compilation of this volume was motivated by the tremendous increase of useful research work in the field of physical chemistry and related subjects in recent years and the need for communication between physical chemists physicists and biophysicists This volume reflects the huge breadth and diversity in research and the applications in physical chemistry and physical chemistry techniques providing case studies that are tailored to particular research interests It examines the industrial processes for emerging materials determines practical use under a wide range of conditions and establishes what is needed to produce a new generation of materials The chapter authors affiliated with prestigious scientific institutions from around the world share their research on new and innovative applications in physical chemistry The chapters in the volume are divided into several areas covering developments in physical chemistry of modern materials polymer science and engineering nanoscience and nanotechnology

Reaction Engineering Principles Himadri Roy Ghatak, 2018-09-03 Chemical reaction engineering is at the core of chemical engineering education Unfortunately the subject can be intimidating to students because it requires a heavy dose of mathematics These mathematics unless suitably explained in the context of the physical phenomenon can confuse rather than enlighten students Bearing this in mind Reaction Engineering Principles is written primarily from a student's perspective It is the culmination of the author's more than twenty years of experience teaching chemical reaction engineering The textbook begins by covering the basic building blocks of the subject stoichiometry kinetics and thermodynamics ensuring students gain a good grasp of the essential concepts before venturing into the world of reactors The design and performance evaluation of reactors are conveniently grouped into chapters based on an increasing degree of difficulty Accordingly isothermal reactors batch and ideal flow types are addressed first followed by non isothermal reactor operation non ideal flow in reactors and some special reactor types For better comprehension detailed derivations are provided for all important mathematical equations Narrative of the physical context in which the formulae work adds to the clarity of thought The use of mathematical formulae is elaborated upon in the form of problem solving steps followed by worked examples Effects of parameters changing trends and comparisons between different situations are presented

graphically Self practice exercises are included at the end of each chapter *Sustainable Chemistry Research* Ponnadurai Ramasami,2023-10-24 This edited book of proceedings is a collection of seventeen selected and peer reviewed contributions from the Virtual Conference on Chemistry and its Applications VCCA 2022 VCCA 2022 was held online from 8th to 12th August 2022 The theme of the conference was Resilience and Sustainable Research through Basic Sciences 500 participants from 55 countries participated in VCCA 2022 This volume 2 reflects the chapters covering computational and industrial aspects *Nanoparticles in Fingerprinting* Kumud Kant Awasthi,Mahipal Singh Sankhla,Chandra Shekhar Yadav,Anjali Awasthi,2025-10-21 The toolkit of nanomaterials covered in this new book which ranges from magnetic nanoparticles to quantum dots offers up new possibilities for the preservation and visualization of latent prints and turns forensic science into an area where the unseen is made strikingly visible This volume acts as a thorough guide through experimental procedures theoretical underpinnings and practical uses of nanoparticle based fingerprinting Additionally it examines the potential challenges future directions and ethical considerations associated with the adoption of nanoparticle based fingerprinting methods The volume investigates fingerprinting techniques that involve titanium dioxide nanoparticles fluorescent nanoparticles gold and silver nanoparticles green synthesis of nanoparticles iron oxide nanoparticles carbon dots CDs and cadmium selenide CdSe nanoparticles and more The multidisciplinary approach taken by this book fosters a comprehensive knowledge of this cutting edge topic by reflecting the joint work of specialists from chemistry forensic science and nanoscience Contributions from leading experts in the fields of nanotechnology and forensic science enrich this volume with diverse perspectives and practical insights Whether you are a seasoned forensic professional a researcher in materials science or a student exploring the intersections of nanotechnology and criminalistics this book aims to serve as a definitive resource on the transformative role of nanoparticles in advancing fingerprint analysis **Physical Chemistry** Amyand David Buckingham,1972 *Journal of the Physical Society of Japan* ,2015 **Electronic Properties of Carbon Nanotubes** Jose Mauricio Marulanda,2011-07-27 Carbon nanotubes CNTs discovered in 1991 have been a subject of intensive research for a wide range of applications These one dimensional 1D graphene sheets rolled into a tubular form have been the target of many researchers around the world This book concentrates on the semiconductor physics of carbon nanotubes it brings unique insight into the phenomena encountered in the electronic structure when operating with carbon nanotubes This book also presents to reader useful information on the fabrication and applications of these outstanding materials The main objective of this book is to give in depth understanding of the physics and electronic structure of carbon nanotubes Readers of this book should have a strong background on physical electronics and semiconductor device physics This book first discusses fabrication techniques followed by an analysis on the physical properties of carbon nanotubes including density of states and electronic structures Ultimately the book pursues a significant amount of work in the industry applications of carbon nanotubes Modelling of Chemical Process Systems Syed Ahmad Imtiaz,2023-07-25 Models and

simulations are widely being used for design optimization fault detection and diagnosis and various other decision making purposes Increasingly models are developed at different scales and levels all the way from molecular level to the large scale process systems scale *Modelling of Chemical Process Systems* gives readers a feel for the multiscale modelling As models have been developed for various applications a general systematic method for building model has emerged This book starts with the history of modelling and its usefulness describing modelling steps in detail Examples have been chosen carefully from both conventional chemical process systems to contemporary systems including fuel cell and bioprocesses Modelling theories are complemented with case studies that explain step by step modelling methodologies This book also introduces the application of machine learning techniques to model chemical process systems This makes the book an indispensable reference for academics and professionals working in modelling and simulation Includes case studies that explain step by step modelling methodologies Covers detailed multiscale modelling of chemical processes providing examples from traditional and novel areas Provides modelling insight at micro and macro scale levels including machine learning techniques

Metal-Halide Perovskite Semiconductors Wanyi Nie,Krzysztof (Kris) Iniewski,2023-04-20 This book will provide readers with a good overview of some of most recent advances in the field of technology for perovskite materials There will be a good mixture of general chapters in both technology and applications in opto electronics Xray detection and emerging transistor structures The book will have an in depth review of the research topics from world leading specialists in the field The authors build connections between the materials physical properties to the main applications such as photovoltaics LED FETs and X ray sensors They also discuss the similarities and main differences when using perovskites for those devices

Cell-Penetrating Peptides Makoto Oba,Yosuke Demizu,2022-11-30 *Cell Penetrating Peptides* The definitive reference on the rational design of cell penetrating peptides enables readers to develop tailor made peptides for their specific needs In recent years cell penetrating peptides CPPs have become valuable tools for the cellular delivery of proteins nucleic acids and drugs These small peptide sequences can be artificially designed and synthesized with custom made characteristics to mediate the efficient and non toxic transport of biomolecules drugs or nanoparticles into the cell *Cell Penetrating Peptides Design Development and Applications* provides an up to date account of the development and use of CPPs for delivering membrane impermeable bioactive molecules into cells Bringing together contributions from leading researchers from around the world this comprehensive volume describes the characteristics and mechanisms of CPPs as well as their application in both medicine biotechnology and agriculture Covers rational design and development of cell penetrating peptides for use in cellular delivery of small molecule drugs proteins nucleic acids and nanoparticles Presents the chemical and biological characteristics of CPP action in vitro and in vivo Describes the structure and design principles of both synthetic and naturally occurring CPPs Discusses key medical applications of CPPs such as oral delivery intranasal delivery and clinical trials *Cell Penetrating Peptides Design Development and Applications* is an essential resource for biochemists medicinal chemists

molecular biologists biotechnologists and researchers studying CPPs in both academia and industry *Physical Chemistry, Series One: Analytical chemistry, edited by T. S. West Amyand David Buckingham, 1972* *Natural Biomarkers for Cellular Metabolism* Vladimir V. Ghukasyan, Ahmed A. Heikal, 2014-09-26 From the Lab to Clinical Settings Advances in Quantitative Noninvasive Optical Diagnostics Noninvasive fluorescence imaging techniques novel fluorescent labels and natural biomarkers are revolutionizing our knowledge of cellular processes signaling and metabolic pathways the underlying mechanisms for health problems and the identification of new therapeutic targets for drug discoveries Natural Biomarkers for Cellular Metabolism Biology Techniques and Applications delves into the current state of knowledge on intrinsic fluorescent biomarkers and highlights recent developments in using these biomarkers for the metabolic mapping and clinical diagnosis of healthy and diseased cells and tissues Autofluorescent Biomarkers for Biomedical Diagnostics The book's first section introduces the fundamentals of cellular energy metabolism as well as natural biomarkers within the context of their biological functions The second section outlines the theoretical and technical background of quantitative noninvasive autofluorescence microscopy and spectroscopy methods including experimental design calibration pitfalls and remedies of data acquisition and analysis The last two sections highlight advances in biomedical and biochemical applications such as monitoring stem cell differentiation in engineered tissues and diagnosing cancer and ophthalmic diseases quantitatively and noninvasively Tailored to Interdisciplinary Researchers Covering cell biology imaging techniques and clinical diagnostics this book provides readers with a complete guide to studying cellular tissue metabolism under healthy diseased and environment induced stress conditions using natural biomarkers The book is designed for graduate and advanced undergraduate students biophysics instructors medical researchers and those in pharmaceutical R D **Reactions and Mechanisms in Thermal Analysis of Advanced Materials** Atul Tiwari, Baldev Raj, 2015-07-29 Strong bonds form stronger materials For this reason the investigation on thermal degradation of materials is a significantly important area in research and development activities The analysis of thermal stability can be used to assess the behavior of materials in the aggressive environmental conditions which in turn provides valuable information about the service life span of the material Unlike other books published so far that have focused on either the fundamentals of thermal analysis or the degradation pattern of the materials this book is specifically on the mechanism of degradation of materials The mechanism of rupturing of chemical bonds as a result of exposure to high temperature environment is difficult to study and resulting mechanistic pathway hard to establish Limited information is available on this subject in the published literatures and difficult to excavate Chapters in this book are contributed by the experts working on thermal degradation and analysis of the wide variety of advanced and traditional materials Each chapter discusses the material its possible application behavior of chemical entities when exposed to high temperature environment and mode and the mechanistic route of its decomposition Such information is crucial while selecting the chemical ingredients during the synthesis or development of new materials technology Lignin Matheus

Poletto,2018-03-21 Lignin Trends and Applications consists of 11 chapters related to the lignin structure modification depolymerization degradation process computational modeling and applications This is a useful book for readers from diverse areas such as physics chemistry biology materials science and engineering It is expected that this book may expand the reader s knowledge about this complex natural polymer Processing of Biomass Waste Angana Sarkar,Ulla Lassi,2024-04-25 Processing of Biomass Waste Technological Upgradation and Advancement focuses on the exploitation of various waste management technologies and their associated process microbial chemical physical as tools to simultaneously generate value during treatment processes including degradation detoxification stabilization toxic and hazardous contaminants The book explores wastes as a veritable resource for wealth creation with particular focus on resources recoverable from diverse wastes using special intervention of biotechnological tools Other sections highlight recent technologies of waste bioprocessing in biorefinery approaches and enlighten on different approaches The book encompasses advanced and updated information as well as future directions for young researchers and scientists who are working in the field of waste management with a focus on sustainable value generation Includes cutting edge technologies in waste bioprocessing Focuses on applications of molecular biotechnological tools in waste bioprocessing Provides natural and eco friendly solutions to deal with the problem of pollution aiming value generation Details underlying mechanisms of waste bioprocessing approaches that cover microbes for the simultaneous value generation and removal of emerging contaminants Includes field studies on the application of biorefinery approach for eco restoration of contaminated sites Presents recent advances and challenges in waste bioprocessing research and applications for sustainable development **Handbook of Boron Nanostructures** Sumit Saxena,2016-04-27 The phenomenal success of nanostructures in various applications has led to the exploration of a plethora of novel nanomaterials Nanoboron is no exception Boron as material has the ability to form covalently bonded stable networks and finds use in a large variety of applications This book provides a complete overview of the latest developments i Solar Cells Sandeep Arya,Prerna Mahajan,2023-11-16 This book highlights developments in the field of solar cells The chapters in this book address a wide range of topics including the spectrum of light received by solar cell devices the basic functioning of a solar cell and the evolution of solar cell technology during the last 50 years It places particular emphasis on silicon solar cells CIGS based solar cells organic solar cells perovskite solar cells and hybrid solar cells The book describes in detail the fabrication processes employed for different categories of solar cells It also provides the characterization techniques utilized in this sector to evaluate the performance of solar cells and the scope of this domain in the future Overall it presents the essential theoretical and practical concepts of solar cells in an easy to understand manner *Advanced Ceramic Coatings* Ram K. Gupta,Amir Motallebzadeh,Saeid Kakooei,Tuan Anh Nguyen,Ajit Behera,2023-06-20 Handbook of Advanced Ceramic Coatings Fundamentals Manufacturing and Classification introduces ceramic coating materials methods of fabrication characterizations the interaction between fillers reinforcing and

environmental impact and the functional classification of ceramic coatings The book is one of four volumes that together provide a comprehensive resource in the field of Advanced Ceramic Coatings also including titles covering energy biomedical and emerging applications These books will be extremely useful for academic and industrial researchers and practicing engineers who need to find reliable and up to date information about recent progresses and new developments in the field of advanced ceramic coatings Smart ceramic coatings containing multifunctional components are now finding application in transportation and automotive industries in electronics and energy sectors in aerospace and defense and in industrial goods and healthcare Their wide application and stability in harsh environments are only possible due to the stability of the inorganic components used Ceramic coatings are typically silicon nitride chromia hafnia alumina alumina magnesia silica silicon carbide titania and zirconia based compositions The increased demand for these materials and their application in energy transportation and the automotive industry are considered to be the main drivers Comprehensively covers the production characterization and properties of advanced ceramic coatings Features the latest manufacturing processes Covers basic principles of surface chemistry along with the fundamentals of ceramic materials and engineering Features the latest progress and recent technological developments Discusses basic science relevant to both the materials and preparation methods

Asian Atmospheric Pollution Ramesh P. Singh, 2021-08-31 Asian Atmospheric Pollution Sources Characteristics and Impacts provides a concise yet comprehensive treatment of all aspects of pollution and air quality monitoring across all of Asia It focuses on key regions of the world and details a variety of sources their transport mechanism long term variability and impacts on climate at local and regional scales It also discusses the feedback on pollutants on different meteorological parameters like radiative forcing fog formations precipitation cloud characteristics and more Drawing upon the expertise of multiple well known authors from different countries to underline some of these key issues it includes sections dedicated to treatment of pollutant sources studying of pollutants and trace gases using satellite station based observations and models transport mechanisms seasonal and inter annual variability and impact on climate health and biosphere in general Asian Atmospheric Pollution Sources Characteristics and Impacts is a useful resource for scientists and students to understand the sources and dynamics of atmospheric pollution as well as their transport from one continent to other continents helping the atmospheric modelling community to model different scenarios of the pollution gauge its short term and long term impacts across regional to global scales and better understand the ramifications of episodic events Covers all of Asia in detail in terms of pollution Focuses not only on local pollution but on long term transport of these pollutants and their impacts on other regions as well as the globe Includes discussion of both particulate matter and greenhouse gases Serves as a single resource on Asian air pollution and Impacts from the most current research across the globe including the US Asia Africa and Europe

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