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interfacial science: an introduction



SECOND EDITION

G. T. Barnes & I. R. Gentle

Interfacial Science An Introduction

John C Berg



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Interfacial Science: An Introduction Geoffrey Barnes, Ian Gentle, 2011-02-10 Interfacial Science An Introduction is an accessible text introducing readers to the chemistry of interfaces a subject of increasing relevance and popularity due to the emergence of nanoscience

Colloid Science Terence Cosgrove, 2010-04-26 Colloidal systems are important across a range of industries such as the food pharmaceutical agrochemical cosmetics polymer paint and oil industries and form the basis of a wide range of products eg cosmetics toiletries processed foodstuffs and photographic film A detailed understanding of their formation control and application is required in those industries yet many new graduate or postgraduate chemists or chemical engineers have little or no direct experience of colloids Based on lectures given at the highly successful Bristol Colloid Centre Spring School Colloid Science Principles Methods and Applications provides a thorough introduction to colloid science for industrial chemists technologists and engineers Lectures are collated and presented in a coherent and logical text on practical colloid science

An Introduction to Interfaces & Colloids John C. Berg, 2010 Offers an introduction to the topics in interfacial phenomena colloid science or nanoscience Designed as a pedagogical tool this book recognizes the cross disciplinary nature of the subject It features descriptions of experiments and contains figures and illustrations that enhance the understanding of concepts

Colloids and Interfaces in Life Sciences and Bionanotechnology, Second Edition Willem Norde, 2011-06-06 Colloidal systems occur everywhere in soils seawater foodstuff pharmaceuticals paints blood biological cells and microorganisms Colloids and Interfaces in Life Sciences and Bionanotechnology Second Edition gives a concise treatment of physicochemical principles determining interrelated colloidal and interfacial phenomena New in the Second Edition New topics including phase separations in polymer systems electrokinetics of charged permeable surface coatings and polymer brush coatings to control adsorption and adhesion of particles Emphasis on inter particle interactions and surface phenomena in bio nanotechnology Full solutions to over 100 updated and additional exercises are presented in the Appendix Focusing on physicochemical concepts that form the basis of understanding colloidal and interfacial phenomena rather than on experimental methods and techniques this book is an excellent primer for students and scientists interested in colloidal and interfacial phenomena their mutual relations and connections and the fascinating role they play in natural and man made systems

Liquid Marbles Andrew T. Tyowua, 2018-10-08 Certain small solid particles are surface active at fluid interfaces and thus are able to stabilize materials previously considered impossible to stabilize in their absence Liquid marbles particle coated non sticking liquid droplets represent one of these materials Preparation of liquid marbles was described only about 15 years ago and they are now widely studied by many research groups and numerous applications of liquid marbles have been advanced The book is written for postgraduates and researchers working on the area who are training to become chemists soft matter physicists materials scientists and engineers

Langmuir-Blodgett Films Syed Arshad Hussain, 2025-05-15 Langmuir Blodgett Films Fundamentals to Applications is a comprehensive resource on the

formation properties and applications of ultrathin molecular films It covers the fundamental principles of monolayer formation at the air water interface deposition techniques and their characterization The book explores the electrical optical and mechanical properties of Langmuir Blodgett LB films highlighting their applications in sensors organic electronics coatings and nanotechnology It also discusses recent advancements including nanomaterial integration and biomedical uses With a balance of theory and practical insights Langmuir Blodgett Films Fundamentals to Applications is essential for researchers engineers and students working in surface science thin films and materials chemistry Explains the fundamentals of the LB method and LB films characterization techniques Contains comprehensive coverage of a full range of applications of LB films with special emphasis on molecular electronics Discusses recent advancements and future perspectives

Handbook of Oral Biomaterials Jukka Pekka Matinlinna, 2014-07-11 The book introduces the latest advances in dental materials and biomaterials science It contains a comprehensive introduction and covers ceramic metallic and polymeric oral biomaterials The contributing authors are from all over the world and are distinguished in their disciplines A solid primer for dental students the book is also highly rec Handbook of Surface and Colloid Chemistry K. S. Birdi, 2015-06-25 This new edition of the Handbook of Surface and Colloid Chemistry informs you of significant recent developments in the field It highlights new applications and provides revised insight on surface and colloid chemistry s growing role in industrial innovations The contributors to each chapter are internationally recognized experts Several chapter *Colloid Chemistry* Clemens K. Weiss, José Luis Toca-Herrera, 2019-01-15 This book is a printed edition of the Special Issue Colloid Chemistry that was published in Gels **Handbook of Modern Coating Technologies** Mahmood Aliofkhazraei, Ali Nasar, Mircea Chipara, Nadhira Bensaada Laidani, Jeff Th.M. De Hosson, 2021-03-06 Handbook of Modern Coating Technologies Fabrication Methods and Functional Properties reviews different fabrication methods and functional properties of modern coating technologies The topics in this volume consist of nanocoatings by sol gel processes for functionalization of polymer surfaces and textiles and mechanical fabrication methods of nanostructured surfaces such surface mechanical attrition treatment polymer nanofabrications and its plasma processing chemical vapor deposition of oxide materials at atmospheric pressure conventional chemical vapor deposition process at atmospheric pressure feasibility of atmospheric pressure chemical vapor deposition process Langmuir Blodgett technique flame pyrolysis confined plume chemical deposition electrophoretic deposition in vitro and in vivo particle coating for oral targeting and drug delivery novel coatings to improve the performance of multilayer biopolymeric films for food packaging corrosion protection by nanostructured coatings tribological behavior of electroless coatings effect of peening based processes on tribological and mechanical behavior of bioimplant materials improved efficiency of ceramic cutting tools in machining hardened steel with nanostructured multilayered coatings incorporation of elastomeric secondary phase into epoxy matrix influences mechanical properties of epoxy coatings enhancement of biocompatibility by coatings porous hydroxyapatite based coatings and bionic colloidal crystal coatings

Environmental Chemistry Stanley Manahan, Stanley E. Manahan, 2009-12-17 The field of environmental chemistry has evolved significantly since the publication of the first edition of *Environmental Chemistry* Throughout the book's long life it has chronicled emerging issues such as organochloride pesticides detergent phosphates stratospheric ozone depletion the banning of chlorofluorocarbons and greenhouse warming D

Essential Chemistry for Formulators of Semisolid and Liquid Dosages Vitthal S. Kulkarni, Charles Shaw, 2015-10-15 A needed resource for pharmaceutical scientists and cosmetic chemists *Essential Chemistry for Formulators of Semisolid and Liquid Dosages* provides insight into the basic chemistry of mixing different phases and test methods for the stability study of nonsolid formulations The book covers foundational surface colloid chemistry which forms the necessary background for making emulsions suspensions solutions and nano drug delivery systems and the chemistry of mixing which is critical for further formulation of drug delivery systems into semisolid gels creams lotions and ointments or liquid final dosages Expanding on these foundational principles this useful guide explores stability testing methods such as particle size rheological viscosity microscopy and chemical and closes with a valuable discussion of regulatory issues *Essential Chemistry for Formulators of Semisolid and Liquid Dosages* offers scientists and students the foundation and practical guidance to make and analyze semisolid and liquid formulations Unique coverage of the underlying chemistry that makes possible stable dosages Quality content written by experienced experts from the drug development industry Valuable information for academic and industrial scientists developing topical and liquid dosage formulations for pharmaceutical as well as skin care and cosmetic products

Thermodynamic Models for Industrial Applications Georgios M. Kontogeorgis, Georgios K. Folas, 2009-12-01 Using an applications perspective *Thermodynamic Models for Industrial Applications* provides a unified framework for the development of various thermodynamic models ranging from the classical models to some of the most advanced ones Among these are the Cubic Plus Association Equation of State CPA EoS and the Perturbed Chain Statistical Association Fluid Theory PC SAFT These two advanced models are already in widespread use in industry and academia especially within the oil and gas chemical and polymer industries Presenting both classical models such as the Cubic Equations of State and more advanced models such as the CPA this book provides the critical starting point for choosing the most appropriate calculation method for accurate process simulations Written by two of the developers of these models *Thermodynamic Models for Industrial Applications* emphasizes model selection and model development and includes a useful which model for which application guide It also covers industrial requirements as well as discusses the challenges of thermodynamics in the 21st Century

Environmental Chemistry Stanley E. Manahan, 2022-06-19 With clear explanations real world examples and updated ancillary material the 11th edition of *Environmental Chemistry* emphasizes the concepts essential to the practice of environmental science technology and chemistry The format and organization popular in preceding editions is used including an approach based upon the five environmental spheres and the relationship of environmental chemistry to the key concepts of sustainability industrial

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Natural Sources, Physicochemical Characterization and Applications Constantin Apetrei, 2016-11-30 This volume presents different aspects related to bioactive compounds starting with their natural state in raw sources physicochemical characterization and employment in pharmacy and medicine The volume is divided into three parts The first part describes the chemicals structure of bioactive compounds from different natural sources such as olive oils wines and medicinal plants Special attention has been given to identifying the bioactive composition within variations of these natural sources for example extra virgin ordinary or lampante olive oils The second part of the volume presents the principal methods used for detecting identifying and quantifying bioactive compounds Emphasis is given to the use of different types of sensors or biosensors and multisensor systems in combination with analytical techniques The final part explains the principal methods for protection of bioactive compounds and the implication of bioactive compounds in pharmacy This volume is a useful guide for novice researchers interested in learning research methods to study bioactive compounds Frontiers in Bioactive Compounds brings edited reviews on the analysis and characterization of natural compounds of medicinal interest Each volume covers useful information on a variety of natural sources as well as analytical techniques This series is essential reading for analytical and medicinal chemists as well as professionals involved in natural and pharmaceutical product research and development

Synthesis and Applications of Inorganic Nanostructures Huaqiang Cao, 2017-09-13 Authored by a leading figure in the field this book systematically describes all the fundamental aspects and applications of inorganic nanostructures from zero to three dimensions It not only discusses various synthesis technologies but also covers the physical properties of inorganic nanostructures such as optical electric and magnetic properties and practical applications such as energy storage including Li ion and Ni MH batteries and supercapacitors superhydrophobic and bio applications etc The focus throughout is on the synthesis structure application relationships including the growth mechanisms for the nanostructures Concise yet comprehensive this is indispensable reading for chemists and materials scientists

Surface Chemistry Essentials K. S. Birdi, 2013-11-26 Surface chemistry plays an important role in everyday life as the basis for many phenomena as well as technological applications Common examples range from soap bubbles foam

and raindrops to cosmetics paint adhesives and pharmaceuticals Additional areas that rely on surface chemistry include modern nanotechnology medical diagnostics and drug delivery There is extensive literature on this subject but most chemistry books only devote one or two chapters to it Surface Chemistry Essentials fills a need for a reference that brings together the fundamental aspects of surface chemistry with up to date references and data from real world examples This book enables readers to better understand many natural phenomena and industrial processes Mathematical treatment is mainly given as references to make the material accessible to individuals with a broader range of scientific backgrounds The book begins by introducing basic considerations with respect to liquid and solid surfaces and describes forces in curved versus flat liquid surfaces Chapters cover properties of surface active substances such as surfactants and soaps lipid films and Langmuir Blodgett films and adsorption and desorption on solid surfaces The author discusses processes involved in liquid solid interface phenomena which are utilized in washing coatings lubrication and more and colloid chemistry systems and related industrial applications such as wastewater treatment The author also addresses bubbles films and foams and the principles of oil water emulsion science used in detergents paints and skin creams The final chapter considers more complex applications for example food emulsions scanning probe microscopy the cement industry and gas and oil recovery

Introduction To Interfaces And Colloids, An: The Bridge To Nanoscience (Second Edition) John C

Berg,2024-03-19 This textbook seeks to bring readers with no prior knowledge or experience in interfacial phenomena colloid science or nanoscience to the point where they can comfortably enter the current scientific and technical literature in the area Designed as a pedagogical tool this textbook recognizes the cross disciplinary nature of the subject To facilitate learning the topics are developed from the beginning with ample cross referencing The understanding of concepts is enhanced by clear descriptions of experiments and provisions of figures and illustrations

Iron Oxide-Based Nanocomposites and Nanoenzymes Harekrushna Sahoo,Jitendra Kumar Sahoo,2024-01-01 This contributed volume provides a comprehensive understanding of synthetic protocols characterization techniques and current applications of iron oxide based nanocomposite and nanoenzyme materials It covers basic concepts and recent advancements in iron oxide based nanocomposites and nanoenzymes focusing on their synthesis characterization and functionalization for specific research applications The different chapters in the book highlight key characterization techniques including Fourier Transform Infrared Spectroscopy X ray diffraction Scanning Electron Microscopy and Transmission Electron Microscopy among others while it also explores various applications of these materials such as adsorption of heavy metals and dyes gas sensors biomedical applications photo catalysis and photovoltaic sensors This book serves as a valuable resource for researchers and graduate students working in the fields of materials science chemistry physics and biotechnology

Surfactants in Precision Cleaning Rajiv Kohli,Kashmiri L. Mittal,2021-10-21 Surfactants in Precision Cleaning Removal of Contaminants at the Micro and Nanoscale is a single source of information on surfactants emulsions microemulsions and detergents for removal of surface

contaminants at the micro and nanoscale The topics covered include cleaning mechanisms effect of surfactants types of stable dispersions emulsions microemulsions surfactants detergents etc cleaning technology and cleaning applications Users will find this volume an excellent resource on the use of stable dispersions in precision cleaning Single source of current information on surfactants emulsions microemulsions and detergents for precision cleaning applications Includes a list of extensive reference sources Discusses specific selection and properties of surfactants and their use in cleaning Provides a guide for cleaning applications in different industry sectors

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