

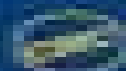
HANDBOOK
OF

Surface and Colloid Chemistry

Third Edition

Edited by

K.S. Birdi



CRC Press
Taylor & Francis Group

Surface And Colloid Chemistry Handbook

**Krister Holmberg, Dinesh Ochhavlal
Shah, Milan J. Schwuger**



Surface And Colloid Chemistry Handbook:

Handbook of Applied Surface and Colloid Chemistry Krister Holmberg, Dinesh Ochhavlal Shah, Milan J. Schwuger, 2002 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 Handbook of Surface and Colloid Chemistry, Second Edition K. S. Birdi, 2002-08-27 The science of surface and colloid chemistry has been expanding at a rapid pace resulting in new areas of development additional applications and more theoretical and experimental information on related systems Completely revised and expanded to reflect the very active worldwide research on this subject this is the definitive handbook for the chemistry of surface and colloidal systems With contributions from a team of international experts the Handbook of Surface and Colloid Chemistry Second Edition brings you up to date on the most recent developments in this area with extensive coverage of a range of research subjects The scope of the second edition includes such topics as interfacial film structures for thin film formation and emulsion formation contact angle and adsorption studies to characterize solid surfaces the impact of the scanning tunneling microscope and the atomic force microscope and more The theoretical basis of colloids and their stability is thoroughly described which will be sure to lead to more fascinating developments This new edition of the Handbook of Surface and Colloid Chemistry retains the outstanding organization of its bestselling predecessor while augmenting the text with new research and developments in the field It continues to provide authoritative information in a format that provides a valuable resource for planning your future research **Surface and Colloid Chemistry Handbook** K. S. Birdi, 1999 *Handbook of Surface and Colloid Chemistry* K. S. Birdi, 2008-11-20 The third edition of this bestseller covers the latest advancements in this rapidly growing field Focusing on analyses and critical evaluation of the subject this new edition reviews the most up to date research available in the current literature International contributors offer their perspectives on various topics including micellar systems mi *Colloid and Surface Chemistry* Seyda Bucak, Deniz Rende, 2013-12-17 With principles that are shaping today s most advanced technologies from nanomedicine to electronic nanorobots colloid and interface science has become a truly interdisciplinary field integrating chemistry physics and biology Colloid and Surface Chemistry Exploration of the Nano World Laboratory Guide explains the basic principles of colloid and interface science through experiments that emphasize the fundamentals It bridges the gap between the underlying theory and practical applications of colloid and surface chemistry Separated into five chapters the book begins by addressing research methodology how to design successful experiments and ethics in science It also provides practical information on data collection and analysis keeping a laboratory notebook and writing laboratory reports With each section written by a distinguished researcher chapter 2 reviews common techniques for the characterization and analysis of colloidal structures

including surface tension measurements viscosity and rheological measurements electrokinetic methods scattering and diffraction techniques and microscopy Chapters 3 5 provide 19 experiments each including the purpose of the experiment background information pre laboratory questions step by step procedures and post laboratory questions Chapter 3 contains experiments about colloids and surfaces such as sedimentation exploration of wetting phenomena foam stability and preparation of miniemulsions Chapter 4 covers various techniques for the preparation of nanoparticles including silver magnetic and silica nanoparticles Chapter 5 demonstrates daily life applications of colloid science describing the preparation of food colloids body wash and body cream

Encyclopedia of Surface and Colloid Science P. Somasundaran, 2006

Handbook of Surface and Colloid Chemistry K. S. Birdi, 1999

Fundamentals of Interface and Colloid Science J. Lyklema, 2005-03-30 Volume IV 2005 covers preparation characterization of colloids stability and interaction between pairs of particles and in concentrated systems their rheology and dynamics This volume contains two chapters written or co authored by J Lyklema and edited contributions by A P Philipse H P van Leeuwen M Minor A Vrij R Tuinier and T van Vliet The volume is logically followed by Vol V but is equally valuable as a stand alone reference Combined with part V this volume completes the prestigious series Fundamentals of Interface and Colloid Science Together with volume V this book provides a general physical chemical background to colloid science Covers all aspects of particle colloids

Surface Chemistry and Geochemistry of Hydraulic Fracturing K. S. Birdi, 2016-10-14 Unique in focus Surface Chemistry and Geochemistry of Hydraulic Fracturing examines the surface chemistry and phenomena in the hydrofracking process Under great scrutiny as of late the physico chemical properties of hydrofracking are fully detailed and explained Topics include the adsorption desorption of gas on the shale reservoir surface and relevant waste water treatment dependent on various surface chemistry principles The aim of this book is to help engineers and research scientists recognize the basic surface chemistry principles related to this subject Written by a long time expert in the field this book presents an unbiased account of the hard science and engineering involved in a resource that is gaining growing attention within the community

Handbook on the Physics and Chemistry of Rare Earths J.-C. G. Bünzli, Vitalij K. Pecharsky, 2012-12-28 The rare earths represent a group of chemical elements the lanthanides together with scandium and yttrium which exhibit similar chemical properties They are strategically important to developed and developing nations as they have a wide variety of applications in catalysis the defense industry aerospace the materials and life sciences and in sustainable energy technologies The Handbook on the Physics and Chemistry of the Rare Earths is a continuing authoritative series that deals with the science and technology of the rare earth elements in an integrated manner Each chapter is a comprehensive up to date critical review of a particular segment of the field The work offers the researcher and graduate student a complete and thorough coverage of this fascinating field Individual chapters are comprehensive broad critical reviews Contributions are written by highly experienced invited experts Gives an up to date overview of developments in the field

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.

A Handbook of Colloid-chemistry Wolfgang Ostwald, 1915

Surface Chemistry of Carbon Capture K. S. Birdi, 2019-11-06 *Surface Chemistry of Carbon Capture: Climate Change Aspects* provides comprehensive and up-to-date literature on carbon capture and storage (CCS) technology and delineates the surface chemistry of this process. Mankind is dependent on energy from gas, oil, coal, atomic energy, and various other sources. In all fossil fuel combustion processes, carbon dioxide (CO₂) is produced at ca. 25 Gt/year. In the past few decades, we have observed a constant increase in CO₂ content in the air, currently at ca. 400 ppm (0.04%). This book discusses the technology related to carbon, i.e., CO₂ capture and sequestration (CCS) from fossil fuel energy plants, which is considered an important means of CO₂ control. It also covers the adsorption/absorption processes of CO₂ on solids and similar procedures to help address growing climate change concerns.

Self-assembly Brian H. Robinson, 2003 The book contains six sections. The first section covers general articles; then there is a section concentrating on novel systems and applications. This is followed by one that deals with a range of applications of polymers, surfactants, and liquid crystals. This is followed by a section on advances in fundamental understanding. Then there is one on biological systems, and finally there is a section on micelle and vesicle systems with particular emphasis on dynamic aspects. The contributors, including Physicists, Chemists, Biologists, and Chemical Engineers, variously chose to write review-type articles, summaries of their own recent work in the field, and its relevance in the general concept of self-assembly, specific short papers related to their particular presentation, or their own thoughts concerning the future development of their particular interest area. All these aspects are addressed in the

book The book covers research at the forefront of the subject and it is expected to be a very useful addition to the literature in this important field

Fundamentals of Surface Thermodynamics Ronaldo Gonçalves dos Santos, 2024-03-07 Interfacial phenomena play a crucial role in various industrial processes and daily operations These phenomena are related to the formation of emulsions and foams adsorption on solid and fluid interfaces wettability alteration and others that strongly impact the quality and cost of products and processes Understanding the interfacial phenomena encompasses inexorably the description of surface thermodynamics and the assessment of thermodynamic properties The book Fundamentals of Surface Thermodynamics introduces the basics of the thermodynamics of interface from a perspective of chemical engineering thermodynamics and surface chemistry It provides insights into real life phenomena emphasizing the practical significance of abstract properties routinely dealt with by scientists and engineers The book is tailored for both graduate and undergraduate courses in chemistry and engineering schools The book content is particularly beneficial for industry professionals involved in oil gas fluid transportation nanotechnology and other operations with multiphase complex systems where the process effectiveness is affected by interfacial phenomena The Fundamentals of Surface Thermodynamics brings a comprehensive description of colloidal science ranging from conventional surfactant applications to responsive systems and nanomaterials applied to life science The author invites the reader on a journey into the fascinating world where small dimension entities breathe The book aims to inspire students and professionals to delve deep into the intricacies of interface thermodynamics thereby contributing to supporting education activities and enabling industrial solutions

A Handbook of colloid-chemistry Carl Wilhelm Wolfgang Ostwald, 1919 *Physical-Chemical Mechanics of Disperse Systems and Materials* Eugene D. Shchukin, Andrei S. Zelenev, 2015-12-02 Physical Chemical Mechanics of Disperse Systems and Materials is a novel interdisciplinary area in the science of the disperse state of matter It covers the broad spectrum of objects and systems with dimensions ranging from nanometers to millimeters and establishes a fundamental basis for controlling and tuning the properties of these systems as w

Inorganic Particle Synthesis via Macro and Microemulsions Dibyendu Ganguli, Munia Ganguli, 2012-12-06 Nanotechnology is now very well known as one of the most important key technologies in science and industry In the field of material science and engineering nanoparticles should be unit materials as well as atoms and molecules to build ceramics devices catalysts and machines and the nanoparticle technology is thus attracting This novel technology includes various methodologies for nanoparticles preparation surface modification via chemical and or physical treatments immobilization and arrangement on supports or substrates to achieve high performance for luminescence properties in light emitting devices and high efficiency for catalytic and photocatalytic reactions in chemical synthesis chemical decomposition and artificial photosynthesis etc It should be needless to say that the preparation of nanoparticles having precisely controlled particle size size distribution chemical composition and surface properties is essentially important to realize true nanoparticle technology This book written by Dr Dibyendu Ganguli and Dr

Munia Ganguli deals with the preparation methodologies for inorganic nanoparticles using macro and microemulsions as microreactor. There are several differences between these two emulsions in addition to water droplet size, thermodynamic stability, and fusion/redispersion dynamics of the droplets. The properties of the nanoparticles prepared in these emulsion systems are seriously influenced and controlled by the selection of dynamic and static conditions.

Surface Charging and Points of Zero Charge Marek Kosmulski, 2009-05-14. The Most Detailed Resource Available on Points of Zero Charge. With their work growing in complexity, chemists involved with surface phenomena-related projects have outgrown the common resources available to them on points of zero charge (PZC) of oxides. Reporting on a limited number of materials in a limited number of scenarios, these resources often

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