

Theory of Colloid and Interfacial Electric Phenomena

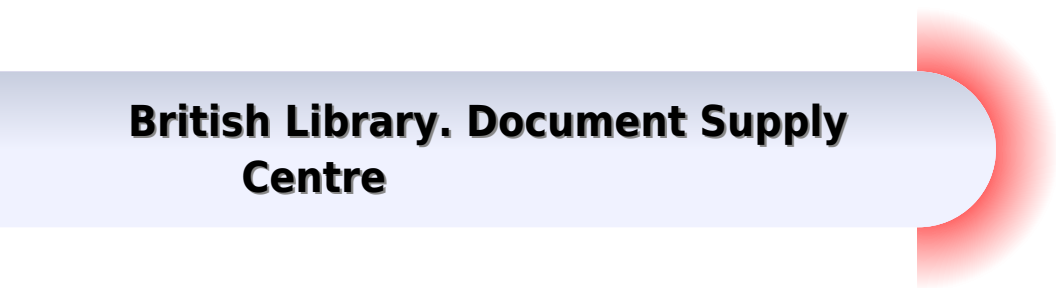
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Volume 12 Interface Science And Technology

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Theory of Colloid and Interfacial Electric Phenomena Hiroyuki Ohshima, 2006-09-05 Theory of Colloid and Interfacial Electric Phenomena is written for scientists engineers and graduate students who want to study the fundamentals and current developments in colloid and interfacial electric phenomena and their relation to stability of suspensions of colloidal particles and nanoparticles in the field of nanoscience and nanotechnology The primary purpose of this book is to help understand how the knowledge on the structure of electrical double layers double layer interactions and electrophoresis of charged particles will be important to understand various interfacial electric phenomena and to improve the reader's skill and save time in the study of interfacial electric phenomena Also providing theoretical background and interpretation of electrokinetic phenomena and many approximate analytic formulas describing various colloid and interfacial electric phenomena which will be useful and helpful to understand these phenomena analyse experimental data Showing the fundamentals and developments in the field First book to describe electrokinetics of soft particles Providing theoretical background and interpretation of electrokinetic phenomena Colloid and Interface Chemistry for Nanotechnology Peter Kralchevsky, Reinhard Miller, Francesca Ravera, 2016-04-19 Colloid and interface science dealt with nanoscale objects for nearly a century before the term nanotechnology was coined An interdisciplinary field it bridges the macroscopic world and the small world of atoms and molecules Colloid and Interface Chemistry for Nanotechnology is a collection of manuscripts reflecting the activities of research *Theory of Electrophoresis and Diffusiophoresis of Highly Charged Colloidal Particles* Eric Lee, 2018-11-30 Theory of Electrophoresis and Diffusiophoresis of Highly Charged Colloidal Particles discusses the electrophoretic and diffusiophoretic motions of various colloidal entities such as rigid particles liquid droplets gas bubbles and porous particles focusing on the motion deterring double layer polarization effect pertinent to highly charged particles with the lowly charged ones serving as the limiting cases Boundary effects such as those from a cylindrical pore a solid plane or an air water interface are analyzed as well for the electrophoretic motion of the various particles considered Dynamic electrophoresis is also explored and treated The contents are suitable for researchers graduate students or senior college students with some basic background of colloid science and transport phenomena As there is no closed form analytical formula in general for the situation of highly charged particles the results are presented with extensive figures and plots as well as tables under various electrokinetic situations of interest to facilitate the possible use of interested readers Provides a reliable quantitative prediction of highly charged particles motion with easy to apply charts and in depth understanding of the underlying mechanisms Offers an extensive treatment of direct quantitative predication for non rigid systems such as porous particles liquid drops and gels which is especially valuable in proteins and DNA research Discusses highly charged systems with a nearby boundary of practical interests such as a pore a solid plane or an air water interface which is of vital interest in fields such as microfluidic operations and biomedical engineering Affords special attention to the

polarization effect **Photocatalysis: Fundamental Processes and Applications** Mehrorang Ghaedi, 2021-03-19 Photocatalysis Fundamental Processes and Applications Volume 32 in the Interface Science and Technology Series discusses the fundamental aspects of photocatalysis and its process and applications to the decontamination of wastewater hydrogen production via water splitting and photo reduction of carbon dioxide to hydrocarbon The book discusses the fundamental aspects of all applications together with their proper mechanisms thus providing essential information for deep research in the area of clean environment and green energy production Provides background on the fundamental and experimental processes of photocatalysis Covers photocatalysis and its impact on creating a clean environment and energy sources Applies photocatalysis to the decontamination of wastewater hydrogen production via water splitting and photo reduction of carbon dioxide to hydrocarbon Edited by a world leading researcher in interface science **Adsorption: Fundamental Processes and Applications** Mehrorang Ghaedi, 2021-03-19 Adsorption Fundamental Processes and Applications Volume 33 in the Interface Science and Technology Series discusses the great technological importance of adsorption and describes how adsorbents are used on a large scale as desiccants catalysts catalyst supports in the separation of gases the purification of liquids pollution control and in respiratory protection Finally it explores how adsorption phenomena play a vital role in many solid state reactions and biological mechanisms as well as stressing the importance of the widespread use of adsorption techniques in the characterization of surface properties and the texture of fine powders Covers the fundamental aspects of adsorption process engineering Reviews the environmental impact of key aquatic pollutants Discusses and analyzes the importance of adsorption processes for water treatment Highlights opportunity areas for adsorption process intensification Edited by a world leading researcher in interface science **Graphene Surfaces** Karim Kakaei, Mehdi D. Esrafil, Ali Ehsani, 2018-10-09 Graphene Surfaces Particles and Catalysts focuses on the surface chemistry and modification of graphene and its derivatives from a theoretical and electrochemical point of view It provides a comprehensive overview of their electronic structure synthesis properties and general applications in catalysis science including their relevance in alcohols and their derivatives oxidation oxygen reduction hydrogen evolution energy storage corrosion protection and supercapacitors The book also covers emerging research on graphene chemistry and its impact Chemical engineers materials scientists electrochemists and engineers will find information that will answer their most pressing questions on the surface aspects of graphene and its effect on catalysis Serves as a time saving reference for researchers graduated students and chemical engineers Equips the reader with catalysis knowledge for practical applications Discusses the physical and electrochemical properties of graphene Provides the most important applications of graphene in electrochemical systems Highlights both experimental and theoretical aspects of graphene **An Introduction to Green Nanotechnology** Mahmoud Nasrollahzadeh, Mohammad S. Sajadi, Monireh Atarod, Mohaddeseh Sajjadi, Zahra Isaabadi, 2019-02-19 An Introduction to Green Nanotechnology Volume 28 provides students scientists and chemical engineers with an overview of several types of nanostructures discusses the

synthesis and characterization of nanostructures and provides applications of nanotechnology in daily life The book offers a foundation to green nanotechnology by explaining why green nanotechnology is important Covers biological sources in green nanotechnology antioxidants green nanostructures mechanism synthesis and characterization The book ends with an evaluation of the risks of nanotechnology in human life and future perspectives Introduces novel sources of plants having a high potential to be used as bio media to synthesize nanostructures Provides phytochemical properties and antioxidant potential and their effects on stability morphology and size of green nanostructures Includes a medicinal and technological comparison of green synthesized nanostructures to nano products from non green methods Uses accessible language avoiding complex concepts of mathematics biology and chemistry

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Callejas-Fernández, Joan Estelrich, Manuel Quesada-Pérez, Jacqueline Forcada, 2014-06-18 Nanoparticles are attractive for

many biomedical applications such as imaging therapeutics and diagnostics This new book looks at different soft

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polymeric micelles DNA particles dendrimers and bicelles Each chapter provides a description of the synthesis of the

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biology interested in soft matter and its uses

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Tirado-Miranda, Marta Vicario-de-la-Torre, Ana Belén Jódar-Reyes, 2025-07-21 This fully revised and updated second edition of

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nanoparticles for multiple sclerosis Given the multidisciplinary nature of the topic this book edited by experts in the field is

suitable for postgraduates and academics who work at the soft matter junction of physics chemistry and biology

Macromolecules in Solution and Brownian Relativity Stefano Mezzasalma, 2008-07-22 Macromolecules in Solution

and Brownian Relativity illustrates the recent picture of statistical physics of polymers and polymer solutions that emerges

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concepts met in polymer science in terms of geometry alone The monograph gives the whole fundamentals necessary to

handle the view proposed which is set in the final chapters All the formers see about to provide the reader with a comprehensive treatatation of the necessary fundamentals of classical relativistic quantum and statistical mechanics Among the most important mechanical theories ever developed a chapter on the Brownian movement and another on macromolecules prepare the ground that is specific to face universality and scaling behaviors in polymer solutions The scope of the book is therefore two fold On the one hand it wishes to involve the readers and scholars into a new research on polymer physics and chemistry On the other to get close chemical physicists and physical chemists to disciplines which traditionally are far from their direct fields of interest Cross disciplinarity Novelty Potentiality *Chemistry on Modified Oxide and Phosphate Surfaces: Fundamentals and Applications* Robson Fernandes de Farias,2009-03-25 This title in the authoritative Interface Science and Technology Series presents the key features and applications of modified oxide and phosphate surfaces Examines both basic and applied aspects Incorporates examples from recent publications **The British National Bibliography** Arthur James Wells,2006 **Transactions of the Society of Petroleum Engineers** ,1991 **Index of Conference Proceedings Received** British Library. Lending Division,1984 *SPE Formation Evaluation* ,1991 Theoretical Chemical Engineering Abstracts ,1984 Book of Abstracts Institution of Chemical Engineers, The,2005 CD ROM contains conference manuscripts **Applied Science & Technology Index** ,1967 **SPE Production Engineering** ,1990 **Index of Conference Proceedings** British Library. Document Supply Centre,1988

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