

Fundamentals of Interface and Colloid Science

VOLUME II:
SOLID-LIQUID INTERFACES

J. Lyklema



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Fundamentals Of Interface And Colloid Science Solid Liquid Interfaces

Ying Liu



Fundamentals Of Interface And Colloid Science Solid Liquid Interfaces:

Fundamentals of Interface and Colloid Science J. Lyklema, 1995-10-17 Interface and colloid science is an important though often under valued branch of science It has applications and ramifications in domains as disparate as agriculture mineral dressing oil recovery chemical industry biotechnology medical science and many more Proper application of interface and colloid science requires factual knowledge and insight into the many basic laws of physics and chemistry upon which it is based Fundamentals of Interface and Colloid Science is the first book to cover this field in the depth necessary to be a valuable reference and an excellent textbook From the beginning to the end of the book systems of growing complexity are treated gradually The presentation is particularly suited to emphasize that interfaces are not autonomous phases As a rule interfacial properties can be varied only by changing the adjoining phases so that the properties of these bulk phases must be understood first The text also recognizes common principles behind a variety of phenomena and helps the reader to understand them and to develop and improve processes The systematic treatment of the material in the book makes this clear and makes the text itself an important contribution to the field Systematic treatment of information An excellent addition to volume I Two chapters contributed by other experts in the field Uses a deductive approach to increase the order of complexity Written by a leading expert in the field Two chapters contributed by other outstanding scientists Uses a systematic and deductive approach First comprehensive review of the topic

Fundamentals of Interface and Colloid Science: Solid-liquid interfaces J. Lyklema, 1991 *Fundamentals of Interface and Colloid Science: Liquid-fluid interfaces* J. Lyklema, 2000 Fundamentals of Interface and Colloid Science FICS is a standard reference work with an educational nature The emphasis is on the basic facts and phenomena which are systematically explained FICS aims to make interface and colloid science accessible to a wide audience Interface and colloid science is an important and fascinating field but one that is often overlooked and undervalued It has applications as diverse as agriculture mineral dressing oil recovery industrial chemistry medical science and biotechnology A deductive approach is followed with systems of growing complexity being treated as the book progresses Volume I Fundamentals 1st ed 1991 2nd ed 1993 reviews the physical chemistry required to understand current literature on interfacial and colloid science The volume starts from first principles and gradually increases the level Volume II Solid Liquid Interfaces 1995 treats the subject systematically for the first time including adsorption double layers and electron kinetics Volume III Interface Tension covers interfacial tensions monolayers and wetting Key Features Accessible to a wide audience without a detailed knowledge of physics and chemistry Complex mathematical derivations are kept to a minimum Treats interfacial and colloidal phenomena from first principles advanced command of physics and chemistry not required Takes the reader from elementary to expert level Acts as a reference and a textbook Contains extensive and detailed cumulative subject index

Fundamentals of Interface and Colloid Science J. Lyklema, 2005-03-30 Volume V is the counterpart of Volume IV and treats hydrophilic colloids and related items Contains

edited contributions on steric stabilization depletion polyelectrolytes proteins at interfaces association colloids microemulsions thin films foams and emulsions J Lyklema is coauthor of two chapters and general editor Other authors include G J Fleer F A M Leermakers M A Cohen Stuart W Norde J A G Buijs J C Eriksson T Sottmann R Strey D Platikanov D Ekserova V Bergeron and P Walstra This volume completes the prestigious series *Fundamentals of Interface and Colloid Science* Together with Volume IV this book provides a comprehensive introduction to colloid science Explains and elaborates phenomena starting from basic principles and progresses to more advanced topics *Fundamentals of Interface and Colloid Science* J. Lyklema,1991 **Fundamentals of Interface and Colloid Science** J. Lyklema,Anne-Marie Cazabat,1991-01-28

This volume sets out the physical chemical concepts behind interface and colloid science **Fundamentals of Interface and Colloid Science: Fundamentals / with special contributions** by J. Lyklema,1991 This volume sets out the fundamental physical chemical concepts behind interface and colloid science Starting from elementary principles including those of classical thermodynamics and intermolecular interaction it gradually progresses to more advanced topics such as partition functions and stochastic processes Relevant mathematical techniques are explained in appendices All that is required of the reader is a basic knowledge of physical chemistry and research workers and graduates interested in colloid and interface science will welcome the wide ranging knowledge presented by the author and a team of experts The discussions of many applications make the book of particular interest to those involved in practical research Key Features Provides a general physical chemical background to interface and colloid science Explains and elaborates phenomena starting from basic principles and progresses to more advanced topics includes classical thermodynamics and the description of intermolecular interactions partition functions stochastic processes and dynamic light scattering Required mathematical techniques are described in appendices **Fundamentals of Interface and Colloid Science** ,1991 *Fundamentals of Interface and Colloid Science* J. Lyklema,2000 **Adsorption** Jozsef Toth,2002-05-10 Offers an overview of the recent theoretical and practical results achieved in gas solid G S liquid solid L S and gas liquid G L adsorption research

Physical Chemistry of Foods Pieter Walstra,2002-10-08 Exploring the structure and physical and chemical properties of solutions dispersions soft solids fats and cellular systems *Physical Chemistry of Foods* describes the physiochemical principles of the reactions and conversions that occur during the manufacture handling and storage of foods Coverage progresses from aspects of thermodynamics bonds and interaction forces and reaction kinetics to transport phenomena polymers colloidal interactions nucleation glass transitions and freezing and soft solids This comprehensive volume effectively clarifies the physicochemical processes encountered in food product development *Micro/Nano-Chip Electrokinetics, Volume III* Xiangchun Xuan,Shizhi Qian,2021-02-24 Micro nanofluidics based lab on a chip devices have found extensive applications in the analysis of chemical and biological samples over the past two decades Electrokinetics is the method of choice in these micro nano chips for transporting manipulating and sensing various analyte species e g ions

molecules fluids and particles This book aims to highlight the recent developments in the field of micro nano chip electrokinetics ranging from the fundamentals of electrokinetics to the applications of electrokinetics to both chemo and bio sample handling

BioMEMS and Biomedical Nanotechnology Rashid Bashir, Steven T. Wereley, 2007-04-03 Annotation Volume 4 is a balanced review of key aspects of BioMEMS sensors including i BioMEMS sensors and materials ii means of manipulating biological entities at the microscale and iii micro fluidics and characterization These three sections provide a succinct review of important topics within one volume of this series

Liquid Crystals With Nano And Microparticles (In 2 Volumes) Jan P F Lagerwall, Giusy Scalia, 2016-10-10 The overall book content is excellently coordinated to form a synchronised story interesting to a broad scientific audience The book summarises the present knowledge in the field introduces fundamental concepts to the beginners describes key measuring methods and presents several different typical demonstrative systems some of them exhibiting an extraordinary rich spectrum of structures and superstructures I am sure that with time the book will become an attractor to a broad audience physicists chemists material scientists engineers etc ranging from students beginners in the field to experienced researchers To summarise this is the book that I have been missing on my bookshelf Liquid Crystals Today While liquid crystals are today widely known for their successful application in flat panel displays LCDs academic liquid crystal research is more and more targeting situations where these anisotropic fluids are put to completely different use in varying contexts A particularly strong focus is on colloidal liquid crystals where particles bubbles or drops are dispersed in a liquid crystal phase The liquid crystal can act as a host phase with the inclusions constituting foreign guests that disturb the local order in interesting ways often resulting in large scale positional arrangement and or uniform alignment of the guests But it may also be formed by solid particles themselves if these are of nanoscale dimensions and of disc or rod shape and if they are suspended in an isotropic liquid host at sufficient concentration This book aims to cover both the modern research tracks gathering pioneering researchers of the different subfields to give a concise overview of the basis as well as the prospects of their respective specialties The scope spans from curiosity driven fundamental scientific research to applied sciences Over the course of the next decade the former is likely to generate new tracks of the latter type considering the exploratory and productive phase of this young research field

Encyclopedia of Surface and Colloid Science P. Somasundaran, 2006

Soil Colloids Fernando V. Molina, 2016-04-19 Within the field of soil science soil chemistry encompasses the different chemical processes that take place including mineral weathering humification of organic plant residues and ionic reactions involving natural and foreign metal ions that play significant roles in soil Chemical reactions occur both in the soil solution and at the soil part

Physicochemical Kinetics and Transport at Biointerfaces Herman P. Van Leeuwen, Wolfgang Köster, 2004-04-02 Part of the IUPAC Series on Analytical and Physical Chemistry of Environmental Systems this book collects and integrates current knowledge of the chemical mechanisms kinetics transport and interactions involved in processes at biological interfaces in environmental systems Provides important

current knowledge for environmental scientists and related fields Highlights key directions for future research Follows on from a previous title in the series Metal Speciation and Bioavailability in Aquatic Systems Written by internationally renowned editors and authors Kinetics and Transport at Biointerfaces will be a valuable resource for researchers and students interested in understanding the fundamentals of chemical kinetics and transport processes in bioenvironmental systems The content is required reading for chemists physicists and biologists in environmentally oriented disciplines

Surface Chemistry of Flotation Zhiyong Gao,Przemyslaw B. Kowalczyk,Jan Zawala,2020-12-11 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact

Interfacial Forces and Fields Jyh-Ping Hsu,1999-06-10 Introduces typical problems associated with particle particle particle surface and surface surface interactions concentrating on solid phases dispersed in a liquid phase Features a systematic presentation of the physical and mathematical models established over the last 50 years Written to foster an understanding of how theoretical analyses are conducted in practical situations [Electrokinetics and Electrohydrodynamics in Microsystems](#) Antonio Ramos,2011-09-20 Among the most promising techniques to handle small objects at the micrometer scale are those that employ electrical forces which have the advantages of voltage based control and dominance over other forces The book provides a state of the art knowledge on both theoretical and applied aspects of the electrical manipulation of colloidal particles and fluids in microsystems and covers the following topics dielectrophoresis electrowetting electrohydrodynamics in microsystems and electrokinetics of fluids and particles The book is addressed to doctoral students young or senior researchers chemical engineers and or biotechnologists with an interest in microfluidics lab on chip or MEMS

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