

PROGRESS IN
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2

BUBBLE AND DROP INTERFACES

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Bubble And Drop Interfaces Progress In Colloid And Interface Science

Dieter Bothe, Arnold Reusken



Bubble And Drop Interfaces Progress In Colloid And Interface Science:

Bubble and Drop Interfaces Reinhard Miller,Libero Liggieri,2011-06-09 This book describes the most important experimental methods for characterizing liquid interfaces such as drop profile analysis bubble pressure and drop volume tensiometry capillary pressure technique and oscillating drops and bubbles It presents practical experimental details as well as the underlying theoretical bases In addition the book c Bubble and Drop Interfaces Reinhard Miller,Libero Liggieri,2011-06-09 This book describes the most important experimental methods for characterizing liquid interfaces such as drop profile analysis bubble pressure and drop volume tensiometry capillary pressure technique and oscillating drops and bubbles It presents practical experimental details as well as the underlying theoretical bases In addition the book c

Computational Methods for Complex Liquid-Fluid Interfaces Mohammad Taeibi Rahni,Mohsen Karbaschi,Reinhard Miller,2015-11-11 Computational Methods for Complex Liquid Fluid Interfaces highlights key computational challenges involved in the two way coupling of complex liquid fluid interfaces The book covers a variety of cutting edge experimental and computational techniques ranging from macro to meso and microscale approaches including pivotal applications As example **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 te *Transport Processes at Fluidic Interfaces* Dieter Bothe,Arnold Reusken,2017-07-13 There are several physico chemical processes that determine the behavior of multiphase fluid systems e g the fluid dynamics in the different phases and the dynamics of the interface s mass transport between the fluids adsorption effects at the interface and transport of surfactants on the interface and result in heterogeneous interface properties In general these processes are strongly coupled and local properties of the interface play a crucial role A thorough understanding of the behavior of such complex flow problems must be based on physically sound mathematical models which especially account for the local processes at the interface This book presents recent findings on the rigorous derivation and mathematical analysis of such models and on the development of numerical methods for direct numerical simulations Validation results are based on specifically designed experiments using high resolution experimental techniques A special feature of this book is its focus on an interdisciplinary research approach combining Applied Analysis Numerical Mathematics Interface Physics and Chemistry as well as relevant research areas in the Engineering Sciences The contributions originated from the joint interdisciplinary research projects in the DFG Priority Programme SPP 1506 Transport Processes at Fluidic Interfaces *Drops and Bubbles in Contact with Solid Surfaces* Michele Ferrari,Libero Liggieri,Reinhard Miller,2016-04-19 The third volume in a series dedicated to colloids and interfaces Drops and Bubbles in Contact with Solid Surfaces presents an up to date overview of the fundamentals and

applications of drops and bubbles and their interaction with solid surfaces The chapters cover the theoretical and experimental aspects of wetting and wettability liquid solid **Foam Films and Foams** Dotchi Exerowa,Georgi Gochev,Dimo Platikanov,Libero Liggieri,Reinhard Miller,2018-07-27 This book describes in detail the scientific philosophy of the formation and stabilization destabilization of foams It presents all hierarchical steps of a foam starting from the properties of adsorption layers formed by foaming agents discussing the properties of foam films as the building blocks of a foam and then describing details of real foams including many fields of application The information presented in the book is useful to people working on the formulation of foams or attempting to avoid or destruct foams in unwanted situations

Applications Alfred J. Meixner,Monika Fleischer,Dieter P. Kern,Evgeniya Sheremet,Norman McMillan,2022-12-31 Nanospectroscopy addresses the spectroscopy of very small objects down to single molecules or atoms or high resolution spectroscopy performed on regions much smaller than the wavelength of light revealing their local optical electronic and chemical properties This work highlights modern examples where optical nanospectroscopy is exploited in photonics optical sensing medicine or state of the art applications in material chemical and biological sciences Examples include the use of nanospectroscopy in such varied fields as quantum emitters dyes and two dimensional materials on solar cells radiation imaging detectors biosensors and sensors for explosives in biomolecular and cancer detection food science and cultural heritage studies Also by the editors Textbook Optical Nanospectroscopy _Fundamentals Methods Vol 1 and _Instrumentation Simulation Materials Vol 2 Surfactant Science and Technology Laurence S. Romsted,2014-05-05 Surfactant research explores the forces responsible for surfactant assembly and the critical industrial medical and personal applications including viscosity control microelectronics drug stabilization drug delivery cosmetics enhanced oil recovery and foods Surfactant Science and Technology Retrospects and Prospects a Festschrift in honor of Dr Kash Mittal provides a broad perspective with chapters contributed by leaders in the fields of surfactant based physical organic and materials chemistries Many of the authors participated in a special symposium in Melbourne Australia honoring Kash Mittal s 100th edited book at the 18th Surfactants in Solution SIS meeting Each chapter provides an overview of a specific research area with discussions on past present and future directions The book is divided into six parts Part I reviews the evolution of theoretical models for surfactant self assembly and introduces a model for interpreting ion specific effects on aggregate properties Part II focuses on interactions of surfactant solutions with solid supports uses contact angles to understand hydrophobic hydrophilic changes in a lipid layer uses surface tension to understand molecular arrangements at interfaces reviews spreading phenomena discusses pattern formation on solid surfaces and applies tensiometry to probe flavor components of espresso Part III discusses novel DNA based materials multifunctional poly amino acid s based graft polymers for drug delivery and polymeric surfactants for stabilizing suspensions and emulsions Part IV introduces farm based biosurfactants from natural products and greener biosurfactants from bacteria Part V explores lyotropic liquid crystals and their applications in triggered

drug release microemulsion properties and controlled drug release the role of hydrotopes in formulations and in enhancing solubilization in liquid crystals the potential of ionic liquids to generate tunable and selective reaction media and provides an overview of stimuli responsive surfactants Focusing on emulsions Part VI reviews the design of emulsion properties for various commercial applications the role of surfactants in the oil and gas industries and surfactant mechanisms for soil removal via microemulsions and emulsification

Without Bounds: A Scientific Canvas of Nonlinearity and Complex Dynamics Ramon G. Rubio, Yuri S. Ryazantsev, Victor M Starov, Guo-Xiang Huang, Alexander P Chetverikov, Paolo Arena, Alex A. Nepomnyashchy, Alberto Ferrus, Eugene G. Morozov, 2013-05-30 Bringing together over fifty contributions on all aspects of nonlinear and complex dynamics this impressive topical collection is both a scientific and personal tribute on the occasion of his 70th birthday by many outstanding colleagues in the broad fields of research pursued by Prof Manuel G Velarde The topics selected reflect the research areas covered by the famous Instituto Pluridisciplinar at the Universidad Complutense of Madrid which he co founded over two decades ago and include fluid physics and related nonlinear phenomena at interfaces and in other geometries wetting and spreading dynamics geophysical and astrophysical flows and novel aspects of electronic transport in anharmonic lattices as well as topics in neurodynamics and robotics

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