

EMULSIONS, FOAMS, AND THIN FILMS



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Emulsions Foams And Thin Films

Laurier L. Schramm



Emulsions Foams And Thin Films:

Emulsions, Foams, and Thin Films K.L. Mittal, Promod Kumar, 2000-05-16 This volume presents the accomplishments of over 85 internationally renowned scientists whose work was influenced by Professor Wasan's groundbreaking research on interfacial phenomena at The Illinois Institute of Technology Chicago Agriculture, Rural Development, Food and Drug Administration, and Related Agencies Appropriations for 2000 United States. Congress. House. Committee on Appropriations. Subcommittee on Agriculture, Rural Development, Food and Drug Administration, and Related Agencies, 1999 Emulsions, Foams, Suspensions, and Aerosols Laurier L. Schramm, 2014-08-12 This is the first book to provide an integrated introduction to the nature formation and occurrence stability propagation and uses of the most common types of colloidal dispersion in the process related industries The primary focus is on the applications of the principles paying attention to practical processes and problems This is done both as part of the treatment of the fundamentals where appropriate and also in the separate sections devoted to specific kinds of industries Throughout the treatment is integrated with the principles of colloid and interface science common to each dispersion type presented for each major physical property class followed by separate treatments of features unique to emulsions foams or suspensions The first half of the book introduces the fundamental principles introducing readers to suspension formation and stability characterization and flow properties emphasizing practical aspects throughout The following chapters discuss a wide range of industrial applications and examples serving to emphasize the different methodologies that have been successfully applied The author assumes no prior knowledge of colloid chemistry and with its glossary of key terms complete cross referencing and indexing this is a must have for graduate and professional scientists and engineers who may encounter or use emulsions foams or suspensions or combinations thereof whether in process design industrial production or in related R D fields

Emulsions, Foams, and Suspensions Laurier L. Schramm, 2006-05-12 Until now colloid science books have either been theoretical or focused on specific types of dispersion or on specific applications This then is the first book to provide an integrated introduction to the nature formation and occurrence stability propagation and uses of the most common types of colloidal dispersion in the process related industries The primary focus is on the applications of the principles paying attention to practical processes and problems This is done both as part of the treatment of the fundamentals where appropriate and also in the separate sections devoted to specific kinds of industries Throughout the treatment is integrated with the principles of colloid and interface science common to each dispersion type presented for each major physical property class followed by separate treatments of features unique to emulsions foams or suspensions The first half of the book introduces the fundamental principles introducing readers to suspension formation and stability characterization and flow properties emphasizing practical aspects throughout The following chapters discuss a wide range of industrial applications and examples serving to emphasize the different methodologies that have been successfully applied Overall the

book shows how to approach making emulsions foams and suspensions with different useful properties how to propagate them and how to prevent their formation or destabilize them if necessary The author assumes no prior knowledge of colloid chemistry and with its glossary of key terms complete cross referencing and indexing this is a must have for graduate and professional scientists and engineers who may encounter or use emulsions foams or suspensions or combinations thereof whether in process design industrial production or in related R D fields 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

Foams and Emulsions J.F. Sadoc,N. Rivier,2013-03-09 A general and introductory survey of foams emulsions and cellular materials Foams and emulsions are illustrations of some fundamental concepts in statistical thermodynamics rheology elasticity and the physics and chemistry of divided media and interfaces They also give rise to some of the most beautiful geometrical shapes and tilings ordered or disordered The chapters are grouped into sections having fairly loose boundaries Each chapter is intelligible alone but cross referencing means that the few concepts that may not be familiar to the reader can be found in other chapters in the book Audience Research students researchers and teachers in physics physical chemistry materials science mechanical engineering and geometry Foams Robert K. Prud'homme,Saad A. Khan,2017-09-29 This volume discusses the physics and physical processes of foam and foaming It delineates various measurement techniques for characterizing foams and foam properties as well as the chemistry and application of foams The use of foams in the textile industry personal care products enhanced oil recovery firefighting and mineral floatation are highlighted and the connection between the microstructure and physical properties of foam are detailed Coverage includes nonaqueous foams and silicone antifoams and more Surface Process, Transportation, and Storage Qiwei Wang,2022-11-03 Petroleum engineers search through endless sources to understand oil and gas chemicals identify root cause of the problems and discover solutions while operations are becoming more unconventional and driving toward more sustainable practice Oil and Gas Chemistry Management Series brings an all inclusive suite of tools to cover all the sectors of oil and gas chemistry related issues and chemical solutions from drilling and completion to production surface processing and storage The fourth reference in the series Surface Process Transportation and Storage delivers the critical basics while also covering latest research developments and practical solutions Organized by the type of challenges this volume facilitates engineers to fully understand underlying theories practical solutions and keys for successful applications Basics include produced fluids treating foam control pipeline drag reduction and crude oil and natural gas storage while more

advanced topics cover CO₂ recovery shipment storage and utilization Supported by a list of contributing experts from both academia and industry this volume brings a necessary reference to bridge petroleum chemistry operations from theory into more cost effective and sustainable practical applications Offers full range of oil field chemistry issues and more environmentally friendly alternatives including chapters focused on methods to treat produced water for recycle reuse and disposal Gain effective control on problems and mitigation strategies from industry list of experts and contributors Delivers both up to date research developments and practical applications bridging between theory and practice *Foam and Foam Films* D. Exerowa, Pyotr M Kruglyakov, 1997-12-11 The main physicochemical aspects of foam and foam films such as preparation structure properties are considered giving a special emphasis on foam stability It is shown that the foam and foam films are an efficient object in the study of various surface phenomena and in establishing regularities common for different interfaces in particular water oil interface The techniques and results on foam films have an independent meaning and involve the latest achievement in this field with a focus on authors results The book has an expressed monographic character It reveals joint ideas i e the quantitative approach in treating foams is based on foam film behaviour and the techniques for controlling the foam liquid content developed by the authors A major contribution represents the independent consideration of formation and stability of foam films in theoretical and experimental aspects No monograph published so far reveals these topics in the mentioned manner Data and information about foams physicochemical characterization of surfactants phospholipids and polymers can also be found Furthermore the book provides information about techniques involved in the study of foam films and foam structure and properties foam drainage processes of destruction in gravitational and centrifugal fields reasons for stability of films and their role in the processes running in the foam mechanical rheological optical thermophysical electrical properties foam destruction upon addition of antifoams mechanism of destruction techniques application scientific principles of controlling foam properties and their application in foam separation and concentration enhanced oil recovery thermodynamic and non equilibrium properties of foam films stabilized by surfactants phospholipids and polymers techniques for the study of surface forces formation and stability of foam films black films including bilayers new theories of stability of amphiphile bilayer experiments involved in this stability application in biology and medicine **Encyclopedic Handbook of Emulsion Technology** Johan Sjoblom, 2001-03-16 A discussion of fundamental characteristics theories and applications for liquid liquid colloidal dispersions It profiles experimental and traditional measurement techniques in a variety of emulsified systems including rheology nuclear magnetic resonance dielectric spectroscopy microcalorimetry video enhanced microscopy and conductivity *Structure and Functional Properties of Colloidal Systems* Roque Hidalgo-Alvarez, 2009-11-18 Integrating fundamental research with the technical applications of this rapidly evolving field *Structure and Functional Properties of Colloidal Systems* clearly presents the connections between structure and functional aspects in colloid and interface science It explores the physical fundamentals

of colloid science new developments of synthesis Emulsions, Microemulsions and Foams Dominique Langevin, 2020-12-21 This book takes an interface science approach to describe and understand the behavior of the dispersions we call emulsions microemulsions and foams The one thing all these dispersions have in common is the presence of surface active species surfactants adsorbed at the interfaces between the two fluid phases that make up the emulsions microemulsions or foams The interfacial layers formed by the surfactants control most of the properties of the dispersions The book describes the properties of interfacial layers thin films and bulk fluids used in the elaboration of the various dispersions and it explains how such properties relate to the dispersion properties of these soft matter systems structure rheology and stability These dispersion properties are far from being fully understood in particular foam and emulsion stability In discussing the state of the art of the current knowledge the author draws interesting parallels between emulsions microemulsions and foams that enlighten the interpretation of previous observations and point to a deeper understanding of the behavior of these materials in the future Blowing Agents and Foaming Processes 2002, 2002 **Bubble and Foam Chemistry** Robert J. Pugh, 2016-09-08 This indispensable guide will equip the reader with a thorough understanding of the field of foaming chemistry Assuming only basic theoretical background knowledge the book provides a straightforward introduction to the principles and properties of foams and foaming surfactants It discusses the key ideas that underpin why foaming occurs how it can be avoided and how different degrees of antifoaming can be achieved and covers the latest test methods including laboratory and industrial developed techniques Detailing a variety of different kinds of foams from wet detergents and food foams to polymeric material and metal foams it connects theory to real world applications and recent developments in foam research Combining academic and industrial viewpoints this book is the definitive stand alone resource for researchers students and industrialists working on foam technology colloidal systems in the field of chemical engineering fluid mechanics physical chemistry and applied physics **The MEMS Handbook** Mohamed Gad-el-Hak, 2001-09-27 The revolution is well underway Our understanding and utilization of microelectromechanical systems MEMS are growing at an explosive rate with a worldwide market approaching billions of dollars In time microdevices will fill the niches of our lives as pervasively as electronics do right now But if these miniature devices are to fulfill their mammoth potential today's engineers need a thorough grounding in the underlying physics modeling techniques fabrication methods and materials of MEMS The MEMS Handbook delivers all of this and more Its team of authors unsurpassed in their experience and standing in the scientific community explore various aspects of MEMS their design fabrication and applications as well as the physical modeling of their operations Designed for maximum readability without compromising rigor it provides a current and essential overview of this fledgling discipline Characterization of Food Anilkumar G. Gaonkar, 1995-09-27 Rapid and continued developments in electronics optics computing instrumentation spectroscopy and other branches of science and technology resulted in considerable improvements in various methodologies Due to this revolution in methodology it is now possible to solve

problems which were previously considered difficult to solve These new methods have led to a better characterization and understanding of foods The aim of this book is to assemble for handy reference various emerging state of the art methodologies used for characterizing foods Although the emphasis is on real foods model food systems are also considered Methods pertaining to interfaces food emulsions foams and dispersions fluorescence ultrasonics nuclear magnetic resonance electron spin resonance Fourier transform infrared and near infrared spectroscopy small angle neutron scattering dielectrics microscopy rheology sensors antibodies flavor and aroma analysis are included This book is an indispensable reference source for scientists engineers and technologists in industries universities and government laboratories who are involved in food research and or development and also for faculty advanced undergraduate graduate and postgraduate students from Food Science Food Engineering and Biochemistry departments In addition it will serve as a valuable reference for analytical chemists and surface and colloid scientists

MEMS Mohamed Gad-el-Hak, 2005-11-29 Thoroughly revised and updated the new edition of the best selling MEMS Handbook is now presented as a three volume set that offers state of the art coverage of microelectromechanical systems The first volume MEMS Introduction and Fundamentals builds the required background and explores various physical considerations of MEMS Topics include scaling simulation models the basics of control theory and the physics of materials flow thin liquid films and bubble drop transport New chapters in this edition address lattice Boltzmann simulations and microscale hydrodynamics Standing well on its own this book builds an outstanding foundation for further exploration of MEMS and their applications

Wetting Theory Eli Ruckenstein, Gersh Berim, 2018-11-19 Wetting Theory discusses the numerous practical applications of wetting such as preparing self cleaning surfaces manufacturing artificial blood vessels and developing new lubricants and nonadhesive dishes As part of Wetting Theory and Experiments Two Volume Set this volume provides new critical insights into the theory of wetting Chapters are arranged to allow readers to follow the development of a suggested approach static and dynamic properties of wetting and how these tools are applied to specific problems Main attention is given to nanoscale wetting nanodrops on solid surfaces liquid in the nanoslit on the basis of microscopic density functional theory and fluid dynamics on solid surfaces on the basis of hydrodynamic equations Aimed at engineers physical scientists and materials scientists this volume addresses the key areas of wetting providing invaluable insights to the field

Stability and Lifetimes of Thin Films Ashutosh Sharma, 1988

Emulsions and Emulsion Stability Johan Sjöblom, 2005-11-21 Emulsions and Emulsion Stability Second Edition provides comprehensive coverage of both theoretical and practical aspects of emulsions The book presents fundamental concepts and processes in emulsified systems such as flocculation coalescence stability precipitation deposition and the evolution of droplet size distribution The book

The Enigmatic Realm of **Emulsions Foams And Thin Films**: Unleashing the Language is Inner Magic

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