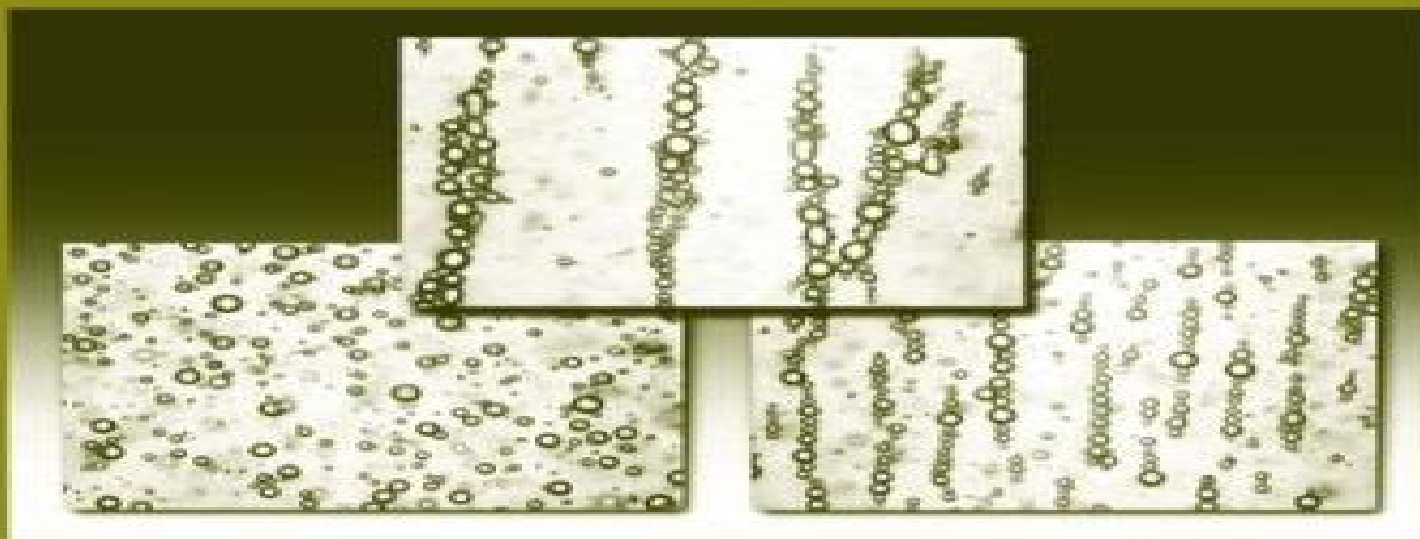


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# **EMULSIONS AND EMULSION STABILITY**

## **Second Edition**



edited by

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# Emulsions And Emulsion Stability Second Edition

**Joacim Rocklöv**



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**Nuclear Magnetic Resonance Studies of Interfacial Phenomena** Vladimir M. Gun'ko, Vladimir V. Turov, 2013-04-08 Properties and applications of high surface area materials depend on interfacial phenomena including diffusion sorption

dissolution solvation surface reactions catalysis and phase transitions Among the physicochemical methods that give useful information regarding these complex phenomena nuclear magnetic resonance NMR spectroscopy is the most universal yielding detailed structural data regarding molecules solids and interfaces Nuclear Magnetic Resonance Studies of Interfacial Phenomena summarizes NMR research results collected over the past three decades for a wide range of materials from nanomaterials and nanocomposites to biomaterials cells tissues and seeds This book describes the applications of important new NMR spectroscopic methods to a variety of useful materials and compares them with results from other techniques such as adsorption differential scanning calorimetry thermally stimulated depolarization current dielectric relaxation spectroscopy infrared spectroscopy optical microscopy and small angle and wide angle x ray scattering The text explores the application of NMR spectroscopy to examine interfacial phenomena in objects of increasing complexity beginning with unmodified and modified silica materials It then describes properties of various mixed oxides with comparisons to individual oxides and also describes carbon materials such as graphite and carbon nanotubes Chapters deal with carbon mineral hybrids and their mosaic surface structures and interfacial phenomena at the surface of natural and synthetic polymers They also explore a variety of biosystems which are much more complex including biomacromolecules proteins DNA and lipids cells and tissues and seeds and herbs The authors cover trends in interfacial phenomena investigations and the final chapter describes NMR and other methods used in the book This text presents a comprehensive description of a large array of hard and soft materials allowing the analysis of the structure property relationships and generalities on the interfacial behavior of materials and adsorbates Giant Micelles Raoul Zana, Eric W. Kaler, 2007-05-30 The co evolution of a strong theoretical framework alongside application of a range of sophisticated experimental tools engendered rapid advancement in the study of giant micelles Beginning with Anacker and Debye's 1951 experimental study of elongated micelles by light scattering and their subsequent theoretical inference that the thermodynamic

**Microemulsions** Monzer Fanun, 2008-12-15 The effective use of microemulsions has increased dramatically during the past few decades as major industrial applications have expanded in a variety of fields Microemulsions Properties and Applications provides a complete and systematic assessment of all topics affecting microemulsion performance and discusses the fundamental characteristics t **The Science of Defoaming** Peter R. Garrett, 2013-07-09 In the 20 years since the publication of the author's multi contributor volume on defoaming a vast amount of new work has been published and many new insights have been revealed A cohesive single authored book The Science of Defoaming Theory Experiment and Applications provides comprehensive coverage of the topic It describes the mode of action of antifoams presenting the relevant theory and the supporting experimental evidence Beginning with an introductory chapter that discusses the intrinsic properties of foam the book then describes experimental methods for measuring foam properties important for studying antifoam action and techniques used in establishing the mode of action of antifoams Since most commercially effective

antifoams are oil based a chapter is devoted to the entry and spreading behavior of oils and the role of thin film forces in determining that behavior The book reviews the mode of action of antifoams including theories of antifoam mechanisms and the role of bridging foam films by particles and oil drops It also addresses issues related to the effect of antifoam concentration on foam formation by air entrainment and the process of deactivation of mixed oil particle antifoams during dispersal and foam generation For applications where chemical antifoam use is unacceptable the text examines mechanical means of defoaming such as the use of rotary devices and ultrasound The final chapters consider the application of defoaming in radically different contexts including waterborne latex paints and varnishes machine washing of textiles gas oil separation in crude oil production and cardiopulmonary bypass surgery Focusing on the basic science of defoaming this book presents a balanced view which also addresses the challenges that may arise for these specific defoaming applications

*Wetting and Spreading Dynamics* Victor M. Starov,Manuel G. Velarde,Clayton J. Radke,2007-04-02 Wetting and Spreading Dynamics explains wetting phenomena when a liquid partially or completely wets solid or immiscible liquid surfaces Written for both newcomers and experienced researchers in the field the book uses principles and terminology from colloid science fluid mechanics and thermodynamics to solve equilibrium and dynamic prob      *Surface Tension and Related Thermodynamic Quantities of Aqueous Electrolyte Solutions* Norihiro Matubayasi,2013-09-09 Surface tension provides a thermodynamic avenue for analyzing systems in equilibrium and formulating phenomenological explanations for the behavior of constituent molecules in the surface region While there are extensive experimental observations and established ideas regarding desorption of ions from the surfaces of aqueous salt solutions a more successful discussion of the theory has recently emerged which allows the quantitative calculation of the distribution of ions in the surface region Surface Tension and Related Thermodynamic Quantities of Aqueous Electrolyte Solutions provides a detailed and systematic analysis of the properties of ions at the air water interface Unifying older and newer theories and measurements this book emphasizes the contributions of simple ions to surface tension behavior and the practical consequences It begins with a general discussion on Gibbs surface thermodynamics offering a guide to his theoretical insight and formulation of the boundary between fluids The text then discusses the thermodynamic formulae that are useful for practical experimental work in the analysis of fluid fluid interfaces Chapters cover surface tension of pure water at air water and air oil interfaces surface tension of solutions and the thermodynamic quantities associated with the adsorption and desorption of solutes and surface tension of simple salt solutions They also address adsorption of ions at the air water interface surface tension of solutions and the effect of temperature adsorption from mixed electrolyte solutions and thermodynamic properties of zwitterionic amino acids in the surface region Focusing on the thermodynamic properties of ions at air fluid interfaces this book gives scientists a quantitative rigorous and objectively experimental methodology they can employ in their research      *Structure and Functional Properties of Colloidal Systems* Roque Hidalgo-Alvarez,2009-11-18 Integrating fundamental research with the

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