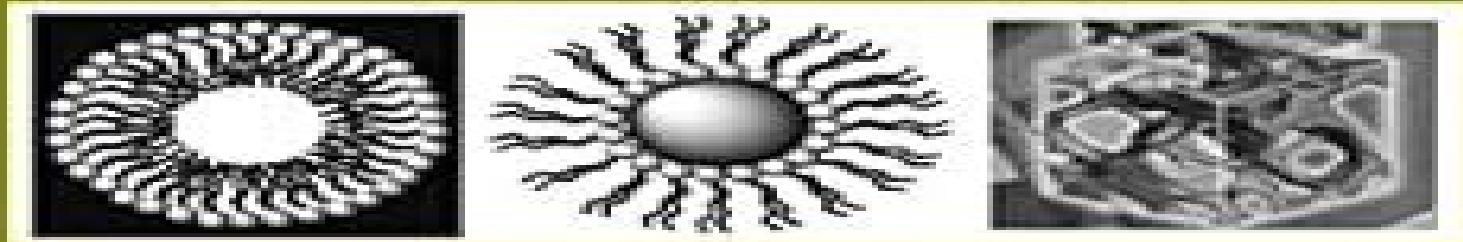


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MICROEMULSIONS

Properties and Applications



edited by
Monzer Fanun

Microemulsions Properties And Applications Surfactant Science

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Hasnain, Tejraj M. Aminabhavi, Vladimir
P. Torchilin**

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emerging science of tribology lubrication Later followed by Volume II Theory and Design and Volume III Monitoring Materials Synthetic Lubricants and Applications it has continued to serve as the cornerstone of every tribology and lubrication science library providing engineers researchers and technicians with the information they need to do their work and pioneer the advancements that have dramatically reshaped this field Now due to those advances the time has come to retool tribology s master text In addition to offering tribologists the facts figures and equations they need everyday Volume I Application and Maintenance Second Edition positions itself at the forefront of the field to address the latest technology related to application and maintenance procedures as well as changes in our understanding of how lubrication principles impact implementation Completely reorganized to aid the reader in identifying chapters and topics of interest every one of the chapters retained from the first edition has either been fully updated and revised or completely rewritten by a peer recognized team of experts who are currently active in a wide variety of industry segments With the addition of several new subject areas it now boasts a total of 37 chapters Microemulsions and Related Systems Maurice Bourrel, Robert Samuel Schechter, 2010 Beginning with P A Winsor s fundamental hypothesis on a natural interfacial curvature depending on the values of the formulation variables this unique book shows scientists how to understand the intrinsic structure of these complex systems and their corresponding physical properties predict how a change in one formulation variable surfactant structure oil structure aqueous phase composition temperature etc will modify the microemulsion and systematically formulate microemulsions for individual applications This book provides a thermodynamic analysis supporting the existence of natural interfacial curvature compares the behavior of commercial surfactant mixtures and pure isomeric surfactant molecules in order to point out differences and similarities highly significant for various uses explains how micelles can evolve smoothly and continuously toward solutions containing large quantities of oil and water gives procedures for fixing quantitative relationships among formulation variables plus much more Illustrated with more than 200 diagrams tables and photographs and completely referenced this superb volume is essential reading for surfactant colloid and physical chemists in both academe and industry as well as chemical engineers biotechnologists and petroleum engineers Contents 1 The R Ratio 2 Aqueous solutions containing amphiphiles 3 Nonpolar solutions containing amphiphiles 4 The phase behavior and properties of solutions containing amphiphiles organic liquids and water micellar solutions 5 Methods for promoting phase changes 6 Compensating changes between formulation variables 7 Solubilization 8 Thermodynamics of solubilized systems

Systems of Nanovesicular Drug Delivery Amit Kumar Nayak, Md Saquib Hasnain, Tejraj M. Aminabhavi, Vladimir P. Torchilin, 2022-07-16 Systems of Nanovesicular Drug Delivery provides a thorough insight into the complete and up to date discussions about the preparation properties and drug delivery applications of various nanovesicles This volume discusses cubosomes proniosomes and niosomes dendrimerosomes and other new and effective approaches for drug delivery It will be a valuable title and resource for academics and pharmaceutical scientists including industrial pharmacists analytical

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Properties and Uses of Microemulsions Desiree Nedra Karunaratne,Geethy Pamunuwa,R. J. K. U.

Ranatunga,2017-05-24 Properties and Uses of Microemulsions is intended to provide the reader with some important applications and features of these systems The intricate composition of microemulsions has made them applicable in many areas such as cosmetics pharmaceuticals food agriculture oil recovery chemical synthesis of nanoparticles and catalysts An introductory chapter starts off with the description of these applications followed by methods of characterization Thereafter a few practical applications of microemulsions focusing on drug delivery oil recovery and formation of nanocatalysts are described followed by the third section discussing the theoretical and physical parameters predicting microemulsion properties The use of spin polarized paramagnetic probes bending energetics and study of self propelled motion are some of the physical parameters employed to characterize the microemulsions

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[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

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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-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.

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