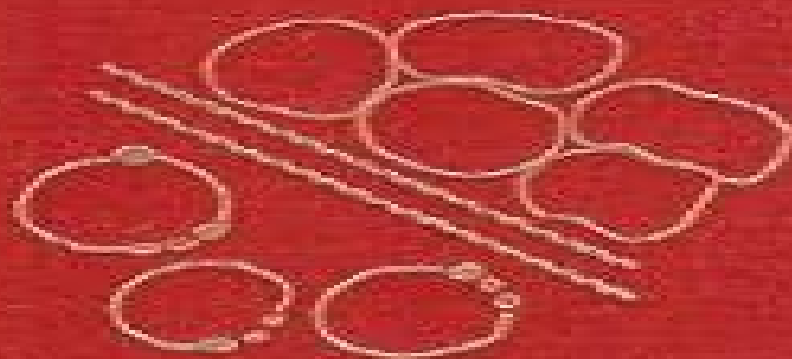


Surfactant-Based Mobility Control

**Progress in Miscible-Flood
Enhanced Oil Recovery**



Surfactant Based Mobility Control Progress In Miscible Flood Enhanced Oil Recovery

KJ Lindholm-Leary



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- Surfactant-Based Mobility Control** Duane H. Smith,1988-01-01 Energy Research Abstracts ,1995 **Foams**
RobertK. Prud'homme,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 **Flow and Transport in Subsurface Environment** Natarajan Narayanan,Berlin Mohanadhas,Vasudevan Mangottiri,2018-04-26 This book presents a collection of contributions from experts working on flow and transport in porous media around the globe The book includes chapters authored by engineers scientists and mathematicians on single and multiphase flow and transport in homogeneous as well as heterogeneous porous media Addressing various experimental analytical and modeling aspects of transport in sub surface domains the book offers a valuable resource for graduate students researchers and professionals alike *Colloids and Interfaces in Oil Recovery* Spencer Taylor,2019-06-21 It is well known that colloid and interface science and petroleum production are inextricably linked Whether in the reservoir with its porous structure or during recovery crude oil is intimately associated with rock surfaces and with water often in the form of emulsions This situation leads to highly complex systems comprising multiple colloids and interfaces which require to be optimized if oil is to be recovered efficiently both in terms of economic cost and with due concern for the environment This book contains a compilation of contemporary research topics which illustrate various aspects of the importance of colloids and interfaces in crude oil recovery through modifying conditions between the rock crude oil and water in the reservoir in order to achieve improved oil recovery The specific topics covered relate both to conventional oils in which waterflooding is the most common secondary and tertiary means of recovery and to non conventional heavy oil and natural bitumen which require thermal recovery methods owing to their high viscosity *Surfactants: Chemistry, Interfacial Properties, Applications* D. Möbius,R. Miller,V.B. Fainerman,2001-12-21 This publication provides comprehensive material on the chemical and physical attributes of surfactants and new models for the understanding of structure property relationships Surfactants Chemistry Interfacial Properties Applications provides efficient instruments for the prognostication of principal physicochemical properties and the technologic applicability from the structure of a surfactant through the discussion of interrelations between the chemical structure physicochemical properties and the efficiency of technologic application Also included are informative overviews on new experimental techniques and abundant reference material on manufacturers nomenclature product properties and experimental examples The publication is accompanied by a CD ROM which is needed for the application of the thermodynamic and kinetic models to experimental data **Surfactants** Laurier Lincoln Schramm,Laurier L. Schramm,2000-03-23 This 2000 book provides an introduction to

the nature occurrence physical properties propagation and uses of surfactants in the petroleum industry Physical Chemistry of Colloids and Interfaces in Oil Production Hervé Toulhoat, Jacqueline Lecourtier, Institut français du pétrole, 1992

Porous Media: Physics, Models, Simulation - Proceedings Of The International Conference M Panfilov, A Dmitrievsky, 2000-01-11 This book concerns a rapidly developing area of science that deals with the behavior of porous media saturated by fluids Three basic aspects of this field are rather uniformly balanced in the book namely complex physical mechanisms of processes in porous media new mathematical models and numerical methods of process study The following topics are included homogenization and up scaling of flow through heterogeneous media micro structural laws of complex flow at the pore scale flow with phase transition and chemical reactions in porous media wave propagation in saturated porous media numerical model of flow in natural oil reservoirs non classical models of flow percolation fractals foam flow multi phase flow with free surface The contributors to this volume are leading researchers in the field **Gas Transport in**

Porous Media Clifford K. Ho, Stephen W. Webb, 2006-10-07 CLIFFORD K HO AND STEPHEN W WEBB Sandia National Laboratories P O Box 5800 Albuquerque NM 87185 USA Gas and vapor transport in porous media occur in a number of important applications including drying of industrial and food products oil and gas exploration environmental remediation of contaminated sites and carbon sequestration Understanding the fundamental mechanisms and processes of gas and vapor transport in porous media allows models to be used to evaluate and optimize the performance and design of these systems In this book gas and vapor are distinguished by their available states at standard temperature and pressure 20 °C 101 kPa If the gas phase constituent can also exist as a liquid phase at standard temperature and pressure e.g. water ethanol toluene trichloroethylene it is considered a vapor If the gas phase constituent is non condensable at standard temperature and pressure e.g. oxygen carbon dioxide helium hydrogen propane it is considered a gas The distinction is important because different processes affect the transport and behavior of gases and vapors in porous media For example mechanisms specific to vapors include vapor pressure lowering and enhanced vapor diffusion which are caused by the presence of a liquid phase constituent interacting with its liquid phase in an unsaturated porous media In addition the heat pipe exploits isothermal latent heat exchange during evaporation and condensation to effectively transfer heat in designed and natural systems

Proceedings of the International Conference Porous Media: Physics, Models, Simulation Anatoliy Nikolaevich Dmitrievsky, A. Dmitrievsky, M. Panfilov, 2000 This book concerns a rapidly developing area of science that deals with the behavior of porous media saturated by fluids Three basic aspects of this field are rather uniformly balanced in the book namely complex physical mechanisms of processes in porous media new mathematical models and numerical methods of process study The following topics are included homogenization and up scaling of flow through heterogeneous media micro structural laws of complex flow at the pore scale flow with phase transition and chemical reactions in porous media wave propagation in saturated porous media numerical model of flow in natural oil reservoirs non classical models of flow

percolation fractals foam flow multi phase flow with free surface The contributors to this volume are leading researchers in the field

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

Interfacial Phenomena in Petroleum Recovery Norman R. Morrow,1990-09-28 Deals with specialized but interrelated problems in oil recovery in which the effect of interfacial behaviors is the dominant factor Describes approaches to improving the understanding of the fundamentals of displacement with the goal of simplifying systems sufficiently to enable measurements and

Free-Radical Retrograde-Precipitation Polymerization (FRRPP) Gerard Caneba,2010-01-08 Providing insight on the free radical retrograde precipitation polymerization process this volume examines the phenomenological aspects in comparison to other materials such as nanoscale confinement behavior and nucleated hot spots

Kirk-Othmer Chemical Technology of Cosmetics Kirk-Othmer,2012-11-27 Educating professionals and students about the chemistry formulation technology and related regulatory aspects of cosmetics and perfume Cosmetics and perfume comprise a multibillion dollar global industry Kirk Othmer Chemical Technology of Cosmetics provides authoritative information on the substances and processes involved including key product groups ingredients formulation technology packaging and regulatory topics in twenty two articles This resource makes sense of a vast group of consumer products designed to improve the health cleanliness and physical appearance of the human exterior It identifies natural and synthetic ingredients and gives details on formulation of the product so that the cosmetic is safe easy to use and performs as described Particular attention is paid to the technologies that have been developed to produce them including emulsification stick technology powder blending and aerosol technology Packaging is also addressed as it must be attractive to the consumer be environmentally friendly and keep the product safe as well Regulatory information reinforces the safety aspect Based on Wiley s renowned Kirk Othmer Encyclopedia of Chemical Technology this book presents new and carefully updated articles and features the same breadth and quality of coverage and clarity of presentation found in the original This comprehensive guide is a valuable resource for chemists R D professionals dermatologists patent attorneys regulatory agencies and other professionals in the field of personal care products It is also a must have reference for students who plan to enter the field

Recovery Improvement Qiwei Wang,2022-09-06 Oil and Gas Chemistry Management Series brings an all inclusive suite of tools to cover all the sectors of oil and gas chemicals from drilling completion to production processing storage and transportation The third reference in the

series Recovery Improvement delivers the critical chemical basics while also covering the latest research developments and practical solutions Organized by the type of enhanced recovery approaches this volume facilitates engineers to fully understand underlying theories potential challenges practical problems and keys for successful deployment In addition to the chemical gas and thermal methods this reference volume also includes low salinity smart water microorganism and nanofluid based recovery enhancement and chemical solutions for conformance control and water shutoff in near wellbore and deep in the reservoir Supported by a list of contributing experts from both academia and industry this book provides a necessary reference to bridge petroleum chemistry operations from theory into more cost efficient and sustainable practical applications Covers background information and practical guidelines for various recovery enhancement domains including chapters on enhanced oil recovery in unconventional reservoirs and carbon sequestration in CO₂ gas flooding for more environment friendly and more sustainable initiatives Provides effective solutions to control chemistry related issues and mitigation strategies for potential challenges from an industry list of experts and contributors Delivers both up to date research developments and practical applications featuring various case studies

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

SPE Formation Evaluation ,1992 Fossil Energy Update ,1976 **Proceedings** ,1993

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