



ENHANCED OIL RECOVERY

Don W. Green
G. Paul Willhite

Enhanced Oil Recovery Spe Textbook Series Volume 6

Zhan Qu,Jia'en Lin



Enhanced Oil Recovery Spe Textbook Series Volume 6:

Enhanced Oil Recovery Don W. Green, G. Paul Willhite, 1998

Advancements in Chemical Enhanced Oil

Recovery Tushar Sharma, Krishna Raghav Chaturvedi, Tarek Ganat, Imtiaz Ali, 2024-09-06 This comprehensive book presents the latest advances in chemical EOR considered to be an efficient technique to recover bypassed oil and residual oil trapped in reservoirs. The volume first provides an introduction to chemical EOR and discusses its viability. From there it delves into the various EOR methods including low salinity water flooding, polymer and surfactant flooding, foam flooding, nanofluid flooding, hybrid methods, ionic liquid applications, and others. The book covers chemical synthesis of EOR agents and numerical simulation of compositional models in porous media, including a description of possible application of nanotechnology acting as a booster of traditional chemical EOR processes.

Enhanced Oil Recovery Field Case Studies James

J. Sheng, 2013-04-10 *Enhanced Oil Recovery Field Case Studies* bridges the gap between theory and practice in a range of real world EOR settings. Areas covered include steam and polymer flooding, use of foam in situ combustion, microorganisms, smart water based EOR in carbonates and sandstones, and many more. Oil industry professionals know that the key to a successful enhanced oil recovery project lies in anticipating the differences between plans and the realities found in the field. This book aids that effort providing valuable case studies from more than 250 EOR pilot and field applications in a variety of oil fields. The case studies cover practical problems, underlying theoretical and modeling methods, operational parameters, solutions, and sensitivity studies, and performance optimization strategies benefitting academicians and oil company practitioners alike. Strikes an ideal balance between theory and practice. Focuses on practical problems underlying theoretical and modeling methods and operational parameters. Designed for technical professionals covering the fundamental as well as the advanced aspects of EOR.

Fundamentals of Enhanced Oil and Gas Recovery from Conventional and Unconventional Reservoirs Alireza Bahadori, 2018-08-18 *Fundamentals of Enhanced Oil and Gas Recovery from Conventional and Unconventional Reservoirs* delivers the proper foundation on all types of currently utilized and upcoming enhanced oil recovery, including methods used in emerging unconventional reservoirs. Going beyond traditional secondary methods, this reference includes advanced water based EOR methods which are becoming more popular due to CO₂ injection methods used in EOR and methods specific to target shale oil and gas activity. Rounding out with a chapter devoted to optimizing the application and economy of EOR methods, the book brings reservoir and petroleum engineers up to speed on the latest studies to apply. Enhanced oil recovery continues to grow in technology and with ongoing unconventional reservoir activity underway, enhanced oil recovery methods of many kinds will continue to gain in studies and scientific advancements. Reservoir engineers currently have multiple outlets to gain knowledge and are in need of one product to go to for reference. Explains enhanced oil recovery methods focusing specifically on those used for unconventional reservoirs. Includes real world case studies and examples to further illustrate points. Creates a practical and theoretical foundation with multiple

contributors from various backgrounds Includes a full range of the latest and future methods for enhanced oil recovery including chemical waterflooding CO₂ injection and thermal

Chemical Nanofluids in Enhanced Oil Recovery Rahul Saha,Pankaj Tiwari,Ramgopal V.S. Uppaluri,2021-09-14 Sustainable world economy requires a steady supply of crude oil without any production constraints Thus the ever increasing energy demand of the entire world can be mostly met through the enhanced production from crude oil from existing reservoirs With the fact that newer reservoirs with large quantities of crude oil could not be explored at a faster pace it will be inevitable to produce the crude oil from matured reservoirs at an affordable cost Among alternate technologies the chemical enhanced oil recovery EOR technique has promising potential to recover residual oil from matured reservoirs being subjected to primary and secondary water flooding operations Due to pertinent complex phenomena that often have a combinatorial role and influence the implementation of chemical EOR schemes such as alkali surfactant polymer flooding and their combinations necessitates upon a fundamental understanding of the potential mechanisms and their influences upon one another and desired response variables Addressing these issues the book attempts to provide useful screening criteria guidelines and rules of thumb for the identification of process parametric sets including reservoir characteristics and response characteristics such as IFT adsorption etc that favor alternate chemical EOR systems Finally the book highlights the relevance of nanofluid nanoparticle for conventional and unconventional reservoirs and serves as a needful resource to understand the emerging oil recovery technology Overall the volume will be of greater relevance for practicing engineers and consultants that wish to accelerate on field applications of chemical and nano fluid EOR systems Further to those budding engineers that wish to improvise upon their technical know how the book will serve as a much needed repository

Proceedings of the International Field Exploration and Development Conference 2017 Zhan Qu,Jia'en Lin,2018-07-11 This book presents selected papers from the 7th International Field Exploration and Development Conference IFEDC 2017 which focus on upstream technologies used in oil gas development the principles of the process and various design technologies The conference not only provides a platform for exchanging lessons learned but also promotes the development of scientific research in oil gas exploration and production The book will benefit a broad readership including industry experts researchers educators senior engineers and managers

Nanotechnology in Enhanced Oil Recovery Krunal M. Gangawane,Abhishek Kumar,2025-03-31 This book presents an in depth analysis of the various nanotechnologies that have been developed and their potential application in enhanced oil recovery EOR It begins with an introduction to EOR and the current state of the oil and gas industry followed by discussion of various nanoparticles used in EOR including metal and metal oxide nanoparticles carbon based nanoparticles and composite nanoparticles Features Explains the various mechanisms by which nanoparticles can enhance oil recovery and the challenges and limitations of using nanotechnology in EOR Provides a comprehensive analysis of how nanoparticles affect EOR practical application and simulation Explores stepwise information about the utility of nanotechnology in EOR Includes dedicated case

study chapters to get an in depth idea of EOR by using nanotechnology Illustrates various essential parameters affecting the EOR Discusses the challenges of nanotechnology based EOR This book is aimed at graduate students researchers and professionals in Petroleum and Chemical Engineering and Nanotechnology

Introduction to Enhanced Oil Recovery (EOR) Processes and Bioremediation of Oil-Contaminated Sites Laura Romero-Zerón,2012-05-23 This book offers practical concepts of EOR processes and summarizes the fundamentals of bioremediation of oil contaminated sites The first section presents a simplified description of EOR processes to boost the recovery of oil or to displace and produce the significant amounts of oil left behind in the reservoir during or after the course of any primary and secondary recovery process it highlights the emerging EOR technological trends and the areas that need research and development while the second section focuses on the use of biotechnology to remediate the inevitable environmental footprint of crude oil production such is the case of accidental oil spills in marine river and land environments The readers will gain useful and practical insights in these fields

Chemical Enhanced Oil Recovery (cEOR) Laura Romero-Zerón,2016-10-19 Commercial application of chemical enhanced oil recovery cEOR processes is expected to grow significantly over the next decade Thus Chemical Enhanced Oil Recovery cEOR A Practical Overview offers key knowledge and understanding of cEOR processes using an evidence based approach intended for a broad audience ranging from field operators researchers to reservoir engineers dealing with the development and planning of cEOR field applications This book is structured into three sections the first section surveys overall EOR processes The second section focuses on cEOR processes while the final section describes the electrorheology technology These sections are presented using a practical and realistic approach tailored for readers looking to improve their knowledge and understanding of cEOR processes in a nutshell

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 subsurface domains the book offers a valuable resource for graduate students researchers and professionals alike

Formation Damage during Improved Oil Recovery Bin Yuan,David Wood,2018-05-31 Formation Damage during Improved Oil Recovery Fundamentals and Applications bridges the gap between theoretical knowledge and field practice by presenting information on formation damage issues that arise during enhanced oil recovery Multi contributed technical chapters include sections on modeling and simulation lab experiments field case studies and newly proposed technologies and methods that are related to formation damage during secondary and tertiary recovery processes in both conventional and unconventional reservoirs Focusing on both the fundamental theories related to EOR and formation damage this reference helps engineers formulate integrated and systematic designs for applying EOR processes while also considering

formation damage issues Presents the first complete reference addressing formation damage as a result of enhanced oil recovery Provides the mechanisms for formation damage issues that are coupled with EOR Suggests appropriate preventative actions or responses Delivers a structured approach on how to understand the fundamental theories practical challenges and solutions **Handbook of Surface and Colloid Chemistry** K. S. Birdi, 2015-06-25 This new edition of the Handbook of Surface and Colloid Chemistry informs you of significant recent developments in the field It highlights new applications and provides revised insight on surface and colloid chemistry's growing role in industrial innovations The contributors to each chapter are internationally recognized experts Several chapter **ICIPEG 2016** Mariyamni Awang, Berihun Mamo Negash, Nur Asyraf Md Akhir, Luluan Almann Lubis, Abdul Ghani Md. Rafek, 2017-01-20 This book presents the proceedings of the 4th International Conference on Integrated Petroleum Engineering and Geosciences 2016 ICIPEG 2016 held under the banner of World Engineering Science Technology Congress ESTCON 2016 at Kuala Lumpur Convention Centre from August 15 to 17 2016 It presents peer reviewed research articles on exploration while also exploring a new area shale research In this time of low oil prices it highlights findings to maintain the exchange of knowledge between researchers serving as a vital bridge builder between engineers geoscientists academics and industry *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 ho Process Intensification Ramamurthy Nagarajan, 2023-04-10 Process Intensification Faster Better Cheaper presents basic concepts and applications of process intensification PI and links their common effects across processes It defines two fundamental parameters PI factor and Cost Impact CI factor and uses these to analyze various applications where Process Intensification has been carried out Process Intensification principles have in the past been applied to diverse fields ranging from biodiesel production to offshore processing and this book unifies these aspects to identify the common factors that drive process enhancements Each chapter investigates a specific application discusses the key PI principles and includes problem sets and examples The book also provides case studies and realworld examples throughout the chapters Features Explores Cost Impact of Process Intensification and their relative magnitudes as a universal metric Covers a range of industrial applications including heat and mass transfer atomization and comminution and enhanced oil recovery Discusses the application of Process Intensification for clean coal technology and environmental remediation Includes end of chapter problems examples and case studies The book is intended for senior undergraduate chemical and mechanical engineering students taking courses in Process Design Process Optimization Process Synthesis and Process Intensification Instructors will be able to utilize Lecture Slides for their course The eBook version includes the following enhancements Open ended essay questions to encourage conceptual thinking and apply new information Pop up

explanations of selected concepts and terms throughout the chapters Interactive definition flashcards that summarize key takeaways at the end of the chapter Quizzes within chapters to help readers refresh their knowledge

Electrokinetics for Petroleum and Environmental Engineers G. V. Chilingar, Mohammed Haroun, 2014-10-08 Electrokinetics is a term applied to a group of physicochemical phenomena involving the transport of charges action of charged particles effects of applied electric potential and fluid transport in various porous media to allow for a desired migration or flow to be achieved These phenomena include electrokinetics electroosmosis ion migration electrophoresis streaming potential and electroviscosity These phenomena are closely related and all contribute to the transport and migration of different ionic species and chemicals in porous media The physicochemical and electrochemical properties of a porous medium and the pore fluid and the magnitudes of the applied electrical potential all impact the direction and velocity of the fluid flow Also an electrical potential is generated upon the forced passage of fluid carrying charged particles through a porous medium The use of electrokinetics in the field of petroleum and environmental engineering was groundbreaking when George Chilingar pioneered its use decades ago but it has only been in recent years that its full potential has been studied This is the first volume of its kind ever written offering the petroleum or environmental engineer a practical how to book on using electrokinetics for more efficient and better oil recovery and recovery from difficult reservoirs This groundbreaking volume is a must have for any petroleum engineer working in the field and for students and faculty in petroleum engineering departments worldwide

Essentials of Polymer Flooding Technique Antoine Thomas, 2019-05-06 Provides an easy to read introduction to the area of polymer flooding to improve oil production The production and utilization of oil has transformed our world However dwindling reserves are forcing industry to manage resources more efficiently while searching for alternative fuel sources that are sustainable and environmentally friendly Polymer flooding is an enhanced oil recovery technique that improves sweep reduces water production and improves recovery in geological reservoirs This book summarizes the key factors associated with polymers and polymer flooding from the selection of the type of polymer through characterization techniques to field design and implementation and discusses the main issues to consider when deploying this technology to improve oil recovery from mature reservoirs *Essentials of Polymer Flooding Technique* introduces the area of polymer flooding at a basic level for those new to petroleum production It describes how polymers are used to improve efficiency of chemical floods involving surfactants and alkaline solutions The book also offers a concise view of several key polymer flooding topics that can't be found elsewhere These are in the areas of pilot project design field project engineering water quality oxygen removal polymer dissolution equipment filtration pumps and other equipment produced water treatment economics and some of the important field case histories that appear in the last section Provides an easy to read introduction to polymer flooding to improve oil production whilst presenting the underlying mechanisms Employs In A Nutshell key point summaries at the end of each chapter Includes important field case studies to aid researchers in

addressing time and financial consumption in dealing with this issue Discusses field engineering strategies appropriate for professionals working in field operation projects Essentials of Polymer Flooding Technique is an enlightening book that will be of great interest to petroleum engineers reservoir engineers geoscientists managers in petroleum industry students in the petroleum industry and researchers in chemical enhanced oil recovery methods **Thermal Methods** Abdolhossein Hemmati-Sarapardeh,Alireza Alamatsaz,Mingzhe Dong,Zhaomin Li,2023-04-18 Thermal Methods Volume Two the latest release in the Enhanced Oil Recovery series helps engineers focus on the latest developments in this fast growing area In the book different techniques are described in addition to the latest technologies in data mining and hybrid processes Supported field case studies are included to illustrate a bridge between research and practical applications making it useful for both academics and practicing engineers Structured to start with thermal concepts and steam flooding the book s editors then advance to more complex content guiding engineers into areas such as hybrid thermal methods and edgier technologies that bridge solar and nuclear energy Supported by a full spectrum of contributors this book gives petroleum engineers and researchers the latest research developments and field applications to drive innovation for the future of energy Presents the latest understanding surrounding the updated research and practical applications specific to thermal enhanced oil recovery methods Provides an analysis of editors research on available technology including hybrid thermal solvent processes and dual pipe configurations Teaches about additional methods such as data mining applications and economic and environmental considerations *Enhanced Oil Recovery* Ajay Mandal,Keka Ojha,2023-11-29 Oil recovery efficiency can be increased by applying the enhanced oil recovery EOR processes which are based on the improvement of mobility ratio reduction of interfacial tension between oil and water wettability alteration reduction of oil viscosity formation of oil banks and so forth This book describes the different EOR methods and their mechanisms which are traditionally used after conventional primary and secondary processes The present scenario of different EOR processes at both the field application stage and research stage is also covered Further it discusses some of the recent advances in EOR processes such as low salinity water flooding the application of nanotechnology in EOR microbial EOR carbonated water injection etc Features Comprehensive coverage of all enhanced oil recovery EOR methods Discussion of reservoir rock and fluid characteristics Illustration of steps in design and field implementation as well as the screening criteria for process selection Coverage of novel topics of nanotechnology in EOR and hybrid EOR method and low salinity waterfloods Emphasis on recent technologies feasibility and implementation of hybrid technologies This book is aimed at graduate students professionals researchers chemists and personnel involved in petroleum engineering chemical engineering surfactant manufacturing polymer manufacturing oil gas service companies and carbon capture and utilization Chemical Methods Abdolhossein Hemmati-Sarapardeh,Mahin Schaffie,Mohammad Ranjbar,Mingzhe Dong,Zhaomin Li,2021-11-30 Chemical Methods a new release in the Enhanced Oil Recovery series helps engineers focus on the latest developments in one fast growing area

Different techniques are described in addition to the latest technologies in data mining and hybrid processes Beginning with an introduction to chemical concepts and polymer flooding the book then focuses on more complex content guiding readers into newer topics involving smart water injection and ionic liquids for EOR Supported field case studies illustrate a bridge between research and practical application thus making the book useful for academics and practicing engineers This series delivers a multi volume approach that addresses the latest research on various types of EOR Supported by a full spectrum of contributors this book gives petroleum engineers and researchers the latest developments and field applications to drive innovation for the future of energy Presents the latest research and practical applications specific to chemical enhanced oil recovery methods Helps users understand new research on available technology including chemical flooding specific to unconventional reservoirs and hybrid chemical options Includes additional methods such as data mining applications and economic and environmental considerations

This book delves into Enhanced Oil Recovery Spe Textbook Series Volume 6. Enhanced Oil Recovery Spe Textbook Series Volume 6 is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Enhanced Oil Recovery Spe Textbook Series Volume 6, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Enhanced Oil Recovery Spe Textbook Series Volume 6
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 - Chapter 3: Enhanced Oil Recovery Spe Textbook Series Volume 6 in Everyday Life
 - Chapter 4: Enhanced Oil Recovery Spe Textbook Series Volume 6 in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Enhanced Oil Recovery Spe Textbook Series Volume 6. The first chapter will explore what Enhanced Oil Recovery Spe Textbook Series Volume 6 is, why Enhanced Oil Recovery Spe Textbook Series Volume 6 is vital, and how to effectively learn about Enhanced Oil Recovery Spe Textbook Series Volume 6.
 3. In chapter 2, the author will delve into the foundational concepts of Enhanced Oil Recovery Spe Textbook Series Volume 6. The second chapter will elucidate the essential principles that need to be understood to grasp Enhanced Oil Recovery Spe Textbook Series Volume 6 in its entirety.
 4. In chapter 3, the author will examine the practical applications of Enhanced Oil Recovery Spe Textbook Series Volume 6 in daily life. This chapter will showcase real-world examples of how Enhanced Oil Recovery Spe Textbook Series Volume 6 can be effectively utilized in everyday scenarios.
 5. In chapter 4, this book will scrutinize the relevance of Enhanced Oil Recovery Spe Textbook Series Volume 6 in specific contexts. This chapter will explore how Enhanced Oil Recovery Spe Textbook Series Volume 6 is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Enhanced Oil Recovery Spe Textbook Series Volume 6. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Enhanced Oil Recovery Spe Textbook Series Volume 6.

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Enhanced Oil Recovery Spe Textbook Series Volume 6 Introduction

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