



Enhanced Oil Recovery Techniques And Nitrogen Injection

Baghir A. Suleimanov, Elchin F. Veliyev

Enhanced Oil Recovery Techniques And Nitrogen Injection:

Methods for Enhanced Oil Recovery Baghir A. Suleimanov, Elchin F. Veliyev, 2025-07-29 An authoritative theoretical explanation of enhanced oil recovery combined with practical how to instructions on the real world implementation of EOR In **Methods for Enhanced Oil Recovery Fundamentals and Practice** a team of distinguished researchers delivers a comprehensive and in depth exploration of the rapidly evolving field of enhanced oil recovery EOR The authors dive deep into the granular details of petroleum geology hydrocarbon classification and oil reserve assessment while also explaining a variety of EOR techniques like thermal chemical gas injection and microbial approaches The book is heavily focused on advanced methods of EOR with accompanying analyses of contemporary techniques It includes innovative new approaches to the discipline presenting each method with a theoretical background and practical guidelines for implementation in the field Readers will also find specific coverage of the criteria they should use to select appropriate EOR methods for specific reservoirs and the technological processes necessary to implement these methods in operational settings Inside the book A thorough introduction to the laboratory evaluation of oil bearing rock properties Contemporary case studies from oil fields in a variety of regions that illustrate the benefits and challenges of implementing EOR technologies Practical discussions of the economic implications of EOR methods Complete treatments of fundamental reservoir engineering concepts Perfect for students of petroleum engineering **Methods for Enhanced Oil Recovery Fundamentals and Practice** will also benefit practicing petroleum engineers seeking a solid theoretical foundation into EOR combined with real world practical insights they can apply immediately

Methods for Enhanced Oil Recovery Baghir A. Suleimanov, Elchin F. Veliyev, 2025-09-22 An authoritative theoretical explanation of enhanced oil recovery combined with practical how to instructions on the real world implementation of EOR In **Methods for Enhanced Oil Recovery Fundamentals and Practice** a team of distinguished researchers delivers a comprehensive and in depth exploration of the rapidly evolving field of enhanced oil recovery EOR The authors dive deep into the granular details of petroleum geology hydrocarbon classification and oil reserve assessment while also explaining a variety of EOR techniques like thermal chemical gas injection and microbial approaches The book is heavily focused on advanced methods of EOR with accompanying analyses of contemporary techniques It includes innovative new approaches to the discipline presenting each method with a theoretical background and practical guidelines for implementation in the field Readers will also find specific coverage of the criteria they should use to select appropriate EOR methods for specific reservoirs and the technological processes necessary to implement these methods in operational settings Inside the book A thorough introduction to the laboratory evaluation of oil bearing rock properties Contemporary case studies from oil fields in a variety of regions that illustrate the benefits and challenges of implementing EOR technologies Practical discussions of the economic implications of EOR methods Complete treatments of fundamental reservoir engineering concepts Perfect for students of petroleum engineering **Methods for Enhanced Oil Recovery**

Fundamentals and Practice will also benefit practicing petroleum engineers seeking a solid theoretical foundation into EOR combined with real world practical insights they can apply immediately

Primer on Enhanced Oil Recovery Vladimir Vishnyakov, Baghir Suleimanov, Ahmad Salmanov, Eldar Zeynalov, 2019-11-05 Primer on Enhanced Oil Recovery gives the oil and gas market the introductory information it needs to cover the physical and chemical properties of hydrocarbon reservoir fluids and rock drilling operations rock fluid interactions recovery methods and the economy of enhanced oil recovery projects Beginning with introductory materials on basic physics and oil rock interaction the book then progresses into well known types of EOR such as gas injection and microbial EOR Other sections cover hybrid EOR smart water low salinity and solar EOR Worldwide case study examples give engineers the go to starting point they need to understand the fundamentals of EOR techniques and data Discusses basic physics and chemistry in oil oil rock interaction variation of oil and interaction properties with temperature Helps readers understand why and when EOR can be used Includes data on EOR implementation and economics

Fundamentals of Enhanced Oil Recovery Methods for Unconventional Oil Reservoirs Dheiaa Alfarge, Mingzhen Wei, Baojun Bai, 2020-09-09 Fundamentals of Enhanced Oil Recovery Methods for Unconventional Oil Reservoirs Volume 67 provides important guidance on which EOR methods work in shale and tight oil reservoirs This book helps readers learn the main fluid and rock properties of shale and tight reservoirs which are the main target for EOR techniques and understand the physical and chemical mechanisms for the injected EOR fluids to enhance oil recovery in shale and tight oil reservoirs The book explains the effects of complex hydraulic fractures and natural fractures on the performance of each EOR technique The book describes the parameters affecting obtained oil recovery by injecting different EOR methods in both the microscopic and macroscopic levels of ULR This book also provides proxy models to associate the functionality of the improved oil recovery by injecting different EOR methods with different operating parameters rock and fluid properties The book provides professionals working in the petroleum industry the know how to conduct a successful project for different EOR methods in shale plays while it also helps academics and students in understanding the basics and principles that make the performance of EOR methods so different in conventional reservoirs and unconventional formations Provides a general workflow for how to conduct a successful project for different EOR methods in these shale plays Provides general guidelines for how to select the best EOR method according to the reservoir characteristics and wells stimulation criteria Explains the basics and principles that make the performance of EOR methods so different in conventional reservoirs versus unconventional formations

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 *EOR Techniques* Mr. Rohit Manglik, 2024-01-04 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

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 **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

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 go to 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

Gas Injection Methods Zhaomin Li, Maen Husein, Abdolhossein Hemmati-Sarapardeh,2022-09-24 The Enhanced Oil Recovery Series delivers a multivolume approach that addresses the latest research on various types of EOR The second volume in the series Gas Injection Methods helps engineers focus on the latest developments in one of the fastest growing areas Different techniques are described in addition to the latest technology such as data mining and unconventional reservoirs Supported field case studies are included to show a bridge between research and practical application making it useful for both academics and practicing engineers Structured to start with an introduction on various gas types and different gas injection methods screening criteria for choosing gas injection method and environmental issues during gas injection methods the editors then advance on to more complex content guiding the engineer into newer topics involving CO2 such as injection in tight oil reservoirs shale oil reservoirs carbonated water data mining and formation damage 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 Helps readers understand the latest research and practical applications specific to foam flooding and gas injection Provides readers with the latest technology including nanoparticle stabilized foam for mobility control and carbon storage in shale oil reservoirs Teaches users about additional methods such as data mining applications and economic and environmental considerations

Development Theories and Methods of Fracture-Vug Carbonate Reservoirs Yang Li,2017-05-17 Development Theories and Methods of Fracture Vug Carbonate Reservoirs explores the theories and methods for successful

development of a fracture vug reservoir by presenting the developmental strategies used in the Tahe oilfield. Some of the theories and methods of developing the Tahe fracture vug reservoirs have been inspired by two China national research projects: The Basic research on development of fracture vug carbonate reservoirs (2006-2010) and the Basic research on production mechanism and oil recovery enhancement of fracture vug carbonate reservoirs (2011-2015) with support by the National Basic Research Program of China. These theories and methods have facilitated the successful development of the fracture vug reservoir in the Tahe oilfield, providing effective technologies and inspirations to developing similar reservoirs everywhere. Provides information on both theoretical developments and technological innovations. Applies the modern karst formation characterization and the fracture vug hierarchical structure to geological investigations of fracture vug carbonate reservoirs. Introduces the karst facies controlling 3D geologic modeling of fracture vug reservoir formations. Proposes the coupled processing and equivalent multi-medium numerical simulation methods of fracture vug reservoirs. Presents development methodologies and techniques of water gas flooding.

Enhanced Oil Recovery Vladimir Alvarado, Eduardo Manrique, 2010-07-30. Enhanced Oil Recovery EOR evaluations focused on asset acquisition or rejuvenation involve a combination of complex decisions using different data sources. EOR projects have been traditionally associated with high CAPEX and OPEX as well as high financial risk which tend to limit the number of EOR projects launched. In this book the authors propose workflows for EOR evaluations that account for different volumes and quality of information. This flexible workflow has been successfully applied to oil property evaluations and EOR feasibility studies in many oil reservoirs. The methodology associated with the workflow relies on traditional look up tables, XY correlations etc and more advanced data mining for analog reservoir search and geology indicators screening methods emphasizing identification of analogues to support decision making. The screening phase is combined with analytical or simplified numerical simulations to estimate full field performance by using reservoir data driven segmentation procedures. Case Studies from Asia, Canada, Mexico, South America and the United States. Assets evaluated include reservoir types ranging from oil sands to condensate reservoirs. Different stages of development and information availability are discussed.

Computational Modeling and Sustainable Energy Brajesh Kumar Jha, Navnit Jha, Jwngsar Brahma, Mehmet Yavuz, 2025-02-24. This book features best selected research papers presented at International Conference on Computational Modeling and Sustainable Energy ICCMSE 2023 held at Pandit Deendayal Energy University Gandhinagar Gujarat India during December 15-17, 2023. It comprises high quality research work by academicians and industrial experts in the field of machine learning, mobile computing, natural language processing, fuzzy computing, green computing, human computer interaction, information retrieval, intelligent control, data mining and knowledge discovery, evolutionary computing, big data, cloud computing, business intelligence, Internet security, pattern recognition and sustainable energy.

Processing of Heavy Crude Oils Ramasamy Marappa Gounder, 2019. Unconventional heavy crude oils are replacing the conventional light crude oils slowly but steadily as a major energy source.

Heavy crude oils are cheaper and present an opportunity to the refiners to process them with higher profit margins. However, the unfavourable characteristics of heavy crude oils such as high viscosity, low API gravity, low H/C ratio, chemical complexity with high asphaltene content, high acidity, high sulfur, and increased level of metal and heteroatom impurities impede extraction, pumping, transportation, and processing. Very poor mobility of the heavy oils due to very high viscosities significantly affects production and transportation. Techniques for viscosity reduction, drag reduction, and in situ upgrading of the crude oil to improve the flow characteristics in pipelines are presented in this book. The heavier and complex molecules of asphaltenes with low H/C ratios present many technological challenges during the refining of the crude oil, such as heavy coking on catalysts. Hydrogen addition and carbon removal are the two approaches used to improve the recovery of value-added products such as gasoline and diesel. In addition, the heavy crude oil needs pre-treatment to remove the high levels of impurities before the crude oil can be refined. This book introduces the major challenges and some of the methods to overcome them.

Application of Membranes in the Petroleum Industry Swapnali Hazarika, Achyut Konwar, G. Narahari Sastry, 2024-07-04. This book focuses on the advantageous features of membrane technology in petroleum industries with an emphasis on membrane materials and the application of membranes in the separation of olefin, paraffin, oil, water, aliphatic aromatics, heavy metals, etc., along with other applications like waste management, sulphur emission, enhanced oil recovery, and so forth. It also discusses the design and development of membranes from novel materials, the challenges of new materials for membrane applications, membrane-based processes, and the application of novel membrane-based processes in the petroleum industry. Features: Addresses the fundamental applications of membranes in petroleum industrial separation processes; Highlights the role of membrane technology in waste management in petroleum industries; Includes novel engineered membrane materials; Discusses methods of extracting valuable substances from produced water and membrane fouling control; Emphasises solving industrial problems pertinent to membrane usage. This book is aimed at researchers and graduate students in chemical and petroleum engineering and membrane technology.

World Petroleum Resources And Reserves Joseph Riva, 2019-04-25. This book describes and analyzes the geological basis for the current world petroleum situation. It explains the formation and accumulation of conventional and unconventional oil and gas and the methods used by geologists in the search for petroleum and petroleum-containing basins.

Fossil Energy Update, 1983

Proceedings of 2024 International Conference on Energy Engineering Lin Vivien Lu,

Advancements of Phase Behavior and Fluid Transport in Petroleum Reservoirs Xiaohu Dong, Jing Wang, Zhehui Jin, Feng Yang, Yulong Zhao, 2022-06-30

Heavy Oil Recovery and Upgrading James G. Speight, 2019-02-28. Heavy Oil Recovery and Upgrading covers properties, factors, methods, and all current and upcoming processes giving engineers new and experienced the full spectrum of recovery choices including SAGD, horizontal well technology, and hybrid approaches. Moving on to the upgrading and refining of the product, the book also includes information on in situ upgrading, refining options, and hydrogen production. Rounding out with

environmental effects management methods on refinery waste and the possible future configurations within the refinery this book provides engineers with a single source to make decisions and manage the full range of challenges Presents the properties mechanisms screening criteria and field applications for heavy oil enhanced recovery projects Includes current upgrading options and future methods for refining heavy oil development Fills in the gaps between literature and practical application for everyday industry reference

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Enhanced Oil Recovery Techniques And Nitrogen Injection Introduction

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