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Field
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Strategies

Enhanced Oil Recovery Field Planning And Development Strategies

DongMei Chen



Enhanced Oil Recovery Field Planning And Development Strategies:

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 form 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

Enhanced Oil Recovery Suhas Kukarni,2015-03 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

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

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

Introduction to Enhanced Recovery Methods for Heavy Oil and Tar Sands James G. Speight, 2016-02-24 Introduction to Enhanced Recovery Methods for Heavy Oil and Tar Sands Second Edition explores the importance of enhanced oil recovery EOR and how it has grown in recent years thanks to the increased need to locate unconventional resources such as heavy oil and shale Unfortunately petroleum engineers and managers aren't always well versed in the enhancement methods that are available when needed or the most economically viable solution to maximize their reservoir's productivity This revised new edition presents all the current methods of recovery available including the pros and cons of each Expanded and updated as a great preliminary text for the newcomer to the industry or subject matter this must have EOR guide teaches all the basics needed including all thermal and non thermal methods along with discussions of viscosity sampling and the technologies surrounding offshore applications Enables users to quickly learn how to choose the most efficient recovery method for their reservoir while evaluating economic conditions Presents the differences between each method of recovery with newly added real world case studies from around the world Helps readers stay competitive with the growing need of extracting unconventional resources with new content on how these complex reservoirs interact with injected reservoir fluids

Petroleum Engineer's Guide to Oil Field Chemicals and Fluids Johannes Fink, 2015-08-31 The oil and gas engineer on the job requires knowing all the available oil field chemicals and fluid applications that are applicable to the operation Updated with the newest technology and available products Petroleum Engineer's Guide to Oil Field Chemicals and Fluids Second Edition delivers all the necessary lists of chemicals by use their basic components benefits and environmental implications In order to maintain reservoir protection and peak well production performance operators demand to know all the options that are available Instead of searching through various sources Petroleum Engineer's Guide to Oil Field Chemicals and Fluids Second Edition presents a one stop non commercialized approach by organizing the products by function matching the chemical to the process for practical problem solving and extending the coverage with additional resources and supportive materials Covering the full spectrum including fluid loss additives drilling muds cement additives and oil spill treating agents this must have reference answers to every oil and gas operation with more options for lower costs safer use and enhanced production Effectively locate and utilize the right chemical application specific to your oil and

gas operation with author's systematic approach by use Gain coverage on all oil field chemicals and fluids needed throughout the entire oil and gas life cycle including drilling production and cementing Understand environmental factors and risks for oil field chemicals along with pluses and minuses of each application to make the best and safest choice for your operation

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

Nanofluids and Their Engineering Applications K.R.V. Subramanian, Tubati Nageswara Rao, Avinash Balakrishnan, 2019-06-18 Nanofluids are solid liquid composite material consisting of solid nanoparticles suspended in liquid with enhanced thermal properties This book introduces basic fluid mechanics conduction and convection in fluids along with nanomaterials for nanofluids property characterization and outline applications of nanofluids in solar technology machining and other special applications Recent experiments on nanofluids have indicated significant increase in thermal conductivity compared with liquids without nanoparticles or larger particles strong temperature dependence of thermal conductivity and significant increase in critical heat flux in boiling heat transfer all of which are covered in the book Key Features Exclusive title focusing on niche engineering applications of nanofluids Contains high technical content especially in the areas of magnetic nanofluids and dilute oxide based nanofluids Feature examples from research applications such as solar technology and heat pipes Addresses heat transfer and thermodynamic features such as efficiency and work with mathematical rigor Focused in content with precise technical definitions and treatment

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 *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 XIV

International Scientific Conference “INTERAGROMASH 2021” Alexey Beskopylny,Mark Shamtsyan,2021-11-10 This book contains proceedings of the International Scientific Conference on Precision Agriculture and Agricultural Machinery Industry INTERAGROMASH 2021 It is a collection of original and fundamental research papers in areas such as agricultural machinery agricultural materials science construction of agricultural facilities training of specialists in the field of agriculture and other topics Each of the presented chapters has undeniable scientific value and novelty in the corresponding research areas The book is aimed for professionals and practitioners for researchers scholars and producers The materials presented here can be used in the educational process at specific agricultural universities or during vocational training at enterprises and will become an indispensable helper to farm managers in making the best agronomic decisions The book is also useful for representatives of regional authorities as it gives an idea of existing high tech solutions for agriculture **Viscoelastic**

Subdiffusive Flows Helen Wilson, Sarthok Sircar, Priyanka Shukla, 2024-12-31 This book discusses the dynamical and rheological properties of high molecular weight entangled polymer melts commonly known as viscoelastic subdiffusive fluids Unlike dilute liquids these materials exhibit molecular transport within a sublinear regime meaning the timescale of diffusive transport is sublinear The text emphasizes the potential of fractional calculus in modeling these fluids and introduces a novel fractional model to investigate regions of spatiotemporal instability in channel flows At the microscale the entanglement of polymer chains leads to localized non homogeneous regions with increased viscosity which manifest as spatiotemporal macrostructures at the macroscale To capture these macrostructures within the flow direct numerical simulations are employed using a newly developed physically realizable structure tensor contributing to a deeper understanding of this complex class of fluids

Unconventional Resources Cenk Temizel, Cengiz Yegin, Jihoon Kim, Luigi Saputelli, Ole Torsæter, 2025-02-27 The oil and gas sector is a vital player in the energy transition With their vast resource potential unconventional shale plays will be an essential part in enabling this change *Unconventional Resources* serves as a comprehensive reference covering the latest technologies methodologies and applications of unconventional shale resources in the oil and gas industry and their role in the evolution of the sector's energy transition This book Offers an overview of geophysics geology and reservoir characterization in unconventional resources Discusses drilling well stimulation and completion production engineering and artificial lift Covers reservoir management and surveillance recovery enhancement production forecasting and surface facilities and testing Details technical and technological advances including machine learning AI data analytics and Industry 4.0 Explores the latest methods workflows in performance analysis in unconventional plays Employs integrated and hybrid approaches to the energy transition The book provides surface and subsurface technical professionals in the oil and gas industry a thorough overview of unconventional along with the integrated hybrid applications that will enable them to stay current with the industry's transition

14th International Symposium on Process Systems Engineering Yoshiyuki Yamashita, Manabu Kano, 2022-06-24 14th International Symposium on Process Systems Engineering Volume 49 brings together the international community of researchers and engineers interested in computing based methods in process engineering The conference highlights the contributions of the PSE community towards the sustainability of modern society and is based on the 2021 event held in Tokyo Japan July 1-23 2021 It contains contributions from academia and industry establishing the core products of PSE defining the new and changing scope of our results and covering future challenges Plenary and keynote lectures discuss real world challenges globalization energy environment and health and contribute to discussions on the widening scope of PSE versus the consolidation of the core topics of PSE Highlights how the Process Systems Engineering community contributes to the sustainability of modern society Establishes the core products of Process Systems Engineering Defines the future challenges of Process Systems Engineering

Advances in Data, Methods, Models and Their Applications in Geoscience DongMei Chen, 2011-12-22 With growing

attention on global environmental and climate change geoscience has experienced rapid change and development in the last three decades. Many new data methods and modeling techniques have been developed and applied in various aspects of geoscience. The chapters collected in this book present an excellent profile of the current state of various data analysis methods and modeling techniques and demonstrate their applications from hydrology, geology and paleogeomorphology to geophysics, environmental and climate change. The wide range of methods and techniques covered in the book include information systems and technology, global position system, GPS, digital sediment core image analysis, fuzzy set theory for hydrology, spatial interpolation, spectral analysis of geophysical data, GIS based hydrological models, high resolution geological models, 3D sedimentology, change detection from remote sensing etc. Besides two comprehensive review articles, most chapters focus on in-depth studies of a particular method or technique.

Energy Research and Development Projects in the Nordic Countries. Directory 1988, This is the seventh directory of research, development and demonstration projects carried out within the field of energy and of energy related subjects in the Nordic countries. The directory incorporates projects in progress during 1989. 2209 projects, most of which are financed by special public funds, are described. In addition to projects concerning energy sources, energy utilization and energy conservation, the directory also includes descriptions of research on environmental, ecological and socioeconomic issues etc. where these are related to the main subject. The directory thus provides direct access to topical information relevant to a very comprehensive field of research. In the appendices, the organization of the Nordic Energy Research Programme and of energy research in each Nordic country is explained and the content and uses of the Nordic data base, Nordic Energy Index, are described. Names of people to contact, addresses, telephone numbers and other useful information can also be found. In addition to details about newsletters providing information on current research in some of the Nordic countries.

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.

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 *Applied Petroleum Reservoir Engineering* Ronald E. Terry, J. Brandon Rogers, 2014-08-02 The Definitive Guide to Petroleum Reservoir Engineering Now Fully Updated to Reflect New Technologies and Easier Calculation Methods Craft and Hawkins classic introduction to petroleum reservoir engineering is now fully updated for new technologies and methods preparing students and practitioners to succeed in the modern industry In *Applied Petroleum Reservoir Engineering Third Edition* renowned expert Ronald E Terry and project engineer J Brandon Rogers review the history of reservoir engineering define key terms carefully introduce the material balance approach and show how to apply it with many types of reservoirs Next they introduce key principles of fluid flow water influx and advanced recovery including hydrofracturing Throughout they present field examples demonstrating the use of material balance and history matching to predict reservoir performance For the first time this edition relies on Microsoft Excel with VBA to make calculations easier and more intuitive This edition features Extensive updates to reflect modern practices and technologies including gas condensate reservoirs water flooding and enhanced oil recovery Clearer more complete introductions to vocabulary and concepts including a more extensive glossary Several complete application examples including single phase gas gas condensate undersaturated oil and saturated oil reservoirs Calculation examples using Microsoft Excel with VBA throughout Many new example and practice problems using actual well data A revamped history matching case study project that integrates key topics and asks readers to predict future well production **SPE Reprint Series** ,1998

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