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Lei Huang

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Society of Petroleum Engineers Journal, 1985 SPEJ Society of Petroleum Engineers Journal, 1985 Society of Petroleum Engineers of AIME., 1985 Transactions of the Society of Petroleum Engineers H. Y. (ed.). Jennings, Society of Petroleum Engineers (SPE), Richardson, TX (USA)., 1987 JPT, 1990

Multiphase Fluid Flow in Porous and Fractured Reservoirs Yu-Shu Wu,2015-09-23 Multiphase Fluid Flow in Porous and Fractured Reservoirs discusses the process of modeling fluid flow in petroleum and natural gas reservoirs a practice that has become increasingly complex thanks to multiple fractures in horizontal drilling and the discovery of more unconventional reservoirs and resources The book updates the reservoir engineer of today with the latest developments in reservoir simulation by combining a powerhouse of theory analytical and numerical methods to create stronger verification and validation modeling methods ultimately improving recovery in stagnant and complex reservoirs Going beyond the standard topics in past literature coverage includes well treatment Non Newtonian fluids and rheological models multiphase fluid coupled with geomechanics in reservoirs and modeling applications for unconventional petroleum resources The book equips today s reservoir engineer and modeler with the most relevant tools and knowledge to establish and solidify stronger oil and gas recovery Delivers updates on recent developments in reservoir simulation such as modeling approaches for multiphase flow simulation of fractured media and unconventional reservoirs Explains analytical solutions and approaches as well as applications to modeling verification for today s reservoir problems such as evaluating saturation and pressure profiles and recovery factors or displacement efficiency Utilize practical codes and programs featured from online companion website

Microbial Enhanced Oil Recovery Lalit Pandey, Pankaj Tiwari, 2021-10-21 This book presents the fundamentals of the reservoir and interfacial engineering The book systematically starts with the basics of primary secondary and tertiary enhanced oil recovery and emphasizes on the theory of microbial enhanced oil recovery MEOR and its potential toward recovery of oil in place Different approaches of MEOR such as in situ ex situ and integration of chemical and microbial enhanced oil recovery EOR are discussed in detail This book highlights the link between the effectiveness of MEOR and the local reservoir conditions crude oil characteristics and indigenous microbial community The latest implementations of MEOR across the globe are highlighted as case studies to outline the potential as well as the scope of MEOR Given the topics covered this book will be useful for professionals and researchers working in the areas of petroleum science and engineering chemical engineering biotechnology bioengineering and other related fields **Enhanced Recovery Methods for Heavy**Oil and Tar Sands James G. Speight, 2013-11-25 Recent oil price fluctuations continue to stress the need for more efficient recovery of heavy oil and tar sand bitumen resources With conventional production steadily declining advances in enhanced recovery will be required so that oil production can be extended and reservoirs last longer A practical guide on heavy oil related recovery methods is essential for all involved in heavy oil production To feed this demand James Speight a well

respected scientist and author provides a must read for all scientists engineers and technologists that are involved in production enhancement In Enhanced Recovery Methods for Heavy Oil and Tar Sands Speight provides the current methods of recovery for heavy oil and tar sand bitumen technology broken down by thermal and non thermal methods An engineer graduate student or professional working with heavy oil upcoming and current will greatly benefit from this much needed Mechanics of Hydraulic Fracturing Xi Zhang, Bisheng Wu, Diansen Yang, Andrew Bunger, 2022-12-15 Mechanics of Hydraulic Fracturing Comprehensive single volume reference work providing an overview of experimental results and predictive methods for hydraulic fracture growth in rocks Mechanics of Hydraulic Fracturing Experiment Model and Monitoring provides a summary of the research in mechanics of hydraulic fractures during the past two decades plus new research trends to look for in the future The book covers the contributions from theory modeling and experimentation including the application of models to reservoir stimulation mining preconditioning and the formation of geological structures The four expert editors emphasize the variety of diverse methods and tools in hydraulic fracturing and help the reader understand hydraulic fracture mechanics in complex geological situations To aid in reader comprehension practical examples of new approaches and methods are presented throughout the book Key topics covered in the book include Prediction of fracture shapes sizes and distributions in sedimentary basins plus their importance in petroleum industry Real time monitoring methods such as micro seismicity and trace tracking How to uncover geometries of fractures like dikes and veins Fracture growth of individual foundations and its applications Researchers and professionals working in the field of fluid driven fracture growth will find immense value in this comprehensive reference on hydraulic fracturing mechanics 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

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The Conterminous United States Mineral Appraisal Program Ticie A. Taylor, William Wallace Patton, Elizabeth Jean Applied Concepts in Fractured Reservoirs John C. Lorenz, Scott P. Moll, Joyce A. Dev, Harley D. King, 1984 Cooper, 2020-03-16 A much needed precise and practical treatment of a key topic in the energy industry and beyond Applied Concepts in Fractured Reservoirs is an invaluable reference for those in both industry and academia Authored by renowned experts in the field this book covers the understanding evaluation and effects of fractures in reservoirs It offers a comprehensive yet practical discussion and description of natural fractures their origins characteristics and effects on hydrocarbon reservoirs It starts by introducing the reader to basic definitions and classifications of fractures and fractured reservoirs It then provides an outline for fractured reservoir characterization and analysis and goes on to introduce the way fractures impact operational activities Well organized and clearly illustrated throughout Applied Concepts in Fractured Reservoirs starts with a section on understanding natural fractures It looks at the different types their dimensions and the mechanics of fracturing rock in extension and shear The next section provides information on measuring and analyzing fractures in reservoirs It covers logging core for fractures taking measuring and analyzing fracture data new core vs archived core CT scans comparing fracture data from outcrops core and logs and more The last part examines the effects of natural fractures on reservoirs including the permeability behavior of individual fractures and fracture systems fracture volumetrics effects of fractures on drilling and coring and the interaction between natural and hydraulic fractures Teaches readers to understand and evaluate fractures Compiles and synthesizes various concepts and descriptions scattered in literature and synthesizes them with unpublished oil field observations and data along with the authors own experience Bridges some of the gaps between reservoir engineers and geologists Provides an invaluable reference for geologists and engineers who need to understand naturally fractured reservoirs in order to efficiently extract hydrocarbons Illustrated in full color throughout Companion volume to the Atlas of Natural and Induced Fractures in Core Catalogue of Title-entries of Books and Other Articles Entered in the Office of the Librarian of Congress, at Washington, Under the Copyright Law ... Wherein the Copyright Has Been Completed by the Deposit of Two Copies in the Office Library of Congress. Copyright Office, 1961

Catalytic In-Situ Upgrading of Heavy and Extra-Heavy Crude Oils Mikhail A. Varfolomeev, Chengdong Yuan, Jorge Ancheyta, 2023-06-06 Catalytic In Situ Upgrading of Heavy and Extra Heavy Crude Oils A comprehensive guide to a cutting edge and cost effective refinement process for heavy oil Oil sufficiently viscous that it cannot flow normally from production wells is called heavy oil and constitutes as much as 70% of global oil reserves Extracting and refining this oil can pose significant challenges including very high transportation costs As a result processes which produce and partially refine heavy oil in situ known as catalytic upgrading are an increasingly important part of the heavy oil extraction process and the reduced carbon footprint associated with these methods promises to make them even more significant in the coming years

Catalytic In Situ Upgrading of Heavy and Extra Heavy Crude Oils provides a comprehensive introduction to these processes It introduces the properties and characteristics of heavy and extra heavy oil before discussing different catalysts and catalyzing processes their mechanisms and underlying physics and more It offers the full sweep of description and analysis required for petroleum and chemical engineers to understand this vital aspect of the modern oil industry Readers will also find Detailed discussion of subjects including electron paramagnetic resonance spectroscopy nuclear magnetic resonance spectroscopy and more Analysis of both liquid catalysts and nanoparticle catalysts A numerical simulation of the catalytic in situ oil upgrading process Catalytic In Situ Upgrading of Heavy and Extra Heavy Crude Oils is a valuable reference for petroleum and chemical engineers as well as advanced undergraduate and graduate students in related fields **Formation Testing** Wilson C. Chin, Yanmin Zhou, Yongren Feng, Qiang Yu, Lixin Zhao, 2014-02-14 The only book available for the reservoir or petroleum engineer covering formation testing with algorithms for wireline and LWD reservoir analysis developed for transient pressure contamination modeling permeability and pore pressure prediction Traditional well logging methods such as resistivity acoustic nuclear and NMR provide indirect information relating to fluid and formation properties However the formation tester offered in wireline and MWD LWD operations is different It collects actual downhole fluid samples for surface analysis and through pressure transient analysis provides direct measurements for pore pressure mobility permeability and anisotropy These are vital to real time drilling safety geosteering hydraulic fracturing and economic analysis Methods for formation testing analysis while commercially important and accounting for a substantial part of service company profits are shrouded in secrecy Many are poorly constructed and because details are not available industry researchers are not able to improve on them Formation Testing explains conventional models and develops new more powerful algorithms for early time analysis More importantly it addresses a critical area in sampling related to time required to pump clean samples using rigorous multiphase flow techniques All of the methods are explained in complete detail Equations are offered for users to incorporate in their own models but for those needing immediate answers convenient easy to use software is available The lead author is a well known petrophysicist with hands on experience at Schlumberger Halliburton BP Exploration and other companies His work is used commercially at major oil service companies and important extensions to his formation testing models have been supported by prestigious grants from the U S Department of Energy His latest collaboration with China National Offshore Oil Corporation marks an important turning point where advanced simulation models and hardware are evolving side by side defining a new generation of formation testing logging instruments Providing more than formulations and solutions this book offers a close look at behind the scenes formation tester development as the China National Offshore Oil Corporation opens up its research engineering and manufacturing facilities through a collection of never before seen photographs showing how formation testing tools are developed from start to finish Fluid Injection in Deformable Geological Formations Benjamin Loret, 2018-10-06 This

book offers an introduction to the geomechanical issues raised by both the extraction of actual and potential energy resources and by the treatment of the ensuing environmental concerns Discussions of the operations of injection of fluids into and withdrawal from geological formations link the chapters each devoted to a particular technical aspect or scientific issue or to a particular energy resource Subjects are ordered according to their industrial applications including enhanced oil and gas recovery gas hydrates enhanced geothermal systems hydraulic fracturing and carbon dioxide seguestration An overview of the industrial research and simulation aspects for each subject is provided Fluid Injection in Deformable Geological Formations will be of interest to academic and industrial researchers in a wide variety of fields including computational mechanics civil engineering geotechnical engineering and geomechanics engineering seismology petroleum engineering reservoir engineering and engineering geology Advanced Modeling with the MATLAB Reservoir Simulation Toolbox Knut-Andreas Lie, Olav Møyner, 2021-11-25 Many leading experts contribute to this follow up to An Introduction to Reservoir Simulation using MATLAB GNU Octave User Guide for the MATLAB Reservoir Simulation Toolbox MRST It introduces more advanced functionality that has been recently added to the open source MRST software It is however a self contained introduction to a variety of modern numerical methods for simulating multiphase flow in porous media with applications to geothermal energy chemical enhanced oil recovery EOR flow in fractured and unconventional reservoirs and in the unsaturated zone The reader will learn how to implement new models and algorithms in a robust efficient manner A large number of numerical examples are included all fully equipped with code and data so that the reader can reproduce the results and use them as a starting point for their own work Like the original textbook this book will prove invaluable for researchers professionals and advanced students using reservoir simulation methods This title is available as Open Access on Cambridge Core Petroleum Reservoir Rock and Fluid Properties, Second Edition Abhijit Y. Dandekar, 2013-02-21 A strong foundation in reservoir rock and fluid properties is the backbone of almost all the activities in the petroleum industry Suitable for undergraduate students in petroleum engineering Petroleum Reservoir Rock and Fluid Properties Second Edition offers a well balanced in depth treatment of the fundamental concepts and practical aspects that encompass this vast discipline New to the Second Edition Introductions to Stone II three phase relative permeability model and unconventional oil and gas resources Discussions on low salinity water injection saturated reservoirs and production trends of five reservoir fluids impact of mud filtrate invasion and heavy organics on samples and flow assurance problems due to solid components of petroleum Better plots for determining oil and water Corey exponents from relative permeability data Inclusion of Rachford Rice flash function Plateau equation and skin effect Improved introduction to reservoir rock and fluid properties Practice problems covering porosity combined matrix channel and matrix fracture permeability radial flow equations drilling muds on fluid saturation wettability concepts three phase oil relative permeability petroleum reservoir fluids various phase behavior concepts phase behavior of five reservoir fluids and recombined fluid composition Detailed solved examples on absolute

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