



Enhanced Oil Recovery, II

Processes and Operations

Enhanced Oil Recovery Ii Processes And Operations

Judd E. Hollander



Enhanced Oil Recovery II Processes And Operations:

Enhanced Oil Recovery, II E.C. Donaldson, G.V. Chilingarian, T.F. Yen, 1989-07-01 Written by foremost experts in the field and formulated with attention to classroom use for advanced studies in reservoir characterization and processes this book reviews and summarises state of the art progress in the field of enhanced oil recovery EOR All of the available techniques alkaline flooding surfactant flooding carbon dioxide flooding steam flooding in situ combustion gas injection miscible flooding microbial recovery and polymer flooding are discussed and compared Together with Volume I it presents a complete text on enhanced recovery technology and hence is an almost indispensable reference text This second volume compliments the first by presenting as complete an analysis as possible of current oilfield theory and technology for accomplishment of maximum production of oil Many different processes have been developed and field tested for enhancement of oil recovery The emerging philosophy is that no single process is applicable to all petroleum reservoirs Each must be treated as unique and carefully evaluated for characteristics that are amenable to one or two of the proven technologies of EOR This book will aid the engineer in field evaluation and selection of the best EOR technology for a given oilfield Even the emerging technology of microbial applications to enhance oil recovery are reviewed and explained in terms that are easily understood by field engineers The book is presented in a manner suitable for graduate studies The only addition required of teachers is to supply example problems for class work An appendix includes a reservoir mathematic model and program for general application that can also be used for teaching

Enhanced Oil Recovery George V. Chilingarian, Erle C. Donaldson, Teh Fu Yen, 1989 **Enhanced Oil Recovery**, 1990

Principles of Enhanced Oil Recovery Caili Dai, Qing You, Mingwei Zhao, Guang Zhao, Fulin Zhao, 2023-05-11 This book presents the latest progress in enhanced oil recovery technology and introduces the application of various enhanced oil recovery methods in oilfield development Enhanced oil recovery EOR is a continuous theme in oilfield development Due to the influence of geological conditions development mode and physical and chemical factors more than half of the proven oil reserves remain underground and cannot be accessed Therefore many enhanced oil recovery methods have been developed to achieve higher oil recovery This book presents the basic principles and provides the chemistry knowledge related to enhanced oil recovery It also expounds the applicable criteria of chemical agents In addition combined with field application examples the limitations of existing enhanced oil recovery methods are analyzed and the future development direction of enhanced oil recovery technology is highlighted It is worth noting that the integral profile control and water shutoff technology in this book is widely recognized in the enhanced oil recovery industry and has achieved remarkable economic benefits Given its scope this book is useful for the scientific and technical personnel engaged in the study of oil recovery chemistry and enhanced oil recovery and also as a teaching reference for teachers and students majoring in petroleum engineering and oilfield chemistry

Asphaltenes and Asphalts, 1 G.V. Chilingarian, T.F. Yen, 1994-09-08 This is the first

volume of a two volume set of critical reviews of many aspects of both asphaltenes and asphalts and their interrelationship Asphaltene is invariably present in asphalt or bitumen and other fossil fuel derived liquids such as coal tar coal liquefaction products pyrolyzed shale oil from oil shales source rock extracts and numerous naturally occurring bituminous substances The latter include asphaltites asphaltoids waxes and carbonaceous deposits containing a composition of petroleum and coal The contents cover not only the basic science of asphaltene but also deal with the applications and technology such as upstreams production recovery and down streams refining upgrading of petroleum and the paving technology and formulation preparation The main features of the book are it provides an up to date in depth review of every aspect of asphaltenes and asphalts it spans five decades of research and technology of heavy fractions of petroleum it presents a global view of asphaltene related to exploration production refining and upgrading The book will be welcomed as a valuable reference source for petroleum companies research institutes refineries universities and also by individuals dealing with the production origin formation engineering conversion and catalysis of heavy oil tar sands and other bitumens materials

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

DNAPL Site Evaluation James W. Mercer, Robert M. Cohen, 2024-11-01 DNAPL Site Evaluation covers long term contamination of ground water by DNAPL dense non aqueous phase liquids chemicals The book develops a framework for planning and implementing DNAPL site characterization activities It provides detailed methods to identify characterize and monitor sites and analyzes their utility limitations risks availability and cost Methods to interpret contaminant fate and transport are identified and new site characterization methods are assessed DNAPL Site Evaluation will maximize the cost effectiveness of site investigation remediation by providing the best information available to describe and evaluate methods to be used for determining the presence fate and transport of subsurface DNAPL contamination The book

will be a useful reference for groundwater professionals and environmental regulatory personnel *Hybrid Enhanced Oil Recovery Processes for Heavy Oil Reservoirs* Xiaohu Dong, Huiqing Liu, Zhangxing Chen, 2021-10-27 Hybrid Enhanced Oil Recovery Processes for Heavy Oil Reservoirs Volume 73 systematically introduces these technologies As the development of heavy oil reservoirs is emphasized the petroleum industry is faced with the challenges of selecting cost effective and environmentally friendly recovery processes This book tackles these challenges with the introduction and investigation of a variety of hybrid EOR processes In addition it addresses the application of these hybrid EOR processes in onshore and offshore heavy oil reservoirs including theoretical experimental and simulation approaches This book will be very useful for petroleum engineers technicians academics and students who need to study the hybrid EOR processes In addition it will provide an excellent reference for field operations by the petroleum industry Introduces emerging hybrid EOR processes and their technical details Includes case studies to help readers understand the application potential of hybrid EOR processes from different points of view Features theoretical experimental and simulation studies to help readers understand the advantages and challenges of each process **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

Environmental Aspects of Oil and Gas Production J. O. Robertson, G. V. Chilingar, 2017-06-15 Oil and gas still power the bulk of our world from automobiles and the power plants that supply electricity to our homes and businesses to jet fuel plastics and many other products that enrich our lives With the relatively recent development of hydraulic fracturing fracking multilateral directional and underbalanced drilling and enhanced oil recovery oil and gas production is more important and efficient than ever before Along with these advancements as with any new engineering process or technology come challenges many of them environmental More than just a text that outlines the environmental challenges of oil and gas production that have always been there such as gas migration and corrosion this groundbreaking new volume takes on the most up to date processes and technologies involved in this field Filled with dozens of case studies and examples the authors two of the most well known and respected petroleum engineers in the world have outlined all of the major environmental aspects of oil and gas production and how to navigate them achieving a more efficient effective and profitable operation 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 Surface Operations in Petroleum Production, II J.O. Robertson, G.V. Chilingarian, S. Kumar, 1989-07-01 This second volume of Surface Operations in Petroleum Production complements and amplifies Volume I which appeared in 1987 and covered several aspects of oilfield technology This second volume presents a detailed theoretical and practical exposition of surface oilfield practices including gas flow rate measurement cementing fracturing acidizing and gravel packing In today's era of specialization these operations are generally left to service companies denying field engineers and company managers direct detailed knowledge of the specific surface and subsurface operations This book presents a comprehensive analysis which may be used by field engineers to analyze technical problems specify the required surface and subsurface operations and closely supervise the service company's work and post treatment operation of the well Another subject which has great economic consequences in all oilfields is corrosion of equipment The book presents a comprehensive analysis of the theory of corrosion in the oilfield and methods that have proved effective for the retardation or elimination of corrosion Quality control of injection waters is then covered Three more topics are addressed the first is offshore technology which is presented with reference to onshore oilfield operations making a lucid presentation for field engineers who have no practical knowledge of the subject The second is pollution control an area of oilfield management which has assumed widespread importance in recent years The last topic covered is the subject of underground storage of gas and oil Underground fuel storage and retrieval is an active area of oilfield production management that utilizes the technology presented in this entire treatise Finally the technology of testing petroleum products and sample experiments for junior and senior petroleum engineering students are presented This two volume comprehensive treatise on modern oilfield technology thus provides not only a complete reference for field managers engineers and technical consultants but will also serve academic needs in advanced studies of petroleum production engineering *Dense Nonaqueous Phase Liquids*, 1992 Hydrocarbon Biotechnology Wael Ahmed Ismail, Jonathan Van Hamme, 2022-11-24 This volume offers environmentally friendly technical solutions that can be implemented to solve problems throughout the value chain of the fossil fuel industry This new book presents an up to date view of hydrocarbon microbiology and biotechnology presented by experts around the world with interest in how our expanding understanding of hydrocarbonoclast ecology and physiology can translate to better tools for bioremediation oil recovery bio upgrading of unconventional crudes the development of biorefining technologies and the production of hydrogen and electricity from hydrocarbon wastes The common theme across the chapters in this book is an interest in how developing hydrocarbon biotechnologies may reduce our impact on the global environment Written by eminent scientists from both academia and industry the book starts with a historical perspective on hydrocarbon chemistry and formation petroleum microbiology and biotechnology This is followed by a review of recent research developments in bioremediation and other biotechnologies for hydrocarbons the principal constituents of petroleum and natural gas **Petroleum and Marine Technology**

Information Guide J. Hutcheon,A. Myers,S. Oue,B. Rodden,J. Whittick,2003-09-02 First published in 1981 as the Offshore Information Guide this guide to information sources has been hailed internationally as an indispensable handbook for the oil gas and marine industries ENSCO Carolyn Barta,2008-12-01 Colorful and masterfully written Carolyn Barta captures the impressive history of one of the most renowned offshore drilling companies in the world ENSCO The First Twenty Years tells the brilliant tale of a company that legendary founder Carl Thorne originated from piles of rust and leftover assets into a premium thriving and successful enterprise for the worldwide oil and gas industry With forwards from acclaimed author Matthew Simmons and former Governor of Texas and SEDCO founder Bill Clements this must read for all energy historians is a true story of how entrepreneurship will prevail when you have determined people and the right leader **Basic Concepts in Enhanced Oil Recovery Processes** M. Baviere,1991 **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 **Oil Sand Production Processes** James G. Speight,2012-10-23 The combination of global warming and peak oil has made finding alternative sources of energy more important than ever Written in an easy to read format Oil Sands Production Processes provide the reader with an understandable overview of the chemistry engineering and technology of oil sands The various chapters have been written to include the latest developments in the oil sands industry including evolving and new processes as well as the various environmental regulations Overview of the chemistry engineering and technology of oil sands Updates on the evolving processes and new processes Evolving and new environmental regulations regarding oil sands production processes 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

Enhanced Oil Recovery Ii Processes And Operations Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the energy of words has be more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such could be the essence of the book **Enhanced Oil Recovery Ii Processes And Operations**, a literary masterpiece that delves deep into the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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