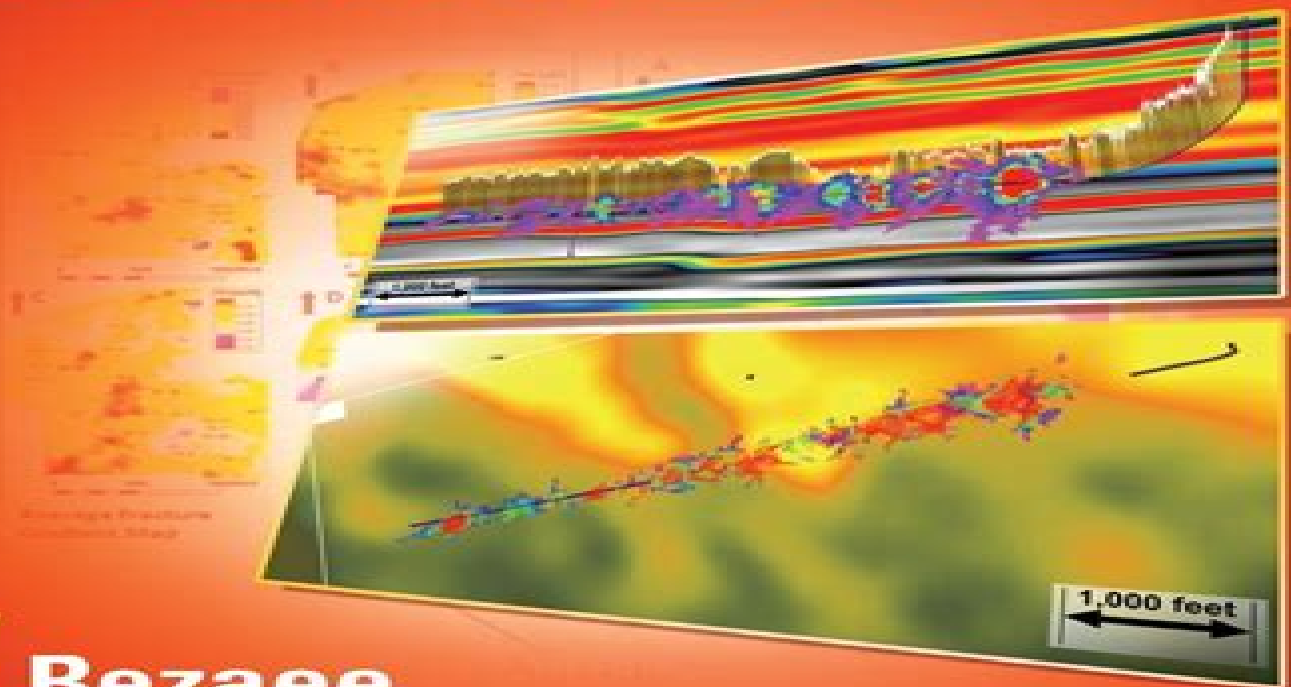


Fundamentals of **GAS SHALE RESERVOIRS**



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Fundamentals Of Gas Shale Reservoirs

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Fundamentals of Gas Shale Reservoirs Reza Rezaee, 2015-07-01 Provides comprehensive information about the key exploration development and optimization concepts required for gas shale reservoirs Includes statistics about gas shale resources and countries that have shale gas potential Addresses the challenges that oil and gas industries may confront for gas shale reservoir exploration and development Introduces petrophysical analysis rock physics geomechanics and passive seismic methods for gas shale plays Details shale gas environmental issues and challenges economic consideration for gas shale reservoirs Includes case studies of major producing gas shale formations

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Transport in Shale Reservoirs Kun Sang Lee, Tae Hong Kim, 2019-02-20 Transport in Shale Reservoirs fills the need for a necessary integrative approach on shale reservoirs It delivers both the fundamental theories of transport in shale reservoirs and the most recent advancements in the recovery of shale oil and gas in one convenient reference Shale reservoirs have distinctive features dissimilar to those of conventional reservoirs thus an accurate evaluation on the behavior of shale gas reservoirs requires an integrated understanding on their characteristics and the transport of reservoir and fluids Updates on the various transport mechanisms in shale such as molecular diffusion and phase behavior in nano pores Applies theory to practice through simulation in both shale oil and gas Presents an up to date reference on remaining challenges such as organic material in the shale simulation and multicomponent transport in CO₂ injection processes

Fundamentals of Reservoir Rock Properties Tarek Al-Arbi Omar Ganat, 2019-09-05 This book explains the basic technologies concepts approaches and terms used in relation to reservoir rocks Accessible to engineers in varying roles it provides the tools necessary for building reservoir characterization and simulation models that improve resource definition and recovery even in complex depositional environments The book is enriched with numerous examples from a wide variety of applications to help readers understand the topics It also describes in detail the key relationships between the different rock properties and their variables As such it is of interest to researchers engineers lab technicians and postgraduate students in the field of petroleum engineering

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 Fundamentals of Fractured Reservoir Engineering T.D. van Golf-Racht,1982-04-01 In the modern language of reservoir engineering by reservoir description is understood the totality of basic local information concerning the reservoir rock and fluids which by various procedures are extrapolated over the entire reservoir Fracture detection evaluation and processing is another essential step in the process of fractured reservoir description In chapter 2 all parameters related to fracture density and fracture intensity together with various procedures of data processing are discussed in detail After a number of field examples developed in Chap 3 the main objective remains the quantitative evaluation of physical properties This is done in Chap 4 where the evaluation of fractures porosity and permeability their correlation and the equivalent ideal geometrical models versus those parameters are discussed in great detail Special rock properties such as capillary pressure and relative permeability are reexamined in the light of a double porosity reservoir rock In order to complete the results obtained by direct measurements on rock samples Chap 5 examines fracturing through indirect measurements from various logging results The entire material contained in these five chapters defines the basic physical parameters and indicates procedures for their evaluation which may be used further in the description of fractured reservoirs Geomechanics and Hydraulic Fracturing for Shale Reservoirs Yu Wang,2020-07-01 This book is intended as a reference book for advanced graduate students and research engineers in shale gas development or rock mechanical engineering Globally there is widespread interest in exploiting shale gas resources to meet rising energy demands maintain energy security and stability in supply and reduce dependence on higher carbon sources of energy namely coal and oil However extracting shale gas is a resource intensive process and is dependent on the geological and geomechanical characteristics of the source rocks making the development of certain formations uneconomic using current technologies Therefore evaluation of the physical and mechanical properties of shale together with technological advancements is critical in verifying the economic viability of such formation Accurate geomechanical information about the rock and its variation through the shale is important since stresses along the wellbore can control fracture initiation and frac

development In addition hydraulic fracturing has been widely employed to enhance the production of oil and gas from underground reservoirs Hydraulic fracturing is a complex operation in which the fluid is pumped at a high pressure into a selected section of the wellbore The interaction between the hydraulic fractures and natural fractures is the key to fracturing effectiveness prediction and high gas development The development and growth of a hydraulic fracture through the natural fracture systems of shale is probably more complex than can be described here but may be somewhat predictable if the fracture system and the development of stresses can be explained As a result comprehensive shale geomechanical experiments physical modeling experiment and numerical investigations should be conducted to reveal the fracturing mechanical behaviors of shale Fundamentals and Practical Aspects of Gas Injection Reza Azin,Amin

Izadpanahi,2021-07-28 This book covers different aspects of gas injection from the classic pressure maintenance operation to enhanced oil recovery EOR underground gas storage UGS and carbon capture and storage CCS The authors detail the unique characteristics and specific criteria of each application including material balance equations phase behaviour reservoir engineering well design operating aspects surface facilities environmental issues Examples data and simulation codes are provided to enable the reader to gain an in depth understanding of these applications Fundamentals and Practical Aspects of Gas Injection will be of use to practising engineers in the fields of reservoir engineering and enhanced oil recovery It will also be of interest to researchers academics and graduate students working in the field of petroleum engineering

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 **Unconventional Shale Gas Development** Rouzbeh G. Moghanloo, 2022-02-23

Unconventional Shale Gas Development Lessons Learned gives engineers the latest research developments and practical applications in today's operations. Comprised of both academic and corporate contributors, a balanced critical review on technologies utilized are covered. Environmental topics are presented including produced water management and sustainable operations in gas systems. Machine learning applications, well integrity and economic challenges are also covered to get the engineer up to speed. With its critical elements, case studies, history, plots, visuals, and flow charts, the book delivers a critical reference to get today's petroleum engineers updated on the latest research and applications surrounding shale gas systems. Bridges the gap between the latest research developments and practical applications through case studies and workflow charts. Helps readers understand the latest developments from the balanced viewpoint of academic and corporate contributors. Considers environmental and sustainable operations in shale gas systems including produced water management. *Uncertainty Analysis and Reservoir Modeling* Y. Zee Ma, Paul R. La Pointe, 2011-12-20 **Unconventional**

Reservoirs: Rate and Pressure Transient Analysis Techniques Amin Taghavinejad, Mehdi Ostadhassan, Reza Daneshfar, 2021-09-13. This book provides a succinct overview on the application of rate and pressure transient analysis in unconventional petroleum reservoirs. It begins by introducing unconventional reservoirs including production challenges and continues to explore the potential benefits of rate and pressure analysis methods. Rate transient analysis (RTA) and pressure transient analysis (PTA) are techniques for evaluating petroleum reservoir properties such as permeability, original hydrocarbon in place, and hydrocarbon recovery using dynamic data. The brief introduces, describes, and classifies both techniques focusing on the application to shale and tight reservoirs. Authors have used illustrations, schematic views, and mathematical formulations and code programs to clearly explain application of RTA and PTA in complex petroleum systems. This brief is of an interest to academics, reservoir engineers, and graduate students. Shale Reservoirs John

Breyer, 2012-08-20. Hardcover plus CD **Basics of Petroleum Geochemistry** Majid Alipour, 2025-04-24. This book provides a concise summary about fundamental aspects of petroleum geology and geochemistry for graduate students primarily from non-English speaking countries. These fundamentals constitute about 40% of the book while the remaining 60% deals with regional examples from petroleum geology of the Zagros basin of Iran. The regional examples are prepared using both published and unpublished proprietary data. The aim is to familiarize readers with the fundamental aspects of petroleum geochemistry and then provide typical examples from one of the world's most prolific petroleum provinces.

Sedimentary Petrology Maurice E. Tucker, Stuart J. Jones, 2023-03-07. Authoritative, accessible, and updated introduction to sedimentary rocks for undergraduate students. Sedimentary Petrology provides readers with a concise account of sedimentary rock composition, mineralogy, texture, structure, diagenesis, and depositional environments. The new edition of this classic text incorporates the many technological and analytical advances of the last decade, revealing exciting details of

processes such as microbial precipitation how microporosity is created within mudrocks and the chemical composition of foraminifera deposits which can be a key indicator for changing seawater temperature This fourth edition offers a comprehensive update and expansion of the previous editions with a new set of illustrations new references and further reading The new co author Stuart Jones has brought his considerable expertise in clastic sedimentology to the rewritten chapters on sandstones and mudrocks The addition of color images throughout the text will aid students immensely in their studies and petrographic fieldwork Sample topics covered in Sedimentary Petrology include Advances in modeling and programming to simulate depositional diagenetic conditions and controls which support field lab descriptions and interpretations Ocean acidification and the demise of coral reefs and the role of the oceans in carbon capture and storage Sedimentary ironstones and iron formations sedimentary phosphate deposits coal oil shale and petroleum and cherts and siliceous sediments Limestones evaporites volcanoclastic sediments sandstones conglomerates breccias and the effects of microplastics on marine organisms Aimed at undergraduates in geology and earth science Sedimentary Petrology is an excellent teaching and learning resource for introductory courses in sedimentary rocks

Carbonate Reservoir

Characterization: A Geologic-Engineering Analysis, Part I G.C. Dominguez, F. Samaniego V., 1992-01-17 This book integrates those critical geologic aspects of reservoir formation and occurrence with engineering aspects of reservoirs and presents a comprehensive treatment of the geometry porosity and permeability evolution and producing characteristics of carbonate reservoirs The three major themes discussed are the geometry of carbonate reservoirs and relationship to original depositional facies distributions the origin and types of porosity and permeability systems in carbonate reservoirs and their relationship to post depositional diagenesis the relationship between depositional and diagenetic facies and producing characteristics of carbonate reservoirs and the synergistic geologic engineering approach to the exploitation of carbonate reservoirs The intention of the volume is to fully acquaint professional petroleum geologists and engineers with an integrated geologic and engineering approach to the subject As such it presents a unique critical appraisal of the complex parameters that affect the recovery of hydrocarbon resources from carbonate rocks The book may also be used as a text in petroleum geology and engineering courses at the advanced undergraduate and graduate levels

Unconventional Shale Gas

Exploration and Exploitation Annapurna Boruah, Sumit Verma, Shib Sankar Ganguli, 2024-01-04 From the geological mysteries of shale formations to cutting edge techniques in gas extraction this book unveils the essential knowledge to harness the potential of shale gas The book integrates various data types such as outcrop well logs core data etc for hydrofracturing from basin scale to nano pore scale The book included a wealth of information on the latest advancements industry practices environmental considerations policies and more In a world increasingly conscious of environmental concerns Cleaner Energy from the Earth offers a fresh perspective on the utilization of shale gas as a cleaner fossil fuel alternative This comprehensive book takes the reader on a captivating journey through the science technology and

innovation driving shale gas exploration and exploitation towards a greener future Whether you re a seasoned industry professional a student or a curious reader this book provides a comprehensive and accessible resource for all levels of expertise *The Practice of Reservoir Engineering* L.P. Dake,2013-10-22 The Practice of Reservoir Engineering has been written for those in the oil industry requiring a working knowledge of how the complex subject of hydrocarbon reservoir engineering can be applied in the field in a practical manner The book is a simple statement of how to do the job and is particularly suitable for reservoir production engineers and is illustrated with 27 examples and exercises based mainly on actual field developments It will also be useful for those associated with the subject of hydrocarbon recovery Geoscientists petrophysicists and those involved in the management of oil and gas fields will also find it particularly relevant The new [http www elsevier nl locate isbn 0444506705](http://www.elsevier.nl/locate/0444506705) Practice of Reservoir Engineering Revised Edition will be available soon

Handbook Of Porous Materials: Synthesis, Properties, Modeling And Key Applications (In 4 Volumes),2020-10-20 This four volume handbook gives a state of the art overview of porous materials from synthesis and characterization and simulation all the way to manufacturing and industrial applications The editors coming from academia and industry are known for their didactic skills as well as their technical expertise Coordinating the efforts of 37 expert authors in 14 chapters they construct the story of porous carbons ceramics zeolites and polymers from varied viewpoints surface and colloidal science materials science chemical engineering and energy engineering Volumes 1 and 2 cover the fundamentals of preparation characterisation and simulation of porous materials Working from the fundamentals all the way to the practicalities of industrial production processes the subjects include hierarchical materials in situ and operando characterisation using NMR X Ray scattering and tomography state of the art molecular simulations of adsorption and diffusion in crystalline nanoporous materials as well as the emerging areas of bio artifice and drug delivery Volume 3 focuses on porous materials in industrial separation applications including adsorption separation membrane separation and osmotic distillation Finally and highly relevant to tomorrow s energy challenges Volume 4 explains the energy engineering aspects of applying porous materials in supercapacitors fuel cells batteries electrolyzers and sub surface energy applications The text contains many high quality colourful illustrations and examples as well as thousands of up to date references to peer reviewed articles reports and websites for further reading This comprehensive and well written handbook is a must have reference for universities research groups and companies working with porous materials Related Link s *Geological Carbon Storage* Stéphanie Vialle,Jonathan Ajo-Franklin,J. William Carey,2018-11-12 Geological Carbon Storage Subsurface Seals and Caprock Integrity Seals and caprocks are an essential component of subsurface hydrogeological systems guiding the movement and entrapment of hydrocarbon and other fluids Geological Carbon Storage Subsurface Seals and Caprock Integrity offers a survey of the wealth of recent scientific work on caprock integrity with a focus on the geological controls of permanent and safe carbon dioxide storage and the commercial deployment of geological carbon storage Volume highlights

include Low permeability rock characterization from the pore scale to the core scale Flow and transport properties of low permeability rocks Fundamentals of fracture generation self healing and permeability Coupled geochemical transport and geomechanical processes in caprock Analysis of caprock behavior from natural analogues Geochemical and geophysical monitoring techniques of caprock failure and integrity Potential environmental impacts of carbon dioxide migration on groundwater resources Carbon dioxide leakage mitigation and remediation techniques Geological Carbon Storage Subsurface Seals and Caprock Integrity is an invaluable resource for geoscientists from academic and research institutions with interests in energy and environment related problems as well as professionals in the field

Fundamentals Of Gas Shale Reservoirs Book Review: Unveiling the Power of Words

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