



Exploration For Carbonate Petroleum Reservoirs

C.H. Moore



Exploration For Carbonate Petroleum Reservoirs:

Exploration for Carbonate Petroleum Reservoirs Centre de recherches de Boussens, 1982 This book is meant for professionals in the petroleum and mining industry for students and for academic researchers interested in carbonate rocks For those individuals who lack a background in carbonates it is suggested that they acquaint themselves with carbonate particles processes of carbonate sedimentation cementation and the classification of carbonate rocks which should provide them with sufficient knowledge to understand the level of treatment presented in this book Carbonate Petroleum Reservoirs P.O. Roehl, P.W. Choquette, 2012-12-06 The case history approach has an impressive record of success in a variety of disciplines Collections of case histories casebooks are now widely used in all sorts of specialties other than in their familiar application to law and medicine The case method had its formal beginning at Harvard in 1871 when Christopher Lagdell developed it as a means of teaching It was so successful in teaching law that it was soon adopted in medical education and the collection of cases provided the raw material for research on various diseases Subsequently the case history approach spread to such varied fields as business psychology management and economics and there are over 100 books in print that use this approach The idea for a series of Casebooks in Earth Sciences grew from my experience in organizing and editing a collection of examples of one variety of sedimentary deposits The project began as an effort to bring some order to a large number of descriptions of these deposits that were so varied in presentation and terminology that even specialists found them difficult to compare and analyze Thus from the beginning it was evident that something more than a simple collection of papers was needed Accordingly the nearly fifty contributors worked together with George de Vries Klein and me to establish a standard format for presenting the case histories Advances in Carbonate Exploration and Reservoir Analysis Joanna Garland, Jo Garland, Joyce E. Neilson, Stephen Ernest Laubach, Katherine J. Whidden, 2012 Carbonate reservoirs contain an increasingly important percentage of the world's hydrocarbon reserves This volume presents key recent advances in carbonate exploration and reservoir analysis **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

Carbonate Reservoir Characterization: A Geologic-Engineering Analysis, Part II S.J. Mazzullo,H.H. Rieke,G.V. Chilingarian,1996-11-22 This second volume on carbonate reservoirs completes the two volume treatise on this important topic for petroleum engineers and geologists Together the volumes form a complete modern reference to the properties and production behaviour of carbonate petroleum reservoirs The book contains valuable glossaries to geologic and petroleum engineering terms providing exact definitions for writers and speakers Lecturers will find a useful appendix devoted to questions and problems that can be used for teaching assignments as well as a guide for lecture development In addition there is a chapter devoted to core analysis of carbonate rocks which is ideal for laboratory instruction Managers and production engineers will find a review of the latest laboratory technology for carbonate formation evaluation in the chapter on core analysis The modern classification of carbonate rocks is presented with petroleum production performance and overall characterization using seismic and well test analyses Separate chapters are devoted to the important naturally fractured and chalk reservoirs Throughout the book the emphasis is on formation evaluation and performance This two volume work brings together the wide variety of approaches to the study of carbonate reservoirs and will therefore be of value to managers engineers geologists and lecturers

Carbonate Reservoirs: Applying Current Knowledge to Future Energy Needs J. Garland,,A.J. Barnett,,T.P. Burchette,V.P. Wright,2025-05-07 More than a century of exploitation of carbonate petroleum reservoirs has placed the geoscience subsurface community in a strong position to supply a wealth of knowledge and technology to our future energy needs This Special Publication presents the latest research from carbonate oil and gas fields and demonstrates how the skills and workflows learnt in this industry can be directly applied to geothermal and radioactive waste disposal evaluations in carbonate successions A common theme running through the volume is the importance of recognizing high permeability zones which can have an enormous impact on producibility whether in oil gas or geothermal reservoirs As we transition to alternative energy sources this Special Publication looks back on the positive contributions of the oil and gas industry to our scientific knowledge and understanding and discusses the ways in which carbonate and associated evaporite successions will play a critical role in our future energy needs

Elements of Petroleum Geology Richard C. Selley,1998 This third edition of Elements of Petroleum Geology is completely updated and revised to reflect the vast changes in the years since publication of the First Edition This book is a useful primer for geophysicists geologists and petroleum engineers in the oil industry who wish to expand their knowledge beyond their specialized area It is also an excellent introductory text for a university course in petroleum geoscience Elements of Petroleum Geology begins with an account of the physical and chemical properties of petroleum reviewing methods of petroleum exploration and production These methods include drilling geophysical exploration techniques wireline logging and subsurface geological mapping After describing the temperatures and pressures of the subsurface environment

and the hydrodynamics of connate fluids Selley examines the generation and migration of petroleum reservoir rocks and trapping mechanisms and the habit of petroleum in sedimentary basins The book contains an account of the composition and formation of tar sands and oil shales and concludes with a brief review of prospect risk analysis reserve estimation and other economic topics Updates the first edition completely Reviews the concepts and methodology of petroleum exploration and production Written by a preeminent petroleum geologist and sedimentologist with 30 years of petroleum exploration in remote corners of the world Contains information pertinent to geophysicists geologists and petroleum reservoir engineers

Quantitative Diagenesis: Recent Developments and Applications to Reservoir Geology A. Parker, B.W.

Sellwood, 2012-12-06 Reservoirs generally consist of sandstones or carbonates exhibiting heterogeneities caused by a wide range of factors Some of these formed depositionally e g as channels palaeosols clay seams or salts others may be diagenetic in origin e g carbonate or silica cemented zones authigenic clays karstic surfaces The severity with which diagenesis affects rock systems results from the interplay between the diagenetic process itself and the timescale over which it operated The book provides a wide ranging overview of diagenetic processes and responses in calcareous argillaceous arenaceous and carbon rich microbial and organic sedimentary systems It introduces diagenetic concepts reviews existing knowledge and shows how existing qualitative approaches might be developed in more quantitative ways Several chapters consider mass balance calculations and the temporal and spatial aspects of diagenetic processes It is unique as a textbook in providing such a breadth of diagenetic subject range and such depth of coverage in each topic It provides a source reference for advanced students and professionals active in reservoir and aquifer studies

Petro-physics and Rock Physics of Carbonate

Reservoirs Kumar Hemant Singh, Ritesh Mohan Joshi, 2019-10-16 This book presents selected articles from the workshop on Challenges in Petrophysical Evaluation and Rock Physics Modeling of Carbonate Reservoirs held at IIT Bombay in November 2017 The articles included explore the challenges associated with using well log data core data analysis and their integration in the qualitative and quantitative assessment of petrophysical and elastic properties in carbonate reservoirs The book also discusses the recent trends and advances in the area of research and development of carbonate reservoir characterization both in industry and academia Further it addresses the challenging concept of porosity partitioning which has huge implications for exploration and development success in these complex reservoirs enabling readers to understand the varying orders of deposition and diagenesis and also to model the flow and elastic properties

Carbonate Diagenesis and

Porosity C.H. Moore, 1989-04-01 Carbonate diagenesis is a subject of enormous complexity because of the basic chemical reactivity of carbonate minerals These carbonate minerals react quickly with natural waters that either dissolve the carbonates or precipitate new carbonates to bring the water into equilibrium with the host carbonate sediments and rocks These rock water interactions either create porosity by dissolution or destroy porosity by the precipitation of carbonate cements into pore spaces Carbonate Diagenesis and Porosity examines these important relationships in detail This volume is

published in co operation with OGCI and is based on training courses organised by OGCI and taught by Dr Moore It is intended to give the working geologist and university graduate student a reasonable overview of carbonate diagenesis and its influence on the evolution of carbonate porosity It starts with a discussion of the major differences between carbonates and siliciclastics so that the novice will have an appreciation of the basic nature of the carbonate system Carbonate porosity its nature and its classification is then discussed so that the relationship between diagenesis and porosity can be established Environments of diagenesis and their characteristics are outlined stressing the nature of pore fluids found in each environment Tools for the recognition of these environments are then discussed with stress on the constraints suffered by each technique Each major diagenetic environment is then discussed in detail with petrographic geochemical characteristics outlined and an in depth discussion of the impact of the environment s diagenetic processes on porosity development and evolution Diagenetic models are developed where appropriate and criteria for recognition listed Case histories illustrating these concepts and models are presented for each major diagenetic environment and sub environment Over 160 line drawings illustrate the book Petrographic characteristics of porosity and diagenetic fabrics and textures are illustrated using numerous photomicrographs taken specifically for the book by the author The book has been extensively indexed and includes a large current reference section This book should be useful to any geologist interested in or working with carbonate sediments and rocks It will be particularly useful to the industrial geologist concerned with the exploration or exploitation of hydrocarbons from carbonate rock sequences where an understanding of porosity development evolution and prediction are important In addition this book will be a good text for advanced carbonate courses at graduate level and an appropriate reference book for graduate students working in or interested in carbonate rock sequences and sediments

Ancient Sedimentary Environments Richard C. Selley, 2013-05-13 This edition retains the case history approach to emphasize the subsurface diagnosis of environments using seismic and geophysical well logs and their application to petroleum exploration and production This book should be of interest to undergraduates in sedimentology and petroleum geology

Geophysical Exploration Technology Ming Li, 2014-02-06 Authored by one of the world s hydrocarbon exploration experts *Geophysical Exploration Technology Applications in Lithological and Stratigraphic Reservoirs* presents the latest technological advancements and cutting edge techniques in reservoir theory research and exploration Stratigraphic and lithological reservoirs play a critical role in increasing the production from oil reserves and new hydrocarbon sources Recent resource evaluations indicate that onshore stratigraphic and subtle reservoirs account for as much as 40% of the total remaining hydrocarbon sources globally As a result these reservoirs will be the most practical potential and prevalent fields for long lasting onshore exploration Intended as an aid in developing an understanding of the techniques of reservoir exploration this book presents the latest and most practical methods and technology in oil and gas exploration It can be used as a training book for lithological stratigraphic exploration and a reference for scientific and technological personnel in the

oil and gas industry Authored by one of the world's foremost experts in stratigraphic and lithological reservoir exploration who has more than 30 years of experience in research and instruction Features more than 200 figures illustrations and working examples to aid the reader in retaining key concepts Presents the latest technological developments in reservoir exploration techniques Integrates theory and application arming readers with a rigorous yet practical approach to hydrocarbon exploration in stratigraphic and lithological reservoirs

Rock Physics of Unconventional Reservoirs, volume II Qiaomu Qi,Lidong Dai,Maxim Lebedev,Tobias Mueller,Junfang Zhang,2024-10-07 Unconventional resources with commercial interest in the world mainly include heavy oils shales coalbed methane and tight gas sands The production and development of these resources has changed the global energy supply pattern Quantitative interpretation of geophysical data in the exploration well logging and engineering development of unconventional resources requires a comprehensive understanding of physical properties of rocks and their relationships The research of rock physics provides an interdisciplinary treatment of physical properties whether related to geological geophysical or geomechanical methodologies The development of new rock physics methods is essential when integrating core well log seismic data to improve the accuracy of formation evaluation and reservoir characterization The composition internal structure and thermodynamic environment of reservoir rocks are complex and vary with different regions This becomes particularly evident for unconventional reservoirs with strong macro and micro scopic heterogeneities The diversity of exploration targets and complexity of reservoir characteristics pose great challenges to the applicability of existing rock physics experiments and theories There are potential risks in directly using existing empirical relations and physical models to guide geophysical interpretation since spurious results may occur Therefore it is imperative to explore more applicable rock physics methods according to the petrophysical nature of actual reservoirs

Geology of Carbonate Reservoirs Wayne M. Ahr,2011-09-20 An accessible resource covering the fundamentals of carbonate reservoir engineering Includes discussions on how where and why carbonate are formed plus reviews of basic sedimentological and stratigraphic principles to explain carbonate platform characteristics and stratigraphic relationships Offers a new genetic classification of carbonate porosity that is especially useful in predicting spatial distribution of pore networks

Reservoir Quality of Clastic and Carbonate Rocks P.J. Armitage,A.R. Butcher,J.M. Churchill,A.E. Csoma,C. Hollis,R.H. Lander,J.E. Omma,R.H. Worden,2018-06-18 Reservoir quality is studied using a wide range of similar techniques in both sandstones and carbonates Sandstone and carbonate reservoir quality both benefit from the study of modern analogues and experiments but modelling approaches are currently quite different for these two types of reservoirs There are many common controls on sandstone and carbonate reservoir quality but also distinct differences due primarily to mineralogy Numerous controversies remain including the question of oil inhibition the key control on pressure solution and geochemical flux of material to or from reservoirs This collection of papers contains case study based examples of sandstone and carbonate reservoir quality prediction as well as modern analogue outcrop

analogue modelling and advanced analytical approaches

The Petroleum System Geological Survey (U.S.),1989

Investigations about porosity in petroleum reservoir rocks are discussed by Schmoker and Gautier Pollastro discusses the uses of clay minerals as exploration tools that help to elucidate basin source rock and reservoir history The status of fission track analysis which is useful for determining the thermal and depositional history of deeply buried sedimentary rocks is outlined by Naeser The various ways workers have attempted to determine accurate ancient and present day subsurface temperatures are summarized with numerous references by Barker Clayton covers three topics 1 the role of kinetic modeling in petroleum exploration 2 biological markers as an indicator of depositional environment of source rocks and composition of crude oils and 3 geochemistry of sulfur in source rocks and petroleum Anders and Hite evaluate the current status of evaporite deposits as a source for crude oil

Advances in Civil Engineering and Environmental Engineering, Volume 2

Wira Jazair bin Yahya,Zawawi Bin Daud,2023-02-28 Advances in Civil Engineering and Environmental Engineering focuses on the research of civil engineering and environmental engineering The proceedings feature the most cutting edge research directions and achievements related to civil engineering and environmental Subjects in the proceedings include Civil engineering technology Civil engineering surveying Geological engineering Structural engineering Tunnel and bridge engineering Environmental protection materials Pollution control project Building environment and equipment engineering The works of this proceedings can promote development of civil engineering and environmental engineering resource sharing flexibility and high efficiency Thereby promote scientific information interchange between scholars from the top universities research centers and high tech enterprises working all around the world *The Petroleum System* ,1989

Unconventional Petroleum Geology Caineng Zou,2017-03-10 Unconventional Petroleum Geology Second Edition presents the latest research results of global conventional and unconventional petroleum exploration and production The first part covers the basics of unconventional petroleum geology its introduction concept of unconventional petroleum geology unconventional oil and gas reservoirs and the origin and distribution of unconventional oil and gas The second part is focused on unconventional petroleum development technologies including a series of technologies on resource assessment lab analysis geophysical interpretation and drilling and completion The third and final section features case studies of unconventional hydrocarbon resources including tight oil and gas shale oil and gas coal bed methane heavy oil gas hydrates and oil and gas in volcanic and metamorphic rocks Provides an up to date systematic and comprehensive overview of all unconventional hydrocarbons Reorganizes and updates more than half of the first edition content including four new chapters Includes a glossary on unconventional petroleum types including tight sandstone oil and gas coal bed gas shale gas oil and gas in fissure cave type carbonate rocks in volcanic reservoirs and in metamorphic rocks heavy crude oil and natural bitumen and gas hydrates Presents new theories new methods new technologies and new management methods helping to meet the demands of technology development and production requirements in unconventional plays **Microfacies of**

Carbonate Rocks Erik Flügel, 2013-11-11 This unparalleled reference synthesizes the methods used in microfacies analysis and details the potential of microfacies in evaluating depositional environments and diagenetic history and in particular the application of microfacies data in the study of carbonate hydrocarbon reservoirs and the provenance of archaeological materials. Nearly 230 instructive plates, 30 in color, showing thin section photographs with detailed explanations form a central part of the content. Helpful teaching learning aids include detailed captions for hundreds of microphotographs, boxed summaries of technical terms, many case studies, guidelines for the determination and evaluation of microfacies criteria, for enclosed CD with 14000 references, self testing exercises for recognition and characterization skills and more.

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Table of Contents Exploration For Carbonate Petroleum Reservoirs

1. Understanding the eBook Exploration For Carbonate Petroleum Reservoirs
 - The Rise of Digital Reading Exploration For Carbonate Petroleum Reservoirs
 - Advantages of eBooks Over Traditional Books
2. Identifying Exploration For Carbonate Petroleum Reservoirs
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Exploration For Carbonate Petroleum Reservoirs
 - User-Friendly Interface

4. Exploring eBook Recommendations from Exploration For Carbonate Petroleum Reservoirs
 - Personalized Recommendations
 - Exploration For Carbonate Petroleum Reservoirs User Reviews and Ratings
 - Exploration For Carbonate Petroleum Reservoirs and Bestseller Lists
5. Accessing Exploration For Carbonate Petroleum Reservoirs Free and Paid eBooks
 - Exploration For Carbonate Petroleum Reservoirs Public Domain eBooks
 - Exploration For Carbonate Petroleum Reservoirs eBook Subscription Services
 - Exploration For Carbonate Petroleum Reservoirs Budget-Friendly Options
6. Navigating Exploration For Carbonate Petroleum Reservoirs eBook Formats
 - ePub, PDF, MOBI, and More
 - Exploration For Carbonate Petroleum Reservoirs Compatibility with Devices
 - Exploration For Carbonate Petroleum Reservoirs Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Exploration For Carbonate Petroleum Reservoirs
 - Highlighting and Note-Taking Exploration For Carbonate Petroleum Reservoirs
 - Interactive Elements Exploration For Carbonate Petroleum Reservoirs
8. Staying Engaged with Exploration For Carbonate Petroleum Reservoirs
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Exploration For Carbonate Petroleum Reservoirs
9. Balancing eBooks and Physical Books Exploration For Carbonate Petroleum Reservoirs
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Exploration For Carbonate Petroleum Reservoirs
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Exploration For Carbonate Petroleum Reservoirs
 - Setting Reading Goals Exploration For Carbonate Petroleum Reservoirs
 - Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Exploration For Carbonate Petroleum Reservoirs
 - Fact-Checking eBook Content of Exploration For Carbonate Petroleum Reservoirs
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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