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Carbonate Reservoirs

Wayne M. Ahr



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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

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 F. Jerry Lucia, 2007-11-30 One principal need in petroleum recovery from carbonate reservoirs is the description of the three dimensional distribution of petrophysical properties in order to improve performance predictions by means of fluid flow computer simulations The book focuses on a rock based approach for the integration of geological petrophysical and geostatistical methods to construct a reservoir model suitable to input into flow simulation programs This second edition includes a new chapter on model construction and new examples of limestone dolostone and touching vug reservoir models as well as improved chapters on basic petrophysical properties rock fabric petrophysical relationships calibration of wireline logs and sequence stratigraphy

[Anatomy of a Giant Carbonate Reservoir](#) Stephen C. Ruppel , 2013-02-20 Hardcover plus DVD

[Seismic Imaging of Carbonate Reservoirs and Systems](#)

Gregor Paul Eberli, Jose Luis Masferro, J. Frederick Sarg, 2004

Carbonate Reservoir Rocks Ksenia I.

Bagrintseva, 2015-07-31 Most of the world's energy still comes from fossil fuels and there are still many strides being made in the efficiency and cost effectiveness of extracting these important and increasingly more elusive natural resources This is only possible if the nature of the emergence evolution and parameter estimation of high grade reservoir rocks at great depths is known and a theory of their forecast is developed Over 60 percent of world oil production is currently associated with carbonate reservoir rocks The exploration appraisal and development of these fields are significantly complicated by a

number of factors These factors include the structural complexity of the carbonate complexes variability of the reservoir rock types and properties within a particular deposit many unknowns in the evaluation of fracturing and its spatial variability and the preservation of the reservoir rock qualities with depth The main objective of most studies is discovering patterns in the reservoir rock property changes of carbonate deposits of different genesis composition and age A short list of the unsolved issues includes the role of facies environment in the carbonate formation the major geologic factors affecting the formation of high capacity reservoir rocks and preservation of their properties recommendations as to the use of the new techniques in studies of the structural parameters and establishing a correlation between the major evaluation parameters The focus of this volume is to show the scientific and engineering community a revolutionary process The author perfected an earlier developed methodology in studies of the void space structure Bagrintseva's method 1982 This methodology is based on carbonate rock saturation with luminophore and on special techniques in processing of photographs made under UV light The luminophore technique was combined with the raster electron microscopy and its variation the studies under the cathode luminescence regime This combination enabled a more detailed study of the reservoir void space the nonuniformity in the open fracture evolution their morphology length and variability of openness Over recent years these techniques have found wide application Useful for the veteran engineer or scientist and the student alike this book is a must have for any geologist engineer or student working in the field of upstream petroleum engineering 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 **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** Clyde H. Moore, William J.

Wade, 2013-08-12 The porosity of carbonates as compared to sandstones is vastly more complex with simple intergrain porosity dominates sandstones while carbonates commonly exhibit complex secondary pore systems that may evolve during burial Initial porosity of carbonates is much greater than that seen in sandstones due to common intragranular porosity Fractures both natural and induced are much more important in carbonates Diagenesis is a major factor in the development of ultimate pore systems in carbonates The geologically based Choquette Pray carbonate porosity classification is the most commonly used scheme Their 15 different pore types are based on fabric selectivity A major feature of the classification is its recognition of the potential of porosity evolution through time and burial Three porosity development zones are recognized eogenetic dealing with surface processes mesogenetic dealing with burial processes and telogenetic exhumed rocks dealing again with surface processes This classification is best used during exploration while other engineering based classifications such as the one developed by Lucia should be used in reservoir characterization and as input for reservoir modeling

Examples of all 15 pore types are given **Carbonate Reservoirs: Porosity, Evolution and Diagenesis in a Sequence Stratigraphic Framework** Clyde H. Moore, 2001-05-23 Carbonate Reservoirs Porosity Evolution and Diagenesis in a Sequence Stratigraphic Framework **Carbonate Reservoirs** Clyde H. Moore, William J. Wade, 2013-08-12 The 2nd Edition of Carbonate Reservoirs aims to educate graduate students and industry professionals on the complexities of porosity evolution in carbonate reservoirs In the intervening 12 years since the first edition there have been numerous studies of value published that need to be recognized and incorporated in the topics discussed A chapter on the impact of global tectonics and biological evolution on the carbonate system has been added to emphasize the effects of global earth processes and the changing nature of life on earth through Phanerozoic time on all aspects of the carbonate system The centerpiece of this chapter and easily the most important synthesis of carbonate concepts developed since the 2001 edition is the discussion of the CATT hypothesis an integrated global database bringing together stratigraphy tectonics global climate oceanic geochemistry carbonate platform characteristics and biologic evolution in a common time framework Another new chapter concerns naturally fractured carbonates a subject of increasing importance given recent technological developments in 3D seismic reservoir modeling and reservoir production techniques Detailed porosity classifications schemes for easy

comparison Overview of the carbonate sedimentologic system Case studies to blend theory and practice 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 worlds hydrocarbon reserves This volume presents key recent advances in carbonate exploration and reservoir analysis **Carbonate Reservoirs**

Wood,2018-08-10 **Handbook of Log Evaluation Techniques for Carbonate Reservoirs** George B. Asquith,1985

Carbonate Reservoirs Clyde H. Moore,William J. Wade,2013-08-12 The biological influence over the origin distribution composition texture and mineralogy of carbonate sediments is stressed Environmental factors such as light temperature and water depth directly affect these biological processes Abiotic carbonate precipitation is discussed Three carbonate factories are identified shallow water tropical deep water mud mound cool water factory developed in high and low latitudes Basic attributes of each factory are developed The rimmed shelf and ramp facies models of the tropical factory are detailed with the Belize shelf and Middle East Abu Dhabi as examples The facies tract of the mud mound factory is detailed and the Devonian Canning Basin used as an example The role of sea level changes and carbonate sedimentation in platform development is discussed High sea level carbonate sediment shedding combined with lowstand sediment starvation is opposite to what is seen in regions of siliciclastic sedimentation The dominance and importance of the Dunham rock classification is stressed Finally lacustrine carbonates are discussed using the African rift lakes as modern examples and developing a simple model of continental rift lake carbonate sedimentation emphasizing potential source rock and reservoir facies The Brazil Cretaceous subsalt play of the south Atlantic rift and the potential of its African counterpart are discussed

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 **Rocky Mountain Carbonate Reservoirs** Mark W. Longman,1985 This core workshop was organized to give geologists from across the country and around the world the opportunity to see a wide variety of carbonate reservoirs as well as some carbonate source rocks from the Rocky Mountain region It offers the chance to observe and study a wide variety of depositional and diagenetic textures in a number of economically important rock units Occurrence and Petrophysical Properties of Carbonate Reservoirs in the Rocky Mountain Region Steven M. Goolsby,Mark W. Longman,1988 *New Ideas*

and Methods of Exploration for Carbonate Reservoirs ,1983

Sequence Stratigraphy and Characterization of

Carbonate Reservoirs Charles Kerans, Scott Wheeler Tinker, 1997 Reservoir management is an important topic in the oil industry today. Conferences, forums, short courses, and technical papers written and attended by engineers, geologists, geophysicists, petrophysicists, and managers discuss various aspects of reservoir management. A critical component of reservoir management is the accurate characterization of the hydrocarbon asset called reservoir characterization. The topic of this course is the process of sequence stratigraphic interpretation and characterization of carbonate reservoirs. Because of the overwhelming mass of information, most reservoir geoscientists keep up with either some aspects of sequence stratigraphy or some aspects of reservoir characterization but typically not both. The authors believe that the two disciplines are so intimately related that the sequence framework should be considered a critical piece of the integrated puzzle.

The Enigmatic Realm of **Carbonate Reservoirs**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Carbonate Reservoirs** a literary masterpiece penned by way of a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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