

Fundamental Controls on Fluid Flow in Carbonates

Current Workflows to Emerging Technologies

Edited by
S. M. Agar and S. Geiger



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JG Myers



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Fundamental Controls on Fluid Flow in Carbonates S.M. Agar, S. Geiger, 2015-02-02 This volume highlights key challenges for fluid flow prediction in carbonate reservoirs the approaches currently employed to address these challenges and developments in fundamental science and technology The papers span methods and case studies that highlight workflows and emerging technologies in the fields of geology geophysics petrophysics reservoir modelling and computer science Topics include detailed pore scale studies that explore fundamental processes and applications of imaging and flow modelling at the pore scale case studies of diagenetic processes with complementary perspectives from reactive transport modelling novel methods for rock typing petrophysical studies that investigate the impact of diagenesis and fault rock properties on acoustic signatures mechanical modelling and seismic imaging of faults in carbonate rocks modelling geological influences on seismic anisotropy novel approaches to geological modelling methods to represent key geological details in reservoir simulations and advances in computer visualization analytics and interactions for geoscience and engineering

Pore Scale Geochemical Processes Carl Steefel, Simon Emmanuel, Lawrence Anovitz, 2015-09-25 This RIMG Reviews in Mineralogy Geochemistry volume includes contributions that review experimental characterization and modeling advances in our understanding of pore scale geochemical processes The volume had its origins in a special theme session at the 2015 Goldschmidt Conference in Prague From a diversity of pore scale topics that ranged from multi scale characterization to modeling this work summarizes the state of the science in this subject Topics include modification of thermodynamics and kinetics in small pores chemo mechanical processes and how they affect porosity evolution in geological media small angle neutron scattering SANS techniques how isotopic gradients across fluid mineral boundaries can develop and how these provide insight into pore scale processes Information on an important class of models referred to as pore network and much more The material in this book is accessible for graduate students researchers and professionals in the earth material environmental hydrological and biological sciences The pore scale is readily recognizable to geochemists and yet in the past it has not received a great deal of attention as a distinct scale or environment that is associated with its own set of questions and challenges Is the pore scale merely an environment in which smaller scale molecular processes aggregate or are there emergent phenomena unique to this scale Is it simply a finer grained version of the continuum scale that is addressed in larger scale models and interpretations The scale is important because it accounts for the pore architecture within which such diverse processes as multi mineral reaction networks microbial community interaction and transport play out giving rise to new geochemical behavior that might not be understood or predicted by considering smaller or larger scales alone

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

Subseismic-Scale Reservoir Deformation M. Ashton, S.J. Dee, O.P. Wennberg, 2018-01-02 In the current cost constrained environment for hydrocarbon exploitation increasing emphasis is being placed on robust subsurface description and a clear understanding of the range of uncertainty associated with reservoir models Structural heterogeneity particularly at the subseismic scale forms an integral part of these refined descriptions as it allows greater prediction of subsurface flow characteristics This volume examines the best current practice and new challenges in hydrocarbon reservoir characterization and modelling of small to subseismic deformation features through case studies experimental results and modelling The papers follow four themes characterization of deformation in porous sandstones novel characterization techniques quantifying and characterizing deformation in carbonates and modelling small scale features It includes a collection of papers from a two day international conference that brought academic and industry geoscientists and engineers together to discuss best current practice and new challenges in reservoir characterization and modelling of small to subseismic deformation features The volume should be of interest to geoscientists petrophysicists reservoir engineers and modellers

Seismic Characterization of Carbonate Platforms and Reservoirs J. Hendry, P. Burgess, D. Hunt, X. Janson, V. Zampetti, 2021-08-17 Modern seismic data have become an essential toolkit for studying carbonate platforms and reservoirs in impressive detail Whilst driven primarily by oil and gas exploration and development data sharing and collaboration are delivering fundamental geological knowledge on carbonate systems revealing platform geomorphologies and how their evolution on millennial time scales as well as kilometric length scales was forced by long term eustatic oceanographic or tectonic factors Quantitative interrogation of modern seismic attributes in carbonate reservoirs permits flow units and barriers arising from depositional and diagenetic processes to be imaged and extrapolated between wells This volume reviews the variety of carbonate platform and reservoir characteristics that can be interpreted from modern seismic data illustrating the benefits of creative interaction between geophysical and carbonate geological experts at all stages of a seismic campaign Papers cover carbonate exploration including the uniquely challenging South Atlantic pre salt reservoirs seismic modelling of carbonates and seismic indicators of fluid flow and diagenesis

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

Integrated Fault Seal Analysis S. Ogilvie, S. Dee, R.W. Wilson, W. Bailey, 2020-08-03 Faults commonly trap fluids such as hydrocarbons and water and therefore are of economic significance During hydrocarbon field development smaller faults can provide baffles and or conduits to flow There are relatively simple well established workflows to carry out a fault seal analysis for siliciclastic rocks based primarily on clay content There are however outstanding challenges related to other rock types to calibrating fault seal models with static and dynamic data and to handling uncertainty The variety of studies presented here demonstrate the types of data required and workflows followed in today's environment in order to understand the uncertainties risks and upsides associated with fault related fluid flow These studies span all parts of the hydrocarbon value chain from exploration to production but are also of relevance for other industries such as radioactive waste and CO2 containment

Hypogene Karst Regions and Caves of the World Alexander Klimchouk, Arthur N. Palmer, Jo De Waele, Augusto S. Auler, Philippe Audra, 2017-08-17 This book illustrates the diversity of hypogene speleogenetic processes and void conduit patterns depending on variations of the geological environments by presenting regional and cave specific case studies The cases include both well known and newly recognized hypogene karst regions and caves of the world They all focus on geological hydrogeological geodynamical and evolutionary contexts of hypogene speleogenesis The last decade has witnessed the boost in recognition of the possibility global occurrence and practical importance of hypogene karstification speleogenesis i.e. the development of solutional porosity and permeability by upwelling flow independent of recharge from the overlying or immediately adjacent surface Hypogene karst has been identified and documented in many regions where it was previously overlooked or misinterpreted The book enriches the basis for generalization and categorization of hypogene karst and thus improves our ability to adequately model hypogene karstification and predict related porosity and permeability It is a book which benefits every researcher student and practitioner dealing with karst

Fundamental Controls on Flow in Carbonates, 2012 **Experimental and Numerical Investigations of Geomechanical Controls on Petrophysical Changes of Carbonates During Fluid Flow** Florent Brondolo, 2019 **Deformation, Fluid Flow and Mineralisation (Rick Sibson Symposium)** Matthew C. Brown, 2002

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$$\text{Pb(NO}_3)_2 \text{ (aq)} + 2 \text{HCl (aq)} \rightarrow \text{PbCl}_2 \text{ (s)} + 2 \text{HNO}_3$$

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