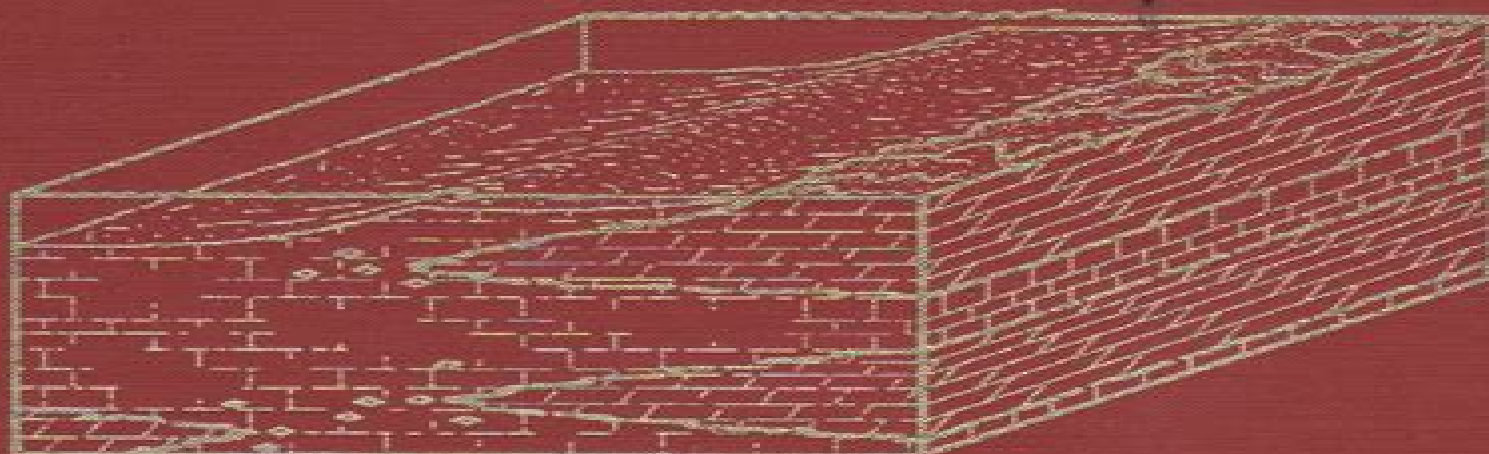


CONCEPTS AND MODELS OF DOLOMITIZATION



EDITED BY
DONALD H. ZENGER,
JOHN B. DUNHAM,
AND
RAYMOND L. ETHINGTON

Society of Economic Paleontologists and Mineralogists
Special Publication No. 28

Concepts And Models Of Dolomitization

**B. H. Purser, Maurice E. Tucker, D. H.
Zenger**



Concepts And Models Of Dolomitization:

The Geometry and Petrogenesis of Dolomite Hydrocarbon Reservoirs Colin J. R. Braithwaite, Giancarlo Rizzi, Gillian Darke, Geological Society of London, 2004 The wide distribution of dolomite rocks in North American Middle and Far Eastern hydrocarbon reservoirs is reason enough for their intensive study In this volume dolomite enthusiasts review progress and define the current boundaries of dolomite research related particularly to the importance of these rocks as reservoirs

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Sedimentology Review 1 V. Paul Wright, 2009-04-03 Sedimentology Review is a new series of books edited by the Postgraduate Research Institute of Sedimentology PRIS and published by Blackwell Scientific Publications The series provides the practicing sedimentologist with a means of rapidly accessing new developments in sedimentology Existing textbooks date rapidly and new journals continuously become available making it difficult to remain current in all aspects of the subject The series provides high quality reviews written in an accessible format on a wide variety of topics in sedimentology sedimentary geology The series will be a major resource for students teachers and researchers as well as to geologists Rapid coverage of the most recent developments in sedimentology for students researchers and professional geologists in industry Edited by a board of experts in their respective fields High quality accessible information from international authorities Generously illustrated **Dolomites** B. H. Purser, Maurice E. Tucker, D. H. Zenger, 2009-04-15 This volume contains 23 state of the art papers presented at the Dolomieu Conference on Carbonate Platforms and Dolomitization held in September 1991 in Ortisei Italy The conference was co sponsored by the International Association of Sedimentologists IAS and the Society for Sedimentary Geology SEPM and marked the 200th anniversary of the 1791 paper by Deodat de Dolomieu describing dolomite in detail for the first time The papers presented do not aim to give a complete review of the current state of the dolomitic art but rather discuss important advances and gaps in our knowledge of dolomitization State of the art papers from worldwide experts Includes basic science and economic applications *Palaeomagnetism and Diagenesis in Sediments* Donald Harvey Tarling, Peter Turner, 1999 **Geology and**

hydrogeology of carbonate islands Leonard H.L. Vacher, Terrence M. Quinn, 2004-04-13 This book on geology and hydrogeology of carbonate islands is volume 54 in the Developments in Sedimentology series **Contributions to Geology**, 1991 **Effects of deep fluids in hydrocarbon accumulations in sedimentary basins** Chen Zhang, Shu Jiang, Huaguo Wen, Dongya Zhu, Junhui Wang, 2023-03-13 **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

North African Cretaceous Carbonate Platform Systems Eulàlia Gili, Mohamed El Hédi Negra, Peter W. Skelton, 2012-12-06 This volume arises from the NATO Advanced Research Workshop ARW on North African Cretaceous rudist and coral formations and their contributions to carbonate platform development which was held in Tunisia on 13-18 May 2002 It was convened by M El Hedi Negra Université 7 Novembre de Carthage now Université de Tunis El Manar Tunisia and Eulalia Gili Universitat Autònoma de Barcelona Spain The aims of the ARW were 1 to review and critically assess currently available data on rudist coral formations in North African Cretaceous carbonate platforms and their correlations and to integrate these data with other studies around the Mediterranean 2 to place the findings in a global context noting both similarities with other regions of platform development as well as local differences and 3 exploring possible reasons for these and to help promote the creation of a vibrant peri Mediterranean collaborative research community embracing researchers from the entire region to carry forward this ambitious research programme Twenty two presentations oral and poster provided both topical reviews covering rudist evolution and ecology mineralogical changes applications of strontium isotope and graphic correlation methods and platform typology as well as regional syntheses Tunisian reservoirs Moroccan platform history Tunisian platforms and rudist coral facies Algerian platforms and Egyptian platforms Fifteen of these presentations are expanded here as papers The workshop was attended by 24 academic staff 4 geologists from the oil industry plus several observers and students Journal of Sedimentary Petrology, 1993

The Neuquén Basin, Argentina Gonzalo D. Veiga, 2005 The Neuquen Basin of northern Patagonia provides an excellent case study in basin analysis and sequence stratigraphy The basin is one of the largest petroleum provinces in South America and includes a dramatic record of relative sea level changes as well as a unique and globally important palaeontological record Understanding this region is also central to unravelling the history of the Andes The latest developments in the study of the area have been combined in this volume to give an integrated series of case studies that document the structural igneous sedimentological and palaeontological history of the region from the Triassic to the Recent This publication provides an introduction into this fascinating region as well as a resource that includes the most complete and up to date studies of the

area **Terrestrial and shallow marine geology of the Bahamas and Bermuda** H. Allen Curran, Brian White, 1995-01-01 **Multi-scale Quantitative Diagenesis and Impacts on Heterogeneity of Carbonate Reservoir Rocks** Fadi Henri Nader, 2016-09-30 This book is both a review and a look to the future highlighting challenges for better predicting quantitatively the impact of diagenesis on reservoir rocks Classical diagenesis studies make use of a wide range of descriptive analytical techniques to explain specific relatively time framed fluid rock interaction processes and deduce their impacts on reservoir rocks Future operational workflows will consist of constructing a conceptual diagenesis model quantifying the related diagenetic phases and modelling the diagenetic processes Innovative approaches are emerging for applied quantitative diagenesis providing numerical data that can be used by reservoir engineers as entry input data and for validating results of numerical simulations Geometry based geostatistical and geochemical modelling do not necessarily mimic natural processes they rather provide reasonable solutions to specific problems **Diagenesis** Ian A. McIlreath, D. W. Morrow, 1990 *The relationship between petroleum accumulation and mineralization in sedimentary basins* Dongming Zhi, Deyu Gong, Leon Bagas, Hao Zou, 2023-03-14 Soils of the Past Gregory J. Retallack, 2012-12-06 Landscapes viewed from afar have a timeless quality that is soothing to the human spirit Yet a tranquil wilderness scene is but a snapshot in the steady stream of surficial change Wind water and human activities reshape the landscape by means of gradual to catastrophic and usually irreversible events Much of this change destroys past landscapes but at some times and places landscapes are buried in the rock record This work is dedicated to the discovery of past landscapes and their life through the fossil record of soils A long history of surficial changes extending back almost to the origin of our planet can be deciphered from the study of these buried soils or paleosols Some rudiments of this history and our place in it are outlined in a final section of this book But first it is necessary to learn something of the language of soils of what happens to them when buried in the rock record and which of the forces of nature can be confidently reconstructed from their remains Much of this preliminary material is borrowed from soil science but throughout emphasis is laid on features that provide most reliable evidence of landscapes during the distant geological past This book has evolved primarily as a text for senior level university courses in paleopedology the study of fossil soils

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