

Basin Analysis and Modeling of the Burial, Thermal and Maturation Histories in Sedimentary Basins

M. Makhous
and Y. Galushkin



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Basin Analysis and Modeling of the Burial, Thermal and Maturation Histories in Sedimentary Basins Monzer Makhous, Yuri Galushkin, Yu. I. Galushkin, 2005 This book is devoted to the field of basin analysis and in particular to the one and two dimensional modeling of the burial thermal and maturation histories of sedimentary basins in the context of evaluating their hydrocarbon potential A new modeling system is elaborated in this work and applied to continental basins Particular attention is paid to specific features of basin evolution including the compaction of sediments deposited at a variable rate erosion of the sedimentary strata and basement intrusive and hydrothermal activity thermal activation and reactivation of the basement lateral heat exchange of multiple aged blocks of the oceanic and continental lithospheres the jumping of spreading axes etc Alternative methods are applied for the control of tectonic subsidence isostasy and rheology lithosphere stretching and thinning *Basin Analysis and Model...* Monzer Makhous, Yu. I. Galushkin, Thermal Modeling in Sedimentary Basins Jean Burrus, 1986 **Sediment Provenance Studies in Hydrocarbon Exploration and Production** R.A. Scott, H.R. Smyth, A.C. Morton, N. Richardson, 2014-06-25 Sediment provenance studies concern the origin composition transportation and deposition of detritus and therefore are an important part of understanding the links between basinal sedimentation and hinterland tectonics and unroofing Such studies can add value at many stages of hydrocarbon exploitation from identifying regional scale crustal affinities and sediment dispersal patterns during the earliest stages of exploration to detailed correlation in producing reservoirs and understanding the impact of mineralogy on reservoir diagenesis The volume showcases the wide variety of techniques available using examples and applications from all aspects of sediment provenance research The papers are organized into four sets around the following themes Overview applications of provenance information in hydrocarbon reservoir sandstones Provenance diagenesis and reservoir quality Provenance studies linking sediment to source Looking forward development of techniques and data handling This book is dedicated to the memory of Maria Mange and Robert A Scott **Non-standard Problems in Basin Modelling** Yurii Galushkin, 2016-05-12 This book details how the GALO system of basin modelling may be used in the analysis of actual non standard problems of geology It begins by addressing the tectonic subsidence of sedimentary basins and goes on to consider the problems of maturation of organic matter and hydrocarbon generation in the vicinity of intrusions and subtrappean sedimentary complexes Lastly the book discusses the formation of temperature and heat flow distributions with depth due to the sharp climate variations in the Quaternary which was marked by repeated formation and degradation of permafrost The book studies the application of the GALO basin modelling system to the three problems mentioned above Employing the GALO system provides a unique opportunity to assess the amplitude and duration of the stretching and thermal activation of the basin lithosphere and to study in detail the formation of a maturity aureole of organic matter in the basin s subtrappean sedimentary cover This book offers a valuable resource for all graduate students and professionals interested in numerical

modelling of the thermal evolution of sedimentary basins It will also be of great interest to petroleum geologists engaged in oil and gas exploration in the trap provinces of the world Lastly it will benefit those students and geologists dealing with the thermal field of sedimentary blankets in actual and degraded permafrost areas

Analogue and Numerical Modelling of Sedimentary Systems Poppe de Boer, George Postma, Kees van der Zwan, Peter Burgess, Peter Kukla, 2009-01-26

Understanding basin fill evolution and the origin of stratal architectures has traditionally been based on studies of outcrops well and seismic data studies of and inferences on qualitative geological processes and to a lesser extent based on quantitative observations of modern and ancient sedimentary environments Insight gained on the basis of these studies can increasingly be tested and extended through the application of numerical and analogue forward models Present day stratigraphic forward modelling follows two principle lines 1 the deterministic process based approach ideally with resolution of the fundamental equations of fluid and sediment motion at all scales and 2 the stochastic approach The process based approach leads to improved understanding of the dynamics physics of the system increasing our predictive power of how systems evolve under various forcing conditions unless the system is highly non linear and hence difficult or perhaps even impossible to predict The stochastic approach is more direct relatively simple and useful for study of more complicated or less well understood systems Process based models more than stochastic ones are directly limited by the diversity of temporal and spatial scales and the very incomplete knowledge of how processes operate and interact on the various scales The papers included in this book demonstrate how cross fertilization between traditional field studies and analogue and numerical forward modelling expands our understanding of Earth surface systems

USGS Research on Energy Resources--1988 Geological Survey (U.S.), 1989 *Basin Analysis* Philip A. Allen, John R. Allen, 2013-05-28 Basin Analysis is an up to date overview of the essential processes of the formation and evolution of sedimentary basins and their implications for the development of hydrocarbon resources The new edition features A consideration of the fundamental physical state of the lithosphere A discussion on the major types of lithospheric deformation relevant to basin development stretching and flexure A new chapter on the effects of mantle dynamics Radically revised chapters on the basin fill A new chapter on the erosional engine for sediment delivery to basins reflecting the massive and exciting advances in this area in the last decade Expansion of the techniques used in approaching problems in basin analysis Updated chapters on subsidence analysis and measurements of thermal maturity of organic and non organic components of the basin fill New material on thermochronological and exposure dating tools Inclusion of the important petroleum system concept in the updated section on the application to the petroleum play Visit www.blackwellpublishing.com/allen for practical exercises related to problems in Basin Analysis 2e To run the programs you will need a copy of Matlab 6 or 7 An Instructor manual CD ROM for this title is available Please contact our Higher Education team at HigherEducation@wiley.com for more information

U.S. Geological Survey Circular ,1984 *Seismic Stratigraphy and Depositional Facies Models* P.C.H. Veeken, 2013-11-14 The 2e of

Seismic Stratigraphy and Depositional Facies Models summarizes basic seismic interpretation techniques and demonstrates the benefits of integrated reservoir studies for hydrocarbon exploration. Topics are presented from a practical point of view and are supported by well illustrated case histories. The reader is taken from a basic level to more advanced study techniques. The presented modern geophysical techniques allow more accurate prediction of the changes in subsurface geology. Dynamics of sedimentary environments are discussed, their relation to global controlling factors, and a link is made to high resolution sequence stratigraphy. The interest in seismic stratigraphic techniques to interpret reflection datasets is well established. The advent of sophisticated subsurface reservoir studies and 4D monitoring for optimizing the hydrocarbon production in existing fields demonstrate the importance of the 3D seismic methodology. The added value of reflection seismics to the petroleum industry has clearly been proven over the last few decades. Seismic profiles and 3D cubes form a vast and robust data source to unravel the structure of the subsurface. Larger offsets and velocity anisotropy effects give access to more details on reservoir flow properties like fracture density, porosity, and permeability distribution. Elastic inversion and modeling may tell something about the change in petrophysical parameters. Seismic investigations provide a vital tool for the delineation of subtle hydrocarbon traps and they are the basis for understanding the regional basin framework and the stratigraphic subdivision. Seismic stratigraphy combines two very different scales of observation: the seismic and well control. The systematic approach applied in seismic stratigraphy explains why many workers are using the principles to evaluate their seismic observations. Discusses the link between seismic stratigraphic principles and sequence stratigraphy. Provides techniques for seismic reservoir characterization as well as well control. Analyzes inversion, AVO, and seismic attributes.

A Geoscientist's Guide to Petrophysics Bernard Zinszner, Francois-Marie Pellerin, 2007. Geoscientists and Engineers taking an interest in Petrophysics are struck by the contrasting treatment of the Physics Aspects and the Geology Aspects. If we are to scale up isolated petrophysical observations to an entire oil reservoir or an aquifer, it is essential to implement the powerful extrapolation tool of geological interpretation. This is clearly based on a good understanding of the relations between the petrophysical parameters studied and the petrological characteristics of the rock considered. The book is divided into two sections of different size. The first section, by far the largest, describes the various petrophysical properties of rocks. Each property is defined, limiting the mathematical formulation to the strict minimum but emphasising the geometrical and therefore petrological parameters governing this property. The second section concentrates on methodological problems and concerns above all the representativeness of the measurements and the size effects. The notions of Representative Elementary Volume, Homogeneity, Anisotropy, RockType, etc. provide a better understanding of the problems of up scaling. Plug Core Log Analysis, Well Test. Lastly, we provide a description of several Porous Network investigation methods: Thin section, Pore Cast, Visualization of capillary properties, X ray tomography.

Petroleum Review, 2005. *Evaluation of Shale Source Rocks and Reservoirs* Bodhisatwa Hazra, David A. Wood, Devleena Mani, Pradeep K.

Singh, Ashok K. Singh, 2019-04-23 This book details the analytical processes and interpretation of the resulting data needed in order to achieve a comprehensive source rock evaluation of organic rich shales. The authors employ case studies on Permian and Cretaceous shales from various Indian basins and other petroleum bearing basins around the world to illustrate the key features of their organic rich shale characterization methodology. These case studies may also help to identify potential zones within shale formations that could be exploited for commercial gas and/or oil production. Given its scope, the book will be of interest to all researchers working in the field of source rock analysis. In addition, the source rock evaluation techniques and the various intricacies associated with them discussed here offer valuable material for postgraduate geology courses.

Petroleum Abstracts. Literature and Patents, 1990 *Principles of Petroleum Geoscience* Ashok Vaidya, 2025-02-20

Principles of Petroleum Geoscience offers a comprehensive exploration of essential concepts and methodologies in the field. Authored by experts, we bridge geology, geophysics, engineering, and environmental science, providing an interdisciplinary perspective. Our topics span sedimentary basin analysis, reservoir characterization, seismic interpretation, and well logging, along with the latest advancements in research and technology. We present real-world examples and case studies to illustrate practical applications in petroleum exploration and production, helping readers grasp complex ideas through practical insights. With up-to-date content, this resource is invaluable for students, researchers, and professionals in petroleum geoscience, equipping them to meet modern challenges in hydrocarbon exploration and development. **U.S. Geological**

Survey Bulletin, 1983 **Biostratigraphy of the Middendorf Formation (Upper Cretaceous) in a Corehole at Myrtle Beach, South Carolina** Gregory S. Gohn, Harry J. Dowsett, Norman Frederick Sohl, 1992 Biostratigraphic analysis of Santonian microfaunas and macrofaunas in a subsurface marine facies of the Middendorf Formation *Quantitative*

Analysis of Geopressure for Geoscientists and Engineers Nader C. Dutta, Ran Bachrach, Tapan Mukerji, 2021-03-11 An overview of the processes related to geopressure development, prediction, and detection using state-of-the-art tools and technologies *Thermal Maturity and History of Sediments in the North Alpine Foreland Basin (Switzerland, France)*

Roland Albert Schegg, 1993 **Differences in Shale Oil and Gas Reservoirs across Various Sedimentary**

Environments: Theories and Applications Hu Li, Ahmed E. Radwan, 2024-11-21 The remarkable success of shale oil and gas production in North America has sparked worldwide interest in its significance. Notably, substantial shale oil and gas reserves have been discovered in China's Cambrian and Ordovician Silurian shales, which serve as the primary sources of production. Across the Asian continent, other shale plays exist with several countries such as India, Saudi Arabia, and Pakistan actively pursuing development plans to identify additional resources. Globally, exploration and development of shale oil and gas in marine, continental, transitional, and terrestrial formations have resulted in significant breakthroughs, leading to the development of a host of geological theories and technologies for shale oil and gas extraction. With the availability of sophisticated exploration, drilling, logging, and advanced analysis and testing tools, in-depth investigation can be conducted on

various aspects of shale formations including the organic matter enrichment mechanism sedimentation sequence reservoir formation oil and gas generation drilling and development Additionally the coexistence of similarities and differences in the characteristics of shale reservoirs formed in different sedimentary environments will undoubtedly impact the exploration and development of shale oil and gas

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Introduction

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