

Knut Bjørlykke



Petroleum Geoscience

From Sedimentary Environments
to Rock Physics

 Springer

Petroleum Geoscience From Sedimentary Environments To Rock Physics

Knut Bjørlykke



Petroleum Geoscience From Sedimentary Environments To Rock Physics:

Petroleum Geoscience Knut Bjorlykke, 2010-09-16 Petroleum geoscience comprises those geoscientific disciplines which are of greatest significance for the exploration and recovery of oil and gas. These include petroleum geology of which sedimentary geology is the main foundation along with the contextual and modifying principles of regional tectonic and structural geology. Additionally biostratigraphy and micropalaeontology, organic geochemistry and geophysical exploration and production techniques are all important tools for petroleum geoscientists in the 21st century. This comprehensive textbook presents an overview of petroleum geoscience for geologists destined for the petroleum industry. It should also be useful for students interested in environmental geology, engineering geology and other aspects of sedimentary geology.

Petroleum Geoscience Knut Bjørlykke, 2015-05-19 This comprehensive textbook presents an overview of petroleum geoscience for geologists active in the petroleum industry while also offering a useful guide for students interested in environmental geology, engineering geology and other aspects of sedimentary geology. In this second edition, new chapters have been added and others expanded, covering geophysical methods in general and electromagnetic exploration methods in particular, as well as reservoir modeling and production, unconventional resources and practical petroleum exploration.

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Quantitative Analysis of Geopressure for Geoscientists and Engineers Nader C. Dutta, Ran Bachrach, Tapan Mukerji, 2021-03-11 Geopressure or pore pressure in subsurface rock formations impacts hydrocarbon resource estimation, drilling and drilling safety in operations. This book provides a comprehensive overview of geopressure analysis, bringing together rock physics, seismic technology, quantitative basin modeling and geomechanics. It provides a fundamental physical and geological basis for understanding geopressure by explaining the coupled mechanical and thermal processes. It also brings together state-of-the-art tools and technologies for analysis and detection of geopressure along with the associated uncertainty. Prediction and detection of shallow geohazards and gas hydrates is also discussed, and field examples are used to illustrate how models can be practically applied. With supplementary MATLAB codes and exercises available online, this is an ideal resource for students, researchers and industry professionals in geoscience and petroleum engineering looking to understand and analyse subsurface formation pressure.

Joint Development of Hydrocarbon Deposits in the Law of

the Sea Vasco Becker-Weinberg,2014-08-05 This book examines the concept and purpose of joint development agreements of offshore hydrocarbon deposits from the perspective of public international law and the law of the sea taking into consideration and extensively reviewing State practice concerning seabed activities in disputed maritime areas and when hydrocarbon deposits extend across maritime boundaries It distinguishes between agreements signed before and after the delimitation of maritime boundaries and analyzes the relevance of natural resources or unitization clauses included in maritime delimitation agreements It also takes into consideration the relation between these resources and maritime delimitation and analyzes all the relevant international jurisprudence Another innovative aspect of this book is that it examines the possibility of joint development of resources that lay between the continental shelf and the Area considering both theoretical and practical problems As such the book is a useful tool for scholars and experts on public international law and the law of the sea but also for national authorities and practitioners of international disputes resolution as well as public and private entities working in the oil and gas industry

Unconventional Shale Gas Exploration and Exploitation

Annapurna Boruah,Sumit Verma,Shib Sankar Ganguli,2024-01-04 From the geological mysteries of shale formations to cutting edge techniques in gas extraction this book unveils the essential knowledge to harness the potential of shale gas The book integrates various data types such as outcrop well logs core data etc for hydrofracturing from basin scale to nano pore scale The book included a wealth of information on the latest advancements industry practices environmental considerations policies and more In a world increasingly conscious of environmental concerns Cleaner Energy from the Earth offers a fresh perspective on the utilization of shale gas as a cleaner fossil fuel alternative This comprehensive book takes the reader on a captivating journey through the science technology and innovation driving shale gas exploration and exploitation towards a greener future Whether you re a seasoned industry professional a student or a curious reader this book provides a comprehensive and accessible resource for all levels of expertise

Engineering and Sciences Teaching and Learning

Activities Samsul Ariffin Abdul Karim,Saiful Azmi Husain,2021-08-25 This book comes from genuine research from various universities in Asia such as in South East Asia and India Since COVID 19 pandemic is spreading all over the world most schools and institutions of higher learning have opted online based learning for their teaching and learning T L activities Previously the common practices in T L are face to face F2F Therefore online T L is a new normal not just for the students but also for the instructors as well as the parents In this book different online teaching methods via technology supported teaching have been implemented and at the end of the lesson based on the feedback from students on these online technology supported teaching tools most educators found that there are positive responses from majority of students in terms of their learning attitudes thinking and decision making process apart from the challenges faced by the students in the beginning with regards to the new approaches and methodology used by their teachers during online teaching There are eight contributed chapters in this book covering secondary school level curriculum up to higher institutional level curriculum

that forming a new system of T L for post COVID 19 pandemic The topics under consideration include active learning AL and cooperative learning CL for T L task based instruction TBI transition students adaptability to post COVID 19 creative and innovative teaching methods for secondary school level mathematics project based learning PPBL for geophysics and impact of Socratic method and SOLO taxonomy This book is suitable for postgraduate students teachers instructor educational researchers as well as policy makers in education and other scientists who are dedicated in teaching and educate students

Permo-Triassic Salt Provinces of Europe, North Africa and the Atlantic Margins Juan I. Soto,Joan Flinch,Gabor Tari,2017-06-05 Permo Triassic Salt Provinces of Europe North Africa and the Atlantic Margins Tectonics and Hydrocarbon Potential deals with the evolution and tectonic significance of the Triassic evaporite rocks in the Alpine orogenic system and the Neogene basins in the Iberian Peninsula North Africa and the western Mediterranean As the nature of the Triassic evaporite sequences the varied diapiric structures they feed and the occurrence of hydrocarbons suggest that the Triassic evaporites represent an efficient system to trap hydrocarbons this book explores the topic with a wide swath also devoting content to a relatively unexplored topic the mobilization and deformation of the Triassic salt in the western and northern Tethys from Iberia and North Africa Pyrenees and Alps Adriatic and Ionian during the subsequent Alpine orogenic processes The book includes chapters updating varied topics like the Permian and Triassic chronostratigraphic scales palaeogeographic reconstructions of the western Tethys since the Late Permian the petroleum systems associated with Permo Triassic salt allochthonous salt tectonics and a latest revision of salt tectonic processes in the Permian Zechstein Basin the Atlantic Margins from Barents Sea Scotia Portugal Morocco and Mauritania the Alpine folded belts in Europe and the various Triassic salt provinces in North Africa The book is the go to guide for salt tectonic researchers and those working in the hydrocarbon exploration industry Presents the first reference book to cover salt tectonics of Permo Triassic period rocks Features case studies of passive margins like the Barents and the North Sea Greenland Nova Scotia offshore Mauritania Morocco and Iberia and folded belts like the Betics Rif Tell Pyrenees Atlas Mountains Alps Balkans Apennines the Adriatic and Ionian Seas and the Zechstein Basin in Norway the UK the Netherlands Germany and Poland Integrates field observations seismic examples well log data and models developed in universities with highly technical and advanced subsurface studies developed by the petroleum industry *Times of History, Times of Nature* Anders Ekström,Staffan Bergwik,2022-02-11 As climate change becomes an increasingly important part of public discourse the relationship between time in nature and history is changing Nature can no longer be considered a slow and immobile background to human history and the future can no longer be viewed as open and detached from the past Times of History Times of Nature engages with this historical shift in temporal sensibilities through a combination of detailed case studies and synthesizing efforts Focusing on the history of knowledge media theory and environmental humanities this volume explores the rich and nuanced notions of time and temporality that have emerged in response to climate change Petroleum Geoscience Jon G. Gluyas,Richard E.

Swarbrick, 2013-04-25 Petroleum Geoscience is a comprehensive introduction to the application of geology and geophysics to the search for and production of oil and gas. Uniquely, this book is structured to reflect the sequential and cyclical processes of exploration, appraisal, development, and production. Chapters dedicated to each of these aspects are further illustrated by case histories drawn from the authors' experiences. Petroleum Geoscience has a global and geotemporal backdrop, drawing examples and case histories from around the world and from petroleum systems ranging in age from late Pre-Cambrian to Pliocene. In order to show how geoscience is integrated at all levels within the industry, the authors stress throughout the links between geology and geophysics on the one hand and drilling, reservoir engineering, petrophysics, petroleum engineering, facilities design, and health, safety, and the environment on the other. Petroleum Geoscience is designed as a practical guide with the basic theory augmented by case studies from a wide spread of geographical locations. Covers all the key aspects of the origin of petroleum exploration and production. It takes account of the modern emphasis on the efficient utilisation of reserves on new methods in exploration such as 3-D seismics. Book takes value chain approach to Petroleum Geoscience. First new text on petroleum geology for geology undergraduates to be published in the last ten years. Packed full of real-life case studies from the petroleum industry.

Guide to Geoscience Departments in the United States and Canada, 1998 **Geoscience Documentation**, 1981 The Log Analyst, 1999 **Abnormal Pressures in**

Hydrocarbon Environments. B. E. Law, Gregory F. Ulmishek, Vyacheslav I. Slavin, 1998. The association of abnormal pressures with hydrocarbon accumulations is statistically significant. Within abnormally pressured reservoirs, empirical evidence indicates that the bulk of economically recoverable oil and gas occurs in reservoirs with pressure gradients less than 0.75 psi/ft (17.4 kPa/m) and there is very little production potential from reservoirs that exceed 0.85 psi/ft (19.6 kPa/m). Abnormally pressured rocks are also commonly associated with unconventional gas accumulations where the pressuring phase is gas of either a thermal or microbial origin. *Graduate Studies*, 1994 Petroleum Sedimentology. Winfried

Zimmerle, 1995-04-30. Knowledge of the principles and methods of petroleum sedimentology is essential for oil and gas exploration and exploitation. This book is designed as an introductory text for students in petroleum geology and applied sedimentology as well as a useful companion for advanced technicians, explorationists, geophysicists, and petroleum engineers. Source rock lithology and type of trap define the quality of a hydrocarbon accumulation. This interrelationship is exemplified by seven case histories worldwide: NW Europe, Saudi Arabia, U.S.A., Mexico, CIS, China. Moreover, successful exploitation and enhanced oil recovery often depend on an adequate knowledge of the sedimentology of a reservoir. Photographs illustrate macroscopic and microscopic aspects of source rocks as well as reservoir sandstones and limestones that are most important for hydrocarbon exploration. A comprehensive list of references encourages further study. The Directory of Graduate Studies, 1999 **ExxonMobil Geoscience Research**, 2005. This volume includes a collection of selected papers from the past half century representing major contributions made by ExxonMobil geoscientists. This history spans a number of

organizations and a broad range of topics including seismic theory geochemistry structural geology plate tectonics assessment well log analysis and sequence stratigraphy We have selected papers that have had a significant impact on their field that introduced new paradigms and that are recognized outside of ExxonMobil as classic contributions This collection reflects a strong tradition of excellence in geoscience research that is both a source of pride and a legacy for the generations of ExxonMobil geoscientists that follow The advances made through this work have enabled the development of numerous technologies used today in petroleum exploration development and production Introduction by S Anne Reeckmann

Carbonate Rock Depositional Models Albert V. Carozzi, 1989 **Petroleum Geology** Anthony G. Doré, B. A. Vining, 2005
Accompanying DVD ROM includes links between the text and an extensive selection of core photographs and seismic animations illustrating the many exploration models described

Petroleum Geoscience From Sedimentary Environments To Rock Physics Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Petroleum Geoscience From Sedimentary Environments To Rock Physics**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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