

Knut Bjørlykke

# Sedimentology and Petroleum Geology

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**Knut Bjorlykke**



## **Sedimentology And Petroleum Geology:**

*Sedimentology and Petroleum Geology* Knut Bjørlykke, 1989      *Petroleum Sedimentology* Winfried Zimmerle, H. 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      **Sedimentology and Petroleum Geology** Knut Bjørlykke, 1989 This book is intended to give an introduction to sedimentology and petroleum geology at undergraduate level These two subjects have been treated together because of the close links between sedimentology as an academic discipline petroleum geology which is the application of sedimentology and a number of other aspects of petroleum exploration and production The oil industry is by far the most important employer of sedimentologists and the lively interaction that takes place between the academic community and the research laboratories and exploration departments of the oil industry has been very fruitful for both parties Our knowledge of sedimentary basins now depends to a very large extent on data obtained by commercial petroleum exploration Studies of actual rocks in outcrops particularly if they are extensive will always be important for sedimentologists but subsurface data like seismic sections and well logs provide us with much information on the three dimensional distribution of facies that we could not otherwise obtain Subsurface techniques are certainly important for petroleum geologists but also other sedimentologists should be able to use subsurface data I have therefore included elementary introductions to the use of well logs and seismic methods in this book with fundamentals of external controls on sedimentation such as basin subsidence and sea level changes I have tried to present the state of knowledge at this level without referring to the original research papers except when specific data are quoted or used in illustrations      Sedimentology and Petroleum Geology Mr. Rohit Manglik, 2024-05-18 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels      **Sedimentology and Petroleum Geology**, 198?      **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

**Sedimentology and Petroleum Geology**, 198? Sedimentology and Petroleum Geology D. J. Doeglas, 1951

**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 present 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 Sedimentology** Winfried Zimmerle, 1995 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

**Aspects of Stratigraphy, Sedimentology, and Petroleum Geology of the Toro Sandstone Formation** J. Sari, 1987

**Geology in Petroleum Production** A.J. Dikkers, 1985-11-01 A practical book for geologists involved in petroleum production here is a comprehensive review of basic techniques in production geology the links with related subjects and the function of geologists in the planning and operation of all phases of oilfield development The first part discusses the basic techniques used in the analysis and graphic representation of the stratigraphy tectonic structure reservoir sedimentology and hydrocarbon distribution of an oilfield The second part describes how this knowledge is applied in the various phases of field development The mutual support between production geology and neighbouring disciplines such as seismology log interpretation reservoir engineering is stressed Throughout the book the text is secondary to the illustrations these are examples mostly hypothetical of conditions and techniques discussed designed so as to bring out as clearly as possible the importance of the points made It is thus an ideal book for graduate students specializing in petroleum geology and for participants in post graduate courses in universities or within industry

**Deep-Water Processes and Facies Models: Implications for Sandstone Petroleum Reservoirs** G. Shanmugam, 2006-03-31 This rock based book is

an attempt to link deep water process sedimentology with sandstone petroleum reservoirs In presenting a consistent process interpretation the author has relied on his description and interpretation of core and outcrop 1 20 to 1 50 scale from 35 case studies which include 32 petroleum reservoirs totaling more than 30 000 feet 9 145 m carried out during the past 30 years 1974 2004 This book should serve as an important source of information for students on history methodology first principles advanced concepts controversies and practical applications on deep water sedimentology and petroleum geology Discusses the link between deep water process sedimentology and petroleum geology Addresses criteria for recognizing deposits of gravity driven thermohaline driven wind driven and tide driven processes in deep water environments Provides head on approach to resolve controversial process related problems

*Recent Research on Sedimentology, Stratigraphy, Paleontology, Geochemistry, Volcanology, Tectonics, and Petroleum Geology* Attila Çiner, Stefano Naitza, Ahmed E. Radwan, Zakaria Hamimi, Federico Lucci, Jasper Knight, Ciro Cucciniello, Santanu Banerjee, Hasnaa Chennaoui, Domenico M. Doronzo, Carla Candeias, Jesús Rodrigo-Comino, Roohollah Kalatehjari, Afroz Ahmad Shah, Matteo Gentilucci, Dionysia Panagoulia, Helder I. Chaminé, Maurizio Barbieri, Zeynal Abiddin Ergüler, 2024-03-19 This book is based on the accepted papers for presentation at the 2nd MedGU Annual Meeting Marrakech 2022 It covers various topics from the fields of 1 sedimentology stratigraphy paleontology 2 geochemistry mineralogy petrology volcanology 3 structural geology tectonics geodynamics petroleum geology 4 petroleum and energy sciences and engineering 5 astrogeology impact craters and meteorites and 6 climate and sea level change during the Cenomanian Turonian Anoxic Event based on a synthesis of sedimentological micropaleontological and geochemical records The content of these papers provides new scientific knowledge based on a series of newest research studies that are relevant to Middle East Mediterranean region and Africa

*Recent Research on Sedimentology, Stratigraphy, Paleontology, Tectonics, Geochemistry, Volcanology and Petroleum Geology* Attila Çiner, Santanu Banerjee, Federico Lucci, Ahmed E. Radwan, Afroz Ahmad Shah, Domenico M. Doronzo, Zakaria Hamimi, Wilfried Bauer, 2023-12-18 This edited book is based on the accepted papers for presentation at the 1st MedGU Annual Meeting Istanbul 2021 With four parts spanning a large spectrum of geological geochemical geophysical and petroleum topics this book presents a series of newest research studies that are nowadays relevant to Middle East Mediterranean region and Africa The book covers various topics from the fields of 1 sedimentology stratigraphy paleontology 2 geochemistry mineralogy petrology volcanology 3 structural geology tectonics geodynamics and 4 petroleum and energy engineering and petroleum geology The content of these papers provides new scientific knowledge for further understanding new case studies and approaches in these various topics

**Final Reports on a Reconnaissance Survey of Research Needs in Petroleum Geology** American Association of Petroleum Geologists. Research Committee, 1946 **The Geology of Fluvial Deposits** Andrew D. Miall, 2013-12-20 Fluvial deposits represent the preserved record of one of the major nonmarine environments They accumulate in large and small intermontane valleys in the broad valleys of trunk rivers in the

wedges of alluvial fans flanking areas of uplift in the outwash plains fronting melting glaciers and in coastal plains The nature of alluvial assemblages their lithofacies composition vertical stratigraphic record and architecture reflect an inter play of many processes from the wandering of individual channels across a floodplain to the long term effects of uplift and subsidence Fluvial deposits are a sensitive indicator of tectonic processes and also carry subtle signatures of the climate at the time of deposition They are the hosts for many petroleum and mineral deposits This book is about all these subjects The first part of the book following a historical introduction constructs the stratigraphic framework of fluvial deposits step by step starting with lithofacies combining these into architectural elements and other facies associations and then showing how these in turn combine to represent distinctive fluvial styles Next the discussion turns to problems of correlation and the building of large scale stratigraphic frameworks These basin scale constructions form the basis for a discussion of causes and processes including autogenic processes of channel shifting and cyclicity and the larger questions of allogenic tectonic eustatic and climatic sedimentary controls and the development of our ideas about nonmarine sequence stratigraphy

*Deep-water Processes and Facies Models* Ganapathy Shanmugam, 2006 This rock based book is an attempt to link deep water process sedimentology with sandstone petroleum reservoirs In presenting a consistent process interpretation the author has relied on his description and interpretation of core and outcrop 1 20 to 1 50 scale from 35 case studies which include 32 petroleum reservoirs totaling more than 30 000 feet 9 145 m carried out during the past 30 years 1974 2004 This book should serve as an important source of information for students on history methodology first principles advanced concepts controversies and practical applications on deep water sedimentology and petroleum geology Discusses the link between deep water process sedimentology and petroleum geology Addresses criteria for recognizing deposits of gravity driven thermohaline driven wind driven and tide driven processes in deep water environments Provides head on approach to resolve controversial process related problems

**Sedimentology and Petroleum Geology of the Lower Cretaceous Grand Rapids Formation Cold Lake Oil Sands Area, Alberta** Bruce Michael Beynon, 1991 Geochemistry and

Sedimentology of the Mediterranean Sea E.M. Emelyanov, K.M. Shimkus, 2012-12-06 The monograph presented to foreign readers has been prepared by the famous Soviet investigators of processes of geochemistry and sedimentation in the Mediterranean Sea For more than 20 years E M Emelyanov has examined the recent sedimentation of the Mediterranean Sea and K M Shimkus has studied the Quaternary and the earlier sedimentation of the area The authors scientific workers from the P P Shirshov Institute of Oceanology USSR Academy of Sciences Atlantic and Southern Departments took part not only in numerous cruises on oceanographic vessels of the USSR but in the study of cores of the deep sea drilling on R V Glomar Challenger A great number of scientific papers and some books devoted to the processes of sedimentation and geochemistry of the Mediterranean Sea were written by them Although the scientific interests of the authors are not only limited to these questions I should like to emphasise these aspects of their scientific activity when introducing this book The Mediterranean

Sea is a suitable natural laboratory for solving a number of principal problems of marine sedimentation and lithogenesis

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