

Seismic Interpretation in Petroleum Exploration



Seismic interpretation is the process of analyzing seismic data to understand the geology of the subsurface and identify potential oil and gas resources. It involves:



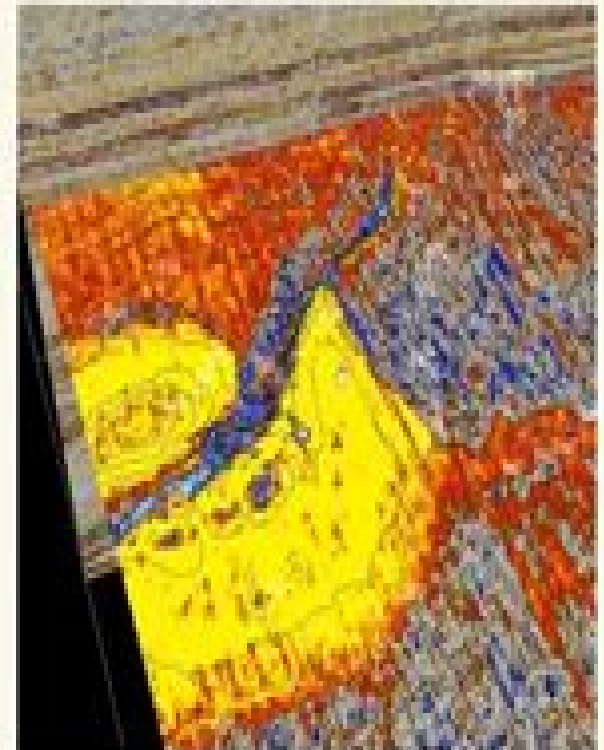
Seismic data analysis



Fault interpretation



Lithology and fluid content



Seismic Stratigraphic Interpretation And Petroleum Exploration

Leonard Franklin Brown



Seismic Stratigraphic Interpretation And Petroleum Exploration:

Seismic Stratigraphic Interpretation and Petroleum Exploration Leonard Franklin Brown, William Lawrence Fisher, 1980

Seismic Stratigraphic Interpretation and Petroleum Exploration Leonard Franklin Brown, William Lawrence Fisher, 1980 Petroleum exploration requires maximum subsurface information from seismic reflection profiles. Recognition of depositional systems on seismic profiles permits mapping of potential reservoir source and seal deposits and provides the basis for reconstructing the structural depositional and erosional history of the basin. Seismic Stratigraphic Interpretation and Petroleum Exploration L. F. Brown, W. L. Fisher, 1980

Seismic Stratigraphy, Basin Analysis and Reservoir Characterisation P.C.H. Veeken, 2006-11-13 The interest in seismic stratigraphic techniques to interpret reflection datasets is well established. The advent of sophisticated subsurface reservoir studies and 4D monitoring for optimising the hydrocarbon production in existing fields does 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 decades. Seismic profiles and 3D cubes form a vast and robust data source to unravel the structure of the subsurface. It gets nowadays exploited in ever greater detail. Larger offsets and velocity anisotropy effects give for instance access to more details on reservoir flow properties like fracture density, porosity and permeability distribution. Elastic inversion and modelling may tell something about the change in petrophysical parameters. Seismic investigations provide a vital tool for the delineation of subtle hydrocarbon traps. 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. The here presented modern geophysical techniques allow more accurate prediction of the changes in subsurface geology. Dynamics of sedimentary environments are discussed with its relation to global controlling factors and a link is made to high resolution sequence stratigraphy. **Seismic Stratigraphy, Basin Analysis and Reservoir Characterisation** 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, student as well as professional geophysicists, geologists and reservoir engineers, is taken from a basic level to more advanced study techniques. Overview reflection seismic methods and its limitations. Link between basic seismic stratigraphic principles and high resolution sequence stratigraphy. Description of various techniques for seismic reservoir characterization and synthetic modelling. Overview inversion techniques. AVO and seismic attributes analysis. 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 **Seismic Stratigraphy** R.E. Sheriff, 2012-12-06 Every little wiggle has a meaning all its own This is our underlying faith that details of seismic waveshapes can tell us the details of the nature of the earth But their voices are obscured by many irrelevancies They speak in a high noise environment and we have been able to decipher only a small portion However things are looking up better techniques are lessening the irrelevancies and we are learning to read In exploration of unknown areas determining the nature of the rocks present is often the difficult aspect Most of the properties of rocks that can be measured at a distance are not distinctive enough to identify the rock unambiguously Conventionally seismic data are used to determine aspects of the structure Stratigraphic pictures are inferred from the structure the nature of rocks exposed for examination in the surrounding area and regional concepts Three points make seismic stratigraphy feasible now 1 we have better data quality 2 we have begun to systematize analysis procedures and 3 we believe in the geologic significance of waveshape details Basin Analysis in Petroleum Exploration P.G. Teleki, R.E. Mattick, János Kókai, 2012-12-06 This volume summarizes in 16 chapters the petroleum geology of the Bakó basin with respect to its geological setting in the Pannonian Basin The work was accomplished by a joint effort of the Hungarian Oil and Gas Co and U S Geological Survey In contrast with other books that discuss the geology of Hungary this volume identifies in detail potential source rocks and reservoir rocks and evaluates the maturation generation migration and entrapment of hydrocarbons The outstanding points are 1 its summary of the petroleum geology of the Bakó basin with respect to its structural and sedimentological setting in the Pannonian Basin 2 the

identification of geographic areas structural trends and stratigraphic zones that remain relatively unexplored and 3 a summary of petroleum plays with an assessment of their recoverable undiscovered resources of oil and gas This book is primarily for petroleum geologists interested in oil and gas exploration in Hungary and earth scientists interested in the geology of the Pannonian Basin

Marine Clastic Reservoirs E.G. Rhodes,T.F. Moslow,2012-12-06 An integrated perspective to sandstone reservoir description and analysis The twelve chapters divided in 3 sections describe the use of sequence stratigraphy to catalog identify and predict marine clastic reservoir facies examine importance of rigorous sedimentological and geomorphic description and review marine depositional environments

Sequence Stratigraphy in Offshore South African Divergent Basins Leonard Franklin Brown,1995 This volume is the result of an offshore exploration and drilling programme by Soekor Pty Ltd in the Republic of South Africa beginning in 1987 Seismic stratigraphic data and borehole information were incorporated and released in what was one of the first detailed and comprehensive published examples of the new field of sequence stratigraphy The project was conducted over a South African offshore area of 175 000 square kilometres in the Pletmos Bredasdorp and Orange basins which are examples of divergent basins associated with the breakup of Gondwana

Seismic Modelling and Pattern Recognition in Oil Exploration A. Sinvhal,2012-12-06 The reasons for writing this book are very simple We use and teach computer aided techniques of mathematical simulation and of pattern recognition Life would be much simpler if we had a suitable text book with methods and computer programmes which we could keep referring to Therefore we have presented here material that is essential for mathematical modelling of some complex geological situations with which earth scientists are often confronted The reader is introduced not only to the essentials of computer modelling data analysis and pattern recognition but is also made familiar with the basic understanding with which they can plunge into when solving related and more complex problems This book first makes a case for seismic stratigraphy and then for pattern recognition Chapter 1 provides an extensive review of applications of pattern recognition methods in oil exploration Simulation procedures are presented with examples that are fairly simple to understand and easy to use on the computer Several geological situations can be formulated and simulated using the Monte Carlo method The binary lithologic sequences discussed in Chapter 2 consist of alternating layers of any two of sand shale and coal

Sea Surface Studies R. J. Devoy,2012-12-06 The oceans are vast with two thirds of our planet being covered by a thick layer of water the depth of which can be likened to flying above the earth's surface at an altitude of 30 000 feet 9 800 m Good to play in essential for life but deadly to breathe water is important to all organisms on the planet and the oceans form its major reservoir containing approximately 97 per cent of all freely available surface water In spite of this obvious importance mankind has still much to learn about this ocean environment Study of the oceans has grown enormously since the eighteenth and nineteenth century voyages of scientific discovery expanding greatly in the period post 1945 One of the subjects that has blossomed in this period has been the study of the ocean's surface and in particular the study of sea level

and related sea surface changes Indeed this topic may even be termed popular as reflected in the growing number of general geo morphology physical geology and oceanography texts which now give space to the subject

Sequence Stratigraphy and Facies Associations Henry W. Posamentier, 2009-04-15 In recent years there has been a virtual explosion of stratigraphic studies utilizing the principles of sequence stratigraphy Although the concept of time stratigraphy is not new the packaging of depositional units into systems tracts and sequences is This new approach has led to the reassessment of areas that in some cases have been the subject of intense geological scrutiny for decades The fundamental principles upon which sequence stratigraphy is based are applicable at a broad range of temporal and physical scales This volume arises from several sessions on sequence stratigraphy held at the Thirteenth International Sedimentological Congress with emphasis on facies associations within a sequence stratigraphic framework

Regional Geology and Tectonics: Principles of Geologic Analysis David G. Roberts, 2012-03-16 Expert petroleum geologists David Roberts and Albert Bally bring you Regional Geology and Tectonics Principles of Geologic Analysis volume one in a three volume series covering Phanerozoic regional geology and tectonics It has been written to provide you with a detailed overview of geologic rift systems passive margins and cratonic basins it features the basic principles necessary to grasping the conceptual approaches to hydrocarbon exploration in a broad range of geological settings globally Named a 2013 Outstanding Academic Title by the American Library Association's Choice publication A how to regional geology primer that provides a detailed overview of tectonics rift systems passive margins and cratonic basins The principles of regional geological analysis and the main geological and geophysical tools are discussed in detail The tectonics of the world are captured and identified in detail through a series of unique geographic maps allowing quick access to exact tectonic locations Serves as the ideal introductory overview and complementary reference to the core concepts of regional geology and tectonics offered in volumes two and three in the series

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 Sea-Level Change National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Geophysics Study Committee, 1990-02-01 Sea level rise may be one of the consequences of global warming To understand changes in sea level caused by the greenhouse effect we must understand the factors that have caused the sea level to fluctuate significantly throughout history This new volume explores current views among scientists on the causes and mechanisms of sea level change The authors examine measurement programs and make recommendations aimed at improving our understanding of the factors that affect sea level It will be welcomed by scientists engineers and policymakers concerned about greenhouse issues and sea level change the environmental community researchers and students Geologic report for the Navarin Basin Planning Area, Bering Sea, Alaska Ronald F. Turner, 1985

Breakthroughs in Geology Graham Park, 2019-12-01 Geological research does not flow steadily onwards by means of small incremental advances but can be better understood as a series of significant discoveries or changes in interpretation that transformed the way we understand the Earth **Applied Stratigraphy** Eduardo A.M. Koutsoukos, 2007-08-16 Stratigraphy has come to be indispensable to nearly all branches of the earth sciences assisting such endeavors as charting the course of evolution understanding ancient ecosystems and furnishing data pivotal to finding strategic mineral resources This book focuses on traditional and innovative stratigraphy techniques and how these can be used to reconstruct the geological history of sedimentary basins and in solving manifold geological problems and phenomena

Deep Marine Systems Kevin T. Pickering, Richard N. Hiscott, 2015-10-23 Deep water below wave base processes although generally hidden from view shape the sedimentary record of more than 65% of the Earth's surface including large parts of ancient mountain belts This book aims to inform advanced level undergraduate and postgraduate students and professional Earth scientists with interests in physical oceanography and hydrocarbon exploration and production about many of the important physical aspects of deep water mainly deep marine systems The authors consider transport and deposition in the deep sea trace fossil assemblages and facies stacking patterns as an archive of the underlying controls on deposit architecture e.g. seismicity climate change autocyclicity Topics include modern and ancient deep water sedimentary environments tectonic settings and how basinal and extra basinal processes generate the typical characteristics of basin slopes submarine canyons contourite mounds and drifts submarine fans basin floors and abyssal plains

Stratigraphy: A Modern Synthesis Andrew D. Miall, 2022-03-02 The updated textbook is intended to serve as an advanced and detailed treatment of the evolution of the subject of stratigraphy from its disparate beginnings as separate studies of sedimentology lithostratigraphy chronostratigraphy etc into a modern integrated discipline in which all components are necessary There is a historical introduction which now includes information about the timeline of the evolution of the components of modern stratigraphy The elements of the various components facies analysis sequence stratigraphy mapping methods chronostratigraphic methods etc are outlined and a chapter discussing the modern synthesis is included near the end of the

book which closes with a discussion of future research trends in the study of time as preserved in the stratigraphic record

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