



Figure 1: Major tectonic elements of the Scotian Basin showing depth to basement (km; black) and bathymetric contours (m; grey). Black dots are industry wells; dark green wells that penetrated salt. Pale green areas represent latest Triassic / earliest Jurassic age Argo formation salt structures. Roman numerals define the salt / basement regions of Kinston et al. (2002) and Shimeld (2004).

Extensional Tectonics And Stratigraphy Of The North Atlantic Margins

G.M. Gibson, F. Roure, G. Manatschal



Extensional Tectonics And Stratigraphy Of The North Atlantic Margins:

Extensional Tectonics and Stratigraphy of the North Atlantic Margins A. J. Tankard, H. R. Balkwill, **Petroleum Geology of Northwest Europe** A. J. Fleet, S. A. R. Boldy, 1999-09 A review of the extensive advances made in the understanding the petroleum geology of the Atlantic margin of northwest Europe of the North Sea and of adjacent areas since the last conference in 1992 In particular the volume focuses on the development of and application of 3D seismic time lapse 4D and other innovative seismic tools the ongoing refinement of sequence and other stratigraphic approaches including the integration of detailed biostratigraphic data the development of modelling at both the reservoir and basin scale which can respond to new data acquisition and be used to assess uncertainties at the reservoir scale and scenarios at the basin scale **Extensional Tectonics and Stratigraphy of the North Atlantic Margins** A. J. Tankard, H. R. Balkwill, 1989

Regional Geology and Tectonics David G. Roberts, A. W. Bally, 2012-12-31 Volume 1A Principles of Geologic Analysis A how to primer describes the basic concepts petroleum geologists and students need to understand hydrocarbon exploration in a broad range of geological settings globally Volume 1B Phanerozoic Rift Systems and Sedimentary Basins Incorporates industry data to present regional seismic lines and cross sections to accurately document and analyze proven hydrocarbon systems It also includes summaries of analogue and theoretical models as an essential backdrop to the structure and stratigraphy of a variety of geological settings Volume 1C Phanerozoic Passive Margins Cratonic Basins and Global Tectonic Maps Focuses on both volcanic and non volcanic passive margins as well as cratonic basins critical habitats for hydrocarbons It provides a unique basis for comparison of different passive margins and for an understanding of their structural and stratigraphic evolution as well as their petroleum systems especially useful to explorationists working in deep water basins and researchers examining the tectonic evolution of the continent ocean transition A vast amount of data to enable hydrocarbon play assessments and analysis on passive margins is also included in this thorough yet accessible reference Individual volumes can also be purchased 9780444530424 9780444563569 9780444563576 Volume 1A discusses in detail the principles of regional geological analysis and the main geological and geophysical tools used in basin analysis Volume 1B features simple documentation and analysis of major rift systems developed in contrasting geological settings as well as in depth analyses of active rifts in various regions all over the world for immediately implementable petroleum exploration applications Volume 1C features real world case studies and analyses useful summaries of analogue and theoretical models thorough documentation of numerous passive margins that are the focus of deep water oil exploration and unique tectonic maps facilitating access to exact basin locations and their tectonic settings A companion website offers select downloadable images from the books <http://booksite.elsevier.com/9780444530424/index.php> **Regional Geology and Tectonics: Phanerozoic Rift Systems and Sedimentary Basins** David G. Roberts, 2012-04-23 Expert petroleum geologists David Roberts and Albert Bally bring you Regional Geology and Tectonics Phanerozoic Rift Systems and Sedimentary Basins volume two in

a three volume series covering Phanerozoic regional geology and tectonics Experience in analyzing and assessing rifts locations where the Earth s outer shell and crust have been stretched over time by seismic activity is critical for you as an exploration geologist in identifying Earth s most lucrative hydrocarbon locations in which extraction is both efficient and safe Vast compilations of related industry data present regional seismic lines and cross sections and summaries of analogue and theoretical models are provided as an essential backdrop to the structure and stratigraphy of various geological settings Named a 2013 Outstanding Academic Title by the American Library Association s Choice publication A practical reference for petroleum geologists that discusses the importance of rift systems and the structural evolution of the Earth Analyses of active rifts in East Africa China Siberia the Gulf of Suez and the Russian Arctic provide immediately implementable petroleum exploration applications in regions heavily targeted by oil gas companies Presents overviews of sequence stratigraphy in rifts and structural controls on clastic and carbonate sedimentation critical to the exact mapping of the most lucrative hydrocarbon locations by exploration geologists

Onshore-Offshore Relationships on the North Atlantic Margin
 B.T.G. Wandås,J.P. Nystuen,E. Eide,F.M. Gradstein,2005-06-07 This book includes a selection of oral and poster presentations from Onshore Offshore Relationships on the Nordic Margin Conference held in Trondheim in 2002 The conference was jointly arranged by the Norwegian Geological Society NGF and the Norwegian Petroleum Society NPF and attempted through different thematic sessions to bridge the gap often noted between industry and academic research The first part of the conference included presentations under the theme Basement control on offshore structuring with representative articles from that segment included in this book and covering topics that range from analysis of vertical movements of basement substrates to the deep structural architecture of the Norwegian Sea to the development of the Jan Mayen microcontinent These papers set the scene for the second segment of the conference Linking uplift and erosion with subsidence and deposition that in the present book include articles related to the Triassic to Present day infill history in the Norwegian and northern North Seas The last segment of the conference addressed New challenges with respect to natural features of the deep water areas that necessitate particular consideration and innovation on the part of research and industry to mitigate risk and maximize returns from field development In this book the articles addressing this theme present analyses of the enormous submarine slides that took place during the Holocene in the Norwegian Sea and are of particular interest to the developers of the Ormen Lange gas field other articles address the occurrences of gas hydrates in the near sea floor and the challenges presented in identifying and protecting the Lophelia cold water reefs in the region Processes creating the structural framework for the deposition and depositional patterns in the Norwegian Sea and northern North Sea Erosion and subsequent deposition of sediments in the subsiding deep water basins in the Norwegian Sea area and northern North Sea Challenges the oil industry has met in the deep water areas of the Norwegian continental shelf

Extensional Tectonics: Regional-scale processes Robert E. Holdsworth,Johnathan P. Turner,Geological Society of London,2002 *Regional*

Geology and Tectonics: Phanerozoic Passive Margins, Cratonic Basins and Global Tectonic Maps David G. Roberts, 2012-05-29 Expert petroleum geologists David Roberts and Albert Bally bring you *Regional Geology and Tectonics Phanerozoic Passive Margins Cratonic Basins and Global Tectonic Maps* volume three in a three volume series covering Phanerozoic regional geology and tectonics Its key focus is on both volcanic and non volcanic passive margins and the importance of salt and shale driven by sedimentary tectonics to their evolution Recent innovative research on such critical locations as Iberia Newfoundland China and the North Sea are incorporated to provide practical real world case studies in regional geology and tectonics The vast amount of volcanic data now available to form accurate hydrocarbon assessments and analysis at passive margin locations is also included into this thorough yet accessible reference Named a 2013 Outstanding Academic Title by the American Library Association's Choice publication A how to practical reference that discusses the impact of the development of passive margins and cratonic basins on the structural evolution of the Earth in regional geology and tectonic applications Incorporates the increased availability of industry data to present regional seismic lines and cross sections leading to more accurate analysis and assessment of targeted hydrocarbon systems Analyses of passive margins and cratonic basins in East Africa China Siberia the Gulf of Suez and the Laptev Sea in the Russian Arctic provide immediately implementable petroleum exploration applications Summaries of analogue and theoretical models are provided as an essential backdrop to the structure and stratigraphy of various geological settings

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The Petroleum Exploration of Ireland's Offshore Basins

Geological Society of London, 2001 This text covers a wide range of exploration topics from the regional to the field scale It provides new information on Neogene to recent stratigraphy and sedimentation in the North Atlantic A significant amount of exploration has taken place since the publication of Geological Society special publication no 93 in 1995 **The Potential of Deep Seismic Profiling for Hydrocarbon Exploration** Bertrand Pinet, Christian Bois, C. Bois, International Lithosphere Program, 1990 *The BIRPS Atlas* Simon L. Klemperer, Richard Hobbs, British Institutions Reflection Profiling Syndicate, 1991 The BIRPS Atlas presents the 100 deep seismic reflection profiles collected around the British Isles by the BIRPS Group BIRPS British Institutions Reflection Profiling Syndicate at desk top scale **From Depositional Systems to Sedimentary Successions on the Norwegian Continental Margin** Allard W. Martinius, R. Ravnås, J. A. Howell, R. J. Steel, J. P. Wonham, 2014-10-06 The Norwegian Continental Shelf NCS focus of this special publication is a prolific hydrocarbon region and both exploration and production activity remains high to this day with a positive production outlook A key element today and in the future is to couple technological developments to improving our understanding of specific geological situations The theme of the publication reflects the immense efforts made by all industry operators and their academic partners on the NCS to understand in detail the structural setting sedimentology and stratigraphy of the hydrocarbon bearing units and their source and seal The papers cover a wide spectrum of depositional environments ranging from alluvial fans to deepwater fans in almost every climate type from arid through humid to glacial and in a variety of tectonic settings Special attention is given to the integration of both analogue studies and process based models with the insights gained from extensive subsurface datasets [The Geology of Iberia: A Geodynamic Approach](#) Cecilio Quesada, José Tomás Oliveira, 2019-06-28 Taking a new global approach this unique book provides an updated review of the geology of Iberia and its continental margins from a geodynamic perspective Owing to its location close to successive plate margins Iberia has played a pivotal role in the geodynamic evolution of the Gondwanan Rheic Pangea Tethys s l and Eurasian plates over the last 600 Ma of Earth s history The geological record starts with the amalgamation of Gondwana in the Neoproterozoic succeeded by the rifting and spreading of the Rheic ocean its demise which led to the amalgamation of Pangea in the late Paleozoic the rifting and spreading of several arms of the Neotethys ocean in the Mesozoic Era and their ongoing closure which was responsible for the Alpine orogeny The significant advances in the last 20 years have attracted international research interest in the geology of the Iberian Peninsula This volume presents the most comprehensive and updated description of the Alpine cycle in Iberia This volume focuses in the different geological events during the Alpine orogeny as well as the lithological succession This book is of interest not only for scientists of Portugal and Spain but also for geoscientists searching for analogies for oil and gas as well as tourists visiting the main mountain ridges of Iberia such as the Pyrenees **Non-volcanic Rifting of Continental Margins** Geological Society of London, 2001 Non continental margins lack thick lavas that are generated as continental crust thins immediately prior to the onset of seafloor spreading They may

form up to 30 per cent of passive margins around the world This volume contains papers examining an active margin fossil margins that border present day oceans and remnants of margins exposed today in the Alps The papers present evidence across a range of scales from individual mineral grains through borehole cores and outcrop to whole margins at the crustal scale **Sedimentary Basins and Crustal Processes at Continental Margins** G.M. Gibson, F. Roure, G.

Manatschal, 2015-10-19 Continental margins and their fossilized analogues are important repositories of natural resources With better processing techniques and increased availability of high resolution seismic and potential field data imaging of present day continental margins and their embedded sedimentary basins has reached unprecedented levels of refinement and definition as illustrated by examples described in this volume This in turn has led to greatly improved geological geodynamic and numerical models for the crustal and mantle processes involved in continental margin formation from the initial stages of rifting through continental rupture and break up to development of a new ocean basin Further informing these models and contributing to a better understanding of the features imaged in the seismic and potential field data are observations made on fossilized fragments of exhumed subcontinental mantle lithosphere and ocean continent transition zones preserved in ophiolites and orogenic belts of both Palaeozoic and Mesozoic age from several different continents including Europe South Asia and Australasia **Regional Geology and Tectonics** Domenico Chiarella, Nicola

Scarselli, Jürgen Adam, 2024-04-16 Regional Geology and Tectonics Volume 2 Phanerozoic Rift Systems and Sedimentary Basins Second Edition is the second volume in a three volume series covering Phanerozoic regional geology and tectonics Experience in analyzing and assessing rifts locations where the Earth's outer shell and crust have been stretched over time by seismic activity is critical for exploration geologists in identifying Earth's most lucrative hydrocarbon locations in which extraction is both efficient and safe Vast compilations of related industry data present regional seismic lines and cross sections and summaries of analogue and theoretical models are provided as an essential backdrop to the structure and stratigraphy of various geological settings The new edition of Regional Geology and Tectonics Volume 2 Phanerozoic Rift Systems and Sedimentary Basins features updated summaries of analogue and theoretical models New to this edition are chapters on deepwater foldbelts and lithospheric extension as well as new case studies on volcanic and passive margin basins Provides a practical reference for petroleum geologists that discusses the importance of rift systems and the structural evolution of the Earth Includes analyses of active rifts in East Africa China Siberia the Gulf of Suez and the Russian Arctic that provide immediately implementable petroleum exploration applications in regions heavily targeted by oil gas companies Presents overviews of sequence stratigraphy in rifts and structural controls on clastic and carbonate sedimentation that are critical to the exact mapping of the most lucrative hydrocarbon locations by exploration geologists **Imaging, Mapping and Modelling Continental Lithosphere Extension and Breakup** Garry D. Karner, Gianreto Manatschal, L. Pinheiro, 2007

This volume summarises our present understanding of the formation of passive continental margins and their ocean

continent transitions It outlines the geological geophysical and petrological observations that characterize extensional systems and how such observations can guide and constrain dynamic and kinematic models of continental lithosphere extension breakup and the inception of organized sea floor spreading *The Sedimentary Basins of the United States and Canada* Andrew Miall,2008-12-03 In recent years there have been rapid strides in our understanding of plate tectonic processes many developments in methods of basin analysis and the accumulation of much new surface and subsurface geological and geophysical data Projects such as COCORP in the United States and Lithoprobe in Canada have provided essential insights into the deep crustal structure of the continent Synthesis of all the available information about North America s geological regions has not been attempted systematically since the Decade of North American Geology project undertaken by the Geological Society of America and the Geological Survey of Canada nearly twenty years ago The book commences with a summary of the Phanerozoic geological history of the United States and Canada illustrated with a suite of new paleogeographic maps and tying in each of the subsequent regional chapters by the inclusion of numerous cross references This followed by a set of fifteen regional syntheses of the principal tectonic regions of the United States and Canada focusing on the stratigraphic and tectonic history of the major sedimentary basins Most of these chapters have been contributed by specialists drawing on their own research and providing interpretive summaries of a type not previously attempted Up to date synthesis of the sedimentary tectonic history of the major areas of the United States and Canada Up to date references Many new color maps *Extensional Tectonics: Faulting and related processes* Robert E. Holdsworth,Johnathan P. Turner,Geological Society of London,2002

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