

Sedimentology and Sedimentary Basins

From Turbulence to Tectonics

MIKE LEEDER



Sedimentology And Sedimentary Basins From Turbulence To Tectonics

David G. Roberts



Sedimentology And Sedimentary Basins From Turbulence To Tectonics:

Sedimentology and Sedimentary Basins Mike R. Leeder, 2011-02-21 The sedimentary record on Earth stretches back more than 4.3 billion years and is present in more abbreviated forms on companion planets of the Solar System like Mars and Venus and doubtless elsewhere. Reading such planetary archives correctly requires intimate knowledge of modern sedimentary processes acting within the framework provided by tectonics, climate and sea or lake level variations. The subject of sedimentology thus encompasses the origins, transport and deposition of mineral sediment on planetary surfaces. The author addresses the principles of the subject from the viewpoint of modern processes, emphasising a general science narrative approach in the main text with quantitative background derived in enabling cookie appendices. The book ends with an innovative chapter dealing with how sedimentology is currently informing a variety of cognate disciplines from the timing and extent of tectonic uplift to variations in palaeoclimate. Each chapter concludes with a detailed guide to key further reading leading to a large bibliography of over 2500 entries. The book is designed to reach an audience of senior undergraduate and graduate students and interested academic and industry professionals. **Studyguide for Sedimentology and**

Sedimentary Basins Cram101 Textbook Reviews, 2013-05 Never HIGHLIGHT a Book Again! Includes all testable terms, concepts, persons, places and events. Cram101 Just the FACTS101 studyguides gives all of the outlines, highlights and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanies 9780872893795. This item is printed on demand. **Tectonics of Sedimentary Basins** Cathy Busby, Antonio Azor Pérez, 2011-12-07 Investigating the complex interplay between tectonics and sedimentation is a key endeavor in modern earth science. Many of the world's leading researchers in this field have been brought together in this volume to provide concise overviews of the current state of the subject. The plate tectonic revolution of the 1960s provided the framework for detailed models on the structure of orogens and basins summarized in a 1995 textbook edited by Busby and Ingersoll. **Tectonics of Sedimentary Basins: Recent Advances** focuses on key topics or areas where the greatest strides forward have been made while also providing on-line access to the comprehensive 1995 book. Breakthroughs in new techniques are described in Section 1 including detrital zircon geochronology, cosmogenic nuclide dating, magnetostratigraphy, 3-D seismic and basin modelling. Section 2 presents the new models for rift, post-rift, transtensional and strike-slip basin settings. Section 3 addresses the latest ideas in convergent margin tectonics including the sedimentary record of subduction initiation and subduction, flat-slab subduction and arc-continent collision. It then moves inboard to forearc basins and intra-arc basins and ends with a series of papers formed under compressional strain regimes as well as post-orogenic intramontane basins. Section 4 examines the origin of plate interior basins and the sedimentary record of supercontinent formation. This book is required reading for any advanced student or professional interested in sedimentology, plate tectonics or petroleum geoscience. Additional resources for this book can be found at www.wiley.com/go/busby_sedimentarybasins. *Sedimentology and*

Stratigraphy Gary Nichols, 2013-04-30 This fully revised and updated edition introduces the reader to sedimentology and stratigraphic principles and provides tools for the interpretation of sediments and sedimentary rocks The processes of formation transport and deposition of sediment are considered and then applied to develop conceptual models for the full range of sedimentary environments from deserts to deep seas and reefs to rivers Different approaches to using stratigraphic principles to date and correlate strata are also considered in order to provide a comprehensive introduction to all aspects of sedimentology and stratigraphy The text and figures are designed to be accessible to anyone completely new to the subject and all of the illustrative material is provided in an accompanying CD ROM High resolution versions of these images can also be downloaded from the companion website for this book at www.wiley.com/go/nicholssedimentology

Tracing Tectonic Deformation Using the Sedimentary Record Tom McCann, Aline Saintot, 2003 The study of sediments and sedimentary basins in terms of their tectonic environment requires a multidisciplinary approach and has increasingly drawn both techniques and objectives from fields outside sedimentology Studies presented in this volume range across a wide spectrum from the analysis of sedimentary sequence architecture at basin scale down to the chemical properties of individual grains and include studies from a range of tectonic settings

Petrology Harvey Blatt, Robert Tracy, Brent Owens, 2006 With new chapters on volcanism new appendices sharper photos together with extensive updating of the whole text this new edition builds on the strengths of its predecessor

Sedimentary Facies Reconstruction and Kinematic Restoration of Tight Gas Fields

Anna Alexandra Vackiner, 2013-03-20 The thesis of Anna Alexandra Vackiner focuses on the geometric architecture and tectonic evolution of the Permian series combining seismic interpretation 3D block field studies in an analogue basin Panamint Valley in California as well as 2D restoration of representative cross sections through time in order to illustrate the complex interaction between multiphase extension inversion and salt diapirism It will be of major interest for exploration geologists involved in tectonically complex areas

Fran ois Roure August 2012 This thesis improves the understanding and localization of the Upper Rotliegend II tight gas reservoir rock facies It provides insights into the detailed Upper Rotliegend II palaeo topography and local tectonically induced sediment thickness changes prior to a multi phase tectonic overprinting The research presented in this study further focuses on the tectonically induced synsedimentary facies distribution in transtensional continental settings on the basis of a comparison with a modern field analogue which enables a detailed analysis of the reservoir rock s distribution and its properties The study is rounded off with an analysis of the influence of the multiphase tectonic overprinting on the mature Upper Rotliegend II reservoir rocks

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> **Basin Analysis** Philip A. Allen, John R.

Allen, 2013-05-30 Basin Analysis is an advanced undergraduate and postgraduate text aimed at understanding sedimentary basins as geodynamic entities The rationale of the book is that knowledge of the basic principles of the thermo mechanical behaviour of the lithosphere the dynamics of the mantle and the functioning of sediment routing systems provides a sound background for studying sedimentary basins and is a pre requisite for the exploitation of resources contained in their sedimentary rocks The third edition incorporates new developments in the burgeoning field of basin analysis while retaining the successful structure and overall philosophy of the first two editions The text is divided into 4 parts that establish the geodynamical environment for sedimentary basins and the physical state of the lithosphere followed by a coverage of the mechanics of basin formation an integrated analysis of the controls on the basin fill and its burial and thermal history and concludes with an application of basin analysis principles in petroleum play assessment including a discussion of unconventional hydrocarbon plays The text is richly supplemented by Appendices providing mathematical derivations of a wide range of processes affecting the formation of basins and their sedimentary fills Many of these Appendices include practical exercises that give the reader hands on experience of quantitative solutions to important basin analysis processes Now in full colour and a larger format this third edition is a comprehensive update and expansion of the previous editions and represents a rigorous yet accessible guide to problem solving in this most integrative of geoscientific disciplines Additional resources for this book can be found at www.wiley.com/go/allen/basinanalysis **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

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