

Sedimentary Basins of the World, 2 (Series Editor: K.-J. Hsu)

South Pacific Sedimentary Basins

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South Pacific Sedimentary Basins

**Conall Mac Niocaill, P. D. Ryan, Paul
Desmond Ryan**



South Pacific Sedimentary Basins:

South Pacific sedimentary basins Peter F. Ballance, 1993

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Hardbound Sedimentary basins contain most of the extant record of the earth's history and they provide us with most of our earth sourced raw materials. Therefore their study is both scientifically and economically important. This book gives the first comprehensive coverage of sedimentary basins in the New Zealand region. Comprising 21 chapters by 32 authors it discusses sedimentary basins ranging in age from Permian to Quaternary. The chapters are process and topic oriented. Three distinct basin forming periods are covered: 1. Permian through Jurassic arc related terranes; 2. Mid Cretaceous through Oligocene extensional basins; 3. Neogene convergent margin basins. Resource scientists investigating sedimentary basins and all researchers working on basin related topics will find this volume of interest.

Sedimentary Basins Gerhard

Einsele, 2013-06-29 The modern geological sciences are characterized by extraordinarily rapid progress as well as by the development and application of numerous new and refined methods, most of them handling an enormous amount of data available from all the continents and oceans. Given this state of affairs it seems inevitable that many students and professionals tend to become experts in relatively narrow fields and thereby are in danger of losing a broad view of current knowledge. The abundance of new books and symposium volumes testifies to this trend toward specialization. However, many geologic processes are complex and result from the interaction of many seemingly unrelated individual factors. This signifies that we still need generalists who have the broad overview and are able to evaluate the great variety of factors and processes controlling a geologic system such as a sedimentary basin. In addition, this also means that cooperation with other disciplines in the natural sciences and engineering is increasingly important. Modern text books providing this broad overview of the earth sciences are rare.

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 is 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 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

Paleozoic-Mesozoic Geology of South Island, New Zealand Subduction-related Processes Adjacent to SE Gondwana A.H.F. Robertson,2019-05-09 This volume presents a set of research papers that provide new data and interpretations of the Permian Triassic terranes of SE Gondwana now exposed in South Island New Zealand Following an introduction for general readers a historical summary and a review of biostratigraphy the individual papers primarily focus on the Permian magmatic arc of the Brook Street Terrane the classic Permian Dun Mountain ophiolite and the Permian Triassic Maitai Group sedimentary succession The new results emphasize the role of subduction and terrane displacement adjacent to the Permo Triassic Gondwana margin and present fundamental insights into three crustal processes subduction initiation supra subduction zone oceanic crust genesis and forearc basin evolution The volume concludes with a wide ranging summary and synthesis of the regional Cambrian to Early Cretaceous tectonostratigraphy of New Zealand s South Island in relation to the wider areas of Zealandia East Australia and West Antarctica The volume will interest geoscientists including stratigraphers sedimentologists palaeontologists igneous petrologists geochemists geochronologists and economic geologists and is aimed at professional geologists and advanced students of geology 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 1960 s 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

The Global Coastal Ocean - Regional Studies and Syntheses Kenneth H. Brink, Allan R. Robinson, 2005 [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

Regional Geology and Tectonics: Phanerozoic Passive Margins, Cratonic Basins and Global Tectonic Maps A.W. Bally, 2012-05-31 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

Dynamics and Methods of Study of Sedimentary Basins Association des sédimentologues français, 1998 This book contains 21 contributions each written by an expert in the area of sedimentary basins The first part of the book is devoted to the methodology used for these studies in particular physical measurements well logging and seismic and synthesis of subsurface data The second part presents specific cases each corresponding to a particular type of basin

Continental Tectonics Conall Mac Niocaill, P. D. Ryan, Paul Desmond Ryan, 1999 Brings together a series of papers which explore various aspects of the deformation of continental lithosphere covering different tectonic settings from the Palaeozoic to the present day These include terrane accretion and juxtaposition the exhumation of high pressure terrains and mechanisms of crustal extension and rifting

Cyclic Development of Sedimentary Basins J.M. Mabesoone, V.H. Neumann, 2005-10-26 Cyclic Development of Sedimentary Basins presents the controversial subject of the cyclic phenomena in the earth's evolutionary history and its reflection in the development of sedimentary basins and its lithic infillings Galactic rotation of celestial bodies causes cyclicity that is also reflected on a smaller scale in the proper Earth This book presents the consequences of the earth's cyclic phenomena in the long term cycles which affect the origin and further evolution of sedimentary basins Basin development Cyclicity Examples from the world

Landscape and Quaternary Environmental Change in New Zealand James Shulmeister, 2016-12-16 This book brings together an overview of the recent geological history active earth and biological processes and human settlement of New Zealand Topics covered include the very active neotectonic and volcanic setting Mountain geomorphic processes are examined and new ideas about landsliding are highlighted The exceptional sedimentary archives of the Whanganui Basin are also presented As one of two land masses that extend into the southern mid latitudes New Zealand is ideally located to investigate changes in Southern Ocean climate Related to this mountain glaciation in New Zealand is a focus in global climate change debates New Zealand also has a unique biota due to its long isolation and is the last major land mass to be settled by people Advances in DNA technologies have revolutionised our understanding of the histories and processes involved The book provides a comprehensive review of existing work and highlights new ideas and major debates across all these fields

Evolution of Ridge Basin, Southern California John C. Crowell, 2003

Principles of Sedimentary Basin Analysis Andrew Miall, 2013-04-17 This book is

intended as a practical handbook for those engaged in the task of analyzing the paleogeographic evolution of ancient sedimentary basins. The science of stratigraphy and sedimentology is central to such endeavors but although several excellent textbooks on sedimentology have appeared in recent years little has been written about modern stratigraphic methods. Sedimentology textbooks tend to take a theoretical approach building from physical and chemical theory and studies of modern environments. It is commonly difficult to apply this information to practical problems in ancient rocks and very little guidance is given on methods of observation mapping and interpretation. In this book theory is downplayed and the emphasis is on what a geologist can actually see in outcrops, well records and cores and what can be obtained using geophysical techniques. A new approach is taken to stratigraphy which attempts to explain the genesis of lithostratigraphic units and to de-emphasize the importance of formal description and naming. There are also sections explaining principles of facies analysis, basin mapping methods, depositional systems and the study of basin thermal history so important to the genesis of fuels and minerals. Lastly an attempt is made to tie everything together by considering basins in the context of plate tectonics and eustatic sea level changes.

Proceedings of the Ocean Drilling Program Ocean Drilling Program, 1992

Subsurface Sand Remobilization and Injection A. Hurst, M. Huuse, S. Silcock, C.E. Lovelock, 2021-08-02

Sand injectites form during shallow crustal deformation. Short periods of elevated pore fluid pressure which developed regionally triggered formation of hydrofracture networks into which sand was sometimes injected. Sand injection complexes preserve a record of this process and sandstone intrusions are significant reservoirs in many petroleum systems. Most known subsurface sand injection complexes are from offshore NW Europe and associated with Paleogene strata. Outcrop occurrence is global. Sand injection into unconventional host rocks including granitoid and metamorphic basement and coal seams raises awareness of the breadth of geological environments in which sand injection may occur. Discordance between sandstone intrusions and sedimentary hosts occurs on a scale from millimetres to kilometres and is a fundamental diagnostic of intrusions. Microscale textural characterization provides new opportunities to establish possible additional criteria for differentiating intrusions from depositional sandstone. The significance of sand injection complexes in shallow crustal evolution is exemplified by the wide range of lithological hosts and diverse tectonostratigraphic settings documented in this volume. Potential for original research still remains.

Backarc Basins Brian Taylor, 2013-11-11

Experts in the field offer the first comprehensive review of the tectonics and magmatism of backarc basins covering their initial rift stage to mature spreading. Complete with numerous illustrations each of the twelve chapters focuses on a young active backarc basin of the circum Pacific where volcano tectonic processes are best studied because of their activity. Key themes in this volume include volcano tectonics, setting, cause and location, rift, magmas and hydrothermal activity. Researchers also present models of the dynamic processes occurring in backarc basins.

Terra Non Firma Earth James Maxlow, 2005-01-07

Dr James Maxlow's new eBook *Terra Non Firma Earth* deals with one of the most controversial scientific theories about the Earth. It is commonly

believed that the Earth has been a constant diameter during most of geological time but James Maxlow provides a range of evidence that the Earth is expanding in size James Maxlow's eBook is an important landmark in science and the questions raised in it need to be seriously considered by all sincere scientists

Reviewing **South Pacific Sedimentary Basins**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**South Pacific Sedimentary Basins**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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