

Backarc Basins

Tectonics and Magmatism



**Edited by
Brian Taylor**

Backarc Basins Tectonics And Magmatism

Brian Taylor



Backarc Basins Tectonics And Magmatism:

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

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Intra-oceanic Subduction Systems Robert D. Larter, Philip T. Leat, 2003 Recycling of oceanic plate back into the Earth's interior at subduction zones is one of the key processes in Earth evolution Volcanic arcs which form above subduction zones are the most visible manifestations of plate tectonics the convection mechanism by which the Earth loses excess heat They are probably also the main location where new continental crust is formed the so called subduction factory About 400f modern subduction zones on Earth are intra oceanic These subduction systems are generally simpler than those at continental margins as they commonly have a shorter history of subduction and their magmas are not contaminated by ancient sialic crust They are therefore the optimum locations for studies of mantle processes and magmatic addition to the crust in subduction zones

Postcollisional Tectonics and Magmatism in the Mediterranean Region and Asia Yildirim Dilek, Spyros Pavlides, 2006-01-01 The Mediterranean region and Asia provide a natural laboratory to investigate the driving forces of continental tectonics in an ongoing collisional orogen and the crustal and mantle response to various modes of deformation associated with plate boundary processes The multidisciplinary research efforts in this region over the last fifteen years have produced a wealth of new data to better understand the interplay and feedback mechanisms between crustal and mantle processes and the dynamic landscape evolution in a complexly deforming area A number of discrete collisional events between the Gondwana derived continental fragments i e Adria Pelagonia Arabia India and Eurasia controlled the geodynamics of the Mediterranean region and Asia during the late Mesozoic and Cenozoic This book is a collection of research papers presenting new data interpretations and syntheses on various aspects of the collision induced tectonic magmatic metamorphic and geomorphic processes that have affected the evolution of this orogenic belt It should help us better understand the mode and nature of tectonic and magmatic processes and crustal evolution in active collision zones and the distribution and causes of seismic and volcanic events and their impact on landscape evolution Publisher s

website **Geochemical and Tectonic Evolution of Arc-Backarc Hydrothermal Systems** N. Shikazono, 2003-07-01
 Many Neogene hydrothermal ore deposits have been formed on and near the Japanese islands from the middle Miocene to the present day and today many subaerial and submarine active geothermal systems are active This book summarizes the geochemical and tectonic features and the evolution of various types of ore deposits and current island arc and backarc hydrothermal systems in Japan starting with the Mesozoic **Geodynamics of Lithosphere and Earth's Mantle** Jaroslava Plomerová, R. C. Liebermann, Vladislav Babuška, 1998 **Proceedings of the Ocean Drilling Program** Ocean Drilling Program, 2001 *Understanding the Marginal Seas of Northeast Asia for Tectonics and Submarine Geohazards* Kwang-Hee Kim, Han-Joon Kim, Tianyao Hao, Xunhua Zhang, 2022-08-29 **Igneous Petrogenesis A Global Tectonic Approach** B.M. Wilson, 2007-09-23 As a major text in igneous petrology this innovative book offers a much needed radically different approach to the study of igneous rocks Bridging a long recognized gap in the literature by providing petrogenic models for magmatism in terms of global tectonic processes it encompasses geophysics and geochemistry in a comprehensive treatment of the subject Most textbooks in igneous petrology have intended to avoid discussion of potentially controversial petrogenetic models However this is precisely the sort of information senior students of igneous petrology require Dr Wilson has drawn on 15 years of research and 10 years of teaching experience in writing an account of what is now a well established understanding of the processes involved in environments of magma generation She provides full discussions of the major element trace element and radiogenic isotope characteristics of magmas generated in different tectonic settings and she deals with the information derived from such data concerning magma source regions and their ascent through the Earth's lithosphere Additionally each chapter contains a summary of geophysical data relating to crustal and mantle structure and the location of magma reservoirs The modular format of the book will facilitate its use by all students researchers and professionals with an interest in igneous petrology A basic knowledge of geochemistry mineralogy phase diagrams regional geology and global tectonics is assumed but such advanced topics as trace element and isotope geochemistry can be omitted initially if the reader's background is inappropriate The text is profusely illustrated and the bibliography contains over 1000 carefully selected references Marge Wilson graduated in geology at the University of Oxford She then spent a year at the University of California Berkeley and subsequently studied the petrogenesis of nepheline syenites from the Gardar province of Greenland leading to a PhD from the University of Leeds Her research has focused on island arc oceanic island and intra continental plate tectonic settings **Sedimentary Basin Tectonics from the Black Sea and Caucasus to the Arabian Platform** Marc Sosson, 2010 This wide area of the Alpine Himalayan belt evolved through a series of tectonic events related to the opening and closure of the Tethys Ocean In doing so it produced the largest mountain belt of the world which extends from the Atlantic to the Pacific oceans The basins associated with this belt contain invaluable information related to mountain building processes and are the locus of rich hydrocarbon accumulations However knowledge about the geological evolution

of the region is limited compared to what they offer Volcanism and Tectonism Across the Inner Solar System T. Platz,M. Massironi,P.K. Byrne,H. Hiesinger ,2015-01-05 Volcanism and tectonism are the dominant endogenic means by which planetary surfaces change This book aims to encompass the broad range in character of volcanism tectonism faulting and associated interactions observed on planetary bodies across the inner solar system a region that includes Mercury Venus Earth the Moon Mars and asteroids The diversity and breadth of landforms produced by volcanic and tectonic processes is enormous and varies across the inner solar system bodies As a result the selection of prevailing landforms and their underlying formational processes that are described and highlighted in this volume are but a primer to the expansive field of planetary volcanism and tectonism This Special Publication features 22 research articles about volcanic and tectonic processes manifest across the inner solar system *Terrane Processes at the Margins of Gondwana* Alan Vaughan,Alan P. M. Vaughan,Philip T. Leat,Robert J. Pankhurst,2005 The Australide orogen the southern hemisphere Neoproterozoic to Mesozoic terrane accretionary orogen that forms the palaeo Pacific margin of Gondwana is one of the largest and longest lived orogens on Earth This book brings together a series of reviews and multidisciplinary research papers that comprehensively cover the Australides from the Tasman orogen of eastern Australia to the Neoproterozoic and Palaeozoic orogens of South America taking in New Zealand and Antarctica along the way It deals with the evolution of the southern Gondwana margin as it grew during a series of terrane accretion episodes from the late Proterozoic through to final fragmentation in mid Cretaceous times Global perspectives are given by comparison with the Palaeozoic northern Gondwana margin and documentation of world wide terrane accretion episodes in the Late Triassic Early Jurassic and mid Cretaceous The Tasmanides of eastern Australia and the terrane histories of New Zealand and southern South America are given comprehensive up to date reviews Pacific Deep-Sea Discoveries: Geological and Biological Exploration, Patterns, and Processes Randi D. Rotjan,Diva Amon,William W. Chadwick,Stephen Hammond,2021-04-16 *Plate Tectonics* Wolfgang Frisch,Martin Meschede,Ronald C. Blakey,2022-11-26 This textbook explains how mountains are formed and why there are old and young mountains It provides a reconstruction of the Earth's paleogeography and shows why the shapes of South America and Africa fit so well together Furthermore it explains why the Pacific is surrounded by a ring of volcanos and earthquake prone areas while the edges of the Atlantic are relatively peaceful This thoroughly revised textbook edition addresses all these questions and more through the presentation and explanation of the geodynamic processes upon which the theory of continental drift is based and which have led to the concept of plate tectonics It is a source of information for students of geology geophysics geography geosciences in general general natural sciences as well as professionals and interested layman **(Paleo-) Pacific Plate Subduction Tectonics and Related Magmatism and Mineralization** Fan Yang,Fei Xue,Gilby Jepson,Liang Zhang,2023-07-31 *Geology and Tectonics of Subduction Zones: A Tribute to Gaku Kimura* Timothy Byrne,Michael B. Underwood,Donald Fisher,Lisa McNeill,Demian Saffer,Kohtaro Ujiie,Asuka

Yamaguchi, 2018-07-06 This volume highlights the career of Dr Gaku Kimura professor emeritus of geosciences at the University of Tokyo by showing the spectrum of research required to understand these dynamic environments and the range of research he has inspired The first three chapters provide context for the growth of accretionary prisms by examining the thermal structure of the ocean crust and the sedimentary facies and potential fluid pathways in the Shikoku Basin Next two chapters look at the regional scale structure of the plate boundary and the rheology and hysteresis of the hanging wall of the subduction zone in SW Japan The following five chapters discuss the progressive deformation and thermal maturation of sediments along accretionary margins from Japan to New Zealand to western North America The final two chapters look at the deformation processes near the subducting plate interface with the last chapter proposing a link between outcrop scale observations and seismic slip

Tectonics of the Southern Central Andes Klaus-Joachim Reutter, Ekkehard

Scheuber, Peter Wigger, 2012-12-06 together with contributions by invited geoscientists The Central Andes whose orogenic activity is so impressively documented by recent volcanism and counterparts from other countries during a workshop held in Berlin 23-25 May 1990 A great earthquakes have always attracted the attention of geoscientists This interest became even more accentuated number of the papers presented at this workshop are dated since a quarter of a century ago Plate included in this volume While most of the chapters Tectonics became the basis for the New Global reference regionally to the segment of the southern Andes Tectonics concept in which this huge mountain range mentioned above others treat general aspects or deal with the most spectacular example of an active continental margin with Andean regions farther south thus showing not only that the structures of this mountain range can be continental margin Thus in addition to the continuing research work by South American and foreign geologists followed to more distant parts but also that there are scientists dedicated mostly to regional and economic significant structural variations along strike problems a great number of special research projects Like other books which originate from workshops programmes were initiated aiming at a better understanding and are comprised of contributions from many of the processes acting at a convergent plate authors also this one cannot give a complete and margin well balanced view of the scientific subject dealt In 1982 the earth science institutes of the Freie Universität Berlin with in this case the southern

Active Margins and Marginal Basins of the Western Pacific Brian Taylor, James Natland, 1995-01-09 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 88 This volume focuses on the volcanic fluid sedimentary and tectonic processes occurring in the trench-arc back-arc systems of the western Pacific a natural regional focus for studies of these themes The results of ocean drilling and associated site surveys in the western Pacific have brought fundamental changes to our understanding of volcanism crustal deformation fluid circulation and sedimentation in active margins and marginal basins Our goal here is to synthesize the results of ocean drilling in a multidisciplinary manner including a comparison of the findings from drilling legs having similar themes and to emphasize the significance of these results to the broader geoscience community

The Geology of Japan T. Moreno, S.R. Wallis, T.

Kojima,W. Gibbons,2016-03-16 It has been 25 years since publication of the most recent English language summary of the geology of Japan This book offers an up to date comprehensive guide for those interested both in the geology of the Japanese islands and geological processes of island arcs in general It contains contributions from over 70 different eminent researchers in their fields and is divided into 12 main chapters *Handbook of Marine Mineral Deposits* David Spencer Cronan,2017-10-19 This handbook summarizes the main advances in our understanding of marine minerals and concentrates on the deposits of proven economic potential In cases where our knowledge may be too limited to allow defining of their economic potential those minerals are covered regionally or by deposit type Handbook of Marine Mineral Deposits is divided into three sections Marine placers manganese nodules and crusts and deep sea hydrothermal mineralization All of these mineral deposits have great potential importance to economic geologists and marine mines Edited by an acknowledged expert in the field this handbook includes work by internationally renowned contributors The new United Nations Law of the Sea ratified by over 100 countries within the past two years provides a framework and guidelines for deep sea mineral exploration that increases international interest in this book The Handbook serves as a platform from which to launch the more detailed evaluation studies that will need to take place in the 21st century before recovery can continue or commence Handbook of Marine Mineral Deposits is useful to mineralogists economic geologists marine geologists marine miners and conservationists Features

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