

Ophiolites in Earth History

Edited by
Y. Dilek and P. T. Robinson



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Ophiolites In Earth History

James Earl Wright, John W. Shervais

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the authors' names.

Ophiolites In Earth History:

Ophiolites in Earth History Yildirim Dilek, Paul T. Robinson, 2003 The 32 papers in this volume examine the mode and nature of igneous metamorphic tectonic sedimentological and biological processes associated with the evolution of oceanic crust in different tectonic settings in Earth history as revealed in various ophiolites and ophiolite belts around the world and the geodynamic significance of these ophiolites in the evolution of different orogenic systems Divided into six thematic sections the book presents a wealth of new data and syntheses from mainly Phanerozoic ophiolites around the world

Ophiolite Concept and the Evolution of Geological Thought Yildirim Dilek, Sally Newcomb, 2003-01-01 **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 [A Petrographic Atlas of Ophiolite](#) Naresh Chandra Ghose, Nilanjan Chatterjee, Fareeduddin, 2013-12-27 The book is a thoughtful discussion with scientists studying convergent plate boundaries such as the well known active India Eurasia collision zone It provides a comprehensive collection of petrographic images of ophiolitic rocks exhumed from oceanic lithosphere and mantle at the India Asia plate boundary Ophiolite is exposed in the northwestern Himalayas eastern Indian plate margin and Andaman Nicobar Islands At the eastern margin it occurs in a narrow strip comprising mantle peridotite tectonite cumulate peridotite gabbro plagiogranite anorthosite mafic dyke volcanics and oceanic sediments Low temperature high pressure rocks including blueschists and eclogites were extensively studied recently Ophiolite derived sediments and podiform chromites will also be discussed to provide complete details Supplemental maps geological sections field sketches and

photographs will explain the structure stratigraphy ore mineralization and metamorphic history Ophiolites, Arcs, and Batholiths James Earl Wright, John W. Shervais, 2008-01-01 Wright geology U of Georgia and Shervais geology Utah State U edit selections from a symposium titled Ophiolites Batholiths and Regional Geology A Session in Honor of Cliff Hopson held at the Cordilleran Section Meeting of The Geological Society of America in 2005 With contributions from geologists and earth scientists from throughout the United States the title contains separate sections for papers on the topics of ophiolites arcs and batholiths The publication is illustrated in both black and white and color but contains no index *Tectonic Evolution, Collision, and Seismicity of Southwest Asia* Rasoul Sorkhabi, 2017-12-21 Southwest Asia is one of the most remarkable regions on Earth in terms of active faulting and folding large magnitude earthquakes volcanic landscapes petroliferous foreland basins historical civilizations as well as geologic outcrops that display the protracted and complex 540 m y stratigraphic record of Earth s Phanerozoic Era Emerged from the birth and demise of the Paleo Tethys and Neo Tethys oceans southwest Asia is currently the locus of ongoing tectonic collision between the Eurasia Arabia continental plates The region is characterized by the high plateaus of Iran and Anatolia fringed by the lofty ranges of Zagros Alborz Caucasus Taurus and Pontic mountains the region also includes the strategic marine domains of the Persian Gulf Gulf of Oman Caspian and Mediterranean This 19 chapter volume published in honor of Manuel Berberian a preeminent geologist from the region brings together a wealth of new data analyses and frontier research on the geologic evolution collisional tectonics active deformation and historical and modern seismicity of key areas in southwest Asia **Geological Development of Anatolia and the Easternmost Mediterranean Region** A. H. F. Robertson, Osman Parlak, Ulvi Can Ünlügenç, 2013 Anatolia and the easternmost Mediterranean region especially Turkey Cyprus and northern Syria represent an excellent natural laboratory for the study of fundamental geological processes e g rifting seafloor spreading ophiolite genesis and emplacement subduction exhumation and collision Their interaction has created an intriguing array of deep sea basins microcontinents and suture zones The volume s 22 papers include a large amount of new field based information much of it multidisciplinary and the product of teamwork After an overview the volume is divided into four sections Late Palaeozoic Early Cenozoic of the Pontides northern Turkey Late Palaeozoic Early Cenozoic of the Taurides Anatolides central and southern Turkey Late Cretaceous Pliocene sedimentary basins and structural development central Anatolia to the Mediterranean Late Miocene Recent Neotectonics southern Turkey Cyprus and northern Syria The volume will interest numerous academic researchers those concerned with resources e g hydrocarbons mineral deposits and also hazards e g earthquakes as well as advanced undergraduate and postgraduate students P 4 of cover *Geodynamics of the Alps 2* Claudio L. Rosenberg, Nicolas Bellahsen, 2024-06-21 Geodynamics of the Alps consists of three volumes This second volume presents the pre collisional history of the Alps It discusses the Variscan orogeny in the Alpine realm the inferred paleo geography the structure and processes affecting continental margins and the mantle structure in the pre orogenic Alpine realm It concludes by describing

oceanic and continental subduction processes The aim of this book is to create a space for experts on Alpine research to present the state of the art of specific subjects and provide their own interpretations

The Geology of the Arabian-Nubian Shield Zakaria Hamimi, Abdel-Rahman Fowler, Jean-Paul Liégeois, Alan Collins, Mohamed G. Abdelsalam, Mohamed Abd El-Wahed, 2021-07-30

This richly illustrated book reviews the geology tectonics and mineralization of the Arabian Nubian Shield ANS in 27 chapters It starts with an examination of the ANS lithospheric scale features explores Mesoproterozoic units and deals with the ANS oceanic stage Arc volcanism and plutonism post collision basins and volcanics are discussed as well as the younger granitoid magmatism and the deformation history of the ANS The book provides information on ANS glacial stages and late magmatism Chapters are devoted to review the transition between ANS and the reworked continent to its south Finally it discusses how ANS structures influenced the overall East African Rift System

Ophiolites and Oceanic Crust Yildirim Dilek, 2000-01-01 The proceedings from the September 1998 conference in Marshall California contain 39 papers on the following topics ophiolites ocean crust and global tectonics oceanic lower crust and upper mantle structure and physical properties of upper oceanic crust hydrothermal processes Pacific Rim ophiolites and Ophiolites from Iapetus Rheic Pleionic Neotethyan and Indian Oceans Contributors include scientists with backgrounds in structural geology tectonics geophysics petrology and geochemistry Numerous black and white illustrations and one in color are included Annotation copyrighted by Book News Inc Portland OR

Chromite Deposits of India Tapan Pal, Biswajit Ghosh, 2025-07-28 This book aims to provide an up to date and comprehensive account of field occurrences stratigraphy petrographic features mineral chemistry bulk chemistry and other physicochemical factors to assess the nature and origin of the chromitites of India This book describes key features of important chromitite fields of the world This book deals mainly compilation of data related to field occurrences geological maps stratigraphic and structural relations litho association hand specimen details field sketches petrography both in transmitted light and in reflected light modal analyses and bulk chemistry It also includes data on published and newly generated data on mineral chemistry BSE images of EPMA SEM study and different mineral geochemical discriminate plots for petrogenetic evolution It incorporates data both on P T of crystallization and re equilibration conditions data to assess the parental melt and source rock characterization It also includes published data on ⁵⁷Fe Mossbauer spectroscopic data to assess oxidation condition Correlation of Indian chromitites with world deposit is done through comparative diagrams Limited field study and laboratory data are generated to fill the gap of the available data The comprehensive database of Indian chromitite helps to solve the intriguing problems on petrogenesis of chromitite of layered complex and podiform chromitite of ophiolite This publication also has a scope to describe economic minerals associated with chromitite Considering its economic use in industry exploration activities of Indian chromitites are described The database and their interpretation also help the explorer for future guide Finally global correlation of Indian field is attempted to give a comprehensive idea on chromitite field of India This book being a rare

encompassing all the aspects of chromitite attracts academicians, students, researchers and explorers of India and abroad as well

Himalayan Tectonics P.J. Treloar, M.P. Searle, 2019-10-08 The Himalaya Karakoram Tibet mountain belt resulted from Cenozoic collision of India and Asia and is frequently used as the type example of a continental collision orogenic belt. The last quarter of a century has seen the publication of a remarkably detailed dataset relevant to the evolution of this belt. Detailed fieldwork backed up by state of the art structural analysis, geochemistry, mineral chemistry, igneous and metamorphic petrology, isotope chemistry, sedimentology and geophysics produced a wide ranging archive of data rich scientific papers. The rationale for this book is to provide a coherent overview of these datasets in addressing the evolution of the mountain ranges we see today. This volume comprises 21 specially invited review papers on the Himalaya Kohistan arc, Tibet, the Karakoram and Pamir ranges. These papers span the history of Himalayan research, chronology of the collision, stratigraphy, magmatic and metamorphic processes, structural geology and tectonics, seismicity, geophysics and the evolution of the Indian monsoon. This landmark set of papers should underpin the next 25 years of Himalayan research.

When Did Plate Tectonics Begin on Planet Earth? Kent C. Condie, Victoria Pease, 2008-01-01 Inspired by a GSA Penrose Conference held in Lander, Wyoming, June 14-18, 2006, this volume discusses the beginning and evolution of plate tectonics on Earth and gives readers an introduction to some of the uncertainties and controversies related to the evolution of the planet. In the first three sections of the book, which cover isotopic, geochemical, metamorphic mineralization and mantle geodynamic constraints, a variety of papers address the question of when modern style plate tectonics began on planet Earth. The next set of papers focuses on the geodynamic or geophysical constraints for the beginning of plate tectonics. The volume's final section synthesizes a broad range of evidence from planetary analogues and geodynamic modeling to Earth's preserved geologic record. This work provides an excellent graduate level text summarizing the current state of knowledge and will be of interest to a wide range of earth and planetary scientists. Publisher's website

Lithosphere Dynamics and Sedimentary Basins: The Arabian Plate and Analogues Khalid Al Hosani, Francois Roure, Richard ELLISON, Stephen LOKIER, 2012-09-14 This book will constitute the proceedings of the ILP Workshop held in Abu Dhabi in December 2009. It will include a reprint of the 11 papers published in the December 2010 issue of the AJGS together with 11 other original papers.

Petrological Evolution of the European Lithospheric Mantle Massimo Coltorti, 2010 Selected conference papers from the European Mantle Workshop EMAN held, Ferrara, 2007

The Andaman Islands and Adjoining Offshore: Geology, Tectonics and Palaeoclimate Jyotiranjana S. Ray, M. Radhakrishna, 2020-02-28 This book gathers peer reviewed research articles on recent advances concerning the geology, geophysics, tectonics, geochronology, sedimentology, igneous petrology, paleo climate and paleo oceanography of the Andaman and Nicobar Islands of India and the adjoining ocean basins. Accordingly, it contributes significantly to readers' understanding of the origin and evolution of the Andaman subduction zone and its various components. It also provides much needed information on the evolution of the South Asian monsoon system since the Eocene.

and its link to Himalayan weathering and erosion

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

Fundamentals of Physical Geology Sreepat Jain, 2013-10-18 Physical Geology is a vast subject and it is not possible to cover all aspects in one book This book does not invent the wheel but merely put together sets of updated but concise material on Physical Geology with lots of illustrations All illustrations are created by hand and give a real classroom feel to the book Students or readers can easily reproduce them by hand This is a book where a diagram says it all The book is divided into four parts The first part The Solar System and Cosmic Bodies deals with elements of our Solar System and the cosmic bodies around it like meteorites asteroids etc The second part The Earth Materials deals with Earth and its internal structure The third part The Hydrologic System is more exhaustive and deals with the hydrological system of the Earth including Weathering and Mass Wasting Streams Groundwater Karst Glaciers Oceans and Aeolian Processes and Landforms The fourth and the final part The Tectonic System deals with different aspects of Plate Tectonics Earthquakes and Volcanoes

The Hidden History of Earth Expansion Stephen W. Hurrell, 2020-05-14 For more than half a century the theory of continental drift was widely derided Innovators developing the radical theory were labelled as unscientific by well known science authorities But then in the space of a few years virtually all opposition dramatically collapsed Continental drift transformed into plate tectonics and became widely acknowledged as one of the most profound scientific revolutions of the twentieth century Yet a number of science innovators who had been closely involved with creating this new theory of the Earth continued to research an even more radical theory They saw evidence that the new geological theory was incomplete arguing that continental drift was caused by the Earth expanding in size These science innovators give us a unique insight into their experiences They relate their personal histories of Earth expansion in 14 original essays The Hidden History of Earth Expansion presents the unique personal histories of British American Australian German Polish Romanian Indian

Albanian and Jamaican science innovators as they strived to produce a modern theory of the Earth It includes chapters expressly written for the book by some of the most well known researchers into Earth expansion Hugh G Owen Cliff Ollier Karl Heinz Jacob James Maxlow Jan Koziar Stefan Cwojdzinski Carl Strutinski Stephen W Hurrell John B Eichler William C Erickson David Noel Zahid A Khan Ram Chandra Tewari Vedat Shehu and Richard Guy In addition to furnishing us with their personal histories of Earth expansion and the seemingly overwhelming evidence for its confirmation the authors highlight areas where further research is required

Precambrian Ophiolites and Related Rocks T.M. Kusky, 2004-10-26 Recent developments have shown that many full and partial ophiolites are preserved in Precambrian cratons This book provides a comprehensive description and discussion of the field aspects geochemistry geochronology and structure of the best of these ophiolites It also presents syntheses of the characteristics of ophiolites of different ages and an analysis of what the characteristics of these ophiolites mean for the thermal and chemical evolution of the earth This title emphasizes new studies of Precambrian Geology that have documented ophiolites ophiolitic fragments and ophiolitic melanges in many Precambrian terranes Each chapter focuses on individual Precambrian ophiolites or regions with numerous Precambrian ophiolites and covers field aspects petrology geochemistry geochronology and other descriptive aspects of these ophiolites it also delves into more theoretical and speculative aspects about the interpretation of the significance of these ancient ophiolites

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