

Extensional Tectonics Faulting And Fault Related Processes Key Issues In Earth Sciences

Nicoletta Santangelo, Ettore Valente



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Extensional Tectonics: Faulting and related processes Robert E. Holdsworth, Johnathan P. Turner, Geological Society of London, 2002 Extensional Tectonics: Regional-scale processes Robert E. Holdsworth, Johnathan P. Turner, Geological Society of London, 2002 **GeoArabia**, 2003 *Extensional Tectonics* İbrahim Çemen, Elizabeth J. Catlos, 2025-05-06

Extensional Tectonics Rifting and Continental Extension The extension of Earth's lithosphere occurs at divergent plate boundaries as well as in plate interiors. The geological, geochemical, and sedimentary processes of extension offer insights into topics ranging from the fundamentals of tectonics to the evolution of life. **Extensional Tectonics Rifting and Continental Extension** reviews present day knowledge of extensional tectonic processes and explores examples from around the world. Volume highlights include: Overview of extensional tectonic processes from continental rifting to oceanic basin formation. In depth examination of extension along rift systems and rift margins. Review of post collisional continental extension. Examples from Africa, Asia, Europe, and the Americas. Insights from observations, modeling, and 3D seismic data interpretation of extended terrains. This book is one of a set of three in the collection **Tectonic Processes: A Global View**. The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity. Its publications disseminate scientific knowledge and provide resources for researchers, students, and professionals.

Faulting and Magmatism at Mid-Ocean Ridges W. Roger Buck, 1998-02-04. This book can benefit the nonspecialist who wants to keep up with work on magmatism and tectonics as well as researchers working on mid ocean ridges. **BOOK JACKET**

Current Topics in Structural Geology P. L. Hancock, 2013-08-29. **Current Topics in Structural Geology** is a collection of invited papers on particular topics of interest in structural geology from field based problems on the scale of terranes to microstructures in nature and experiment. Contributors also explore earthquake faulting, S-C mylonites, tectonics, and hydrogeology of accretionary prisms, deformation mechanisms, transparent polycrystals, shape and lattice preferred orientations, and mushroom shaped diapirs. This text is comprised of 13 chapters, the first of which introduces the reader to shallow crustal earthquakes and the structural geology of fault zones. The first chapter also emphasizes the seismogenic regime, strike slip earthquake rupture processes, structural questions posed by seismology, and mesothermal gold-quartz lodes hosted in steeply inclined shear zones of mixed brittle-ductile character. Discussion then turns to normal faulting in the upper continental crust along with the application of a method based primarily on fault slip data analysis to determine paleostress in terms of orientation and magnitude. The mechanical behavior and deformation textures of simulated halite shear zones are considered with special regard to the internal structures of S-C mylonites and their mechanical implications. The remaining chapters examine the role of the decollement zone in the tectonics and hydrogeology of accretionary prisms, synkinematic microscopy of transparent polycrystals, and the origin of metamorphic core complexes and detachment faults formed during Tertiary continental extension in the northern Colorado River region. This book is intended primarily for students and practitioners of

structural geology *Major to Great Earthquakes: Multidisciplinary Geophysical Analyses for Source Characterization* Debora Presti, Sebastiano D'Amico, Ioannis Kassaras, 2021-10-22 **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 **Continental Basin and Orogenic Processes: Deep Structure, Tectonic Deformation, and Dynamics** Hanlin Chen, Xiubin Lin, Andrew V. Zuza, Lei Wu, Shengji Wei, Pietro Sternai, 2022-11-04 **Scientific and Technical Aerospace Reports**, 1986 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **The Adria Microplate: GPS Geodesy, Tectonics and Hazards** Nicholas Pinter, Gyula Grencsics, John Weber, Seth Stein, Damir Medak, *Salt in the Earth Sciences* Webster Mohriak, 2025-08-12 A comprehensive review of giant salt basins salt tectonic events and their global implications Salt is formed when water rich in evaporite minerals accumulates on the Earth's surface and then evaporates Over time pressure and tectonics change the structure and shape of salt layers Recent technological advances have improved the interpretation and modeling of subsurface salt structures Salt in the Earth Sciences Basin Analysis and Salt Tectonics presents a global overview of giant salt basins formed under diverse tectonic settings connecting salt deposition with tectonic events climate change and more Volume highlights include Stratigraphic and structural features of giant salt basins Theories for the origin of salt giants and their deep crustal architecture Accumulations of hydrocarbon resources in salt basins Global examples of giant salt basins Salt and shale tectonic models including salt and mud diapirism magmatism and salt dissolution Correlations with plate tectonics climate changes global glaciations and major volcanic events Extreme environments associated with evaporite deposition on Earth and other planets of the solar system Browse the other volume in this set Salt in the Earth Sciences Evaporite Rocks and Salt Deposition The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals *New Frontiers in Integrated Solid Earth Sciences* S.A.P.L. Cloetingh, Jorg Negendank, 2009-12-01 Man's intensifying use of the Earth's habitat has led to an urgent need for scientifically advanced geo prediction systems that accurately locate subsurface resources and forecast the timing and magnitude of earthquakes volcanic eruptions and land subsidence As advances in the earth sciences lead to process oriented ways of modeling the complex processes in the solid Earth the papers in this volume provide a survey of some recent developments at the leading

edge of this highly technical discipline The chapters cover current research in predicting the future behavior of geologic systems as well as the mapping of geologic patterns that exist now in the subsurface as frozen evidence of the past Both techniques are highly relevant to humanity's need for resources such as water and will also help us control environmental degradation The book also discusses advances made in seismological methods to obtain information on the 3D structure of the mantle and the lithosphere and in the quantitative understanding of lithospheric scale processes It covers recent breakthroughs in 3D seismic imaging that have enhanced the spatial resolution of these structural processes and the move towards 4D imaging that measures these processes over time The new frontier in modern Earth sciences described in this book has major implications for oceanographic and atmospheric sciences and our understanding of climate variability It brings readers right up to date with the research in this vital field

Source or Sink? Erosional and Depositional Signatures of Tectonic Activity in Deep-Sea Sedimentary Systems Rob Butler, Fabiano Gamberi, Rosanna Maniscalco, Adam

McArthur, 2022-11-10 **Treatise on Geophysics, Volume 6** Anthony B Watts, 2010-05-13 Treatise on Geophysics Crust and Lithosphere Dynamics Volume 6 provides a comprehensive review of the state of knowledge on crust and lithosphere dynamics which is defined as the study of how the outermost layers of the Earth respond to loads that are emplaced on within and below it and its implications for plate mechanics and mantle flow The book begins with a chapter on plate kinematics which shows how new observations and methodologies have improved the resolution of relative and absolute plate motions This is followed by studies of plate mechanics focusing on the long term rheology of the plates and response of the plates to both relatively short term and long term loads The book also includes chapters that examine the evidence from surface heat flow borehole breakouts and magma models for the thermal and mechanical structure of the lithosphere the deformation of the lithosphere in extensional and compressional settings The final two chapters deal with the structural styles of faulting in the shallow brittle part of the lithosphere the brittle ductile transition and the shear zone in the ductile part of the lithosphere and how developments in plate mechanics have impacted our understanding of geological processes Self contained volume starts with an overview of the subject then explores each topic with in depth detail Extensive reference lists and cross references with other volumes to facilitate further research Full color figures and tables support the text and aid in understanding Content suited for both the expert and non expert

Unveiling Active Faults: Multiscale Perspectives and Alternative Approaches Addressing the Seismic Hazard Challenge Federica Ferrarini, Ramon

Arrowsmith, Michele M. C. Carafa, Nathan Toke, 2021-09-24 Active faults and earthquake due to continental deformation

Chuanyou Li, Wenjun Zheng, Daoyang Yuan, Zhuqi Zhang, 2023-02-09 *Fifth Hutton Symposium* Shuns? Ishihara, 2005-01-01

Heterogeneous Neogene Strain and Its Bearing on Horizontal Extension and Horizontal and Vertical Contraction at the Margin of the Extensional Orogen, Mormon Mountains Area, Nevada and Utah Roy Ernest Anderson, T. P. Barnhard, Geological Survey (U.S.), 1993 New evidence for extension normal contraction Geoheritage and

Geotourism Resources Nicoletta Santangelo, Ettore Valente, 2021-01-20 This Special Issue outlines the role of geoheritage and geotourism as potential touristic resources of a region. The term geoheritage refers to a particular type of natural resources represented by sites of special geological significance, rarity or beauty that are representative of a region and of its geological history, events and processes. These sites are also known as geosites and, as well as archaeological, architectonic and historical sites, can be considered as part of the cultural estate of a country. Geotourism is an emerging type of sustainable tourism which concentrates on geosites, focusing on visitor knowledge, environmental education and amusement. Geotourism may be very useful for geological sciences divulgation and may provide additional opportunities for the development of rural areas generally not included among the main touristic attractions. The collected papers focused on these main topics with different methods and approaches and can be grouped as follows: i) papers dealing with geosite promotion and valorization in protected areas; ii) papers dealing with geosite promotion and valorization in non-protected areas; iii) papers dealing with geosite promotion by exhibition, remote sensing analysis and apps; iv) papers investigating geotourism and geoheritage from tourists' perspectives.

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