

Active Tectonics and Seismic Potential of Alaska



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Editors*

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Active Tectonics And Seismic Potential Of Alaska:

Active Tectonics and Seismic Potential of Alaska Jeffrey T. Freymueller, Peter J. Haeussler, Robert L. Wesson, Göran Ekström, 2013-06-05 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 179 This multidisciplinary monograph provides the first modern integrative summary focused on the most spectacular active tectonic systems in North America Encompassing seismology tectonics geology and geodesy it includes papers that summarize the state of knowledge including background material for those unfamiliar with the region address global hypotheses using data from Alaska and test important global hypotheses using data from this region It is organized around four major themes subduction and great earthquakes at the Aleutian Arc the transition from strike slip to accretion and subduction of the Yakutat microplate the Denali fault and related structures and their role in accommodating permanent deformation of the overriding plate and regional integration and large scale models and the use of data from Alaska to address important global questions and hypotheses The book s publication near the beginning of the National Science Foundation s EarthScope project makes it especially timely because Alaska is perhaps the least understood area within the EarthScope footprint and interest in the region can be expected to rise with time as more EarthScope data become available

Tectonics and Seismic Structure of Alaska and Northwestern Canada Natalia A. Ruppert, Margarete A. Jadamec, Jeffrey T. Freymueller, 2024-12-11 Tectonics and Seismic Structure of Alaska and Northwestern Canada EarthScope and Beyond The northwest of the North American continent is geologically dynamic and tectonically active A network of seismic and geodetic instruments deployed across the region as part of the EarthScope project provided data crucial to understanding its geological tectonic and seismic processes Tectonics and Seismic Structure of Alaska and Northwestern Canada EarthScope and Beyond presents review papers and new scientific studies using EarthScope data to advance understanding of the region s structure seismic activity and geodynamic processes About this volume Describes the infrastructure and capabilities of the EarthScope seismic and geodetic networks Draws from a comprehensive set of geophysical data Includes field studies laboratory analyses and numerical modeling Spans processes from the Earth s interior and the lower mantle to the crust and surface Covers examples from subduction zones fault systems and some of the largest recorded earthquakes Provides scientific explanations for the natural landscapes and ongoing movements shaping the northwest of the North American continent 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

InSAR Imaging of Aleutian Volcanoes Zhong Lu, Daniel Dzurisin, 2014-03-31 Interferometric synthetic aperture radar InSAR is a relatively new remote sensing tool that is capable of measuring ground surface deformation with centimeter to subcentimeter precision at a spatial resolution of tens of meters over an area of hundreds to thousands of square kilometers With its global coverage and all weather imaging capability InSAR has become an increasingly important technique for

studying volcanoes in remote regions such as the Aleutian Islands The spatial distribution of surface deformation data derived from InSAR images enables the construction of detailed mechanical models to enhance the study of magmatic processes InSAR Imaging of Aleutian Volcanoes Provides a theoretical framework for InSAR observations and capabilities Discusses state of the art InSAR analysis techniques Describes the structure eruptive history and magma composition of volcanoes along the entire Aleutian arc Presents conceptual models for the magma plumbing systems of Aleutian volcanoes based on InSAR results combined with geophysical geological and geochemical observations Synthesizes observations of deformation along the Aleutian arc and compares those results to other active arcs around the world Is illustrated throughout with high resolution color satellite radar images

Midlatitude Ionospheric Dynamics and Disturbances Paul M. Kintner, Jr.,Anthea J. Coster,Tim Fuller-Rowell,Anthony J. Mannucci,Michael Mendillo,Roderick Heelis,2013-05-03 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 181 Filling the need for a 20 year lag in substantial consideration of the midlatitude ionosphere this volume focuses on work that takes advantage of GPS and UV imaging from satellites over the past decade two methods that have profoundly transformed our understanding of this stratum of the atmosphere Its interdisciplinary content brings together researchers of the solar wind magnetosphere ionosphere thermosphere polar and equatorial ionospheres and space weather Modeling and assimilative imaging of the ionosphere and thermosphere show for the first time the complex and global impact of midlatitude ionospheric storms The editors invited the leading experts in the following areas to contribute the chapters herein Characterization of Midlatitude Storms Electric Field Coupling From the Heliosphere and Inner Magnetosphere Thermospheric Control of the Midlatitude Ionosphere Ionospheric Irregularities Experimental Methods and New Techniques These themes were chosen to create a path for understanding the midlatitude ionosphere They continue to be largely valid and represent a coherent division of the subject matter They will be critical for understanding space weather during the upcoming solar maximum This book was inspired by the Chapman Conference of the same name held January 2007

The Stromboli Volcano Sonia Calvari,Salvatore Inguaggiato,Giuseppe Puglisi,Maurizio Ripepe,Mauro Rosi,2013-05-02 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 182 This book presents a study of the eruptive crisis that took place at the Stromboli volcano from December 2002 to July 2003 It features an integrative approach to the monitoring of eruptive activity including lava flow output explosive activity flank instability submarine and subaerial landslides tsunami paroxysmal explosive events and mitigation strategies The book comes with a DVD with spectacular photos and video of The landslide and the tsunami that hit the coast of the island The 5 April 2003 paroxysmal event The whole eruption showing the stages of effusive activity and growth of the lava flow field Selected data useful for testing geochemical petrological seismological thermal and ground deformation models This multidisciplinary and multimedia experience unique for the amount quality and variety of data it covers can be applied to other active volcanoes Stromboli will

appeal to solid Earth scientists and students working in seismology geodynamics geochemistry and mineral physics as well as nonspecialists with an interest in the inner workings of our planet and others **The Early Earth** James Badro,Michael J. Walter,2015-10-05 The Early Earth Accretion and Differentiation provides a multidisciplinary overview of the state of the art in understanding the formation and primordial evolution of the Earth The fundamental structure of the Earth as we know it today was inherited from the initial conditions 4 56 billion years ago as a consequence of planetesimal accretion large impacts among planetary objects and planetary scale differentiation The evolution of the Earth from a molten ball of metal and magma to the tectonically active dynamic habitable planet that we know today is unique among the terrestrial planets and understanding the earliest processes that led to Earth s current state is the essence of this volume Important results have emerged from a wide range of disciplines including cosmochemistry geochemistry experimental petrology experimental and theoretical mineral physics and geodynamics The topics in this volume include Condensation of primitive objects in the solar nebula planetary building blocks Early and late accretion and planetary dynamic modeling Primordial differentiation core formation Magma Ocean evolution and crystallization This volume will be a valuable resource for graduate students academics and researchers in the fields of geophysics geochemistry cosmochemistry and planetary science *Monitoring and Modeling the Deepwater Horizon Oil Spill* Yonggang Liu,Amy MacFadyen,Zhen-Gang Ji,Robert H. Weisberg,2013-05-02 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 195 Monitoring and Modeling the Deepwater Horizon Oil Spill A Record Breaking Enterprise presents an overview of some of the significant work that was conducted in immediate response to the oil spill in the Gulf of Mexico in 2010 It includes studies of in situ and remotely sensed observations and laboratory and numerical model studies on the four dimensional oceanographic conditions in the gulf and their influence on the distribution and fate of the discharged oil Highlights of the book include discussions of the following immediate responses to the Deepwater Horizon oil spill using Integrated Ocean Observing System resources monitoring the surface and subsurface oil using satellites aircraft vessels and AUVs mapping the oceanographic conditions using satellites aircraft vessels drifters and moorings modeling the spreading of surface oil trajectories and the three dimensional dispersal of subsurface hydrocarbon plumes oil spill risk analyses and statistical studies on the fate of the oil and laboratory investigation of ocean stratification related to subsurface plumes This book will be of value to scientists interested in the Deepwater Horizon oil spill the Gulf of Mexico and the potential for conveyance of oil spilled in the Gulf of Mexico to the North Atlantic A more technical audience may include those interested in oil spill detection trajectory model forecasting and risk analyses and those with an interest in applied oceanography including scientists engineers environmentalists natural and living marine resource managers and students within academic institutions agencies and industries who are involved with the Gulf of Mexico and other regions with offshore oil and gas exploration and production **Auroral Dynamics and Space Weather** Yongliang Zhang,Larry J. Paxton,2015-12-21 The aurora is the most visible manifestation of the connection

of the Earth to the space environment and has inspired awe curiosity and scientific inquiry for centuries Recent advances in observing techniques and modeling and theoretical work have revealed new auroral phenomena provided a better understanding of auroral dynamics and have led to an enhanced capability for auroral forecasts This monograph features discussions of New auroral phenomena due to the ring current ion and polar rain electron precipitation Various auroral forms and hemispheric asymmetry Auroral model development and MHD simulations Application of the auroral observations for radio absorption and scintillation Aurora nowcast and forecast for space weather operations Auroral Dynamics and Space Weather is a valuable contribution for scientists researchers space weather operators and students of Earth s space environment

Deep Earth Hidenori Terasaki, Rebecca A. Fischer, 2016-04-04 Deep Earth Physics and Chemistry of the Lower Mantle and Core highlights recent advances and the latest views of the deep Earth from theoretical experimental and observational approaches and offers insight into future research directions on the deep Earth In recent years we have just reached a stage where we can perform measurements at the conditions of the center part of the Earth using state of the art techniques and many reports on the physical and chemical properties of the deep Earth have come out very recently Novel theoretical models have been complementary to this breakthrough These new inputs enable us to compare directly with results of precise geophysical and geochemical observations This volume highlights the recent significant advancements in our understanding of the deep Earth that have occurred as a result including contributions from mineral rock physics geophysics and geochemistry that relate to the topics of I Thermal structure of the lower mantle and core II Structure anisotropy and plasticity of deep Earth materials III Physical properties of the deep interior IV Chemistry and phase relations in the lower mantle and core V Volatiles in the deep Earth The volume will be a valuable resource for researchers and students who study the Earth s interior The topics of this volume are multidisciplinary and therefore will be useful to students from a wide variety of fields in the Earth Sciences

Plate Boundaries and Natural Hazards Joao C. Duarte, Wouter P. Schellart, 2016-08-08 The beginning of the new millennium has been particularly devastating in terms of natural disasters associated with tectonic plate boundaries such as earthquakes in Sumatra Chile Japan Tahiti and Nepal the Indian Ocean and the Pacific Ocean tsunamis and volcanoes in Indonesia Chile Iceland that have produced large quantities of ash causing major disruption to aviation In total half a million people were killed by such natural disasters These recurring events have increased our awareness of the destructive power of natural hazards and the major risks associated with them While we have come a long way in the search for understanding such natural phenomena and although our knowledge of Earth dynamics and plate tectonics has improved enormously there are still fundamental uncertainties in our understanding of natural hazards Increased understanding is crucial to improve our capacity for hazard prediction and mitigation Volume highlights include Main concepts associated with tectonic plate boundaries Novel studies on boundary related natural hazards Fundamental concepts that improve hazard prediction and mitigation Plate Boundaries and Natural Hazards will be

a valuable resource for scientists and students in the fields of geophysics geochemistry plate tectonics natural hazards and climate science Read an interview with the editors to find out more <https://eos.org/editors-vox/plate-boundaries-and-natural-hazards>

Fluid Dynamics in Complex Fractured-Porous Systems Boris Faybishenko, Sally M. Benson, John E. Gale, 2015-07-07 Despite of many years of studies predicting fluid flow heat and chemical transport in fractured porous media remains a challenge for scientists and engineers worldwide This monograph is the third in a series on the dynamics of fluids and transport in fractured rock published by the American Geophysical Union Geophysical Monograph Series Vol 162 2005 and Geophysical Monograph No 122 2000 This monograph is dedicated to the late Dr Paul Witherspoon for his seminal influence on the development of ideas and methodologies and the birth of contemporary fractured rock hydrogeology including such fundamental and applied problems as environmental remediation exploitation of oil gas and geothermal resources disposal of spent nuclear fuel and geotechnical engineering This monograph addresses fundamental and applied scientific questions and is intended to assist scientists and practitioners bridge gaps in the current scientific knowledge in the areas of theoretical fluids dynamics field measurements and experiments for different practical applications Readers of this book will include researchers engineers and professionals within academia Federal agencies and industry as well as graduate undergraduate students involved in theoretical experimental and numerical modeling studies of fluid dynamics and reactive chemical transport in the unsaturated and saturated zones including studies pertaining to petroleum and geothermal reservoirs environmental management and remediation mining gas storage and radioactive waste isolation in underground repositories Volume highlights include discussions of the following Fundamentals of using a complex systems approach to describe flow and transport in fractured porous media Methods of Field Measurements and Experiments Collective behavior and emergent properties of complex fractured rock systems Connection to the surrounding environment Multi disciplinary research for different applications

[Terrestrial Water Cycle and Climate Change](#) QiuHong Tang, Taikan Oki, 2016-09-06 The Terrestrial Water Cycle Natural and Human Induced Changes is a comprehensive volume that investigates the changes in the terrestrial water cycle and the natural and anthropogenic factors that cause these changes This volume brings together recent progress and achievements in large scale hydrological observations and numerical simulations specifically in areas such as in situ measurement network satellite remote sensing and hydrological modeling Our goal is to extend and deepen our understanding of the changes in the terrestrial water cycle and to shed light on the mechanisms of the changes and their consequences in water resources and human well being in the context of global change Volume highlights include Overview of the changes in the terrestrial water cycle Human alterations of the terrestrial water cycle Recent advances in hydrological measurement and observation Integrated modeling of the terrestrial water cycle The Terrestrial Water Cycle Natural and Human Induced Changes will be a valuable resource for students and professionals in the fields of hydrology water resources climate change ecology geophysics and geographic sciences The book will also be attractive to those who have general

interests in the terrestrial water cycle including how and why the cycle changes **Magnetosphere-Ionosphere Coupling in the Solar System** Charles R. Chappell, Robert W. Schunk, Peter M. Banks, Richard M. Thorne, James L. Burch, 2016-10-31 Over a half century of exploration of the Earth's space environment it has become evident that the interaction between the ionosphere and the magnetosphere plays a dominant role in the evolution and dynamics of magnetospheric plasmas and fields Interestingly it was recently discovered that this same interaction is of fundamental importance at other planets and moons throughout the solar system Based on papers presented at an interdisciplinary AGU Chapman Conference at Yosemite National Park in February 2014 this volume provides an intellectual and visual journey through our exploration and discovery of the paradigm changing role that the ionosphere plays in determining the filling and dynamics of Earth and planetary environments The 2014 Chapman conference marks the 40th anniversary of the initial magnetosphere ionosphere coupling conference at Yosemite in 1974 and thus gives a four decade perspective of the progress of space science research in understanding these fundamental coupling processes Digital video links to an online archive containing both the 1974 and 2014 meetings are presented throughout this volume for use as an historical resource by the international heliophysics and planetary science communities Topics covered in this volume include Ionosphere as a source of magnetospheric plasma Effects of the low energy ionospheric plasma on the stability and creation of the more energetic plasmas The unified global modeling of the ionosphere and magnetosphere at the Earth and other planets New knowledge of these coupled interactions for heliophysicists and planetary scientists with a cross disciplinary approach involving advanced measurement and modeling techniques Magnetosphere Ionosphere Coupling in the Solar System is a valuable resource for researchers in the fields of space and planetary science atmospheric science space physics astronomy and geophysics Read an interview with the editors to find out more <https://eos.org/editors-vox-filling-earths-space-environment-from-the-sun-or-the-earth>

Water-Energy-Food Nexus P. Abdul Salam, Sangam Shrestha, Vishnu Prasad Pandey, Anil Kumar Anal, 2017-08-21 Water energy and food are key resources to sustain life and are the fundamental to national regional and global economies These three resources are interlinked in multiple ways and the term nexus captures the interconnections The nexus has been discussed debated researched and advocated widely but the focus is often on the pairings of water energy or water food or energy food To really benefit from the nexus approach in terms of resource use efficiency it is essential to understand operationalize and practice the nexus of all three resources As demand for these resources increases worldwide using them sustainability is a critical concern for scientists and citizens governments and policy makers Volume highlights include Contributions to the global debate on water energy food nexus Examples of the nexus approach in practice from different regions of the world Perspectives on the future of the nexus agenda Water Energy Food Nexus Theories and Practices is a valuable resource for students research scholars and professionals in academic institutions with strong interests in interdisciplinary research involving geography earth science environmental science environmental management

sustainability science international development and ecological economics The volume will also be useful for professionals practitioners and consultants in NGOs government and international agencies Read an interview with the editors to find out more <https://eos.org/editors-vox/working-towards-a-sustainable-future>

Tectonics, Sedimentary Basins, and Provenance: A Celebration of the Career of William R. Dickinson Raymond V. Ingersoll, Timothy F. Lawton, Stephan A. Graham, 2017-12-28 Through a remarkable combination of intellect self confidence engaging humility and prodigious output of published work William R Dickinson influenced and challenged three generations of sedimentary geologists igneous petrologists tectonicists sandstone petrologists archaeologists and other geoscientists A key figure in the plate tectonic revolution of the 1960s and 1970s he explained how the distribution of sediments on Earth's surface could be traced to tectonic processes and is widely recognized as a founder of modern sedimentary basin analysis This volume consists of 31 chapters related to Dickinson's research interests many of the authors are his former students their students and their students students demonstrating his continuing profound influence The papers in this volume are an impressive tribute to the depth and breadth of Bill Dickinson's contributions to the geosciences

Active Faults of the World Robert Yeats, 2012-04-26 Providing the first worldwide survey of active earthquake faults this book focuses on those described as seismic time bombs with the potential to destroy large cities in the developing world such as Port au Prince Kabul Tehran and Caracas Leading international earthquake expert Robert Yeats explores both the regional and plate tectonic context of active faults providing the background for seismic hazard evaluation in planning large scale projects such as nuclear power plants or hydroelectric dams He also highlights work done in more advanced seismogenic countries like Japan the United States New Zealand and China providing an important basis for upgrading building standards and other laws in developing nations The book also explores the impact of major quakes on social development through history It will form an accessible reference for analysts and consulting firms and a convenient overview for academics and students of geoscience geotechnical engineering and civil engineering and land use planning

Circum-Arctic Lithosphere Evolution V. Pease, B. Coakley, 2018-01-03 The 5 year Circum Arctic Lithosphere Evolution CALE program developed new constraints on the tectonic history of the central Amerasia basin of the Arctic Ocean This volume is the final synthesis of the CALE program which brought together an international team of scientists to develop integrated multi disciplinary understanding of the region This approach based on the integration of much new geological and geophysical data from onshore and offshore is necessary to advance our understanding of this basin Regional onshore to offshore transects are central to the 18 papers in this volume The diverse science supporting these crust to mantle regional transects includes structural geochronological isotopic potential fields and seismic reflection and refraction data Four chapters present circum Arctic investigations by the regional CALE teams The final chapter addresses pan Arctic themes This unique collaboration relying on new data and new syntheses of existing data sheds new light on the history of the Arctic Ocean

Tsunami Warning and Preparedness

National Research Council, Division on Earth and Life Studies, Ocean Studies Board, Committee on the Review of the Tsunami Warning and Forecast System and Overview of the Nation's Tsunami Preparedness, 2011-03-01 Many coastal areas of the United States are at risk for tsunamis After the catastrophic 2004 tsunami in the Indian Ocean legislation was passed to expand U S tsunami warning capabilities Since then the nation has made progress in several related areas on both the federal and state levels At the federal level NOAA has improved the ability to detect and forecast tsunamis by expanding the sensor network Other federal and state activities to increase tsunami safety include improvements to tsunami hazard and evacuation maps for many coastal communities vulnerability assessments of some coastal populations in several states and new efforts to increase public awareness of the hazard and how to respond Tsunami Warning and Preparedness explores the advances made in tsunami detection and preparedness and identifies the challenges that still remain The book describes areas of research and development that would improve tsunami education preparation and detection especially with tsunamis that arrive less than an hour after the triggering event It asserts that seamless coordination between the two Tsunami Warning Centers and clear communications to local officials and the public could create a timely and effective response to coastal communities facing a pending tsunami According to Tsunami Warning and Preparedness minimizing future losses to the nation from tsunamis requires persistent progress across the broad spectrum of efforts including risk assessment public education government coordination detection and forecasting and warning center operations The book also suggests designing effective interagency exercises using professional emergency management standards to prepare communities and prioritizing funding based on tsunami risk

Fission-Track Thermochronology and its Application to Geology Marco G. Malusà, Paul G. Fitzgerald, 2018-07-14 This book is focused on the basics of applying thermochronology to geological and tectonic problems with the emphasis on fission track thermochronology It is conceived for relatively new practitioners to thermochronology as well as scientists experienced in the various methods The book is structured in two parts Part I is devoted to the fundamentals of the fission track method to its integration with other geochronologic methods and to the basic principles of statistics for fission track dating and sedimentology applied to detrital thermochronology Part I also includes the historical development of the technique and thoughts on future directions Part II is devoted to the geological interpretation of the thermochronologic record The thermal frame of reference and the different approaches for the interpretation of fission track data within a geological framework of both basement and detrital studies are discussed in detail Separate chapters demonstrate the application of fission track thermochronology from various perspectives e g tectonics petrology stratigraphy hydrocarbon exploration geomorphology with other chapters on the application to basement rocks in orogens passive continental margins and cratonic interiors as well as various applications of detrital thermochronology

Encyclopedia of Solid Earth Geophysics Harsh Gupta, 2011-06-29 The past few decades have witnessed the growth of the Earth Sciences in the pursuit of knowledge and understanding of the planet that we live on This development addresses the challenging

endeavor to enrich human lives with the bounties of Nature as well as to preserve the planet for the generations to come Solid Earth Geophysics aspires to define and quantify the internal structure and processes of the Earth in terms of the principles of physics and forms the intrinsic framework which other allied disciplines utilize for more specific investigations The first edition of the Encyclopedia of Solid Earth Geophysics was published in 1989 by Van Nostrand Reinhold publishing company More than two decades later this new volume edited by Prof Harsh K Gupta represents a thoroughly revised and expanded reference work It brings together more than 200 articles covering established and new concepts of Geophysics across the various sub disciplines such as Gravity Geodesy Geomagnetism Seismology Seismics Deep Earth Processes Plate Tectonics Thermal Domains Computational Methods etc in a systematic and consistent format and standard It is an authoritative and current reference source with extraordinary width of scope It draws its unique strength from the expert contributions of editors and authors across the globe It is designed to serve as a valuable and cherished source of information for current and future generations of professionals

Active Tectonics And Seismic Potential Of Alaska Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Active Tectonics And Seismic Potential Of Alaska**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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