Active Tectonics and Seismic Potential of Alaska

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Editors

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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

Active Tectonics and Seismic Potential of Alaska Jeffrey T. Freymueller,2008-01-14 This multi disciplinary monograph provides the first modern integrative summary of 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 collision tectonics in the Yakutat Block accretion 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 Cover description *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

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 **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,2011-04-01 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 tsuanami 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 **Glacially-Triggered Faulting** Holger Steffen,Odleiv Olesen,Raimo Sutinen,2021-12-16 A comprehensive overview of glacially triggered faulting summarising theory methods and modelling and

listing confirmed and proposed glacially induced faults Advances in 40Ar/39Ar Dating F. Jourdan,D.F. Mark,C. Verati,2014-04-02 Decoding the complete history of Earth and our solar system requires the placing of the scattered pages of Earth history in a precise chronological order and the 40Ar 39Ar dating technique is one of the most trusted dating techniques to do that The 40Ar 39Ar method has been in use for more than 40 years and has constantly evolved since then The steady improvement of the technique is largely due to a better understanding of the K Ar system an appreciation of the subtleties of geological material and a continuous refinement of the analytical tools used for isotope extraction and counting The 40Ar 39Ar method is also one of the most versatile techniques with countless applications in archaeology tectonics structural geology orogenic processes and provenance studies ore and petroleum genesis volcanology weathering processes and climate and planetary geology This volume is the first of its kind and covers methodological developments modelling data handling and direct applications of the 40Ar 39Ar technique *Seismological Research Letters* ,2006 *Lagrangian Modeling of the Atmosphere* John Lin,Dominik Brunner,Christoph Gerbig,Andreas Stohl,Ashok Luhar,Peter Webley,2013-05-28 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 200 Trajectory based Lagrangian atmospheric transport and dispersion modeling has gained in popularity and sophistication over the previous several decades It is common practice now for researchers around the world to apply Lagrangian models to a wide spectrum of issues Lagrangian Modeling of the Atmosphere is a comprehensive volume that includes sections on Lagrangian modeling theory model applications and tests against observations Published by the American Geophysical Union as part of the Geophysical Monograph Series Comprehensive coverage of trajectory based atmospheric dispersion modeling Important overview of a widely used modeling tool Sections look at modeling theory application of models and tests against observations *Volcanism and Subduction* John Eichelberger,2007-01-09 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 172 The Kamchatka Peninsula and contiguous North Pacific Rim is among the most active regions in the world Kamchatka itself contains 29 active volcanoes 4 now in a state of semi continuous eruption and I has experienced 14 magnitude 7 or greater earthquakes since accurate recording began in 1962 At its heart is the uniquely acute subduction cusp where the Kamchatka and Aleutian Arcs and Emperor Seamount Chain meet Volcanism and Subduction covers coupled magmatism and tectonics in this spectacular region where the torn North Pacific slab dives into hot mantle Senior Russian and American authors grapple with the dynamics of the cusp with perspectives from the west and east of it respectively while careful tephrostratigraphy yields a remarkably precise record of behavior of storied volcanoes such as Kliuchevskoi and Shiveluch Towards the south Japanese researchers elucidate subduction earthquake processes with unprecedented geodetic resolution Looking eastward new insights on caldera formation monitoring and magma ascent are presented for the Aleutians This is one of the first books of its kind printed in the English language Students and scientists beginning research in the region will find in this book a useful context and introduction to the region

s scientific leaders Others who wish to apply lessons learned in the North Pacific to their areas of interest will find the volume a valuable reference **Canadian Journal of Earth Sciences** ,2010 **Midlatitude Ionospheric Dynamics and Disturbances** Paul M. Kintner,2008-01-14 Accompanying CD ROM contains material from the book **Indian Ocean Biogeochemical Processes and Ecological Variability** Jerry D. Wiggert,2009-01-12 Indian Ocean Biogeochemical Processes and Ecological Variability provides a unique synthesis of current knowledge on Indian Ocean biogeochemistry and ecology and an introduction of new concepts and topical paradigm challenges It also reports on the development of more extensive frequent observational capacity being deployed in the Indian Ocean This book The volume is derived from invited plenary talks that were presented at the initial SIBER workshop held at the National Institute of Oceanography NIO in Goa India in October 2006 It includes contributions from some of the most esteemed oceanographers and Indian Ocean experts in the world This volume will be valuable to academic and governmental researchers interested in oceanographic atmospheric and hydrological questions and the interfaces between these processes that are prevalent within the Earth system and which are especially relevant to understanding the complex interactions in the Indian Ocean The volume discusses y The overlying physical processes set by monsoonal forcing and how these control biological production and variability y Nutrient cycling and limitation y Pelagic carbon cycling and air sea exchange y Benthic biogeochemistry and ecology y The impact of climate and human activities on biogeochemistry and ecosystems *Arc Volcanism: Physics and Tectonics* D. Shimozuru,I. Yokoyama,1983-10-31 Proceedings of a 1981 IAVCEI Symposium Arc Volcanism August September 1981 Tokyo and Hakone *Geological Criteria for Evaluating Seismicity Revisited* Franck A. Audemard M.,Alessandro Maria Michetti,James McCalpin,2011 **Earthquakes and Geological Hazard Prediction** ,1984 *Tectonostratigraphic Terranes of the Circum-Pacific Region* D. G. Howell,1985 **Geology and Resource Potential of the Continental Margin of Western North America and Adjacent Ocean Basins--Beaufort Sea to Baja California** David W. Scholl,Arthur Grantz,John Graham Vedder,1987 **Zagros, Hindu Kush, Himalaya** F. M. Delany,H. K. Gupta,1981 Published by the American Geophysical Union as part of the Geodynamics Series Volume 3 The International Geodynamics Project focussed attention on processes within the earth responsible for the movement of the lithospheric blocks At anyone time strong tectonic activity appears limited to a few mobile belts Most of the present day seismic activity is confined to the Circum Pacific belt the Alpide belt and the mid oceanic ridges These belts include oceanic and continental rift systems the island arcs and young folded mountains Continent to continent collision of the Eurasian and the Indian plates is generally believed to be responsible for the origin of the Himalaya the tectonics of this region and the neighbouring south and central Asia To focus attention on geodynamic problems in this relatively much less known Alpine Himalayan region bounded by Iran in the West and Burma in the East the Inter Union Commission on Geodynamics formed a separate Working Group 3b under the Chairmanship of Hari Narain Later in 1975 this Working Group 3b on Geodynamics of the Alpine Himalayan region East was given independant

status and re numbered as Working Group 6

Petroleum Abstracts ,1992

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