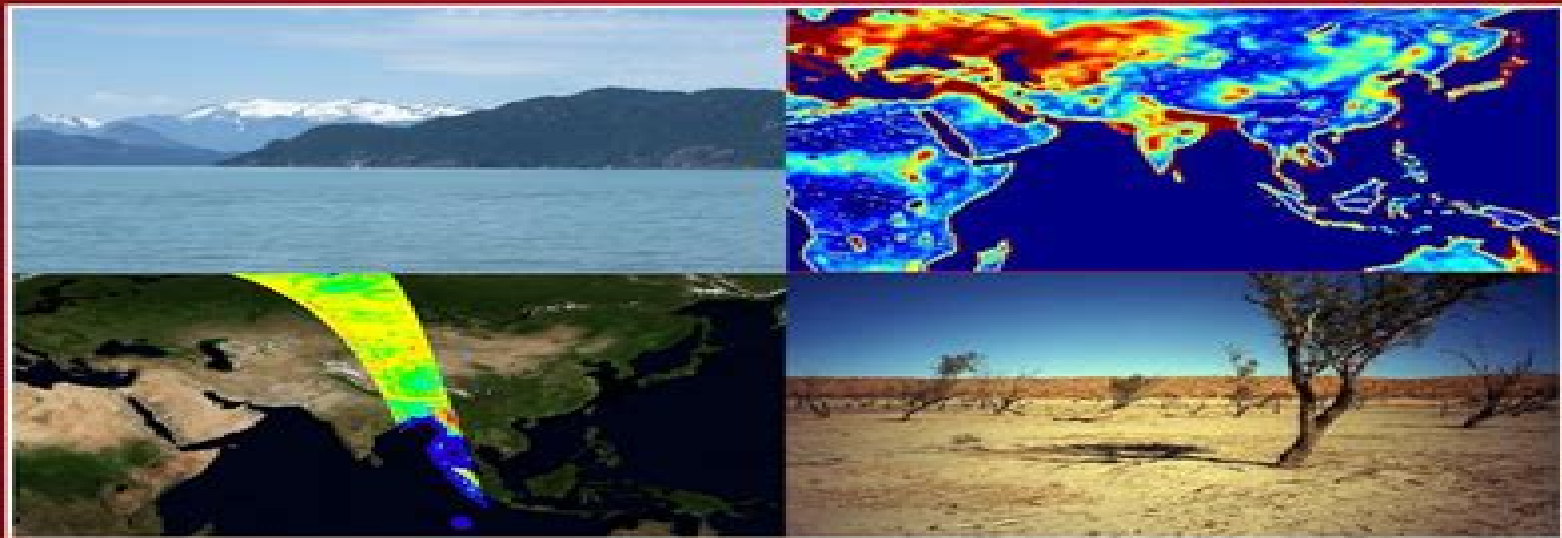


Remote Sensing of the Terrestrial Water Cycle



Venkat Lakshmi

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Remote Sensing Of The Terrestrial Water Cycle

Geophysical Monograph Series

Mohammed Shokr, Nirmal Sinha



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Remote Sensing of the Terrestrial Water Cycle Venkataraman Lakshmi, 2014-10-31 Remote Sensing of the Terrestrial Water Cycle is an outcome of the AGU Chapman Conference held in February 2012 This is a comprehensive volume that examines the use of available remote sensing satellite data as well as data from future missions that can be used to expand our knowledge in quantifying the spatial and temporal variations in the terrestrial water cycle Volume highlights include An in depth discussion of the global water cycle Approaches to various problems in climate weather hydrology and agriculture Applications of satellite remote sensing in measuring precipitation surface water snow soil moisture groundwater modeling and data assimilation A description of the use of satellite data for accurately estimating and monitoring the components of the hydrological cycle Discussion of the measurement of multiple geophysical variables and properties over different landscapes on a temporal and a regional scale

Remote Sensing of the Terrestrial Water Cycle Venkataraman Lakshmi, 2014-12-08 Remote Sensing of the Terrestrial Water Cycle is an outcome of the AGU Chapman Conference held in February 2012 This is a comprehensive volume that examines the use of available remote sensing satellite data as well as data from future missions that can be used to expand our knowledge in quantifying the spatial and temporal variations in the terrestrial water cycle Volume highlights include An in depth discussion of the global water cycle Approaches to various problems in climate weather hydrology and agriculture Applications of satellite remote sensing in measuring precipitation surface water snow soil moisture groundwater modeling and data assimilation A description of the use of satellite data for accurately estimating and monitoring the components of the hydrological cycle Discussion of the measurement of multiple geophysical variables and properties over different landscapes on a temporal and a regional scale Remote Sensing of the Terrestrial Water Cycle is a valuable resource for students and research professionals in the hydrology ecology atmospheric sciences geography and geological sciences communities

Terrestrial Water Cycle and Climate Change QiuHong Tang, Taikan Oki, 2016-08-11 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

Remote Sensing for Characterization of Geohazards and Natural Resources Estelle Chaussard, Cathleen Jones, Jingyi Ann Chen, Andrea Donnellan, 2024-07-13 This book provides insights from a geoscientist's perspective into the benefits and the potential of remote sensing methods to address problems with a high social impact identifying the drivers of geohazards and developing new methods for monitoring natural resources The fields covered include volcanic hazards seismic hazards landslide hazards land subsidence hazards and monitoring of natural resources through the use and combination of various remote sensing techniques and modelling approaches This book should spark collaborations and encourage readers to think beyond disciplines or techniques as well as enable readers to build their own workflow depending on their study of interest It provides a much needed comprehensive review of recent advances that remote sensing methods have brought to geohazards and resources research It is unique in the way that it unifies geohazards and natural resources research to highlight cross field advancements and potential areas for multiple fields of science to collaborate The book intends to provide both a basic understanding of the remote sensing methods used in geohazards and natural resources sciences with appropriate referencing for readers wishing to further their technique specific learning and a detailed application of these methods to a variety of sustainability problems It aims at providing the reader with workflows for combining multiple techniques with demonstrated results in a variety of disciplines This approach makes the book useful for both students learning about geohazards and resources learning about remote sensing methods and for researchers intending to expand their skill set using methods that have been applied to other fields This book provides an introduction to each remote sensing method with references for in depth technical learning which will benefit students in Remote Sensing courses

Terrestrial Water Cycle and Climate Change Qihong 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

Carbon in Earth's Interior Craig E.

Manning, Jung-Fu Lin, Wendy L. Mao, 2020-04-10 This book is Open Access A digital copy can be downloaded for free from Wiley Online Library Explores the behavior of carbon in minerals melts and fluids under extreme conditions Carbon trapped in diamonds and carbonate bearing rocks in subduction zones are examples of the continuing exchange of substantial carbon between Earth's surface and its interior However there is still much to learn about the forms transformations and movements of carbon deep inside the Earth Carbon in Earth's Interior presents recent research on the physical and chemical behavior of carbon bearing materials and serves as a reference point for future carbon science research Volume highlights include Data from mineral physics petrology geochemistry geophysics and geodynamics Research on the deep carbon cycle and carbon in magmas or fluids Dynamics structure stability and reactivity of carbon based natural materials Properties of allied substances that carry carbon Rates of chemical and physical transformations of carbon 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 Integrated Imaging of the Earth Max Moorkamp, Peter G. Lelièvre, Niklas Linde, Amir Khan, 2016-03-23 Reliable and detailed information about the Earth's subsurface is of crucial importance throughout the geosciences Quantitative integration of all available geophysical and geological data helps to make Earth models more robust and reliable The aim of this book is to summarize and synthesize the growing literature on combining various types of geophysical and other geoscientific data The approaches that have been developed to date encompass joint inversion cooperative inversion and statistical post inversion analysis methods each with different benefits and assumptions Starting with the foundations of inverse theory this book systematically describes the mathematical and theoretical aspects of how to best integrate different geophysical datasets with geological prior understanding and other complementary data This foundational basis is followed by chapters that demonstrate the diverse range of applications for which integrated methods have been used to date These range from imaging the hydrogeological properties of the near surface to natural resource exploration and probing the composition of the lithosphere and the deep Earth Each chapter is written by leading experts in the field which makes this book the definitive reference on integrated imaging of the Earth Highlights of this volume include Complete coverage of the theoretical foundations of integrated imaging approaches from inverse theory to different coupling methods and quantitative evaluation of the resulting models Comprehensive overview of current applications of integrated imaging including hydrological investigations natural resource exploration and imaging the deep Earth Detailed case studies of integrated approaches providing valuable guidance for both experienced users and researchers new to joint inversion This volume will be a valuable resource for graduate students academics industry practitioners and researchers who are interested in using or developing integrated imaging approaches *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>

Assimilation of Remote Sensing Data into Earth System Models Jean-Christophe Calvet, Patricia De Rosnay, Stephen G. Penny, 2019-11-20 In the Earth sciences a transition is currently occurring in multiple fields towards an integrated Earth system approach with applications including numerical weather prediction hydrological forecasting climate impact studies ocean dynamics estimation and monitoring and carbon cycle monitoring These approaches rely on coupled modeling techniques using Earth system models that account for an increased level of complexity of the processes and interactions between atmosphere ocean sea ice and terrestrial surfaces A crucial component of Earth system approaches is the development of coupled data assimilation of satellite observations to ensure consistent initialization at the interface between the different subsystems Going towards strongly coupled data assimilation involving all Earth system components is a subject of active research A lot of progress is being made in the ocean atmosphere domain but also over land As atmospheric models now tend to address subkilometric scales assimilating high spatial resolution satellite data in the land surface models used in atmospheric models is critical This evolution is also challenging for hydrological modeling This book gathers papers reporting research on various aspects of coupled data assimilation in Earth system models It includes contributions presenting recent progress in ocean atmosphere land atmosphere and soil vegetation data assimilation

Microstructural Geochronology Desmond E. Moser, Fernando Corfu, James R. Darling, Steven M. Reddy, Kimberly Tait, 2017-11-17 Microstructural Geochronology Geochronology techniques enable the study of geological evolution and environmental change over time This volume integrates two aspects of geochronology one based on classical methods of orientation and spatial patterns and the other on ratios of radioactive isotopes and their decay products The chapters illustrate how material science techniques are taking this field to the atomic scale enabling us to image the chemical and structural record of mineral lattice growth and deformation and sometimes the patterns of radioactive parent and daughter atoms themselves to generate a microstructural geochronology from some of the

most resilient materials in the solar system First compilation of research focusing on the crystal structure material properties and chemical zoning of the geochronology mineral archive down to nanoscale Novel comparisons of mineral time archives from different rocky planets and asteroids and their shock metamorphic histories Fundamentals on how to reconstruct and date radiogenic isotope distributions using atom probe tomography Microstructural Geochronology will be a valuable resource for graduate students academics and researchers in the fields of petrology geochronology mineralogy geochemistry planetary geology astrobiology chemistry and material science It will also appeal to philosophers and historians of science from other disciplines

Iceland Tamie J. Jovanelly, 2020-03-27 Explore the dramatic forces that have shaped the Icelandic landscape over 30 million years Iceland's formation and ongoing evolution offers a masterclass in geophysical processes Iceland Tectonics Volcanics and Glacial Features presents a regional guide to the landscape of this unique island Accessible to academics students novice geologists and tourists alike chapters reflect the most popular way to explore the island beginning in the southwest region and ending in the northwest Volume highlights include An overview of Iceland's geologic history Exploration of the dynamic tectonic setting that has shaped the island Descriptions of landscape features of active and extinct volcanoes Discussion of the impact of glaciation in the past and present Techniques for monitoring geologic hazards Developments in harnessing geothermal energy 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 This book was a finalist for the 2021 PROSE Award for Earth Science Find out more about this book in this short video and a Q A with the author

Satellite Precipitation Measurement Vincenzo Levizzani, Christopher Kidd, Dalia B. Kirschbaum, Christian D. Kummerow, Kenji Nakamura, F. Joseph Turk, 2020-04-10 This book offers a complete overview of the measurement of precipitation from space which has made considerable advancements during the last two decades This is mainly due to the Tropical Rainfall Measuring Mission TRMM the Global Precipitation Measurement GPM mission CloudSat and a carefully maintained constellation of satellites hosting passive microwave sensors The book revisits a previous book *Measuring Precipitation from Space* edited by V Levizzani P Bauer and F J Turk published with Springer in 2007 The current content has been completely renewed to incorporate the advancements of science and technology in the field since then This book provides unique contributions from field experts and from the International Precipitation Working Group IPWG The book will be of interest to meteorologists hydrologists climatologists water management authorities students at various levels and many other parties interested in making use of satellite precipitation data sets Chapter TAMSAT is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com)

Congo Basin Hydrology, Climate, and Biogeochemistry Raphael M. Tshimanga, Guy D. Moukandi N'kaya, Douglas Alsdorf, 2022-02-08 New scientific discoveries in the Congo Basin as a result of international collaborations The Congo is the world's second largest river basin and home to 120 million people Understanding the cycling of water

sediments and nutrients is important as the region faces climatic and anthropogenic change Congo Basin Hydrology Climate and Biogeochemistry A Foundation for the Future explores variations in and influences on rainfall hydrology and hydraulics and sediment and carbon dynamics It features contributions from experts in the region and their international collaborators Volume highlights include New in situ and remotely sensed measurements and model results Use of historic data to assess precipitation and hydrologic changes Exploration of water exchange between wetlands and rivers Biogeochemical processes in the Congo s forests and wetlands A scientific foundation for hydrologic resource management in the region Studies from different parts of the Congo river and its adjoining basins This book is available in English and French 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 Find out more about this book in this short video and this article [Magnetotails in the Solar System](#) Andreas Keiling,Caitríona Jackman,Peter

Delamere,2015-02-02 All magnetized planets in our solar system Mercury Earth Jupiter Saturn Uranus and Neptune interact strongly with the solar wind and possess well developed magnetotails It is not only the strongly magnetized planets that have magnetotails Mars and Venus have no global intrinsic magnetic field yet they possess induced magnetotails Comets have magnetotails that are formed by the draping of the interplanetary magnetic field In the case of planetary satellites moons the magnetotail refers to the wake region behind the satellite in the flow of either the solar wind or the magnetosphere of its parent planet The largest magnetotail of all in our solar system is the heliotail the magnetotail of the heliosphere The variety of solar wind conditions planetary rotation rates ionospheric conductivity and physical dimensions provide an outstanding opportunity to extend our understanding of the influence of these factors on magnetotail processes and structures Volume highlights include Discussion on why a magnetotail is a fundamental problem of magnetospheric physics Unique collection of tutorials on a large range of magnetotails in our solar system In depth reviews comparing magnetotail processes at Earth with other magnetotail structures found throughout the heliosphere Collectively Magnetotails in the Solar System brings together for the first time in one book a collection of tutorials and current developments addressing different types of magnetotails As a result this book should appeal to a broad community of space scientists and it should also be of interest to astronomers who are looking at tail like structures beyond our solar system [Ionospheric Space Weather](#) Timothy

Fuller-Rowell,Endawoke Yizengaw,Patricia H. Doherty,Sunanda Basu,2016-12-05 This monograph is the outcome of an American Geophysical Union Chapman Conference on longitude and hemispheric dependence of ionospheric space weather including the impact of waves propagating from the lower atmosphere The Chapman Conference was held in Africa as a means of focusing attention on an extensive geographic region where observations are critically needed to address some of the fundamental questions of the physical processes driving the ionosphere locally and globally The compilation of papers from the conference describes the physics of this system and the mechanisms that control ionospheric space weather in a

combination of tutorial like and focused articles that will be of value to the upper atmosphere scientific community in general and to ongoing global magnetosphere ionosphere thermosphere MIT modeling efforts in particular A number of articles from each science theme describe details of the physics behind each phenomenon that help to solve the complexity of the MIT system Because this volume is an outcome of the research presented at this first space science Chapman Conference held in Africa it has further provided an opportunity for African scientists to communicate their research results with the international community In addition the meeting and this conference volume will greatly enhance the space science education and research interest in the African continent and around the world Ionospheric Space Weather includes articles from six science themes that were discussed at the Chapman Conference in 2012 These include Hemispherical dependence of magnetospheric energy injection and the thermosphere ionosphere response Longitude and hemispheric dependence of storm enhanced densities SED Response of the thermosphere and ionosphere to variability in solar radiation Longitude spatial structure in total electron content and electrodynamics Temporal response to lower atmosphere disturbances Ionospheric irregularities and scintillation Ionospheric Space Weather Longitude Dependence and Lower Atmosphere Forcing will be useful to both active researchers and advanced graduate students in the field of physics geophysics and engineering especially those who are keen to acquire a global understanding of ionospheric phenomena including observational information from all longitude sectors across the globe

Hydrodynamics of Time-Periodic Groundwater Flow
 Joe S. Depner, Todd C. Rasmussen, 2016-12-19 Hydrodynamics of Time Periodic Groundwater Flow introduces the emerging topic of periodic fluctuations in groundwater While classical hydrology has often focused on steady flow conditions many systems display periodic behavior due to tidal seasonal annual and human influences Describing and quantifying subsurface hydraulic responses to these influences may be challenging to those who are unfamiliar with periodically forced groundwater systems The goal of this volume is to present a clear and accessible mathematical introduction to the basic and advanced theory of time periodic groundwater flow which is essential for developing a comprehensive knowledge of groundwater hydraulics and groundwater hydrology Volume highlights include Overview of time periodic forcing of groundwater systems Definition of the Boundary Value Problem for harmonic systems in space and time Examples of 1 2 and 3 dimensional flow in various media Attenuation delay and gradients stationary points and flow stagnation Wave propagation and energy transport Hydrodynamics of Time Periodic Groundwater Flow presents numerous examples and exercises to reinforce the essential elements of the theoretical development and thus is eminently well suited for self directed study by undergraduate and graduate students This volume will be a valuable resource for professionals in Earth and environmental sciences who develop groundwater models including in the fields of groundwater hydrology soil physics hydrogeology geoscience geophysics and geochemistry Time periodic phenomena are also encountered in fields other than groundwater flow such as electronics heat transport and chemical diffusion Thus students and professionals in the field of chemistry electronic engineering and physics

will also find this book useful Read an interview with the editors to find out more <https://eos.org/editors-vox-a-foundation-for-modeling-time-periodic-groundwater-flow>

Sea Ice Mohammed Shokr, Nirmal Sinha, 2015-03-16 Sea Ice Physics and Remote Sensing addresses experiences acquired mainly in Canada by researchers in the fields of ice physics and growth history in relation to its polycrystalline structure as well as ice parameters retrieval from remote sensing observations The volume describes processes operating at the macro and microscale e g brine entrapment in sea ice crystallographic texture of ice types brine drainage mechanisms etc The information is supported by high quality photographs of ice thin sections prepared from cores of different ice types all obtained by leading experts during field experiments in the 1970s through the 1990s using photographic cameras and scanning microscopy In addition this volume presents techniques to retrieve a suite of sea ice parameters e g ice type concentration extent thickness surface temperature surface deformation etc from space borne and airborne sensor data The breadth of the material on this subject is designed to appeal to researchers and users of remote sensing data who want to develop quick familiarity with the capabilities of this technology or detailed knowledge about major techniques for retrieval of key ice parameters Volume highlights include Detailed crystallographic classification of natural sea ice the key information from which information about ice growth conditions can be inferred Many examples are presented with material to support qualitative and quantitative interpretation of the data Methods developed for revealing microstructural characteristics of sea ice and performing forensic investigations Data sets on radiative properties and satellite observations of sea ice its snow cover and surrounding open water Methods of retrieval of ice surface features and geophysical parameters from remote sensing observations with a focus on critical issues such as the suitability of different sensors for different tasks and data synergism Sea Ice Physics and Remote Sensing is intended for a variety of sea ice audiences interested in different aspects of ice related to physics geophysics remote sensing operational monitoring mechanics and cryospheric sciences

[Geomagnetically Induced Currents from the Sun to the Power Grid](#) Jennifer L. Gannon, Andrei Swidinsky, Zhonghua Xu, 2019-10-15 An introduction to geomagnetic storms and the hazards they pose at the Earth's surface Geomagnetic storms are a type of space weather event that can create Geomagnetically Induced Currents GICs which once they reach Earth's surface can interfere with power grids and transport infrastructure Understanding the characteristics and impacts of GICs requires scientific insights from solar physics magnetospheric physics aeronomy and ionospheric physics as well as geophysics and power engineering Geomagnetically Induced Currents from the Sun to the Power Grid is a practical introduction for researchers and practitioners that provides tools and techniques from across these disciplines Volume highlights include Analysis of causes of geomagnetic storms that create GICs Data and methods used to analyze and forecast GIC hazard GIC impacts on the infrastructure of the bulk power system Analysis techniques used in different areas of GIC research New methods to validate and predict GICs in transmission systems

Seismoelectric Exploration Niels Grobbe, André Revil, Zhenya Zhu, Evert Slob, 2020-10-08 Seismoelectric coupling and its current and

potential future applications The seismoelectric method the naturally occurring coupling of seismic waves to electromagnetic fields can provide insight into important properties of porous media With a variety of potential environmental and engineering uses as well as larger scale applications such as earthquake detection and oil and gas exploration it offers a number of advantages over conventional geophysical methods

Seismoelectric Exploration Theory Experiments and Applications explores the coupling between poroelastic and electromagnetic disturbances discussing laboratory experiments numerical modeling techniques recent theoretical developments and field studies Volume highlights include Physics of the seismoelectric effect at the microscale Governing equations describing coupled seismo electromagnetic fields Examples of successful seismoelectric field experiments in different geological settings Current and potential applications of seismoelectric coupling Noise removal techniques for seismoelectric field measurements 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

Subduction

Dynamics Gabriele Morra, David A. Yuen, Scott D. King, Sang Mook Lee, Seth Stein, 2015-09-18 Subduction dynamics has been actively studied through seismology mineral physics and laboratory and numerical experiments Understanding the dynamics of the subducting slab is critical to a better understanding of the primary societally relevant natural hazards emerging from our planetary interior the megathrust earthquakes and consequent tsunamis Subduction Dynamics is the result of a meeting that was held between August 19 and 22 2012 on Jeju island South Korea where about fifty researchers from East Asia North America and Europe met Chapters treat diverse topics ranging from the response of the ionosphere to earthquake and tsunamis to the origin of mid continental volcanism thousands kilometers distant from the subduction zone from the mysterious deep earthquakes triggered in the interior of the descending slabs to the detailed pattern of accretionary wedges in convergent zones from the induced mantle flow in the deep mantle to the nature of the paradigms of earthquake occurrence showing that all of them ultimately are due to the subduction process Volume highlights include Multidisciplinary research involving geology mineral physics geophysics and geodynamics Extremely large scale numerical models with state of the art high performance computing facilities Overview of exceptional three dimensional dynamic representation of the evolution of the Earth interiors and of the earthquake and subsequent tsunami dynamics Global risk assessment strategies in predicting natural disasters This volume is a valuable contribution in earth and environmental sciences that will assist with understanding the mechanisms behind plate tectonics and predicting and mitigating future natural hazards like earthquakes volcanoes and tsunamis

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