

# Physics of the Earth and Planets

Cook, Alan

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# Physics Of The Earth And The Planets

**David Stevenson**



## **Physics Of The Earth And The Planets:**

**Physics of the Earth and Planets** Alan H. Cook, 1973

**Treatise on Geophysics, Volume 10** Tilman

Spohn, 2010-05-20 Planets and Moons covers topics relating to the physics of the major planetary bodies in the solar system starting with an introductory description of the solar system and collection of pertinent data continuing with a discussion of the early history of the planets and finishing with articles about planet dynamics thermal evolution of planets and satellites and descriptions of their magnetic fields and the processes that generate them In addition to providing a review on the solid planets and the satellites this volume addresses the interactions of solid surfaces and atmospheres as well as the roles of water and ice in shaping the surfaces of planetary bodies 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

**Treatise on Geophysics, Volume 8** Peter L. Olson, 2010-05-18 Treatise on Geophysics Core Dynamics Volume 8 provides a comprehensive review of the current state of understanding of core dynamics The book begins by analyzing a subject of long standing and on going controversy the gross energetics of the core It then explains the important elements of dynamo theory actual fluid motions in the core the basic physical principles involved in thermochemical convection in the core and the basic equations governing the convection and turbulence and the small scale dynamics of the core This is followed by discussions of the state of knowledge on rotation induced core flows the use of first principles numerical models of self sustaining fluid dynamos and the behavior of polarity reversals in numerical dynamo models The remaining chapters cover the various roles the inner core plays in core dynamics and the geodynamo experiments that have shaped knowledge about the flows in the core that produce the geodynamo and govern its evolution and ways the mantle can affect core dynamics and corresponding ways the core can affect the mantle 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

**Treatise on Geophysics, Volume 5** Masaru Kono, 2010-05-11 Treatise on Geophysics Geomagnetism Volume 5 provides an overview of the most important aspects of geomagnetism The book begins by tracing the history of the study of geomagnetism It then reviews global models of the Earth s magnetic field the main sources of external magnetic field contributions and the instruments and practices used to observe and measure the full range of features of the geomagnetic field It discusses the origins of current knowledge of the secular variation of the Earth s magnetic field crustal magnetism geomagnetic excursions the study of geophysical electromagnetic induction the magnetization process and the status of recent magnetic field data and their applications The remaining chapters cover the geometry of the geomagnetic field and its temporal variability as recorded in volcanic and sedimentary rocks over the past few million years the ocean

crust as a recorder of geomagnetic field variations and the theoretical basis for paleointensity experiments in igneous and sedimentary environments The final chapter explains the concept of true polar wander TPW defined as shifts in the geographic location of Earth's daily rotation axis and or by fluctuations in the spin rate length of day anomalies 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

### **Seismology and Structure of the Earth**

Barbara Romanowicz, Adam Dziewonski, 2010-04-20 Treatise on Geophysics Seismology and Structure of the Earth Volume 1 provides a comprehensive review of the state of knowledge on the Earth's structure and earthquakes It addresses various aspects of structural seismology and its applications to other fields of Earth sciences The book is organized into four parts The first part principally covers theoretical developments and seismic data analysis techniques from the end of the nineteenth century until the present with the main emphasis on the development of instrumentation and its deployment The second part reviews the status of knowledge on the structure of the Earth's shallow layers starting with a global review of the Earth's crustal structure The third part focuses on the Earth's deep structure divided into its main units the upper mantle the transition zone and upper mantle discontinuities the D region at the base of the mantle and the Earth's core The fourth part comprises two chapters which discuss constraints on Earth structure from fields other than seismology mineral physics and geodynamics 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

### **Treatise on Geophysics,**

**Volume 7** David Bercovici, 2010-05-17 Treatise on Geophysics Mantle Dynamics Volume 7 aims to provide both a classical and state of the art introduction to the methods and science of mantle dynamics as well as survey leading order problems both solved and unsolved and current understanding of how the mantle works It is organized around two themes 1 how is mantle convection studied and 2 what do we understand about mantle dynamics to date The first four chapters are thus concerned with pedagogical reviews of the physics of mantle convection laboratory studies of the fluid dynamics of convection relevant to the mantle theoretical analysis of mantle dynamics and numerical analysis and methods of mantle convection The subsequent chapters concentrate on leading issues of mantle convection itself which include the energy budget of the mantle the upper mantle and lithosphere in and near the spreading center mid ocean ridge environment the dynamics of subducting slabs hot spots melting anomalies and mantle plumes and finally geochemical mantle dynamics and mixing Self contained volume starts with an overview of the subject then explores each topic in 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

### **Treatise on Geophysics, Volume 2** G David

Price, 2010-04-20 *Treatise on Geophysics Mineral Physics Volume 2* provides a comprehensive review of the current state of understanding of mineral physics. Each chapter demonstrates the significant progress that has been made in the understanding of the physics and chemistry of minerals and also highlights a number of issues which are still outstanding or that need further work to resolve current contradictions. The book first reviews the current status of our understanding of the nature of the deep Earth. These include the seismic properties of rocks and minerals, problems of the lower mantle and the core-mantle boundary and the state of knowledge on mantle chemistry and the nature and evolution of the core. The discussions then turn to the theory underlying high pressure, high temperature physics and the major experimental methods being developed to probe this parameter space. The remaining chapters explain the specific techniques for measuring elastic and acoustic properties, electronic and magnetic properties and rheological properties, the nature and origin of anisotropy in the Earth, the properties of melt and the magnetic and electrical properties of mantle phases. 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. *Treatise on Geophysics, Volume 3* Tom Herring, 2010-04-20 Geodesy which is the science of measuring the size and shape of the Earth explores the theory, instrumentation and results from modern geodetic systems. The beginning sections of the volume cover the theory of the Earth's gravity field, the instrumentation for measuring the field and its temporal variations. The measurements and results obtained from variations in the rotation of the Earth are covered in the sections on short and long period rotation changes. Space-based geodetic methods including the global positioning system (GPS) and Interferometric synthetic aperture radar (SAR) are also examined in detail. 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. **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

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*Treatise on Geophysics, Volume 9* David Stevenson,2010-05-18 Evolution of the Earth focuses on the formation of Earth Topics include the differentiation of the core mantle and crust the formation of the ocean basins and continents outgassing and volcanism the initiation of plate tectonics the origin and persistence of Earth s magnetic field the growth of the inner core changes in mantle convection through time and the impact of life on the planet The volume takes an interdisciplinary viewpoint that emphasizes the interplay of geophysics other aspects of earth science and biological evolution Some outstanding questions are identified and debated 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

Geophysics of the Solid Earth, the Moon and the Planets D.L. Anderson,P. Brosche,F.H. Busse,A.M. Dziewonski,E. Groten,R. von Herzen,I. Jackson,P. Janle,H.-G. Kahle,H. Mälzer,R. Meissner,G. Müller,C. Prodehl,L. Rybach,G. Schneider,J. Sündermann,H. Wänke,H. Wilhelm,W. Zürn,1983-12-01 **Geophysics of the Solid Earth, the Moon and the Planets** D.L. Anderson,P. Brosche,F.H. Busse,A.M. Dziewonski,E. Groten,R. von Herzen,I. Jackson,P. Janle,H.-G. Kahle,H. Mälzer,R. Meissner,G. Müller,C. Prodehl,L. Rybach,G. Schneider,J. Sündermann,H. Wänke,H. Wilhelm,W. Zürn,1983-12-01

*Astronomische Nachrichten* ,1909 **Treatise on Geophysics: Seismology and structure of the Earth** Gerald Schubert,2007 The Treatise on geophysics is the only comprehensive state of the art and integrated summary of the present state of geophysics Offering an array of articles from some of the top scientists around the world this 11 volume work deals with all major parts of solid Earth geophysics including a volume on the terrestrial planets and moons in our Solar System This major reference work will aid researchers advanced undergrad and graduate students as well as professionals in cutting edge research *The Physics of the Planets* S. K. Runcorn,1988-03-24 Very Good No Highlights or Markup all pages are intact *Atmospheres of Earth and the Planets* Billy McCormac,2012-12-06 This book contains the lectures presented at the Summer Advanced Study Institute Physics and Chemistry of Atmospheres which was held at the University of Liege Belgium during the period July 29 August 9 1974 One hundred nineteen persons from eleven different countries attended the Institute The authors and publisher have made a special effort for rapid publication of an up to date status of the physics and chemistry ofthe atmospheres of Earth and the plan ets which is an ever changing area Special thanks are due to the lecturers for their diligent preparation and excellent presentations The individual lectures and the published papers were deliberately limited the authors cooperation in conforming to these specifications is greatly appreciated The contents of the book are

organized by subject area rather than in the order in which papers were presented during the Institute Many thanks are due to Drs Alv Egeland Donald M Hunten Gunther Lange Hesse Marcel Nicolet Harold I Schiff Lance Thomas Alister Vallance Jones Richard Wayne and Gilbert Weill who served as session chairmen during the Institute and contributed greatly to its success by skillfully directing the discussion period in a stimulating manner after each lecture Many persons contributed to the success of the Institute Drs Alv Egeland Donald M Hunten Gunther Lange Hesse Marcel Nicolet Harold I Schiff Erwin R Schmerling Lance Thomas Alister Vallance Jones Richard Wayne and Gilbert Weill were especially helpful in preparing the technical program

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