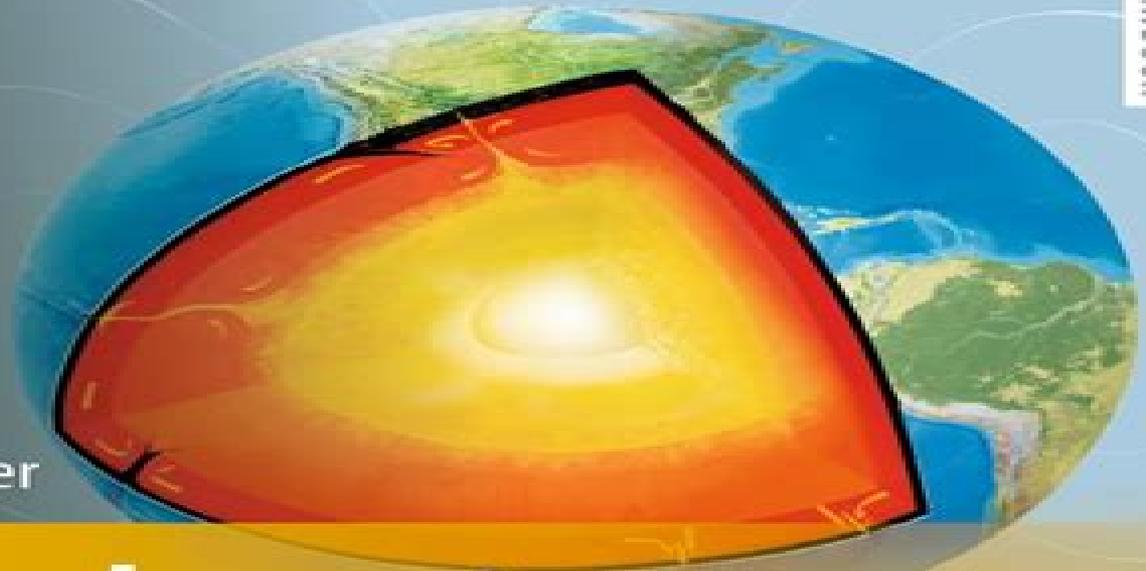


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Introduction to Geophysics

Global Physical Fields and Processes
in the Earth

 Springer

Introduction To Geophysics

Benjamin Franklin Howell Jr



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Looking Into the Earth Alan E. Mussett, M. Aftab Khan, 2000-10-23 Looking Into the Earth comprehensively describes the principles and applications of both global and exploration geophysics. Mathematical and physical principles are introduced at an elementary level and then developed as necessary. Student questions and exercises are included at the end of each chapter. The book is aimed primarily at introductory and intermediate university and college students taking courses in geology, earth science, environmental science, and engineering. It will also form an excellent introductory textbook in geophysics departments and will help practising geologists, archaeologists, and engineers understand geophysical principles.

Geophysics William Lowrie, 2018 1 What is geophysics 2 Planet Earth 3 Seismology and the Earth's internal structure 4 Seismicity the restless Earth 5 Gravity and the figure of the Earth 6 The Earth's heat 7 The Earth's magnetic field 8

Afterthoughts **Introduction to Geophysics** Christoph Clauser, 2023-09-21 This textbook on geophysics is a translated and revised edition from its third German edition. Einf hrung in die Geophysik Globale physikalische Felder und Prozesse in der Erde. Explaining the technical terminology, it introduces students and the interested scientific public to the physics of the Earth at an intermediate level. In doing so, it goes far beyond a purely phenomenological description but systematically explains the physical principles of the processes and fields which affect the entire Earth. Its position in space, its internal structure, its age, and that of its rocks, earthquakes, and how they are used in exploring Earth's structure, its shape, tides, and isostatic equilibrium, Earth's magnetic field, the geodynamo that generates it, and the interaction between the Earth's magnetosphere and the solar wind's plasma flow, the Earth's temperature field, and heat transport processes in the core, mantle, and crust of the Earth, and their role in driving the geodynamo and plate tectonics. All chapters begin with a brief historical outline describing the development of each branch of geophysics up to the recent past. Selected biographies illustrate the personal and social conditions under which groundbreaking results were achieved. Detailed mathematical derivations facilitate understanding. Exercises with worked-out results allow readers to test the gained understanding. A detailed appendix contains a wealth of useful additional information such as a geological time table, general reference data, conversion factors, the latest values of the natural constants, vector and tensor calculus, and two chapters on the basic equations of hydrodynamics and hydrothermics. The book addresses bachelor and master students of geophysics and general earth science, as well as students of physics, engineering, and environmental sciences with geophysics as a minor subject.

An Introduction to Applied and Environmental Geophysics John M. Reynolds, 1997 Covering all the relevant physical phenomena relating to the structure, physical forces, and evolutionary history of the Earth, Reynolds looks at the developing field of environmental geophysics. **An Introduction to Geophysical Exploration** Philip Kearey, Michael Brooks, Ian Hill, 2002-04-26 This new edition of the well-established Kearey and Brooks text is fully updated to reflect the important developments in geophysical methods since the production of the previous edition. The broad scope of previous editions is

maintained with even greater clarity of explanations from the revised text and extensively revised figures Each of the major geophysical methods is treated systematically developing the theory behind the method and detailing the instrumentation field data acquisition techniques data processing and interpretation methods The practical application of each method to such diverse exploration applications as petroleum groundwater engineering environmental and forensic is shown by case histories The mathematics required in order to understand the text is purposely kept to a minimum so the book is suitable for courses taken in geophysics by all undergraduate students It will also be of use to postgraduate students who might wish to include geophysics in their studies and to all professional geologists who wish to discover the breadth of the subject in connection with their own work

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energy resources and climate which are the present and future challenges of our times

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