

Earth Layer Test Study Guide

Answers

REVIEW QUESTIONS

1. List the five layers of the Earth. **Inner Core, Outer Core, Mesosphere, Asthenosphere, and Lithosphere.**
2. Draw a picture of each of the 5 Earth layers below. Make sure that you write the types of rocks found in both types of crust and the temperature of each layer.
Lithosphere, Asthenosphere, Mesosphere, Outer Core, and Inner Core
Ocean Crust – Basalt
Continental Crust – Granite
Lithosphere – 0 to 870
Asthenosphere – 879 to approximately 1,500
Mesosphere – Approximately 1,500 to 4,400
Outer Core – 4,400 to 7,000
Inner Core – 7,000 to 8,000
3. What layer(s) of the Earth are liquid? **Outer Core.**
4. The inner core is composed primarily of **Iron** while the outer core is composed of **Iron and Nickel.**
5. There are **two** types of crust. The **oceanic** crust is heavier and more **dense** and it is made primarily of **basalt.**
6. The **continental** crust is lighter and it is made primarily of **granite.**
7. Why is there different density between the types of crust? **The oceanic crust is squeezed by the immense pressure of the ocean above and the granite is transformed into basalt.**
8. The hottest layers of the Earth are found **at the center of the Earth.**
9. The hottest layer of the Earth is **the inner core** and the coldest layer of the Earth is **the lithosphere.**

Earth Science Earthquakes Study Guide Answers

S Ben Porath



Earth Science Earthquakes Study Guide Answers:

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Earth Sciences and Archaeology Paul Goldberg, Vance T. Holliday, C. Reid Ferring, 2013-11-11 Earth Sciences and Archaeology brings together contributions from an experienced group of archaeologists and geologists whose common objective is to present thorough and current reviews of the diverse ways in which methods from the earth sciences can contribute to archaeological research Many areas of research are addressed here including artifact analysis and sourcing landscape reconstruction and site formation analysis soil micromorphology and geophysical exploration of buried sites Archaeology has benefited from geological methods in many ways in recent decades However in the past ten to twenty years this informal collaboration between geologists and archaeologists has grown into a formal integration of earth science and archaeology on a significant scale This book allows the contributors to assess where we are in terms of interdisciplinary research which approaches work best in specific situations and where this collaborative approach should progress to in the future

Study Guide Stanley Chernicoff, 2001-08 From Edward E Chatelain Valdosta State University Georgia this study guide helps students review and master the key ideas from every chapter through labeling exercises Chapter Reviews with matching statements plus Practice Tests and Challenge Tests that consist of multiple choice true false matching and short essay questions

Waves And Rays

In Seismology: Answers To Unasked Questions (Second Edition) Michael A Slawinski, 2018-05-04 In summary Professor Slawinski has written an engaging volume covering an unfamiliar topic in a highly accessible fashion Non specialists will gain a significant appreciation of the unique complexities associated with seismology Contemporary Physics The author dedicates this book to readers who are concerned with finding out the status of concepts statements and hypotheses and with clarifying and rearranging them in a logical order It is thus not intended to teach tools and techniques of the trade but to discuss the foundations on which seismology and in a larger sense the theory of wave propagation in solids is built A key question is why and to what degree can a theory developed for an elastic continuum be used to investigate the propagation of waves in the Earth which is neither a continuum nor fully elastic But the scrutiny of the foundations goes much deeper material symmetry effective tensors equivalent media the influence or rather the lack thereof of gravitational and thermal effects and the rotation of the Earth are discussed ab initio The variational principles of Fermat and Hamilton and their consequences for the propagation of elastic waves causality Noether's theorem and its consequences on conservation of energy and conservation of linear momentum are but a few topics that are investigated in the process to establish seismology as a science and to investigate its relation to subjects like realism and empiricism in natural sciences to the nature of explanations and predictions and to experimental verification and refutation In the second edition new sections figures examples exercises and remarks are added Most importantly however four new appendices of about one hundred pages are included which can serve as a self contained continuum mechanics course on finite elasticity Also they broaden the scope of elasticity theory commonly considered in seismology Barron's ACT Study Guide Premium, 2023: 6 Practice Tests + Comprehensive Review + Online Practice Brian Stewart, 2023-01-03 Barron's ACT Premium Study Guide 2023 provides online practice customizable study plans and expert advice from experienced teachers who know the test Step by step review helps you master the content and full length practice tests in the book and online provide a realistic testing experience so you're prepared for the exam

Environmental Science Michael L. McKinney, Robert M. Schoch, 2003 This edition provides a comprehensive overview and synthesis of current environmental issues and problems *Waves And Rays In Seismology: Answers To Unasked Questions (Third Edition)* Michael A Slawinski, 2020-11-20 This is a book on seismology dealing with advanced aspects of wave propagation in complex media It can also be viewed as a book on mathematical modelling wherein the accuracy of describing seismic phenomena exemplifies the modelling itself The book gives an insight into the power of abstractness by applying the same mathematical methods and strategies to solve a variety of different physical problems This book covers a broad range of topics in an advanced yet accessible manner Each chapter is accompanied by a number of solved exercises which render the book convenient for a lecturer and facilitate its use for an independent study The details of mathematical methods are discussed in the appendices which form a substantial portion of the book **1980 National Science Foundation Authorization** United States. Congress. House. Committee on Science and Technology. Subcommittee on

Science, Research, and Technology,1979 **Assessing Readers** Rona Flippo,2014-01-23 A Co publication of Routledge and the International Reading Association This new edition of Assessing Readers continues to bridge the gap between authentic informal and formative assessments and more traditional quantitative and summative assessment approaches At the heart of the book is respect and confidence in the capabilities of knowledgeable teachers to make the correct literacy decisions for the students they teach based on appropriate assessments Inclusive and practical it supports individual classroom teachers knowledge beliefs decisions and roles and offers specific assessment instruction and organizational ideas and strategies while incorporating a range of perspectives that inform the field of reading and literacy education covering the most important ideas and information found in more traditional reading diagnosis books Changes in the Second Edition Addresses the Common Core State Standards Includes Response to Intervention RTI Discusses family literacy in language diverse homes and the needs of ELL students Covers formative assessment Offers ideas and guidelines for ELL assessment Looks at issues of accountability and teaching to prescribed state tests and objectives versus accommodating to them the pitfalls and problems and how to cope Provides new practical examples including new rubrics more teacher developed cognitive assessments a new case study and new teacher developed strategy lessons **Earthquakes** Yan Y. Kagan,2013-12-18 This book is the first comprehensive and methodologically rigorous analysis of earthquake occurrence Models based on the theory of the stochastic multidimensional point processes are employed to approximate the earthquake occurrence pattern and evaluate its parameters The Author shows that most of these parameters have universal values These results help explain the classical earthquake distributions Omori s law and the Gutenberg Richter relation The Author derives a new negative binomial distribution for earthquake numbers instead of the Poisson distribution and then determines a fractal correlation dimension for spatial distributions of earthquake hypocenters The book also investigates the disorientation of earthquake focal mechanisms and shows that it follows the rotational Cauchy distribution These statistical and mathematical advances make it possible to produce quantitative forecasts of earthquake occurrence In these forecasts earthquake rate in time space and focal mechanism orientation is evaluated **Resources in Education** ,2000-04 Annual Report of the State Mineralogist for the Year Ending ... ,1888 Report of the State Mineralogist ,1888 *Journals of the Legislature of the State of California* California. Legislature,1889 **Resources for Teaching Middle School Science** Smithsonian Institution,National Academy of Engineering,National Science Resources Center of the National Academy of Sciences,Institute of Medicine,1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science

Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents Janice VanCleave's Crazy, Kooky, and Quirky Earth Science Experiments Janice VanCleave, 2018-07-15 In this series of fun and involving hands on earth science experiments students will learn how atoms and molecules arrange themselves in minerals how global warming could raise sea levels and even how rocks melt They will also create their own instrument to measure humidity grow crystals and demonstrate how soil texture affects the amount of air in soil From lake bottoms to icebergs to hurricanes readers will engage with this fun installment of twenty four Janice VanCleave experiments that features color illustrations and safe simple step by step instructions

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