

Earth Introduction Physical Geology By Tarbuck

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For an introductory physical geology course taught at both two- and four-year schools. Exploring Earth takes an integrative, process approach to teaching physical geology by presenting the traditional breadth of topics using plate tectonics as a unifying theme.

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Introduction. Geologic time is immense. The Earth has existed for approximately 4.6 billion years, and many geologic processes occur over timescales of millions of years. Given that it is unusual for a person to live over 100 years, grasping the immensity of geologic time is challenging.

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Physical geology is the study of the earth's rocks, minerals, and soils and how they have formed through time. Complex internal processes such as plate tectonics and mountain building have formed these rocks and brought them to the earth's surface. Earthquakes are the result of the sudden movement of crustal plates, releasing internal energy that becomes destructive at the surface.

~~History of Physical Geology—CliffsNotes~~

The Earth's interior consists of an inner and outer core, the mantle, and the crust. Located in the center of the Earth is the inner core, which is very dense and under incredible pressure, and is thought to be composed of an iron and nickel alloy.

For all introductory physical geology courses. Learning Objective-driven textbook, using augmented reality to bring geology to life With its strong readability and engaging, instructive illustrations, this trusted bestseller returns with a hybrid and streamlined focus on core principles. Earth: An Introduction

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New technologies has given us many different ways to examine the Earth. For example, we can penetrate deep into the interior of our planet and effectively X-ray its internal structure. With this technology comes an increased awareness of how our planet is continually changing and a fresh awareness of how fragile it is. Designed for the introductory Physical Geology course found in Geology, Earth Science, Geography, or Physical Science departments, *Dynamic Earth: An Introduction to Physical Geology* clearly presents Earth's dynamic geologic systems with their many interdependent and interconnected components. It provides comprehensive coverage of the two major energy systems of Earth: the plate tectonic system and the hydrologic cycle. The text fulfills the needs of professors by offering current content and a striking illustration package, while exposing students to the global view of Earth and teaching them to view the world as geologists.

This authoritative and best-selling physical geology text continues to emphasize the theme of dynamic change to our environment, landscapes, climate, and resources. *Dynamic Earth, Fifth Edition* introduces plate tectonics and the Earth system early in the text, giving students a sense of how earth processes and systems are interrelated. Both plate tectonics and the Earth system are revisited in a boxed section at the end of each chapter. Featuring stunning new art, the Fifth Edition is also completely current, with the latest advances in the field presented in an accessible, student-friendly style. Instructors who adopt the text will have access to an electronic image bank that includes all line art from the book, numerous animations, and hundreds of photographs.

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"Physical Geology is a comprehensive introductory text on the physical aspects of geology, including rocks and minerals, plate tectonics, earthquakes, volcanoes, glaciation, groundwater, streams, coasts, mass wasting, climate change, planetary geology and much more. It has a strong emphasis on examples from western Canada, especially British Columbia, and also includes a chapter devoted to the geological history of western Canada. The book is a collaboration of faculty from Earth Science departments at Universities and Colleges across British Columbia and elsewhere"--BCcampus website.

Ideal for undergraduates with little or no science background, Earth Science is a student-friendly overview of our physical environment that offers balanced, up-to-date coverage of geology, oceanography, astronomy, and meteorology. The authors focus on readability, with clear, example-driven explanations of concepts and events. The Thirteenth Edition incorporates a new active learning approach, a fully updated visual program, and is available for the first time with MasteringGeology--the most complete, easy-to-use, engaging tutorial and assessment tool available, and also entirely new to the Earth science course.

For all introductory physical geology courses. Learning Objective-driven textbook, using augmented reality to bring geology to life With its strong readability and engaging, instructive illustrations, this trusted bestseller returns with a hybrid and streamlined focus on core principles. Earth: An Introduction to Physical Geology maintains a learning objective-driven approach throughout each chapter: The text provides students with a structured learning path, tied to learning objectives with opportunities for

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students to demonstrate their understanding at the end of each section. The authors' emphasis on currency and relevance includes the latest thinking in the field, particularly in the dynamic area of plate tectonics. The Twelfth Edition, Pearson Science's first augmented reality, hybrid textbook, uses the BouncePages image recognition app (FREE on both iOS and Android stores) to connect students' digital devices to the print textbook, enhancing their reading and learning experience.

Tarbuck/Lutgens's innovative SmartFigures feature has been expanded, adding new digital content via Project Condor, Mobile Field Trips by Michael Collier, Animated Figures, and additional tutorial videos from Callan Bentley. This edition also includes MasteringGeology, the most complete, easy-to-use, engaging tutorial and assessment tool available. MasteringGeology™ not included. Students, if MasteringGeology is a recommended/mandatory component of the course, please ask your instructor for the correct ISBN and course ID. MasteringGeology should only be purchased when required by an instructor. Instructors, contact your Pearson representative for more information. MasteringGeology is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Interactive, self-paced tutorials provide individualized coaching to help students stay on track. With a wide range of activities available, students can actively learn, understand, and retain even the most difficult concepts.

A comprehensive introduction that focuses on all of the major scientific processes of physical geology. Researched and written by two eminent geologists, the third edition includes new overarching themes of environmental issues and human interaction with the earth and its resources. Each chapter begins with an essay on this subject. Each part ends with a guest essay on the good stewardship of the Earth--how we can take care of our planet. The art program has been revised with 40% new art throughout to reflect

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current research.

For many students with no science background, environmental geology may be one of the only science courses they ever take. *Living With Earth: An Introduction to Environmental Geology* is ideal for those students, fostering a better understanding of how they interact with Earth and how their actions can affect Earth's environmental health. The informal, reader-friendly presentation is organized around a few unifying perspectives: how the various Earth systems interact with one another; how Earth affects people (creating hazards but also providing essential resources); and how people affect Earth. Greater emphasis is placed on environment and sustainability than on geology, unlike other texts on the subject. Essential scientific foundations are presented - but the ultimate goal is to connect students proactively to their role as stakeholders in Earth's future.

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