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Description For introductory courses in physical geology. It 's about how we know what we know. *How Does Earth Work?* covers the traditional breadth of topics of the introductory geology course, but takes the non-traditional and highly-effective approach of emphasizing conceptual learning of process rather than rote memorization of facts.

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[How the Earth Works | HowStuffWorks](#)

But the physical design of it is not at all realistic for college use. Make peace with the fact that you're not going to be able to re-sell this book for near new price at the end of the semester. Beyond that, */How Does Earth Work/* is a great resource, and one of the very few college books I'd highly recommend to students and non-students alike.

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The geosphere is the physical Earth – the rock, magma and soil. The geosphere extends from the centre of the Earth (the core, mantle and crust) to the dust in the atmosphere and even includes the sediments found in the oceans. Hydrosphere

[Earth system — Science Learning Hub](#)

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How does the Earth work? The one main answer: Plate tectonics . How did the Earth get here? Processes of forming the solar system, igniting the Sun, forming planetesimals, then protoplanets . What are the ultimate sources of energy on this planet? Earth surface – almost entirely driven by solar energy. Earth interior – heat produced by decay of radioactive elements

Overview of the Big Questions in Physical Geology

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The natural environment encompasses all living and non-living things occurring naturally, meaning in this case not artificial. The term is most often applied to the Earth or some parts of Earth. This environment encompasses the interaction of all living species, climate, weather and natural resources that affect human survival and economic activity. The concept of the natural environment can be ...

Natural environment - Wikipedia

In electrical engineering, ground or earth is the reference point in an electrical circuit from which voltages are measured, a common return path for electric current, or a direct physical connection to the earth. Electrical circuits may be connected to ground for several reasons.

Ground (electricity) - Wikipedia

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For introductory courses in physical geology. Encouraging students to observe, discover, and visualize, *How Does Earth Work? Second Edition* engages students with an inquiry-based learning method that develops a solid interpretation of introductory geology.

For introductory courses in physical geology. It's about how we know what we know. *How Does Earth Work?* covers the traditional breadth of topics of the introductory geology course, but takes the non-traditional and highly-effective approach of emphasizing conceptual learning of process rather than rote memorization of facts.

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This Value Pack consists of Environmental Science for Environmental Management, 2/e by O'Riordan (ISBN: 9780582356337); How Does Earth Work: Physical Geology and the Process of Science, 1/e by Smith/Pun (ISBN: 9780130341297)

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