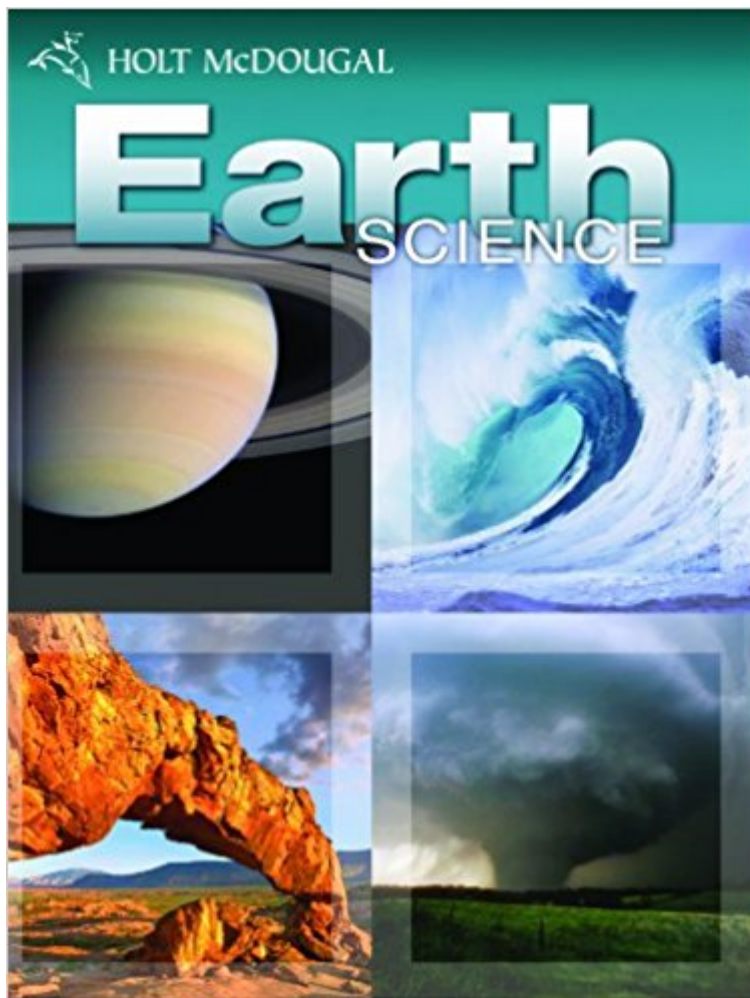


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Holt McDougal Earth Science



Book Information

Hardcover: 1036 pages

Publisher: Holt McDougal; 1 edition (January 2009)

Language: English

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Product Dimensions: 5.8 x 0.9 x 8.8 inches

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Average Customer Review: 3.9 out of 5 stars 5 customer reviews

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Customer Reviews

A+

Very good textbook

The book was in great condition! Thank you.

Holt McDougal Earth Science is a student textbook which includes a layout in full color and is 1036 pages in length. The scope and sequence of Earth Science is as follows: Studying the Earth: Introduction to Earth Science, Earth as a System, Models of the Earth. Composition of the Earth: Earth Chemistry, Minerals of the Earth, The Earth's Crust, Rocks, Resources and Energy. History of the Earth: The Rock Record, A View of Earth's Past. The Dynamic Earth: Plate Tectonics, Deformation of the Crust, Earthquakes, Volcanoes. Reshaping the Crust: Weathering and Erosion, River Systems, Groundwater, Glaciers, Erosion by Wind and Waves. Atmospheric Forces: The Atmosphere, Water in the Atmosphere, Weather, Climate. Oceans: The Ocean Basins, Ocean Water, Movements of the Ocean. Space: Studying Space, Planets of the Solar System, Minor Bodies of the Solar System, The Sun, Stars, Galaxies, and the Universe. The textbook also includes Why It Matters, Labs, Maps in Action and Standardized Test Prep for each chapter. When all is said and done, it comes down to this: Holt McDougal Earth Science is a public school text book. The text is teacher driven, not student directed. The premise of the text is the Common Core agenda authored with a progressive bias. In the end, our high school student decided to give this text a pass in favor

of Power Basics Earth and Space Science, Wiley's Self-Teaching Geology and Astronomy Guides along with the Janice Van Cleave's Earth Science for Every Kid, A+ Projects in Earth Science, Rocks and Minerals, Earthquakes, Solar System, Volcanoes, and Weather.

Very happy w/ condition of book, better than I expected.

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