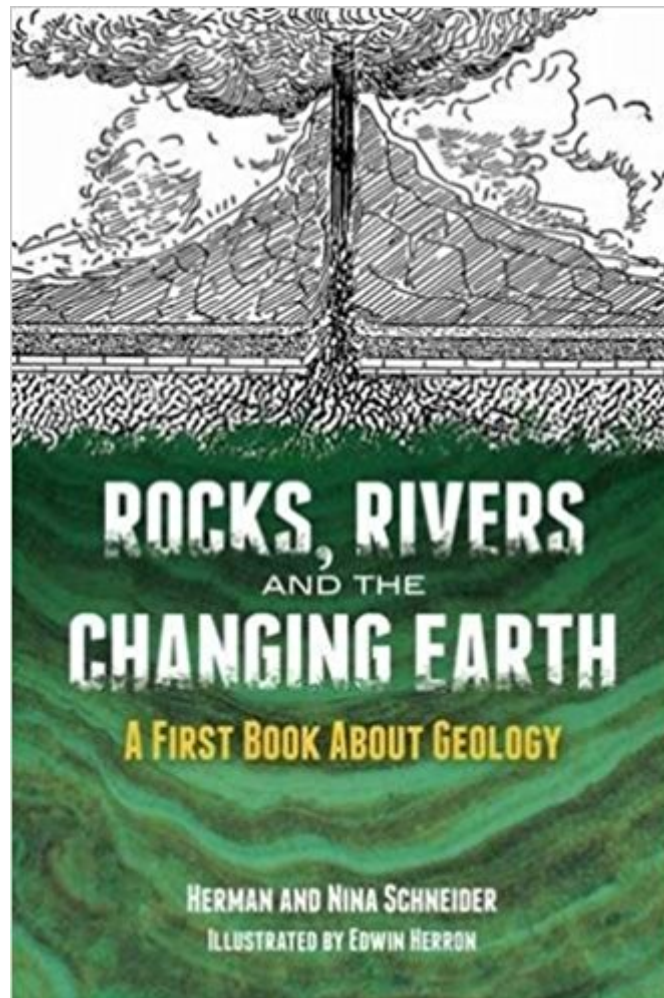




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Rocks, Rivers And The Changing Earth: A First Book About Geology



Synopsis

Your bones and your teeth originated at the bottom of the sea, and the color of your blood came from deep underground. The water you drink, the clothes you wear, and the house you live in are all part of the Earth's history. With this well-illustrated book, you'll discover fascinating facts about geology, from how powerful prehistoric forces formed a river bend to the ways that tiny pebbles can reflect a million years of history. Your adventure begins with evidence that's all around you and can make even an ordinary walk in the park into an exciting revelation. Other subjects range further afield, from rivers of ice and volcanic activity to the formation of precious stones. In addition, a series of fascinating experiments provide you with insights into some of the geologic events that constantly transform our planet.

Book Information

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Average Customer Review: 4.3 out of 5 stars 5 customer reviews

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Age Range: 8 - 14 years

Grade Level: 3 - 8

Customer Reviews

Your bones and your teeth originated at the bottom of the sea, and the color of your blood came from deep underground. The water you drink, the clothes you wear, and the house you live in are all part of the Earth's history. With this well-illustrated book, you'll discover fascinating facts about geology, from how powerful prehistoric forces formed a river bend to the ways that tiny pebbles can reflect a million years of history. Your adventure begins with evidence that's all around you and can make even an ordinary walk in the park into an exciting revelation. Other subjects range further afield, from rivers of ice and volcanic activity to the formation of precious stones. In addition, a

series of fascinating experiments provide you with insights into some of the geologic events that constantly transform our planet. Dover (2014) republication of the edition originally published by William R. Scott, Inc., New York, 1952. See every Dover book in print at www.doverpublications.com

Herman and Nina Schneider wrote more than 80 books for children. Herman was a teacher and supervisor of science in the New York City public school system, and Nina taught at the progressive Bank Street School. Their books proposed and answered questions a curious child might ask about science.

this is an outstanding book, it shows clearly with easy to understand illustrations how rivers create the geology of our world.

absolutely amazing first book for learning about geology!

Great

This is an excellent introduction to Earth Science, and I am thrilled that it is now back in print. I have been recommending it for many years now to other homeschoolers in search of quality living science books.

I would have to say that this is a good book because of its showing of pictures. Which also made it a fun okay book. the book has very good hand drawn pictures. If you want to learn about the earth this is a perfect book for you. One thing I didnt like is the confusing words that it used. If its going to be in a 7th grade library 7th graders should be able to understand most of the words. Overall it was an okay book but not that good. Unless you like educational books.

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