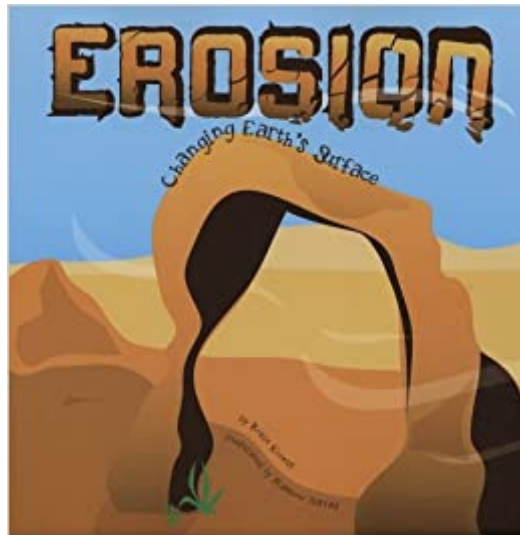


The book was found

Erosion: Changing Earth's Surface (Amazing Science)



Synopsis

Did you know that rain, waves, wind, snow, and ice can change the shape of Earth's surface? They can create valleys, sea stacks, caves, and rock arches. Learn about the natural forces of erosion and how they shape the land.

Book Information

Lexile Measure: 780L (What's this?)

Series: Amazing Science

Paperback: 24 pages

Publisher: Picture Window Books (September 1, 2006)

Language: English

ISBN-10: 1404822011

ISBN-13: 978-1404822016

Product Dimensions: 10 x 0.1 x 10 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 7 customer reviews

Best Sellers Rank: #127,865 in Books (See Top 100 in Books) #83 in Books > Children's Books > Education & Reference > Science Studies > Earth Sciences #2119 in Books > Children's Books > Science, Nature & How It Works

Age Range: 5 - 10 years

Grade Level: Kindergarten - 4

Customer Reviews

An informative look at the effects of erosion, this text, which is a part of the Amazing Science series, blends video game--stylized illustrations with scientific facts. The table of contents divides the information into the following sections: The For --Children's Literature (CLCD)Erosion: Changing Earth's surface, by Robin Koontz, tells the story of how the process of erosion changes the surface of the Earth over time. The term "dirt" is used several times, which is unfortunate because it is seemingly used interchangeably with the --Science Books & Films

Robin Koontz is a Picture Windows Author.

This book was perfect for my second grade class! The language isn't too vocabulary heavy, but important vocabulary is used. They were hooked the whole time we were reading it and weeks later

still talk about erosion.

This book is okay for teaching 2nd grade about erosion. The illustrations are appealing to kids and the text is fairly easy to understand, though sometimes it was a little too detailed. I would recommend for 2nd grade- up teachers.

Really good book to use when teaching about erosion and earth systems. It was used at a CAST convention by one of the presenters a few years back. I bought it and did the same lesson with my fifth graders and they loved it and learned about the Earth systems involved in these processes.

This is a great book for explaining what erosion is to third graders. The rapid earth changes captivate their attention, so erosion is a little bit harder sell.

Great book for introducing science concepts.

Great resource for my classroom!

I am delighted with my purchase!

[Download to continue reading...](#)

Erosion: Changing Earth's Surface (Amazing Science) Examining Erosion (Searchlight Books: Do You Dig Earth Science?) Earth's Changing Surface: An Introduction to Geomorphology Surface Wave Methods for Near-Surface Site Characterization SCIENCE EXPLORER EARTHS CHANGING SURFACE STUDENT EDITION 2007 Wind Waves: Their Generation and Propagation on the Ocean Surface (Dover Earth Science) Erosion and Weathering (Rocks: the Hard Facts) Erosion Control and Land Restoration Erosion and Sediment Control Handbook Missouri Geology: Three Billion Years of Volcanoes, Seas, Sediments, and Erosion Dirt: The Erosion of Civilizations Erosion and Sedimentation Cohesive Sediments in Open Channels: Erosion, Transport and Deposition Freezing Colloids: Observations, Principles, Control, and Use: Applications in Materials Science, Life Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes) Titanium in Medicine: Material Science, Surface Science, Engineering, Biological Responses and Medical Applications (Engineering Materials) A Project Guide to Volcanoes (Earth Science Projects for Kids) (Earth Science Projects for Kids (Library)) Living with the Earth, Third Edition: Concepts in Environmental Health Science (Living with the Earth: Concepts in

Environmental Health Science) Glencoe Earth & Space iScience, Grade 6, Science Notebook,
Student Edition (EARTH SCIENCE) McDougal Littell Earth Science: Heath Earth Science Grades
9-12 1999 Holt Earth Science California: Holt Earth Science Student Edition 2007

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)