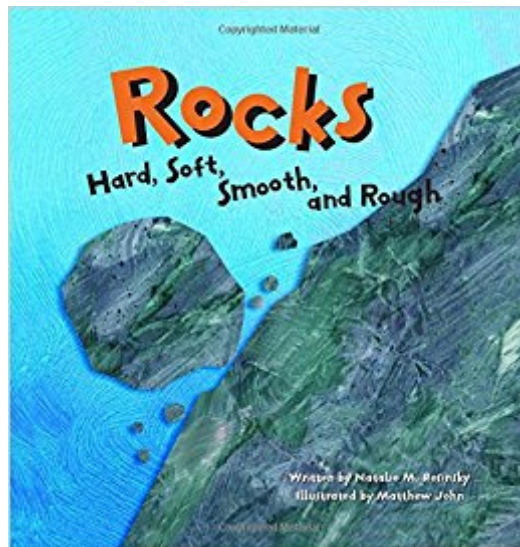




The book was found

Rocks: Hard, Soft, Smooth, And Rough (Amazing Science)



Synopsis

The rocks you see everyday can be grouped into different types, like igneous, sedimentary, or metamorphic. Some rocks are actually minerals, and you can even find fossils in some types of rocks.

Book Information

Lexile Measure: IG 790L (What's this?)

Series: Amazing Science

Paperback: 24 pages

Publisher: Picture Window Books; Amazing Science edition (September 1, 2002)

Language: English

ISBN-10: 1404803343

ISBN-13: 978-1404803343

Product Dimensions: 0.2 x 9.8 x 9.8 inches

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

Average Customer Review: 4.5 out of 5 stars 30 customer reviews

Best Sellers Rank: #20,225 in Books (See Top 100 in Books) #9 in [Books > Children's Books > Education & Reference > Science Studies > Nature > Rocks & Minerals](#) #13 in [Books > Children's Books > Education & Reference > Science Studies > Earth Sciences](#) #364 in [Books > Children's Books > Science, Nature & How It Works](#)

Age Range: 5 - 10 years

Grade Level: Kindergarten - 4

Customer Reviews

Sometimes a simple concept can have comprehensive value in a primary classroom. *Rocks: Hard, Soft, Smooth, and Rough* illustrates such an idea. This well-written book can help primary students learn to classify and observe. This basic introduction to rocks --NSTA Recommends Simple text and cartoon-like illustrations provide information about igneous, sedimentary, and metamorphic rocks. --Science & Children Explains the different types of rocks and where they are located, as well as what scientists can learn from studying rocks. Activities and an identification chart are included. <http://www.teachingkidsbooks.com/> --Teaching with Kids' Books

PWB Biography: Natalie M. Rosinsky is the award-winning author of more than 90 publications. She writes about history, social studies, economics, popular culture, and science. Natalie earned

graduate degrees from the University of Wisconsin-Madison and has been a high school teacher and college professor as well as a corporate trainer. She lives and writes in Mankato, Minnesota. CPB Biography: Natalie M. Rosinsky is the award-winning author of more than 90 publications, including 10 books about Native American tribes. She writes about science, history, economics, social studies, and popular culture. One of her two cats usually sits near her computer as she works in Mankato, Minnesota. Natalie earned graduate degrees from the University of Wisconsin and has been a high school teacher and college professor as well as a corporate trainer.

I'm a former teacher who wanted a simple, clear book for my grandson and granddaughter. They are really into rocks right now and this book had great illustrations and easy to understand explanations. The kids are 7 and 9.

It's a little too detailed for my littles but they enjoyed looking at pictures to learn about rocks

The content of the book itself is fun and allows young children to learn about rocks. There's a problem though with the physical print of the book. While the content is intended for little kids, the book is easy to rip and not very sturdy, making it hard for children to enjoy it fully.

good rock book

Good introduction to geology for kids - read this before you start your rock collection! We used this book in our unit study about rocks and minerals.

This book is very informative, and we home school. I recommend it for teaching about rocks. It's simple to understand.

This is a nice book for preschoolers. I put it on my science table

I am delighted with my purchase!

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Rocks: Hard, Soft, Smooth, and Rough (Amazing Science) Fourth Grade Science Volume 1: Topics: Earth's History through Rocks, Fossils and Tree Rings, Earth's Structure, Rocks and the Rock Cycle, Plate Tectonics Rough And Hard (Rough BDSM Erotica Bundle) Fragile Objects: Soft Matter,

Hard Science, and the Thrill of Discovery Soft Corals: Selecting and Maintaining Soft Corals
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