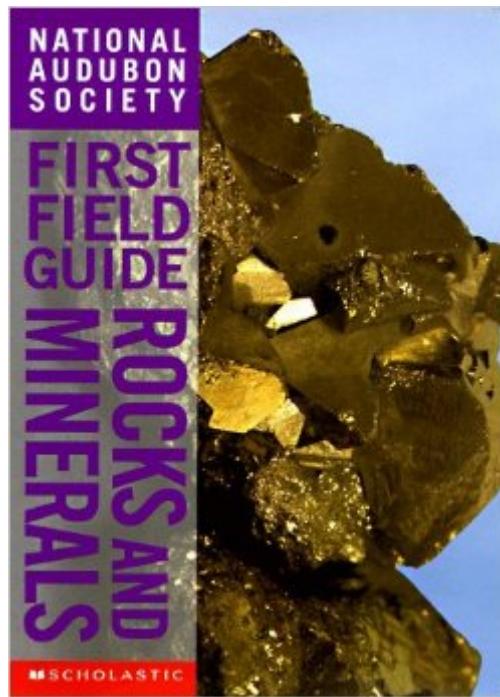


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# Rocks & Minerals (Audubon Guides)



## **Synopsis**

Detailed full-color spreads help beginning naturalists observe and understand over 150 types of rocks and minerals. --This text refers to an out of print or unavailable edition of this title.

## **Book Information**

Age Range: 9 - 12 years

Series: Audubon Guides

Paperback: 160 pages

Publisher: Scholastic Reference; English Language edition (May 1, 1998)

Language: English

ISBN-10: 0590054848

ISBN-13: 978-0590054843

Product Dimensions: 7.2 x 5.3 x 0.5 inches

Shipping Weight: 9.8 ounces

Average Customer Review: 4.6 out of 5 starsÂ  [See all reviewsÂ \(12 customer reviews\)](#)

Best Sellers Rank: #718,848 in Books (See Top 100 in Books) #119 inÂ Books > Children's Books > Education & Reference > Science Studies > Nature > Rocks & Minerals #8743 inÂ Books > Children's Books > Science, Nature & How It Works

## **Customer Reviews**

Easy to read. Lots of information. Great pictures. Well organized. ESL and Special Education students find this to be the most accessible book on Rocks and Minerals.

I bought 4 copies of this book recently for my daughter and the members of her science team (4th & 5th graders). They were learning about rocks and minerals for a local science field day. This book was wonderful! It was very informative without overwhelming the kids (or the parents). I will definitely be checking out some of the other books in the series for family use.

I am long past my college years, but am just beginning to study geology on my own. I quickly found that as much as I love to read about volcanoes and plate tectonics, I also have to learn some basics about rocks and minerals. I found this little book to be a great companion to my geology text book. It is not at all overwhelming - as many of the books written for adults tend to be. It is one of those great kids' books that should not be overlooked by an adult who doesn't want a 300-page tome on that quickly becomes "greek", but wants to get some genuine understanding of a complex new

subject. For example, after a vacation to Joshua Tree I found myself puzzling over exactly what gneiss is. Every description I read seemed very confusing. This little book did a beautiful job describing exactly what gneiss is and how it is formed complete with great illustrations. If you are an adult who wants to learn something about rocks and minerals and you haven't a clue, my advice is head to this kids' book first. You may find yourself reading it cover to cover like I did.

Didn't know i ordered a hard cover so that was an added bonus when i got the book. Pages have full color images that clearly show details used in descriptions throughout book, making it easy for both the audio or visual learner to put together.

This is a great sturdy little resource book to throw in your pack while you're hiking or exploring, and in any country. The photography is outstanding, and the different types of rocks are discussed and displayed, along with the hardness scale. The National Audubon Society has turned out another top-notch book in its nature series. I also enjoyed a few of the others on flowers, birds and insects. Buy it!

This was a great deal for a great book!!!! It was in better shape than I thought. My son was so excited. Its a must have for all beginner geologists.

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