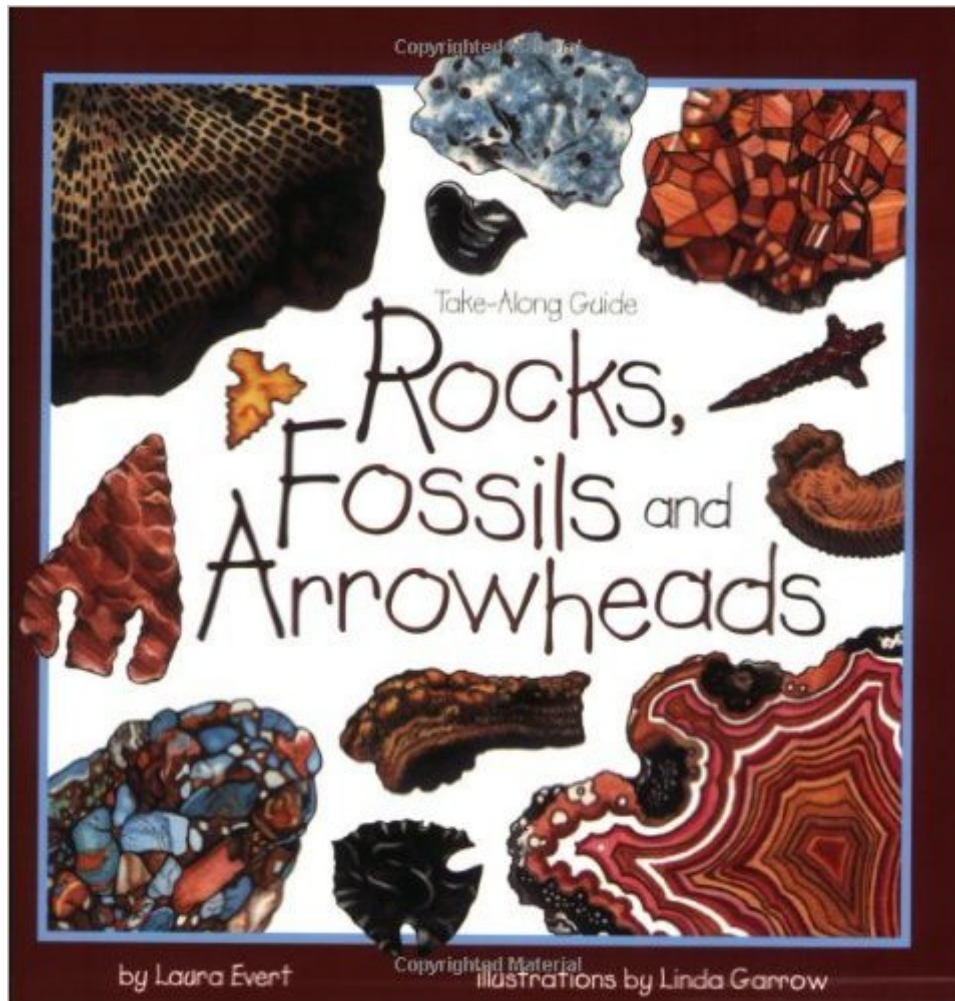


The book was found

Rocks, Fossils & Arrowheads (Take Along Guides)



Synopsis

An introduction to the world of insects, caterpillars, and butterflies including identification information, educational activities, and fun facts. Invites young naturalists to spot wildlife. Safety tips are provided and interesting activities are suggested. Color illustrations enhance the presentation.

•HORN BOOKS (Tracks, Scats and Signs)

Book Information

Series: Take Along Guides

Paperback: 48 pages

Publisher: Cooper Square Publishing Llc (December 15, 2001)

Language: English

ISBN-10: 1559717866

ISBN-13: 978-1559717861

Product Dimensions: 8.6 x 0.1 x 8.7 inches

Shipping Weight: 6.4 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars [See all reviews](#) (33 customer reviews)

Best Sellers Rank: #44,054 in Books (See Top 100 in Books) #13 in [Books > Children's Books >](#)

[Education & Reference > Science Studies > Nature > Rocks & Minerals](#) #810 in [Books >](#)

[Children's Books > Science, Nature & How It Works](#) #2832 in [Books > Children's Books >](#)

[Animals](#)

Age Range: 9 - 12 years

Grade Level: 4 - 7

Customer Reviews

We have all the books in this series and they are all great. They are best for young children - say under 9. They cover a lot of information but may not go into enough depth for older kids. They have great illustrations and are easy to read. We camp a lot and we keep the whole set in the camper. There are blank pages at the end for kids to write their "observations" down.

I bought this for an 8-year old who is fascinated with rocks. The information is great, and at a level that is more easily understood by children. The pictures are not actual pictures of rocks and minerals, but they are drawings. The drawings make it difficult to compare with the real thing. Would be better with real pictures, but it's a good start.

I checked this book out of the library. It is a good introduction to the subject. It details some of the most common types of rocks a young rock-hound may find, and provides fun facts and helpful tips. My main problem with the book is that all the pictures are drawings rather than photos, which makes identification difficult. Another problem (although minor) is that the scrapbook pages, where the child is to write his/her notes, are high gloss - any child (or adult) is going to have a hard time writing on these pages. Great info though.

This was a quick purchase that I made while on a road trip to the West Coast. My 7 year old started collecting rocks when stopped at each state sign. He noticed how different they were and wanted to know why. I found this book and it was a great way for him to discover more about the rocks he collected. Great information that was easy for him to read!![...] Thank you for your time â°•

This book is informative and interesting. My 9 year old boy loves this book. Good content, great pictures, interesting, even for adults.

I included this book in a box with some very special fossils and geodes that I found by the Gulf of Mexico. I use them as a gift for children to introduce them to "It is Not Just An Ordinary Stone".

Great book for the beginning rock and mineral expert explorer. Very colorful, with large print for the new reader, and plenty of photos. Lots of information to get you started on your rock exploration adventures.

This book really makes for easy explanations of rocks, fossils and arrowheads. I have also bought several others on different subjects. These were gifts for my nephews who absolutely love them.

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

Rocks, Fossils & Arrowheads (Take Along Guides) The Palaeontological Association Field Guide to Fossils, Plant Fossils of the British Coal Measures (Palaentology FG Fossils) Caterpillars, Bugs and Butterflies: Take-Along Guide (Take Along Guides) Seashells, Crabs and Sea Stars: Take-Along Guide (Take Along Guides) Frogs, Toads & Turtles: Take Along Guide (Take Along Guides) Planets, Moons and Stars: Take-Along Guide (Take Along Guides) Fun With Nature: Take Along Guide (Take Along Guides) Discovering Fossils: How to Find and Identify Remains of the Prehistoric Past (Fossils & Dinosaurs) Michigan Rocks & Minerals: A Field Guide to the Great Lake State (Rocks & Minerals Identification Guides) Rocks & Minerals of Washington and Oregon: A

Field Guide to the Evergreen and Beaver States (Rocks & Minerals Identification Guides) Arizona
Rocks & Minerals: A Field Guide to the Grand Canyon State (Rocks & Minerals Identification
Guides) Rocks & Minerals of Wisconsin, Illinois & Iowa: A Field Guide to the Badger, Prairie &
Hawkeye States (Rocks & Minerals Identification Guides) Lake Superior Rocks and Minerals (Rocks
& Minerals Identification Guides) Minnesota Rocks & Minerals: A Field Guide to the Land of 10,000
Lakes (Rocks & Minerals Identification Guides) New Mexico Rocks & Minerals: A Field Guide to the
Land of Enchantment (Rocks & Minerals Identification Guides) New York Rocks & Minerals: A Field
Guide to the Empire State (Rocks & Minerals Identification Guides) Colorado Rocks & Minerals: A
Field Guide to the Centennial State (Rocks & Minerals Identification Guides) Dirtmeister's Nitty
Gritty Planet Earth: All About Rocks, Minerals, Fossils, Earthquakes, Volcanoes, & Even Dirt!
(National Geographic Kids) Discover Science: Rocks and Fossils My Best Book of Fossils, Rocks
and Minerals

[Dmca](#)