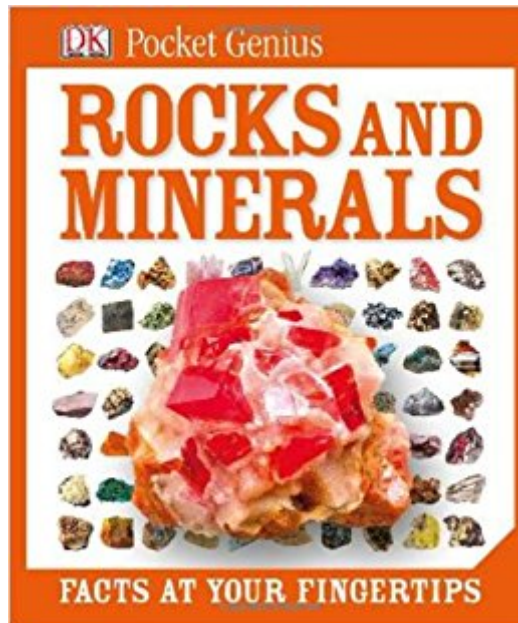




The book was found

Pocket Genius: Rocks And Minerals



Synopsis

Destined to be toted in school backpacks everywhere, this new encyclopedia series for young readers contains on-the-spot information in children's favorite subject areas. Kids love facts: they want to know about the biggest, fastest, tallest, and oldest everything. Full of instant information, these books feature a fresh design that is sure to appeal to the middle grade audience. These single-subject guides offer a unique catalog-style presentation, which clearly lays out individual subcategories with concise and punchy text covering all of the essential information on whatever topic is at-hand. Pocket Genius: Rocks and Minerals profiles nearly 200 types of rocks and minerals from volcanic rocks and granite to sparkling diamonds and explosive sulfur, and tells what they are made of, how they are formed and what they are used for. Supports the Common Core State Standards.

Book Information

Lexile Measure: 1000L (What's this?)

Series: POCKET GENIUS

Hardcover: 160 pages

Publisher: DK Children (May 21, 2012)

Language: English

ISBN-10: 0756692857

ISBN-13: 978-0756692858

Product Dimensions: 5.7 x 0.6 x 6.9 inches

Shipping Weight: 10.4 ounces

Average Customer Review: 4.5 out of 5 stars 106 customer reviews

Best Sellers Rank: #524,535 in Books (See Top 100 in Books) #85 in [Books > Children's](#)

[Books > Education & Reference > Science Studies > Nature > Rocks & Minerals](#) #6833

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

Age Range: 8 - 12 years

Grade Level: 3 - 7

Customer Reviews

I bought two copies of this: one for my 6-year-old and one for his 7-year-old "gem" hunting friend. The book is a good compromise between the comprehensive guides for adult rockhounds and the National Geographic Kids book that is a bit too simple for my son's level of interest.

Wonderful book, especially if you are a beginner. Slightly bigger than I expected, since it is for a "pocket," but I could put it in a tote or travel bag.

Got this for my 9 year old who loves studying rocks and minerals, along with a huge box of different rocks and minerals, and he's been busy cataloging them all, using this book as a reference. It's very informative and has everything he needs inside! Plus it's small, and he can put it in his little sling back to take with him outside. Great purchase!

Brilliant little book! Highly recommend.

Not Enough Information. Though this is a great pocket guide where pictures and ebook functionality are concerned, the mineral information is scant: it lists no chemical formulae for the the minerals. It also orders no deals within categories in a way that seems arbitrary, though it covers the categories fairly well. There are not nearly enough minerals, but it's a good start. Overall, I'd definitely recommend it for beginners (like me) and for quick reference. The most disappointing g thing about this guide is that it is not searchable by mineral keyword. That word have been useful, so would the typical abilities to bookmark, highlight and make notes.

Good book with nice pictures in it.

Great book for kids. Got this for my fourth-grade cub scouts for their mineral test kits. They loved them, and my 14-year-old was drawn right into it as well! It's comprehensive enough for mineral and rock identification and also provides a lot of information (yay, science!) in a way that's accessible, understandable, and fun. The visuals draw you right in so you don't even realize that you're learning!

Purchased for my grandchildren as an easy "identifier" for their rock collection. It was concise and sized perfectly for smaller hands (or to fit in a pocket). A nice first look at rocks and minerals. I have never been disappointed in a DK book!

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Rocks & Minerals of Washington and Oregon: A Field Guide to the Evergreen and Beaver States (Rocks & Minerals Identification Guides) Rocks and Minerals of The World: Geology for Kids - Minerology and Sedimentology (Children's Rocks & Minerals Books) Rocks and Minerals: A Guide

to Familiar Minerals, Gems, Ores and Rocks (Golden Nature Guide #24499) (A Golden Nature Guide) Rocks and Minerals - A Guide to Minerals, Gems, and Rocks (Golden Nature Guides) The Complete Illustrated Guide To Minerals, Rocks & Fossils Of The World: A comprehensive reference to 700 minerals, rocks, plants and animal fossils ... more than 2000 photographs and illustrations Lake Superior Rocks and Minerals (Rocks & Minerals Identification Guides) Michigan Rocks & Minerals: A Field Guide to the Great Lake State (Rocks & Minerals Identification Guides) Rocks & Minerals of Wisconsin, Illinois & Iowa: A Field Guide to the Badger, Prairie & Hawkeye States (Rocks & Minerals Identification Guides) Colorado Rocks & Minerals: A Field Guide to the Centennial State (Rocks & Minerals Identification Guides) Minnesota Rocks & Minerals: A Field Guide to the Land of 10,000 Lakes (Rocks & Minerals Identification Guides) Arizona Rocks & Minerals: A Field Guide to the Grand Canyon State (Rocks & Minerals Identification Guides) Pocket Genius: Rocks and Minerals Geology: A Folding Pocket Guide to Familiar Rocks, Minerals, Gemstones & Fossils (A Pocket Naturalist Guide) Carl Linnaeus: Genius of Classification (Genius Scientists and Their Genius Ideas) National Geographic Pocket Guide to Rocks and Minerals of North America Guide to Minerals, Rocks and Fossils (Firefly Pocket series) Rocks, Gems, and Minerals of the Rocky Mountains (Falcon Pocket Guides) Minerals and Rocks: Exercises in Crystal and Mineral Chemistry, Crystallography, X-ray Powder Diffraction, Mineral and Rock Identification, and Ore Mineralogy National Geographic Kids Everything Rocks and Minerals: Dazzling gems of photos and info that will rock your world Rocks and Minerals for Kids - Fun Facts & Pictures About Crystals and Gemstones, Geology & Much More (geology book)

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