

The book was found

Rocks & Minerals (Quickstudy: Academic)

Rock Book, 2nd ed. **ROCKS & MINERALS** A PICTORIAL GUIDE TO MINERALOGY

MINERAL LISTING				
Mineral	Hardness	Streak	Specific Gravity	Other Properties
Amethyst	7.0	dark gray	2.65	very strong prismatic cleavage, soft
Chalcopyrite	3.0-4.0	black gray	5.4	yellow brassy, metallic luster
Chlorite	2.0	green	2.7	green, black, weakly magnetic
Calcite	3.0	gray	2.7	white, color change
Quartzite	7.0-8.0	black-yellow	2.65	brown to black
Asbestos	7.0-8.0	black gray	2.6	black, green, white
Pyrite	6.0-6.5	metallic	5.0-5.2	yellow, metallic, no cleavage
Uraninite	7.0-8.0	black-yellow	7.0	black, metallic
Fluorite	4.0	black gray	3.0	black, metallic
Native copper	3.0	black gray	8.9	red, metallic, no cleavage
Native silver	2.5-3.0	black gray	19.3	black, metallic, no cleavage
Native gold	2.5-3.0	black gray	19.3	black, metallic, no cleavage
Native iron	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native nickel	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native cobalt	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native manganese	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native zinc	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native aluminum	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native silicon	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native boron	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native phosphorus	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native sulfur	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native iodine	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native bromine	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native chlorine	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native fluorine	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native oxygen	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native nitrogen	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native carbon	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native hydrogen	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native helium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native neon	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native argon	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native krypton	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native xenon	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native radon	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native francium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native actinium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native protactinium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native thorium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native uranium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native neptunium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native plutonium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native americium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native curium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native berkelium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native californium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native einsteinium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native fermium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native mendelevium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native nobelium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native lawrencium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native rutherfordium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native dubnium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native seaborgium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native bohrium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native hassium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native meitnerium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native darmstadtium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native roentgenium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native copernicium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native nihonium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native flerovium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native livermorium	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native tennessine	4.0-5.0	black gray	7.8	black, metallic, no cleavage
Native oganesson	4.0-5.0	black gray	7.8	black, metallic, no cleavage



Synopsis

This 6-page pictorial guide will help you to recognize and differentiate vast arrays of rocks and minerals and their compositions.

Book Information

Series: Quickstudy: Academic

Pamphlet: 6 pages

Publisher: QuickStudy (April 26, 2001)

Language: English

ISBN-10: 1572225610

ISBN-13: 978-1572225619

Product Dimensions: 8.5 x 11 x 0.1 inches

Shipping Weight: 2.4 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars See all reviews (12 customer reviews)

Best Sellers Rank: #202,422 in Books (See Top 100 in Books) #21 in Books > Science & Math > Earth Sciences > Mineralogy #33 in Books > Children's Books > Education & Reference > Science Studies > Nature > Rocks & Minerals #60 in Books > Science & Math > Earth Sciences > Rocks & Minerals

Customer Reviews

My son loves these quick study/class aids. I like that they are pre-punched and have a coating for them. My son likes them because they are very handy and he can usually find items he is looking for without having to flip through a text book.

Its a very helpful tool. i use this for geology 101 and the professor was pleased with it. actually he laughed at it at first then checked it out and said, "hmm thats actually not bad" so there ya go, its not bad- says a Dr!

This is a sturdy short summary of the major rocks and minerals that are most commonly studied. I like that it is plastic coated.

This tri-fold was great for geology class. Recommend to anyone studying rocks in minerals. Great information consolidated in one spot. Thanks.

This is it...Nicey protected, one page, 2 sides...FAST! Good color and easy to understand and read.Basic quick field guide.

This too is an excellent reference and quick study which arrived in perfect condition and on time. I love it!

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

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) Rocks and Minerals of The World: Geology for Kids - Minerology and Sedimentology (Children's Rocks & Minerals Books) Rocks & Minerals (Quickstudy: Academic) Rocks for Kids: Rocks and Minerals for Kids - A Fun Fact Rock Book with FAQ, Pictures, Jokes, Games & Geology Rocks and Minerals: A Gem of a Book! Rocks and Minerals (High Interest Books: Cool Collectibles) Ultimate Sticker Book: Rocks and Minerals DK Finders: Rocks & Minerals National Geographic Readers: Rocks and Minerals Dirtmeister's Nitty Gritty Planet Earth: All About Rocks, Minerals, Fossils, Earthquakes, Volcanoes, & Even Dirt! (National Geographic Kids) Rocks & Minerals (Eyewitness Books) Rocks & Minerals (Audubon Guides)

[Dmca](#)