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Only \$22.99 A great book for reading or reference, this handy (6.0" x 8.5") handbook presents interesting facts with full-color photos of hundreds of different rocks and minerals. Contains 256 pages, a glossary, identification guides and index.

Smithsonian Handbooks: Rocks and Minerals

Published by Dorling Kindersley in 1992
Publisher's Synopsis: This handbook is designed for beginners and experienced collectors alike. It is packed with 600 vivid full-color photos of more than 500 specimens, including 275 minerals. First, the introduction explains how and where to find rocks and minerals.

Smithsonian Handbook to Rocks and Minerals

The Smithsonian Handbook of Rocks and Minerals combines 600 vivid full-color photos with descriptions of more than 500 specimens. This authoritative and

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Agate; Almandine schist; Anatase;
Andalusite with quartz, muscovite, and
biotite; Apatite with ...

Minerals Gallery - Smithsonian Institution

An introduction to rocks and minerals with detailed photos, description and identification information. Sponsored by the National Audubon Society, the National Wildlife Federation, and the Roger Tory Peterson Institute. This book is a 4 1/2" x 7 1/4" paperback with 401 pages. More information, table of contents.

Rock and Mineral Books - Geology

The Illustrated Guide to Rocks & Minerals: How to Find, Identify and Collect the World's Most Fascinating Specimens, with Over 800 Detailed Photographs and Illustrations by John Farndon

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The Smithsonian Handbook: Rocks and Minerals has been well thought out and designed for both beginners and experienced geology buffs and rockhounds as it explains what rocks and minerals are, how they are classified, and how to start a collection.

5 of The Best Geology Books For Beginners - Rock Seeker

This is much more than a kids book to help with a rock collection. The book is well written and easy to follow and understand. It contains detailed information, photographs and characteristics on over 500 rocks and minerals. It is both an excellent beginners book and a reference guide. Read more.

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where A is the mineral amount (%), H
the Mohs hardness and n is the number
of minerals in rock. All rocks All rocks
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identifying the underground effects
which provide several methods
according to the type of the effect [1]
.The applied geophysical methods are

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employed to measure the physical properties of subsurface rocks using machines that are on and above the ground [2] .These measurements are applied to achieve the nature of the substances of economic or scientific value.

1. Introduction

ID Author Year Article; 3720: Zارايسكى, G. P. 1995: Silicification of rocks associated with acid metasomatism: In Shmulovich, K. I., Yardlwy, B. W., and Gochnar, G. G ...

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