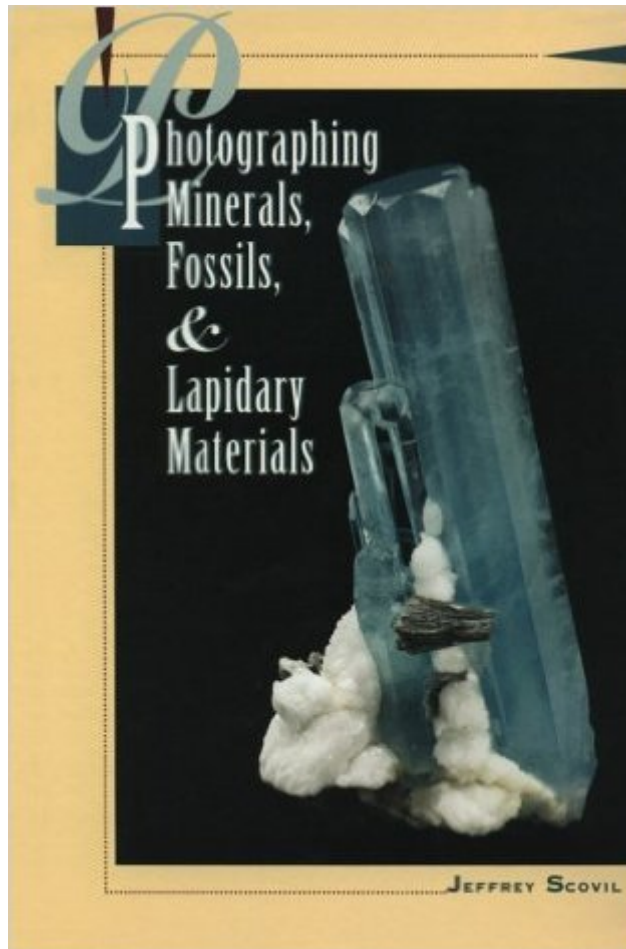


The book was found

Photographing Minerals, Fossils, And Lapidary Materials



Synopsis

Book by Scovil, Jeffrey A.

Book Information

Hardcover: 224 pages

Publisher: Distributed by Mountain Press Pub. Co (May 1996)

Language: English

ISBN-10: 0945005210

ISBN-13: 978-0945005216

Product Dimensions: 0.8 x 7.5 x 10.5 inches

Shipping Weight: 1.6 pounds

Average Customer Review: 3.8 out of 5 starsÂ Â See all reviewsÂ (4 customer reviews)

Best Sellers Rank: #734,296 in Books (See Top 100 in Books) #131 inÂ Books > Science & Math > Nature & Ecology > Field Guides > Rocks & Minerals #9829 inÂ Books > Arts & Photography > Photography & Video #27560 inÂ Books > Sports & Outdoors

Customer Reviews

This book, by a photographer of minerals very well known to readers of periodicals such as the Mineralogical Record, is a useful introduction to the subject. If you do not have a full set of back issues of the Min. Rec., this will tell you how to get high quality examples of the rather stylized genre of mineral photography. However, there really is not all that much useful information in the book which is unavailable to those dedicated folks who have complete sets of that journal, which has published guides to photography on a couple of occasions. The color photos in the book are excellent, the B&W ones just OK, and the text ... it is in a rather odd font with very "thin" lines.

This book was written a little while in advance of the age of digital cameras and Photoshop. So certain parts of it are looking quite dated at this point. On the other hand, other sections are as fresh today as the day the book was first published... and figure to be very useful.

A useful book for a beginner mineral photographer.

This book has continued to be a valuable and informative part of my mineral photography. The author did an excellent job.

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

Photographing Minerals, Fossils, and Lapidary Materials The Palaeontological Association Field Guide to Fossils, Plant Fossils of the British Coal Measures (Palaentology FG Fossils) Collecting Rocks, Gems and Minerals: Identification, Values and Lapidary Uses Discovering Fossils: How to Find and Identify Remains of the Prehistoric Past (Fossils & Dinosaurs) My Best Book of Fossils, Rocks and Minerals Minerals, Fossils, and Fluorescents of Arizona: A Field Guide for Collectors New Mexico Rockhounding: A Guide to Minerals, Gemstones, and Fossils Colorado Rockhounding: A Guide to Minerals, Gemstones, and Fossils (Rock Collecting) Guide to Minerals, Rocks and Fossils (Firefly Pocket series) Dirtmeister's Nitty Gritty Planet Earth: All About Rocks, Minerals, Fossils, Earthquakes, Volcanoes, & Even Dirt! (National Geographic Kids) 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) Lake Superior Rocks and Minerals (Rocks & Minerals Identification Guides) Michigan Rocks & Minerals: A Field Guide to the Great Lake State (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) 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)

[Dmca](#)