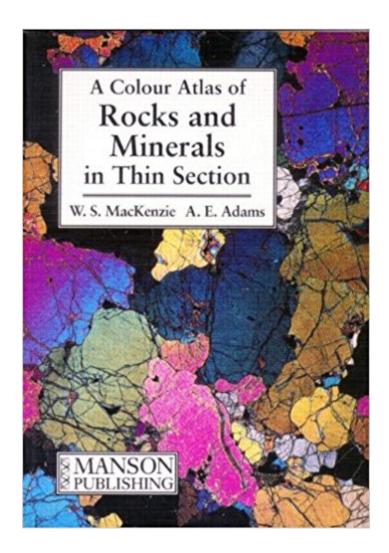


The book was found

Colour Atlas Of Rocks And Minerals In Thin Section





Synopsis

The skills of microscopic observation and of rock and mineral recognition are fundamental to all introductory courses in the earth sciences and related subjects. By helping to answer the question: "What am I supposed to be looking at?", a colour atlas is an invaluable resource in the teaching and learning process. This concise and handy-sized volume, designed for the introductory undergraduate level, explains, with the help of 180 colour photomicrographs, how to observe, describe and identify thin section samples of rocks and minerals using the polarizing microscope. The book highlights important diagnotic features of minerals and deals with all rock types - igneous, sedimentary and metamorphic - giving students the knowledge and confidence to begin to identify specimens for themselves. Each photograph has been specially prepared for the book and has been reproduced in a generous size. --This text refers to an out of print or unavailable edition of this title.

Book Information

Paperback: 192 pages Publisher: WileyBlackwell (1994) Language: English ISBN-10: 1874545170 ISBN-13: 978-1874545170 Product Dimensions: 5.9 x 0.4 x 8.3 inches Shipping Weight: 1 pounds Average Customer Review: 5.0 out of 5 stars 3 customer reviews Best Sellers Rank: #625,341 in Books (See Top 100 in Books) #72 inà Â Books > Science & Math > Chemistry > Geochemistry #118 inà Â Books > Science & Math > Earth Sciences > Mineralogy #1101 inà Â Books > Science & Math > Earth Sciences > Geology

Customer Reviews

Wish I had this book when I took mineralogy. Blows my mind that many geology course books don't have color pictures.

The book was in excellent condition.

Almost new

Download to continue reading...

Colour Atlas of Rocks and Minerals in Thin Section 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) Minerals in Thin Section (2nd Edition) A Key for Identification of Rock-Forming Minerals in Thin Section Eat Fat, Get Thin Fast!: Eat Fat and Get Thin with the best healthy high fat recipes; Complete pictures, nutrition facts, and serving sizes for every single recipe! Knopf Mapguides: Paris: The City in Section-by-Section Maps (Knopf Citymap Guides) Knopf Mapguides: Rome: The City in Section-by-Section Maps Knopf MapGuides: London: The City in Section-by-Section Maps ACI 318.2-14: Building Code Requirements for Concrete Thin Shells (ACI 318.2-14) and Commentary on Building Code Requirements for Concrete Thin Shells (ACI 318.2R-14) Summary - Eat Fat Get Thin: By Mark Hyman - Why the Fat We Eat Is the Key to Sustained Weight Loss... (Eat Fat, Get Thin: A Complete Summary - Book, Paperback, Audiobook, Audible, Hardcover,)

Contact Us DMCA

Privacy

FAQ & Help