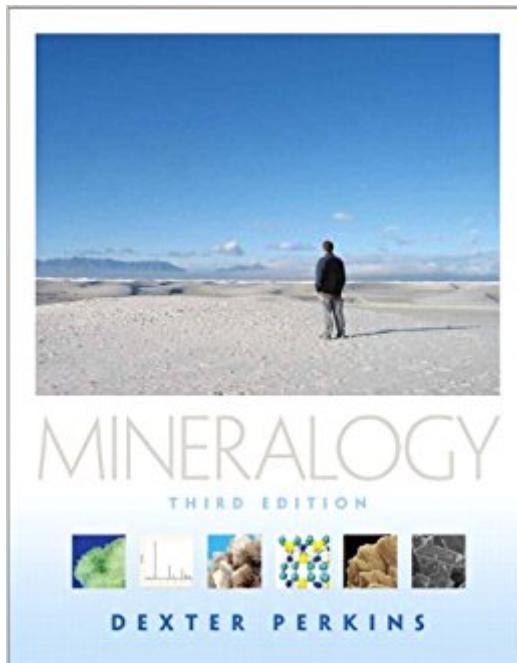


The book was found

Mineralogy (3rd Edition)



Synopsis

This student-friendly text is written in a casual, jargon-free style to present a modern introduction to mineralogy. It emphasizes real-world applications and the history and human side of mineralogy. The author approaches the subject by explaining the larger, understandable topics first, and then explaining why the “little things” are important for understanding the larger picture.

Book Information

Paperback: 453 pages

Publisher: Pearson; 3 edition (January 14, 2010)

Language: English

ISBN-10: 0321663063

ISBN-13: 978-0321663061

Product Dimensions: 8.4 x 1.2 x 10.7 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 7 customer reviews

Best Sellers Rank: #127,825 in Books (See Top 100 in Books) #12 in Books > Science & Math > Chemistry > Geochemistry #23 in Books > Science & Math > Earth Sciences > Mineralogy #450 in Books > Textbooks > Science & Mathematics > Earth Sciences

Customer Reviews

This reader-friendly reference is written in a casual, jargon-free style to present a modern introduction to mineralogy. It emphasizes real-world applications and the history and human side of mineralogy. The author approaches the subject by explaining the larger, understandable topics first, and then explaining why the “little things” are important for understanding the larger picture. Elements and Minerals; Crystallization and Classification of Minerals; Mineral Properties; Hand Specimen Mineralogy; Optical Mineralogy; Igneous Rocks and Silicate Minerals; Sedimentary Minerals and Sedimentary Rocks; Metamorphic Minerals and Metamorphic Rocks; Ore Deposits and Economic Minerals; Crystal Morphology and Symmetry; Crystallography; Unit Cells, Points, Lines, and Planes; X-Ray Diffraction and Mineral Analysis; Atomic Structure; Descriptions of Minerals. A comprehensive reference for anyone interested in learning more about mineralogy.

Dexter Perkins received his B.S. from the University of Rochester in 1973, and an M.S. and Ph.D. from the University of Michigan in 1979. After graduate school, his first faculty position was at the University of Chicago. He came to the University of North Dakota in 1981 where he is currently a

Professor of Geology. During the past 25 years Perkins has had several 1-year appointments at European universities. Perkins is a past editor of American Mineralogist and the Journal of Geoscience Education (since 2000). Perkins' regular teaching duties include undergraduate and graduate mineralogy and petrology. He is also an active geology researcher. He has published almost 100 articles in professional journals and has written three books. Past research focused on high-temperature minerals and rocks; his current research concerns xenoliths from the Southwestern United States, and science education reform. So, he is both doing basic scientific research and contributing to educational research.

overall great quality and good source to use

The content is wonderful, It is too bad that this book images are mostly in white and black. It would visually improves if it had color images. Not so great for that matter.

Good book with plenty of information. I got this for my son.

could be one of the best mineralogy books out there. Great buy!

Looks brand new and was here faster than I expected. There is no writing in the book, plus it was a better buy than to get it at my school for more money and worse quality.

This is exactly what I was looking for. I needed for my Mineralogy class and this is the perfect book.

This kindle version came in black and white and there is no way to get the color out on my kindle device or on my pc kindle reader. It's a huge bummer because color is a huge part of classifying and understanding minerals. does not say that this kindle version is in black and white and I spent a ton of money on it. I think it's a bit unfair to sell a book titled Mineralogy in black and white, will be calling to complain.

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

Mineralogy And Optical Mineralogy Mineralogy (3rd Edition) Mineralogy (3rd Edition) [Paperback] [2010] 3 Ed. Dexter Perkins Earth Materials 2nd Edition: Introduction to Mineralogy and Petrology Mineralogy (2nd Edition) By William D. Nesse - Introduction to Mineralogy: 1st (first) Edition Manual of Mineral Science, 22nd Edition (Manual of Mineralogy) Manual of Mineralogy (after James D.

Dana), 21st Edition, Revised Introduction to Mineralogy, International Edition Introduction to Mineralogy Earth Materials: Introduction to Mineralogy and Petrology Mineralogy (University of North Dakota) Introduction to Optical Mineralogy Minerals and Rocks: Exercises in Crystal and Mineral Chemistry, Crystallography, X-ray Powder Diffraction, Mineral and Rock Identification, and Ore Mineralogy Optical Mineralogy Mineralogy Manual of Mineralogy (after James D. Dana) Reactive Transport in Porous Media (Reviews in mineralogy) Analysis, Synthesis and Design of Chemical Processes (3rd Edition) 3rd edition by Turton, Richard, Bailie, Richard C., Whiting, Wallace B., Sh (2009) Hardcover Analysis, Synthesis and Design of Chemical Processes (3rd Edition) 3rd (third) Edition by Turton, Richard, Bailie, Richard C., Whiting, Wallace B., Sh [2009]

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)