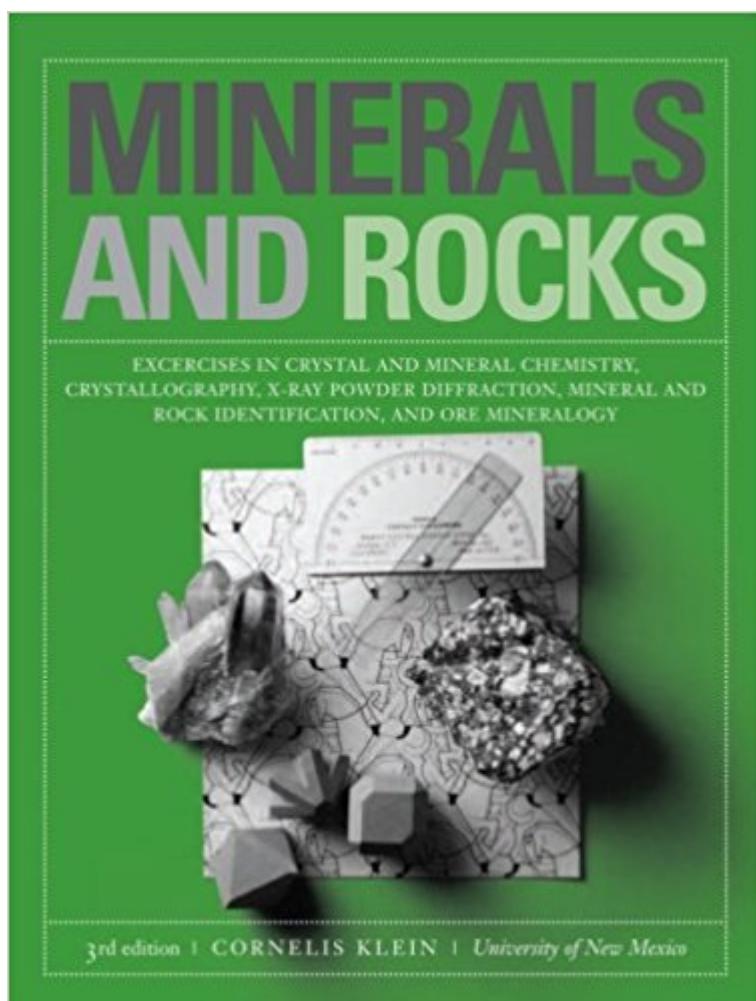


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# Minerals And Rocks: Exercises In Crystal And Mineral Chemistry, Crystallography, X-ray Powder Diffraction, Mineral And Rock Identification, And Ore Mineralogy



## Synopsis

The thoroughly updated Laboratory Manual: Minerals and Rocks: Exercises in Crystal and Mineral Chemistry, Crystallography, X-ray Powder Diffraction, Mineral and Rock Identification, and Ore Mineralogy, 3e, is for use in the mineralogy laboratory and covers the subject matter in the same sequence as the Manual of Mineral Science, 23e.

## Book Information

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Average Customer Review: 3.9 out of 5 starsÂ  See all reviewsÂ (7 customer reviews)

Best Sellers Rank: #758,131 in Books (See Top 100 in Books) #45 inÂ Books > Science & Math > Chemistry > Crystallography #140 inÂ Books > Science & Math > Earth Sciences > Mineralogy #1162 inÂ Books > Science & Math > Earth Sciences > Geology

## Customer Reviews

Has a great deal of content in this textbook. However, I was perhaps expecting it to be more of a field guide book rather than an exercise book. Though it will be still be a great book for the collection.

Not quite what I expected. The books is a classroom text with cardboard model crystals to be built. I was hoping for a replacement for my Dana's which had been up dated by Klein.

Very well organized and helps a lot to understand the principles. The exercices have a good background information adding to the experience.

Its a text book, had to have it. Makes wonderful door stop.

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Minerals and Rocks: Exercises in Crystal and Mineral Chemistry, Crystallography, X-ray Powder

Diffraction, Mineral and Rock Identification, and Ore Mineralogy Powder Diffraction: The Rietveld Method and the Two Stage Method to Determine and Refine Crystal Structures from Powder Diffraction Data Rocks and Minerals - A Guide to Minerals, Gems, and Rocks (Golden Nature Guides) Nonmetalliferous Stratabound Ore Fields (Evolution of Ore Fields Series) A Practical Guide for the Preparation of Specimens for X-Ray Fluorescence and X-Ray Diffraction Analysis Northeast Treasure Hunter's Gem & Mineral Guide 5/E: Where and How to Dig, Pan and Mine Your Own Gems and Minerals (Treasure Hunter's Gem & Mineral Guides) Memory Exercises: Memory Exercises Unleashed: Top 12 Memory Exercises To Remember Work And Life In 24 Hours With The Definitive Memory Exercises Guide! (memory exercises, memory, brain training) Structure of Materials: An Introduction to Crystallography, Diffraction and Symmetry Collecting Rocks, Gems & Minerals: Easy Identification - Values - Lapidary Uses (Warman's Field Guide) Wicca Crystal Magic: A Beginner's Guide to Practicing Wiccan Crystal Magic, with Simple Crystal Spells (Wicca Books Book 4) Manual of Mineral Science, 22nd Edition (Manual of Mineralogy) Crystallography Made Crystal Clear, Third Edition: A Guide for Users of Macromolecular Models (Complementary Science) Fundamentals of Powder Diffraction and Structural Characterization of Materials, Second Edition A Key for Identification of Rock-Forming Minerals in Thin Section Rock Climbing Smith Rock State Park: A Comprehensive Guide To More Than 1,800 Routes (Regional Rock Climbing Series) Diamond Drilling for Gold and Other Minerals; a Practical Handbook on the Use of Modern Diamond Core Drills in Prospecting and Exploiting Mineral-bearing ... of the Cost of Apparatus and of Working Rockhound and Prospector's Bible: A Reference and Study Guide to Rocks, Minerals, Gemstones and Prospecting Kratom: The Truth About Mitragyna Speciosa: An Introductory Guide to Capsules, Powder, Extract, And The Full Effects (Ketum, Kratum, Kratom Capsules, Kratom Powder, Kratom Extract) Gems : A Lively Guide for the Casual Collector (Rocks, Minerals and Gemstones) Metal Deposits in Relation to Plate Tectonics (Minerals, Rocks and Mountains) (Volume 17)

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