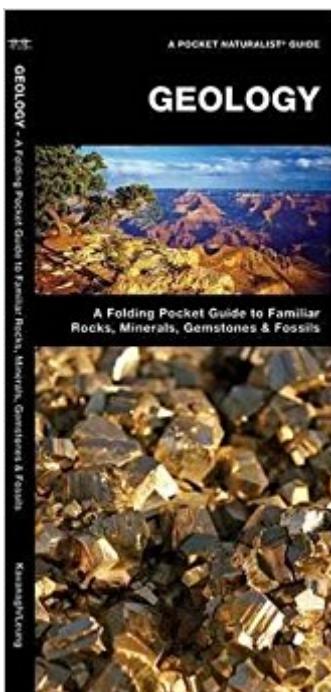


The book was found

Geology: A Folding Pocket Guide To Familiar Rocks, Minerals, Gemstones & Fossils (A Pocket Naturalist Guide)



Synopsis

Geology is the perfect guide for any nature enthusiast. It will help you learn geological processes, the differences between rocks, minerals and gemstones, the most common types of North American rocks and minerals and the best rockhounding locations. The guide also reviews the most common North American fossils and the tools an amateur geologist should take into the field in order to positively identify different types of rocks and minerals. This handy guide is a great source of portable information and ideal for field use by novices and experts alike.

Book Information

Age Range: 10 and up

Series: A Pocket Naturalist Guide

Pamphlet: 1 pages

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Average Customer Review: 4.2 out of 5 stars 10 customer reviews

Best Sellers Rank: #229,859 in Books (See Top 100 in Books) #39 in Books > Science & Math > Earth Sciences > Mineralogy #51 in Books > Science & Math > Nature & Ecology > Field Guides > Rocks & Minerals #55 in Books > Science & Math > Biological Sciences > Animals > Fossils

Customer Reviews

Geology, An Introduction to Familiar Rocks, Minerals, Gemstones & Fossils, is a must-have reference guide for beginners and experts alike. With this indispensable guide, learn how to identify common species of North American rocks, gems, minerals and fossils. Maps show the distribution of familiar rocks and minerals across North America. Also, included are helpful tips on how to begin, where to look, tools and methods. The Pocket Naturalist series is an introduction to common plants and animals and natural phenomena. Each pocket-sized, folding guide highlights up to 150 species and most feature a map identifying prominent sanctuaries and outstanding natural attractions. Each is laminated for durability. (31/2 X 81/4 folded, opens to 22 X 81/4, color illustrations, maps)

Zoologist Jim Kavanagh has made a career out of introducing novices to plants, animals, the sciences and world cultures. In addition to creating over 500 simplified nature guides, he has also authored guides to languages, cities and outdoor skills. An avid traveler and backpacker, Kavanagh's path has taken him around the world to many remote destinations including the upper , Africa, Australia, and the Arctic Circle (and this is just the As). He is also the author of a series of state-specific guides to common species and natural attractions and a children's book on evolution.

Love it!

very helpful for beginners Teaching kids ... and learning more

Good field guide. Great to put in your backpack and use for quick reference.

Good Info

love it, love it

wish there were more items listed

While this is very basic and brief, I took it with me on a field trip. It was so light and convenient to grab and helpful. I have numerous Pocket Naturalist Guides and they're fine for what they're intended for - a quick accessible reference.

Great guide informative can't wait for better weather to put it to much better use in identification and more geology

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