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Published by Complete Book of Rocks and Minerals , 1 month ago Excellent book. Clear photos and info useful to the identification of rocks and minerals. Not a book for small children. This was a hard back book and had the same exact information and layout as the smaller sized paperback titled Rock and Minerals listed as a Smithsonian Handbook.

*The Complete Book of Rocks and Minerals by Chris Pellant*

Only \$14.99. This book is a practical directory of over 150 igneous, sedimentary and metamorphic rocks with expert analysis of the key rock-forming environments of the world. Plus full advice on identifying rock types and building a rock collection. It is a 7" x 9" hardcover book with 128 pages of rock pictures and information.

*The Complete Illustrated Guide to Rocks of the World*

Rocks are classified into three distinct groups - igneous, sedimentary, and metamorphic - and each is discussed in a

separate section. Each rock group is further subdivided into subgroups that are defined by the mode of origin of the rocks. Igneous rocks form when magma, molten rock, rises upward

*Rocks & Minerals - Kean University*

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Students and even non-geologists who love Science will enjoy this book. This book is intended for first year students of geology. The physical properties of minerals are described after a brief introduction presenting the rock cycle, followed by some relevant aspects of crystallography. Rock-forming minerals are then treated systematically, concentrating first on silicates followed by the most important non-silicate minerals.

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Learn everything you ever wanted to know about rocks and minerals in this stunning book. Discover space rocks, gemstones, metals, volcanoes, world wonders and more. With out-of-this-world artwork from Anna Alanko and expert content written by two geologists, this is the book all rock-crazy kids need.

A stunning visual reference book for little geologists who love to find fascinating rocks all around them. Identify colorful gemstones, sparkly crystals, the toughest rocks, and ancient fossils. Packed with fun facts, information, and extensive photos all about the rocks and minerals that make up the world around us. Interactive learning that engages young scholarly minds. Learn about 64 different types of rocks and minerals, how to tell the difference between them and where to find them. Dig into all the interesting geological materials from deep space to the deepest caves. You'll even discover glow in the dark minerals and living gems! Find out about the stuff our world is made of, and how rocks and minerals form over time. This captivating book introduces children to hands-on science with fun activities like starting your own impressive rock collection and how to stay safe on your rock finding missions. Written for kids aged 6 to 9 with bite-sized information and explanations. The easy-to-understand language gives them a rock-solid foundation for science subjects. The geology book includes the phonetic pronunciation of the rock and mineral names so your little one will sound like a rock expert in no time. Rockin' It With Stones And Minerals - Stunning high-quality photographs. - Inspiring activities for little Earth scientists. - Over 64 types of rocks, their properties, and how they are formed.

Get ready to be dazzled! This lively reference book for the younger set introduces a fascinating variety of Earth's rocks, minerals, gemstones, fossils, and shells--from granite to gold, marble to malachite, and conchs to clams. Discover how rocks are formed, the three kinds of rocks, and the difference between rocks and minerals. Learn how rocks and minerals are used in art, architecture, industry, and science. Then journey to the oceans to explore seashells and the amazing animals that once inhabited them. Packed with more than 200 stunning photos, including closeups of each specimen, this colorful book showcases breathtaking natural sites such as the Giant's Causeway and human-built structures such as the Great Wall of China. Filled with fun facts and designed for interactive learning, the Little Kids First Big Book of Rocks, Minerals, and Shells is sure to become a favorite with young rock and shell collectors and their parents!

"Find adventure! Go outside! Have fun! Be a rock hound!"--Cover.

This is a comprehensive reference to 700 minerals, rocks, plants and animal fossils from around the globe and how to identify them, with more than 2000 photographs and illustrations. It is an essential reference book for amateur geologists and palaeontologists, revealing how rocks and fossils form, sites and habitats, classification, and a photographic guide. Extensive illustrated directories feature profiles of over 700 rocks, minerals and plant and animal fossils, describing their qualities and properties, and specification factfiles. It features over 1200 photographs of rocks and fossils for easy identification plus more than 800 artworks, including timescales, structural artworks of rocks and minerals, and reconstructions of fossilized plants and animals. It includes detailed information on safe extraction, home testing techniques, safe cleaning and how to display specimens - all you need to build an impressive collection. Rocks, minerals and fossils have a timeless fascination. This expert book provides a complete reference for anyone interested in the earth sciences. The book's major feature is its two extensive visual directories - one on rocks and minerals and one on fossils - containing over 700 in-depth specimen profiles. Information boxes give facts and figures such as type and location, and artworks and reconstructions show the structure-type of rocks and how each fossil originally looked. It provides all the facts anyone needs about the hugely absorbing subjects of geology and paleontology. This impressive work is beautiful to look at

and will engage every reader.

Contains a full identification profile for each of the 400 varieties of rocks, minerals, gems, crystals, and fossils, with close-up color photographs.

A new edition of the clearest, most authoritative guide to rocks and minerals 600 incredible photos, precise annotations and detailed descriptions - from the distinguishing features of rocks, to which crystal system and mineral belongs to. This DK Handbook will help you identify different rocks and minerals quickly and easily. Covers everything from what rocks or minerals are to how they are classified and how to start a collection. Perfect for rocks and mineral lovers and an excellent comprehensive guide for collectors.

Discusses the physical properties of various rocks and minerals and gives instructions for collecting and identifying specimens.

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