

Pockets Rocks Minerals

Geology

Basher Science: Rocks and Minerals

Iowa Gems and Minerals in Your Pocket

Pocket Guide Geology in the Field

National Geographic Readers: Rocks and Minerals

Pocket Guide Rocks & Minerals

Rocks, Gems, and Minerals of the Rocky Mountains

Pocket Guide

Pocket Dictionary of Common Rocks and Rock Minerals

Pocket Genius: Rocks and Minerals

My Book of Rocks and Minerals

The Observer's Book of Rocks and Minerals

Field Book of Common Rocks and Minerals for Identifying the Rocks and Minerals of the United States and Interpreting Their Origins and Meanings

Pocket Genius: Rocks and Minerals

Pocket Eyewitness Rocks and Minerals

What's that Rock or Mineral?

Minerals and Rocks

The Rock and Gem Book

The Mitchell Beazley Pocket Guide to Rocks, Minerals and Gemstones

A Collector's Guide to Rock, Mineral, & Fossil Localities of Utah

Familiar Rocks and Minerals

Pocket Dictionary of Common Rocks and Rock Minerals

Rocks and Minerals

The pocket guide to rocks and minerals

Rocks and Minerals

Pocket Geologist and Book of Minerals

The Book of Stones

The Pocket Guide to Rocks and Minerals

Rock and Mineral Identification for Engineers

National Geographic Pocket Guide to Rocks and Minerals of North America

California Rocks a Guide to Gems, Minerals and Crystals

A Field Guide to Rocks and Minerals

Pocket Dictionary of Common Rocks and Rock Minerals

Rocks and Minerals

Rocks & Minerals

The Pocket Guide to Rocks & Minerals

Rocks and Minerals

Michigan Rocks & Minerals

A Pocket Guide to Rocks and Minerals

Falcon Pocket Guide: Rocks, Gems, and Minerals of the Southwest

Pockets Rocks Minerals

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MARLEY CLARA

Geology National Geographic Books

The Rock and Gem Book is packed full of photos of natural wonders, including rocks, minerals, gems, shells and fossils. This children's encyclopedia displays more than 1,200 full-colour specimens, from sapphires and rubies to silver and pearl, revealing the unique qualities of each material and how it is used in industry, architecture, art and science. Including precious metals, rare fossils, tiny gemstones and giant shells, the Rock and Gem Book gives a complete overview of the Earth's naturally occurring marvels and the beautiful objects created from them.

Basher Science: Rocks and Minerals National Geographic Society

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.

Iowa Gems and Minerals in Your Pocket Dorling Kindersley Ltd

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Pocket Guide Geology in the Field Kingfisher

The ideal e-guide for beginners If you have trouble distinguishing slate from shale then this is the ebook for you. Perfect for beginners, and a handy field guide for the amateur geologist,

What's That Rock or Mineral? beautifully pictures more than 140 rocks and minerals, from agate to tourmaline, and highlights the characteristics that will help you to identify them. For nature lovers everywhere, What's That...? books are compact, portable identification guides that offer a uniquely accessible visual approach. Designed for beginners, but also handy for a more experienced naturalist, the What's That ...? titles are indispensable pocket guides that give you around 150 of the most common and interesting types and show you how to tell them apart.

National Geographic Readers: Rocks and Minerals FalconGuides

This is one of a series of pocket-sized guides on a range of subjects. Arranged thematically for easy reference, each Pocket has been written by a subject expert in a way that aims to make the information easily accessible to readers aged 8 and up. The reference section at the back contains extra facts and figures.

Pocket Guide Rocks & Minerals Adventure Publications

Your Must-Have Guide to Michigan's Rocks and Minerals Get the perfect guide to rocks and minerals of the Great Lake State! This book by Dan R. Lynch and Bob Lynch features comprehensive entries for 96 Michigan rocks and minerals, from common rocks to rare finds. Learn from the fascinating information about everything from Petoskey stone and copper to gold and agates. The easy-to-use format means you'll quickly find what you need to know and where to look. The authors' incredible, sharp, full-color photographs depict the detail needed for identification—no need to guess from line drawings. With this field guide in hand, identifying and collecting is fun and informative.

Rocks, Gems, and Minerals of the Rocky Mountains Godfrey Cave Associates

This companion is the perfect e-guide to nearly 200 rocks and minerals. From the igneous, sedimentary and metamorphic rocks, to sparkling minerals, this encyclopedic guide covers vital data such as where and how they form, as well as what they are used for. Get to grip with nearly 200 profiles of rocks and minerals, including basalt, marble, diamond, and rhodochrosite, with pin-sharp photographs, explaining characteristics such as hardness, colour, and lustre. This mine of information will help you to learn how to detect those rocks and minerals in no time. Take the next step in becoming an expert geologist and learn how to collect your discovered specimens, and get back to the elements with the periodic table. Includes fantastic encyclopedic stats, amazing photography, and genius gem facts, Pocket Eyewitness Rocks and Minerals will tell you everything you need to know about spotting rocks and identifying minerals in this e-guide.

Pocket Guide Utah Geological Survey

One in a series of pocket-sized reference books. This title covers rocks and minerals.

Pocket Dictionary of Common Rocks and Rock Minerals

Waterford Press

Rocks, Gems, and Minerals of the Rocky Mountains is a field guide to more than 130 of the most common and sought-after rocks, gems, and minerals hidden throughout the Rocky Mountains. Conveniently sized to fit in your pocket and featuring full-color, detailed photographs, this informative guide makes it easy to identify rocks in your backyard and beyond. Also included is an introduction that covers fundamental geology information and interesting facts. This is the essential source when you're out in the field, both informative and beautiful to peruse.

Pocket Genius: Rocks and Minerals Dorling Kindersley Ltd

Describes hundreds of minerals and lists their geographic distribution, physical properties, chemical composition, and crystalline structure.

My Book of Rocks and Minerals Penguin

Shows and describes gneiss, marble, slate, sandstone, shale, limestone, granite, basalt, talc, and gypsum, and discusses crystal structure and identification tests

The Observer's Book of Rocks and Minerals Pocket Eyewitness

Profiling nearly 200 types of rocks and minerals from volcanic rocks and granite to sparkling diamonds and explosive sulfur, Pocket Genius: Rocks and Minerals digs deep beneath the surface, informing young readers what each rock is made of, how they are formed and what they are used for, how to be a rock collector, and how to identify rocks and minerals. Also highlighting landmarks such as Devils Tower, Giant's Causeway, and Shiprock Pinnacle, this Pocket Genius title shows how rocks and minerals play a part in the formation of each. Redesigned in paperback, DK's best-selling Pocket Genius series is now available in an engaging compact and economical format that is ideal for both browsing and quick reference for use in school and at home. Catalog entries packed with facts provide at-a-glance information, while locator icons offer immediately recognizable references to aid navigation and understanding, and fact files round off the book with fun facts such as record breakers and timelines. Each pocket-size encyclopedia is filled with facts on subjects ranging from animals to history, cars to dogs, and Earth to space and combines a child-friendly layout with engaging photography and bite-size chunks of text that will encourage and inform even the most reluctant readers.

Field Book of Common Rocks and Minerals for Identifying the Rocks and Minerals of the United States and Interpreting Their Origins and Meanings National Geographic Books

With the tremendous growth of population in this and neighboring states, there are more collectors than ever before and with the rapidly escalating prices for mineral and fossil specimens in the retail market, there is a great demand for displayable material. It

has become necessary for professional geologists, hobby collectors, and commercial collectors to recognize each others existence and to try to work together within a framework of regulation, courtesy, and common sense so that material of scientific value is not lost and undue restrictions are not placed upon collecting. There is a continuing need for collectors and professionals to work together with resource managers and legislators to develop workable laws and rules affecting the collecting of minerals and fossils. This publication contains details information about collecting areas, divided by county to make for ease of use. Each collecting area contains information about the minerals, rocks, or fossils present, map recommendations, and other helpful tips on getting to the sites.

Pocket Genius: Rocks and Minerals Andesite Press

This book is a field guide that describes and explains the commonest minerals and rocks as well as introducing the most important fossil groups. In addition, a variety of geological structures are described and illustrated in the numerous diagrams and photographs. The guide is your perfect companion for hikes or walks in the countryside, inviting you to discover the geology hidden behind the landscapes surrounding us, as well as helping you to recognise the various minerals, rocks and fossils, you might encounter. The book is aimed at nature lovers of all types, as well as students of geology. It will provide the perfect companion on your excursions allowing the rocks to "come alive" and to reveal their histories, as well as the range and complexity of geological processes which have formed the Earth beneath our feet. Such processes - an interplay of magmatism, tectonics, metamorphosis and sedimentation, as well as climate and sea-level change - have shaped the Earth over millennia and continue to do so even at the present time. This book is a translation of the original German 1st edition *Pocket Guide Geologie im Gelände* by Tom McCann, published by Springer-Verlag GmbH Germany, part of Springer Nature in 2019. The initial translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent detailed revision by the author

ensures that the book reads stylistically like a conventional translation. Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors. Tom McCann is Professor of Sedimentology at the Institute for Geosciences and Meteorology at the University of Bonn. He conducts research on the development of sedimentary basins in Europe, Africa and Asia and teaches sedimentology, basin analysis, ichnology as well as historical geology

Pocket Eyewitness Rocks and Minerals Rowman & Littlefield

Pocket Nature Guide: Rocks and Minerals is a practical, concise field guide to the world's rocks and minerals, packed with stunning photography and expert information. The 325 most commonly encountered species are given full or half-page coverage. Each entry includes a large, character full photographic image, supporting photographic images to show important variations, and a data panel to consistently summarize key facts. A simple text profile picks out the most useful details to aid identification and provides interesting background information.

What's that Rock or Mineral? Houghton Mifflin Harcourt

This pocket-sized companion is the perfect guide to nearly 200 rocks and minerals. From the igneous, sedimentary and metamorphic rocks, to sparkling minerals, this encyclopedic guide covers vital data such as where and how they form, as well as what they are used for. Get to grip with nearly 200 profiles of rocks and minerals, including basalt, marble, diamond, and rhodochrosite, with pin-sharp photographs, explaining characteristics such as hardness, colour, and lustre. This mine of information will help you to learn how to detect those rocks and minerals in no time. Take the next step in becoming an expert geologist and learn how to collect your discovered specimens, and get back to the elements with the periodic table. Packed with fantastic encyclopedic stats, amazing photography, and genius gem facts, *Pocket Eyewitness Rocks and Minerals* will tell you everything you need to know about spotting rocks and identifying minerals in this handy pocket-sized guide.

Minerals and Rocks University of Iowa Press

This handy pocket guide presents the most fascinating and important rocks and minerals found in southern Africa. Accounts include diagnostic information, full-color photographs, concise descriptions, uses, and detailed information on where species occur. Physical characteristics of each mineral are summarized in tinted panels, and handy icons show other important information. The rock section discusses how the three main rock types form. *Pocket Guide: Rocks & Minerals of Southern Africa* will be invaluable both to amateur geologists and budding collectors.

The Rock and Gem Book Penguin

Text and photographs examine the creation, importance, erosion, mining, and uses of rocks and minerals.

The Mitchell Beazley Pocket Guide to Rocks, Minerals and

Gemstones Random House Struik

"A comprehensive reference guide to the spiritual healing qualities and scientific properties of hundreds of sacred crystals, minerals, and gemstones, this book includes color photographs to aid in stone identification"--

A Collector's Guide to Rock, Mineral, & Fossil Localities of Utah Springer Nature

From dazzling gemstones to sparkling crystals to molten lava, this brilliantly illustrated book introduces children to the exciting world of rocks and minerals, including both the building blocks and the bling. This level two reader, written in easy-to-grasp text, will help cultivate the geologists of tomorrow! This high-interest, educationally vetted series of beginning readers features the magnificent images of National Geographic, accompanied by texts written by experienced, skilled children's book authors. The inside back cover of the paperback edition is an interactive feature based upon the book. Level 1 books reinforce the content of the book with a kinesthetic learning activity. In Level 2 books readers complete a Cloze letter, or fun fill-in, with vocabulary words. Releases simultaneously in Reinforced Library Binding: 978-1-4263-1039-3 National Geographic supports K-12 educators with ELA Common Core Resources.