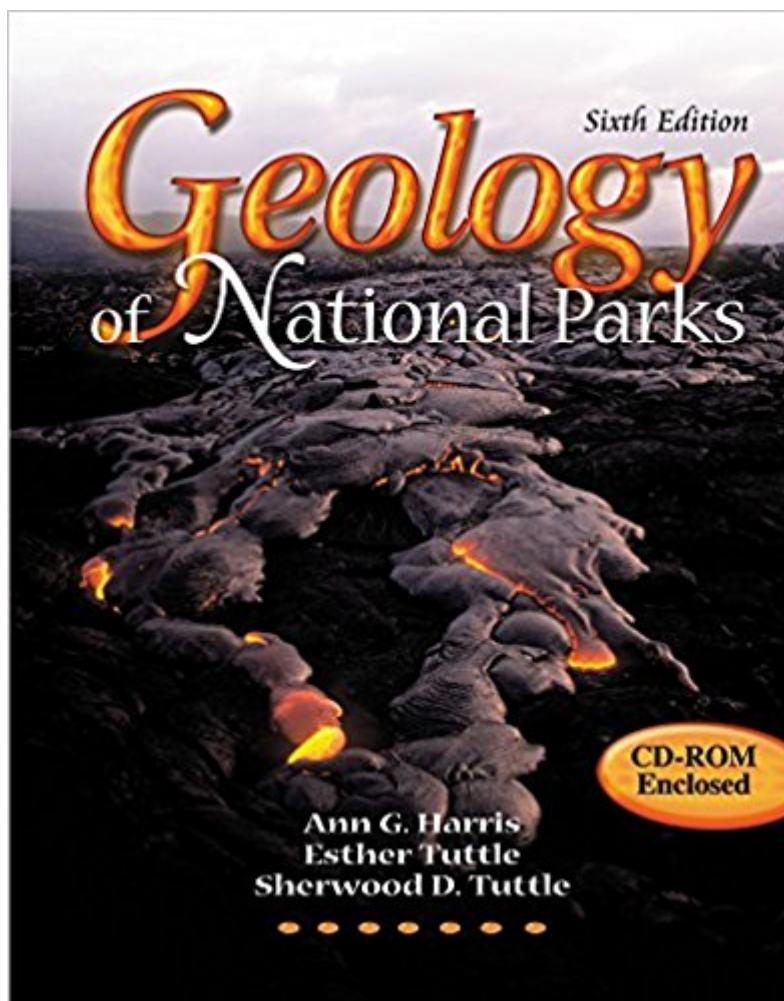


The book was found

Geology Of National Parks



Synopsis

The sixth edition has been updated throughout, and is now a full-color text complete with photo CD-ROM! *Geology of National Parks, Sixth Edition*, continues to present basic elements of physical geology in a nontraditional format. Your students learn how interactions occur between rock and landscapes in different climates and how types of soil cover evolve. They also learn how life forms - both plants and animals - select habitats based on geological characteristics. Sixth Edition Features:

- * Three new parks have been added: Great Sand Dunes National Park, Cuyahoga Valley National Park, Black Canyon of the Gunnison National Park
- * Over 400 full color photographs make you feel as if you are at the parks!
- * The CD-ROM, developed by David Hacker and enclosed in each book, contains hundreds of photos, many with labels added for use as a self-study tool or in presentation software.
- * Each park has its own chapter complete with park map, geologic column, and geologic history.

The sixth edition has been updated throughout, and is now a full-color text complete with photo CD-ROM!

Book Information

Paperback: 896 pages

Publisher: Kendall Hunt Publishing; 6 edition (November 3, 2003)

Language: English

ISBN-10: 0787299715

ISBN-13: 978-0787299712

Product Dimensions: 1.2 x 8.2 x 10.5 inches

Shipping Weight: 4.4 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 21 customer reviews

Best Sellers Rank: #141,479 in Books (See Top 100 in Books) #102 in [Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Ecology](#) #148 in [Books > Travel > Food, Lodging & Transportation > Parks & Campgrounds](#) #252 in [Books > Science & Math > Earth Sciences > Geology](#)

Customer Reviews

I am really NOT in a position to spend this much money on a book. Especially one that I had the prior edition of! But it's now or never to do something I always wanted to do, see the National Parks. And as an aging geologist, who spent most of my life looking at subsurface data, and being distracted by the usual things like kids, I really don't want to miss out on understanding the geology of the area I am looking at. I really doubted that this edition would be much different than the

previous one, but it is really orders of magnitudes nicer in terms of the layout. I didn't want to invest the time learning the geology, only to learn that I was studying outdated material. Now, the sections are color-coded, to make it easier to see the classification that has been used. (Weathering and erosion, Caves and Reefs, Volcanism, etc). All of the stratigraphic columns have been colored, which makes it visually much easier to see and understand them. Cross sections, maps, and headings are also colored. The photos are in color, and now integrated into the text. To me, the text is very readable. I have a huge geological dictionary, but really appreciate the fact that there is a glossary of terms for those things I don't quite remember. In fact, the text is great for teaching about different geologic environments. For example, reef development. Naturally my new PC has no CD drive, so I have yet to see the photos included. I do wish a more durable, removable case for the CD was included, because it will surely get damaged if left in the book. I have an entire wall of geology and geophysics books. But this has become hands down my favorite one!

great book. fast shipping.

Had an earlier version of this while in college. It is a much improved edition. Love the color photos..haven't had a chance to check out the DVD yet!

Lots of interesting facts, good read.

I needed this book for my National Parks class. Was a very interesting read, and a great tool for the material that was being learned.

I have learned so much about our National Parks because of this book. I would recommend to anyone who is interested in geology.

Good textbook.

Exactly what I expected, and it showed up early.

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

National Geographic Secrets of the National Parks: The Experts' Guide to the Best Experiences Beyond the Tourist Trail (National Geographic Secrets of the National Parks) National Geographic Guide to National Parks of the United States, 8th Edition (National Geographic Guide to the National

Parks of the United States) Parks and Plates: The Geology of Our National Parks, Monuments, and Seashores Geology for beginners: Easy course for understanding geology (Geology explained) National Parks of America: Experience America's 59 National Parks (Lonely Planet) Your Guide to the National Parks: The Complete Guide to all 59 National Parks (Second edition) A Complete Guide to the Grand Circle National Parks: Covering Zion, Bryce Canyon, Capitol Reef, Arches, Canyonlands, Mesa Verde, and Grand Canyon National Parks (English and Japanese Edition) A Complete Guide to the Grand Circle National Parks: Covering Zion, Bryce, Capitol Reef, Arches, Canyonlands, Mesa Verde, and Grand Canyon National Parks Escalante, Utah to Moab, Utah: Capitol Reef, Goblin Valley, San Rafael Ridge, Arches National Park, Grand Staircase, Canyon National Parks, Utah Parks, Uluru: Kata Tjuta and Watarrka National Parks (National Parks Field Guides) Lonely Planet Banff, Jasper and Glacier National Parks (National Parks Travel Guide) National Geographic Guide to State Parks of the United States, 4th Edition (National Geographic Guide to the State Parks of the U.S.) National Geographic Complete National Parks of the United States, 2nd Edition: 400+ Parks, Monuments, Battlefields, Historic Sites, Scenic Trails, Recreation Areas, and Seashores Your Guide to the National Parks: The Complete Guide to All 59 National Parks The 10 Best of Everything National Parks: 800 Top Picks From Parks Coast to Coast (National Geographic the 10 Best of Everything) Hiking Glacier and Waterton Lakes National Parks: Formerly, the Trail Guide to Glacier and Waterton Lakes National Parks (Falcon Guide) National Geographic Yellowstone and Grand Teton National Parks Road Guide: The Essential Guide for Motorists (National Park Road Guide) National Geographic Road Guide to Glacier and Waterton Lakes National Parks (National Geographic Road Guides) National Geographic Road Guide to Yellowstone and Grand Teton National Parks (National Geographic Road Guides) Pages of Stone: Geology of Western National Parks and Mounments 1 : Rocky Mountains and Western Great Plains

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)