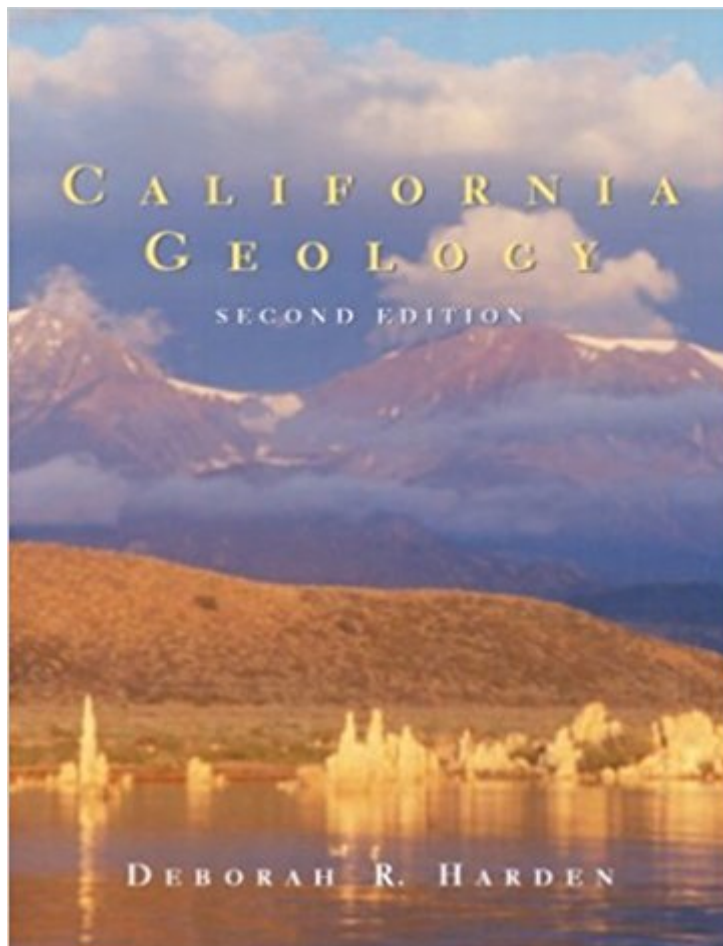


The book was found

California Geology (2nd Edition)



Synopsis

This interesting book uses plate tectonics as its central theme; it acquaints readers with California geology. Basic principles in the beginning of the book and tables of highlights for each province enable the reader to understand the whole picture of catastrophic natural disasters, California history, mining methods, and societal impacts; it brings the lessons of geology closer to the everyday context of California life. After a comprehensive overview of the basic principles of geology, this book then focuses on the geological highlights of California (young volcanoes, deserts, the Mojave Desert, the Sierra Nevada, the Klamath Mountains, water, the Great Valley, the coast Ranges, earthquakes, faults, and seismic safety, the transverse ranges, and the peninsular ranges). The inside back and front covers of the book contain a wealth of readily available information, with comprehensive geologic, fault, relief, and mountain range maps. A handy desk reference for geologists, this book is also a source of information for anyone interested in the evolution of California's terrain.

Book Information

Hardcover: 576 pages

Publisher: Pearson; 2 edition (November 14, 2003)

Language: English

ISBN-10: 013100218X

ISBN-13: 978-0131002180

Product Dimensions: 7.7 x 1.5 x 9.4 inches

Shipping Weight: 2.7 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 24 customer reviews

Best Sellers Rank: #37,969 in Books (See Top 100 in Books) #1 in Books > Science & Math > Earth Sciences > Geology > Volcanology #1 in Books > Science & Math > Earth Sciences > Geology > Plate Tectonics #11 in Books > Science & Math > Earth Sciences > Seismology

Customer Reviews

With California plate tectonics as a central theme, this text is intended to acquaint non-geologists with California geology. Organized to introduce basic principles in the beginning of the text and work toward a unifying picture of California geology. --This text refers to an out of print or unavailable edition of this title.

This interesting book uses plate tectonics as its central theme; it acquaints readers with California

geology. Basic principles in the beginning of the book and tables of highlights for each province enable the reader to understand the whole picture of catastrophic natural disasters, California history, mining methods, and societal impacts; it brings the lessons of geology closer to the everyday context of California life. After a comprehensive overview of the basic principles of geology, this book then focuses on the geological highlights of California (young volcanoes, deserts, the Mojave Desert, the Sierra Nevada, the Klamath Mountains, water, the Great Valley, the coast Ranges, earthquakes, faults, and seismic safety, the transverse ranges, and the peninsular ranges). The inside back and front covers of the book contain a wealth of readily available information, with comprehensive geologic, fault, relief, and mountain range maps. A handy desk reference for geologists, this book is also a source of information for anyone interested in the evolution of California's terrain.

I bought this textbook to study for the California section of the PG exam. It definitely helped. I enjoyed the final section that presented concepts from previous chapters in a grand-scheme California geologic history. It's not state-of-the-art research, but it's good enough to help wrap your head around the big picture without getting bogged down in too many details. Several figures were pulled from other sources and didn't list acronyms or explain how they related to the subject. They looked good but didn't help understand the topic. I also felt like information about some topics was scattered throughout the book; so I really needed to read the whole thing to pull it all together in my mind. I would recommend to anyone with an introductory geology education or a professional who needs to brush up on their regional geology.

Finally found a book explaining how my state was made. I've been looking in bookstores for several years with no success, so I turned to the internet, found this title right away. It's pricey, as are all textbooks, but it answers all my questions (at least, what science has found, so far). It's also a perfect fit with my California geography textbook, approaching each area through the same province names, descriptions. Now I have both a physical and geographical understanding of California. Also, I was amazed that sent it out "regular" delivery and it arrived within two days of my ordering it!

Needed it for a class; therefore had to buy it. Otherwise, I would not recommend it for personal use or knowledge unless one is an expert already. Definitions are not cleared and many concepts/processes are not explained well.

I'm not an expert in the subject matter but I thought the book was very well written. The collection of pictures and illustrations was truly awesome. The only significant down side was that the font was too small. Not everyone is blessed with 20-40 vision and tired old eyes like mine had to struggle. Also, there was no Kindle option for this book.

A novice's interest in geology lead me through elementary reading to this college text which has opened the up the greater world of geology to me.

The book is great!

Good condition.

Fast. Great thanks

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

California: California Travel Guide: 101 Coolest Things to Do in California (Los Angeles Travel Guide, San Francisco Travel Guide, Yosemite National Park, Budget Travel California) Geology for beginners: Easy course for understanding geology (Geology explained) Geology of California/Book and Geologic Map of California California Geology (2nd Edition) Roadside Geology of Colorado (Roadside Geology Series) Hiking Grand Canyon's Geology (Hiking Geology) Rocks and Minerals for Kids - Fun Facts & Pictures About Crystals and Gemstones, Geology & Much More (geology book) Roadside Geology of Washington (Roadside Geology Series) Roadside Geology of Utah (Roadside Geology Series) Roadside Geology of Minnesota (Roadside Geology Series) Roadside Geology of Vermont and New Hampshire (Roadside Geology Series) Roadside Geology of Alaska (Roadside Geology Series) The Techniques of Modern Structural Geology, Volume 3: Applications of Continuum Mechanics in Structural Geology Integrating Geology in Urban Planning (Atlas of Urban Geology) Paleontology and Geology of Laetoli: Human Evolution in Context: Volume 1: Geology, Geochronology, Paleoecology and Paleoenvironment (Vertebrate Paleobiology and Paleoanthropology) Geology From Experience: Hands-On Labs and Problems in Physical Geology Roadside Geology of South Dakota (Roadside Geology Series) Roadside Geology of Virginia (Roadside Geology Series) Roadside Geology of Idaho (Roadside Geology Series) Roadside Geology of Arizona (Roadside Geology Series:)

Contact Us

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)