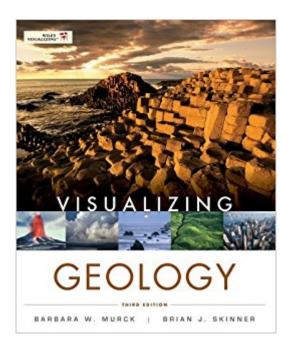


## The book was found

# Visualizing Geology, 3rd Edition





## **Synopsis**

Visualizing Geology employs uniquely designed visual pedgagogy\* to help students acquire the skills they need to become better learners. The 3rd edition has refined and expanded the visuals using insights from research on student outcomes. The Visualizing approach uses a variety of research-based visuals to engage students so they become active participants in the learning process. Visualizing Geology immerses students in course material through visuals (both in print and rich multimedia resources) while organizing complex processes and related course information into easily digestible segments. Visualizing Geology is a comprehensive, modern book for today's geology course. With current examples, thorough coverage of geologists' tools and technology, and a visual design that is accessible without sacrificing content, it is a title that will appeal to a broad range of instructors. The narrative and concepts are tightly linked to visual elements, including practical examples that highlight the relevance of the concepts. Maps are integrated throughout to help reveal patterns or trends. Divergent views and critical thinking are emphasized. Photographs and other visuals are also included to reinforce the concepts.

#### **Book Information**

File Size: 128928 KB

Print Length: 592 pages

Simultaneous Device Usage: Up to 3 simultaneous devices, per publisher limits

Publisher: Wiley; 3 edition (May 1, 2012)

Publication Date: May 1, 2012

Language: English

ASIN: B008R0SAA2

Text-to-Speech: Not enabled

X-Ray for Textbooks: Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #405,876 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #81 in Books > Science & Math > Earth Sciences > Geology > Physical #124 in Kindle Store >

Kindle eBooks > Nonfiction > Science > Earth Sciences > Geology

### **Customer Reviews**

I am giving myself a course in geology, and this is the best presentation of the information I have

seen so far. The great pictures really help with identification of rocks, gems and minerals. I highly recommend it!

This book was required for a Geology 101 class at my college. It was actually very interesting and informative, with lots of useful diagrams. The self-tests at the end of each chapter were incredibly helpful study guides! I do agree that the chapters should have been rearranged a bit - our instructor suggested that Chapter 6 Volcanoes should have been before Chapter 5 Earthquakes & Earth's Interior.

I used this book in my Physical Geology class from AMU, and I learned so much from reading it. I recommend the book to anyone even is they are not in college. It will open your horizon concerning the ground you walk upon!!!

It was already damaged and some of the pages were already torn out but it was a great resource

Incredible visuals. Written extremely well with excellent formatting. Extras in the text are very informative and support the textual information very well. Great tool for self-study.

Some pages are starting to come out. The binding is becoming loose.

Not an awful textbook by any means and you have a variety of subjects that lead back to geology. Not the worst book considering its on a dull topic, but somewhat interesting.

When I took Geology 101 every answer to the final was worded exactly how it was in this book. Loved it

#### Download to continue reading...

Visualizing Geology, 3rd Edition Geology for beginners: Easy course for understanding geology (Geology explained ) Visualizing Geology Holt Biology: Visualizing Life: Student Edition Grades 9-12 1998 Chemistry: Visualizing Matter, Technology 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

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 Series) Roadside Geology Series)

Contact Us

DMCA

Privacy

FAQ & Help