

Synopsis

Murck's 3rd edition of *Visualizing Geology* maximizes the use of National Geographic Society photographs, maps, illustrations and video to bring dynamic Earth processes. From the ground-up, this text is designed to better meet the needs of those involved in the large mainstream Physical Geology course and working to attain a science credit. The text provides pedagogy to help readers better digest more material than they would in a conventional textbook. Moreover it provides information about geology as a discipline as a dynamic and growing science, to move readers beyond the idea that geology is simply about the memorization of terms related to dead rocks.

Book Information

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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!! 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 if 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 it's 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

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