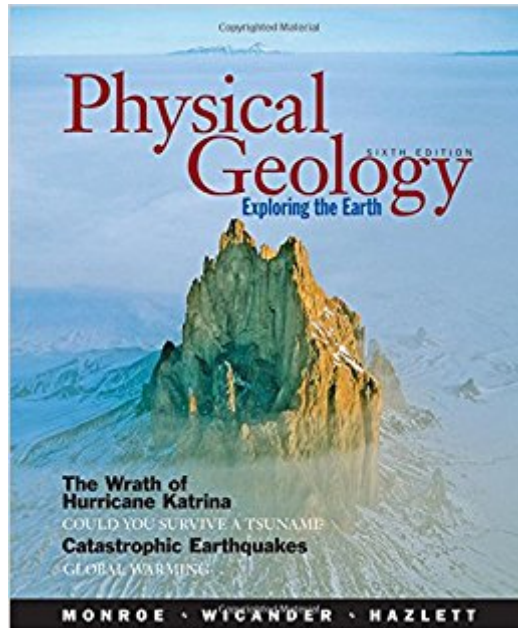




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Physical Geology: Exploring The Earth, 6th Edition



Synopsis

PHYSICAL GEOLOGY: EXPLORING THE EARTH, Sixth Edition, doesn't just explain physical geology and its processes; it places that knowledge within the context of human experience by consistently emphasizing relevance, resources, and the environment. With this edition, the authors seek to answer two central questions, "How does the planet work?" and "Why is this important to know?" By discussing the unifying theory of plate tectonics in detail early in the text, the authors are able to link diverse material by this common thread, providing a global perspective of Earth and allowing students to recognize seemingly unrelated geologic phenomena as a continuum of interrelated events within a complete planetary system. In addition to providing students with an understanding of geology and its processes, the authors consistently demonstrate how geology relates to the human experience. By asking the question "What would you do?" throughout the text, students are encouraged to explore their reactions to particular situations. New "Geology in Your Life" sections address relevant student concerns, particularly in the areas of environment and energy. And a new penultimate chapter on Resources and the Fate of the Earth ties together many of the concepts of particular interest to students. This edition is fully integrated with the online student tutorial system Physical GeologyNow. Physical GeologyNow uses a series of chapter-specific diagnostic tests to build a personalized learning plan for each student, allowing students to focus their study time on specific areas of weaknesses. Each personalized learning plan directs students to specific chapter sections and concept-driven multimedia tutorials designed to augment their understanding.

Book Information

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Customer Reviews

James S. Monroe is Professor Emeritus of Geology at Central Michigan University, where he taught Physical Geology, Historical Geology, Prehistoric Life, and Stratigraphy and Sedimentology beginning in 1975 and served as chair of the Geology department. He received his Ph.D. from the University of Montana. He has coauthored several textbooks with Reed Wicander and has interests in Cenozoic geology and geologic education. Monroe now lives in Chico, California, where he remains active in geology by teaching courses to a large group of retirees. Reed Wicander is a geology professor at Central Michigan University, where he teaches Physical Geology, Historical Geology, Prehistoric Life, and Invertebrate Paleontology and was previously chair of the department. He obtained his B.A. at San Diego State University and his Ph.D. at UCLA. His main research interests involve various aspects of Paleozoic palynology, specifically the study of acritarchs, on which he has published numerous papers. He is a past president of the American Association of Stratigraphic Palynologists and currently a councilor of the International Federation of Palynological Societies and chair of the Acritarch Subcommittee of the Commission Internationale de Microflore du Paleozoique. He has coauthored several geology textbooks with James S. Monroe. Richard W. Hazlett is the winner of 1996 and 2001 Wig Awards for teaching excellence at Pomona College. He is the first Stephen M. Pauley Chair in Environmental Analysis at the college, receiving this appointment in 2001. His main research interests involve volcanic stratigraphy, igneous petrology and resources, but most recently has been exploring land use issues focusing on the American West. Dr. Hazlett styles himself as transitioning from hard-core geology to environmental studies with a land use/natural resource emphasis. He is a co-author with Bernard Pipkin and Dee D. Trent on GEOLOGY AND THE ENVIRONMENT and the script author of the EARTH REVEALED telecourse series.

Overall I was very pleased with this purchase! Although used the book arrived in great condition despite being a softcover textbook. The language is appropriate for high school/college students who do not have a background in geology. The text is easy to read and the book features many pictures and figures that compliment the text well. Great for anyone who would just like to start learning about geology and the amazing processes that form and shape our earth. This was the text required for my college level introductory geology class and I purchased the book at a very reasonable price (50% of what my university bookstore rented it for!). Definitely recommend purchasing this book from if you need it for a class!

Good quality

First of all, the book was in excellent condition! I am impressed with the additional info added in between chapters. Geology is not my major, but I've found a new interest in our earth and what makes it what it is. The book breaks down the info in terms I can comprehend. Sometimes I've had to reread what I'm focusing on for class, but I had to do this for junior college books as well. The glossary and index have been very helpful; the clear print and pictures are a plus! P.S. I will never look at the oceans or think of a running stream, or earthquake the same again. Smile

The book itself is a little worn. The spine is old but no pages are falling out. It's definitely been used quite a bit and still has the USED sticker label on the outside. Some highlighting in it but you get what you pay for and it will serve its purpose just fine.

I like this book and the explanations it gives about geology and how it does so. There is a wealth of geology information in this textbook with a number of graphics and illustrations to describe geologic features.

It's exactly what I needed as promised/advertised.

Book exactly what I expected arrived on time too.

Its really interesting! Its fascinating to see all of the different things that are combined to make certain rocks! Interesting!

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