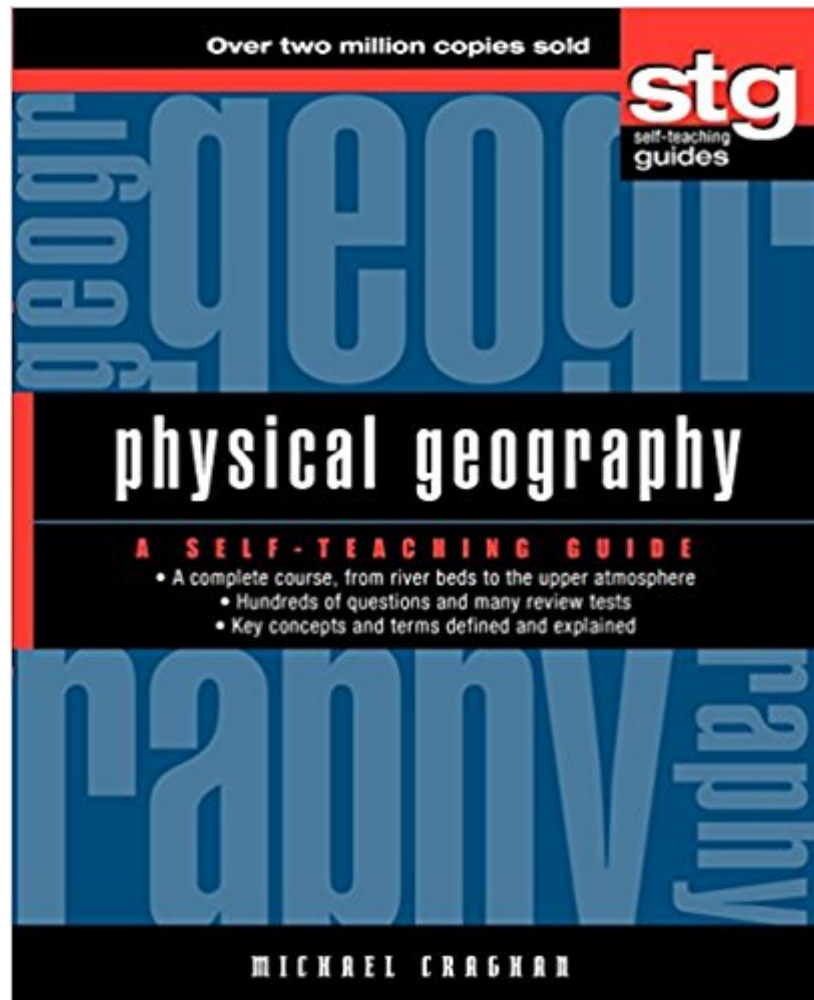




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Physical Geography: A Self-Teaching Guide



Synopsis

Learn physical geography at your own pace What is atmospheric pressure? How does latitude indicate the type of climate a specific place will have? Where are volcanic eruptions or strong earthquakes most likely to occur? With *Physical Geography: A Self-Teaching Guide*, you'll discover the answers to these questions and many more about the basics of how our planet operates. Veteran geography teacher Michael Craghan takes you on a guided tour of Earth's surface, explaining our planet's systems and cycles and their complex interactions step by step. From seasonal changes to coastal processes, from effluvial basins to deep sea fissures, Craghan puts the emphasis on comprehension of the topics. He also includes more than 100 specially commissioned illustrations and 50 photographs to help clarify difficult concepts. The clearly structured format of *Physical Geography* makes it fully accessible, providing an easily understood, comprehensive overview for everyone from the student to the amateur geographer to the hobbyist. Like all *Self-Teaching Guides*, *Physical Geography* allows you to build gradually on what you have learned-at your own pace. Questions and self-tests reinforce the information in each chapter and allow you to skip ahead or focus on specific areas of concern. Packed with useful, up-to-date information, this clear, concise volume is a valuable learning tool and reference source for anyone who wants to improve his or her understanding of physical geography.

Book Information

Paperback: 292 pages

Publisher: Wiley; 1 edition (September 25, 2003)

Language: English

ISBN-10: 0471445665

ISBN-13: 978-0471445661

Product Dimensions: 7.6 x 0.7 x 9.3 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars 5 customer reviews

Best Sellers Rank: #43,276 in Books (See Top 100 in Books) #36 in [Books > Science & Math > Earth Sciences > Geography > Regional](#) #162 in [Books > Textbooks > Science & Mathematics > Earth Sciences](#)

Customer Reviews

Learn physical geography at your own pace What is atmospheric pressure? How does latitude indicate the type of climate a specific place will have? Where are volcanic eruptions or strong

earthquakes most likely to occur? With *Physical Geography: A Self-Teaching Guide*, you'll discover the answers to these questions and many more about the basics of how our planet operates. Veteran geography teacher Michael Craghan takes you on a guided tour of Earth's surface, explaining our planet's systems and cycles and their complex interactions step by step. From seasonal changes to coastal processes, from effluvial basins to deep sea fissures, Craghan puts the emphasis on comprehension of the topics. He also includes more than 100 specially commissioned illustrations and 50 photographs to help clarify difficult concepts. The clearly structured format of *Physical Geography* makes it fully accessible, providing an easily understood, comprehensive overview for everyone from the student to the amateur geographer to the hobbyist. Like all *Self-Teaching Guides*, *Physical Geography* allows you to build gradually on what you have learned at your own pace. Questions and self-tests reinforce the information in each chapter and allow you to skip ahead or focus on specific areas of concern. Packed with useful, up-to-date information, this clear, concise volume is a valuable learning tool and reference source for anyone who wants to improve his or her understanding of physical geography.

MICHAEL CRAGHAN, PhD, holds a doctorate in geography and has been teaching in the geography department at Rutgers University since 1995.

Wasn't the exact volume I needed, but it worked just as well as the \$60 version in the bookstore on campus

I bought the Kindle version of this book and the first thing I noticed is that the author book assumes an American readership and skews its examples accordingly. So if you're curious about Australia's weather patterns, for example, there's not much here. For North Americans, this book is a good introduction to physical geography for kids about middle school age and up (Rose the Bat Lady notwithstanding, a kid doesn't have to be a super genius to absorb the material). The information given is clearly explained by a writer who respects young people's intelligence. However, it does not have the sorts of colorful, super-entertaining illustrations that today's kids expect. Instead, it offers very simple black & white line drawings of the type one expects to find in much older books. So four stars instead of five because of visuals. On the other hand, perhaps parents will be encouraged to do supplemental activities such as breaking out the family globe, a flashlight and a bowl of popcorn and demonstrating for their kids the basics of rotation, tilt, revolution and their effects on the sun's illumination of various points on the earth on various days of the year. I guarantee an evening spent

this way would not only be great for the whole family but far more memorable than the hippest illustrations ever could be.

The text is very easy to understand, but that's a two edge sword because what's easy to understand to one person is painfully boring to another. I like that after every lesson is a quiz. This makes it easy to see if the material is understood before moving forward. I would strongly recommend going to a book store or library to see this book firsthand before buying it, if that's at all possible. If that's not possible I would recommend this book for anyone who likes to learn but doesn't have the time or attention available to delve into a meaty tome. My title is a little misleading, my sixth grader taught himself to build robots and play the trumpet with the aid of good books. Not to brag (ok a little bragging) but as a guideline.

Arrived in good shape.

I am really pleased with Amazon's services. I know that there are times that the items I purchase are more expensive than other places, but I don't mind because I can trust Amazon. I have purchased quite a few books, and the books are always delivered fast.

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