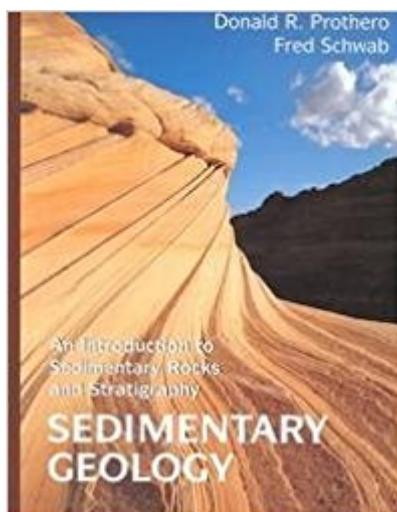


The book was found

Sedimentary Geology: An Introduction To Sedimentary Rocks And Stratigraphy



Synopsis

The two primary areas of study - sedimentary rocks and stratigraphy - are presented in this sleek, complete and up-to-date undergraduate text. Background principles in chemistry, physics and structure are introduced as needed, so that the authors' lean, lively approach and focus on soft rock geology principles are preserved. The book contains the latest information on sequence stratigraphy and seismic stratigraphy. "This year's best introductory text in sedimentology." New Scientist, 1996

Book Information

Hardcover: 575 pages

Publisher: W. H. Freeman; 1996 edition (February 15, 1996)

Language: English

ISBN-10: 0716727269

ISBN-13: 978-0716727262

Product Dimensions: 1.2 x 9 x 11.5 inches

Shipping Weight: 3.6 pounds

Average Customer Review: 4.4 out of 5 stars 19 customer reviews

Best Sellers Rank: #149,457 in Books (See Top 100 in Books) #3 in Books > Science & Math > Earth Sciences > Geology > Sedimentary #66 in Books > Science & Math > Earth Sciences > Rocks & Minerals #481 in Books > Textbooks > Science & Mathematics > Earth Sciences

Customer Reviews

Donald R. Prothero, California Institute of Technology, USA Fred Schwab, Washington and Lee University, USA --This text refers to an alternate Hardcover edition.

Required for an undergraduate class, but I definitely keep it around as a reference and refresher. A few small typos I noticed, but no more than any text book. Be careful if you buy it used, some of the first ones printed on the second edition didn't get the cover spine glued on right - I had friends whose books were literally falling apart after a week. If you send it back to the printers, I think they'll send you a new one, but it's a pain so heads up.

It is really disappointing to have this very important book in mostly white and black images in this stage of time.

Let me get this part out of the way quickly: This book was originally \$180 (Jan 2014) with similar

prices at other sites. I found it for \$149.00 at textbook site and alerted ; they quickly lowered it to \$149 within a few days (yay !). Currently, the book is at \$122 (March 2014).The book writing is good. BUT, it lacks in a few areas. My biggest gripe is that for a book of such high price, it has ZERO color photographs! It does have some illustrations, but they are all black and white. To me, this is a huge disappointment, especially in a field like geology, where color is of importance. The book pages have a similar consistency to bible paper with everything black/white. I wanted to throw this book into the fireplace a few times due to no color photographs. Luckily, the book writing is good (and I needed the book). When the book describe soil horizons and colors of each horizon or color of strata bands, you will be disappointed to find a small black and white image. Also, the majority of the photographs that are black and white are of low degraded quality. Some images are senseless, since you cannot distinguish features that are being discussed. If you are a visual learner (most of us are), or like to see color images as you read, the lack of color images may make the book bland during reading. This book should not have been \$180, \$149, or even \$100. Chapter summaries. The book doesn't have any, but contain 'conclusions' that are really, really concise. Anywhere from 2 sentences to a paragraph. If you are the type to look for summaries a year later or as needed after reading the book, you will NOT be happy. The book does not have a 'student resource' site. Not that this is a big deal, but most college textbooks have a resource site to view color illustrations (this book need them!), summaries, and other learning activities. The writing is good. It reads straight through in paragraphs, no learning stuff on the bottom/top corners, no extra boxes anywhere on the pages with 'key terms,' nothing, except black/white figures if the paragraph mention them. The MOST you will get is BOLD letters on some terms. If there was color, somethings could be color-coded. You will learn as you read, but some concepts aren't broken down. You will need a highlighter and take notes to make this book work 100%. I believe this is like the second book on the market concerning 'sedimentary geology,' so it may be part of the reason why it's pricey and no colors. Yes, I keep mentioning that, I feel "robbed" due to nothing in color!!! Luckily, my professor said great things about Prothero. I'm about to mail his arse a collection of colors and a "Color for Dummies" book!!

I used the newer 2nd edition of this book for my undergraduate Sedimentary/Stratigraphy class. It proved to be very readable while still providing a good base of knowledge. My professor stated that little was changed from the earlier 1st edition so I purchased this copy as a reference book for my collection. Tremendous book for the price.

Great got my book to me fast so i can have it for class

Just what I needed

This textbook was required of me to use for a sedimentology course in college. I have to read each individual chapter and then write a short summary. Even though the newer edition was preferred, this old edition was acceptable for the use of the course. I like the fact that it was cheap to rent compared to my local bookstore whose newer version of this text was being rented out for \$100 which is ridiculous. In all I am very satisfied and it works for the purposes of my class. This is coming from a poor college student so saving as much as I'm able to is always a plus.

Freat book and in a perfect condition.

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

Sedimentary Geology: An Introduction to Sedimentary Rocks and Stratigraphy Metamorphic, Igneous and Sedimentary Rocks : Sorting Them Out - Geology for Kids | Children's Earth Sciences Books Sedimentary Environments: Processes, Facies and Stratigraphy Principles of Sedimentary Deposits: Stratigraphy and Sedimentology Rocks and Minerals of The World: Geology for Kids - Mineralogy and Sedimentology (Children's Rocks & Minerals Books) Rocks and Minerals for Kids - Fun Facts & Pictures About Crystals and Gemstones, Geology & Much More (geology book) Geology for beginners: Easy course for understanding geology (Geology explained) The Continental Crust: Its Composition and Evolution: An Examination of the Geochemical Record Preserved in Sedimentary Rocks Sulfidic Sediments and Sedimentary Rocks, Volume 65 (Developments in Sedimentology) Sedimentary Rocks in the Field: A Practical Guide Origin of Carbonate Sedimentary Rocks (Wiley Works) Petrology of Sedimentary Rocks Sedimentary Geology Sedimentary Geology, Third Edition Kansas Geology: An Introduction to Landscapes, Rocks, Minerals, and Fossils Second Edition, Revised Kansas Geology: An Introduction to Landscapes, Rocks, Minerals, and Fossils Rocks & Minerals of Washington and Oregon: A Field Guide to the Evergreen and Beaver States (Rocks & Minerals Identification Guides) Rocks and Minerals: A Guide to Familiar Minerals, Gems, Ores and Rocks (Golden Nature Guide #24499) (A Golden Nature Guide) Rocks and Minerals - A Guide to Minerals, Gems, and Rocks (Golden Nature Guides) The Complete Illustrated Guide To Minerals, Rocks & Fossils Of The World: A comprehensive reference to 700 minerals, rocks, plants and animal fossils ... more than 2000 photographs and illustrations

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)