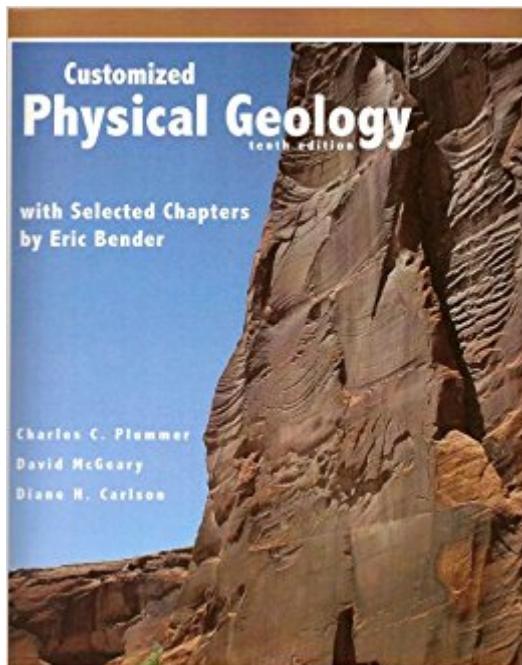


The book was found

Physical Geology (Customized)



Synopsis

Customized edition of Physical Geology with selected chapters by Eric Bender. 10-digit ISBN is 00732878483.

Book Information

Paperback: 580 pages

Publisher: McGraw Hill; 10th edition (2005)

Language: English

ISBN-10: 00732878483

ISBN-13: 978-00732878483

Average Customer Review: 4.4 out of 5 starsÂ See all reviewsÂ (8 customer reviews)

Best Sellers Rank: #2,241,712 in Books (See Top 100 in Books) #153 inÂ Books > Science & Math > Earth Sciences > Geology > Physical

Customer Reviews

This book provides a great frame of reference and perspective on the subject of Geology. It provides a well-structured overview of the subject, as well as a good guide for practical learning. It is an attractive book, and the content is surprisingly accessible, so it is suitable for a non-specialist audience as well as those studying it as a prescribed text. The book is also well made and contains some excellent images. It's a little pricey, but worth having on your bookshelf, especially if you can pick up a copy secondhand.

This is a very detailed textbook. If you want to learn about Geology in great detail this is the book for you. I recently learned that a new version will be coming out soon. I know this because my university will not buy the book back since the new edition will replace this edition next semester. If you plan on buying this book wait because the price will go down as soon as the new edition comes out.

This lab manual addresses a variety of geology topics presented in a simple, easy to understand style. Each chapter has the main concepts italicized with definitions following. It also has a glossary at the end for explaining some of the common geologic terms. Exercises are put to assist students better understand major geologic concepts. The book contains tables, diagrams, and colored pictures presented in an interesting pattern and serve as tools for visual aids. It is definitely the lab manual you need as a non-geology major student. It also helps refresh your basic geology

information if you are a geology student. However, to get the most out of this book, you need to have some lab materials, such as, rocks, maps, etc..., available particularly for the rocks and minerals part.

This book is so well spelled out about geology. It was actually fun to read. If you don't use it for a college class, use it to make yourself smarter.

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

Physical Geology (Customized) Exploring for Oil and Gas Traps (Treatise of Petroleum Geology, Handbook of Petroleum Geology Series) (Treatise of Petroleum Geology, Handbook of Petroleum Geology Series) Geology (An Introduction to Physical Geology) 4th Edition Geology From Experience: Hands-On Labs and Problems in Physical Geology Practical Paleo, 2nd Edition (Updated and Expanded): A Customized Approach to Health and a Whole-Foods Lifestyle The Backyard Homestead Book of Building Projects: 76 Useful Things You Can Build to Create Customized Working Spaces and Storage Facilities, Equip the ... and Make Practical Outdoor Furniture Recipes for IBS: Great-Tasting Recipes and Tips Customized for Your Symptoms (Healthy Living Cookbooks) Stretching for 50+: A Customized Program for Increasing Flexibility, Avoiding Injury, and Enjoying an Active Lifestyle Core Strength for 50+: A Customized Program for Safely Toning Ab, Back, and Oblique Muscles Your Future Face: The Customized Plan to Look Younger at Any Age Roadside Geology of Utah (Roadside Geology Series) Roadside Geology of New York (Roadside Geology Series) Roadside Geology of South Dakota (Roadside Geology Series) Roadside Geology of Washington (Roadside Geology Series) Roadside Geology of Idaho (Roadside Geology Series) Roadside Geology of Wisconsin (Roadside Geology Series) Roadside Geology of Washington, 2002 (Roadside Geology Series) Roadside Geology of Alaska (Roadside Geology Series) Roadside Geology of Virginia (Roadside Geology Series) Roadside Geology of Colorado (Roadside Geology Series)

[Dmca](#)