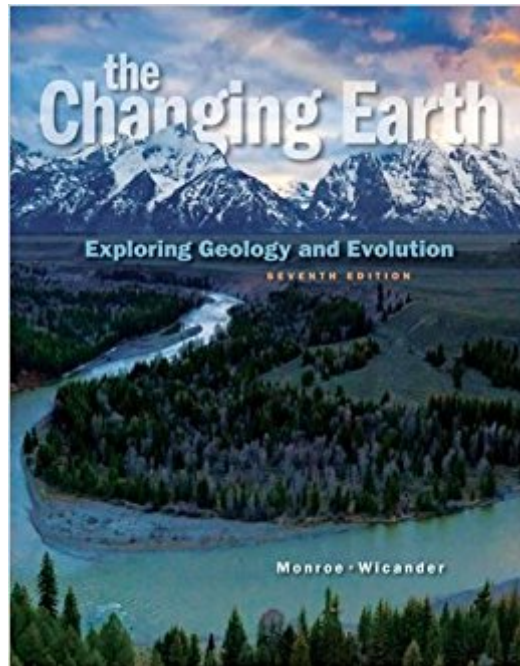




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The Changing Earth: Exploring Geology And Evolution, 7th Edition



Synopsis

THE CHANGING EARTH: EXPLORING GEOLOGY AND EVOLUTION, Seventh Edition, is a member of a rare breed of texts written specifically for courses covering both physical and historical geology. Three interrelated themes (plate tectonics, organic evolution, and geologic time) help students understand that Earth is a complex, integrated, and continually changing system. In the new edition authors James S. Monroe and Reed Wicander integrate new content emphasizing the economic impacts of geology. Topics such as fracking, nuclear waste, and the threat of earthquakes are covered in new Geo-Impact boxes that stress real-world applications. Lauded for their clear writing style, the authors go beyond simply explaining geology and its processes; rather, they place that knowledge within the context of human experience by consistently emphasizing relevance, resources, and the environment. New Global Geosciences Watch activities help students learn how to use an extensive database of articles on geology that are updated several times a day and are available exclusively for users of this book.

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.

This is a textbook for my son.

What I needed for my class. Great job.

I love my new case! It fits the iPhone 6 perfectly!!

incorrect edition

This book is pretty awful especially for the price. The chapters never seem to end as your eyes are slapped in the pupil by numerous, ambiguous, and ridiculous vocab that geologist use. The book offers end of the chapter questions with no answers. Thus, after your finished with a chapter and want to see how well you've grasped the concept, your stuck in this purgatorial state of not knowing whether you are right are wrong. The only opinion of geology I had before this book was "ehh fine geology." Now this book has managed to compel me to completely erase the discipline from existence and pretend this horrid subject never came into my life.

Of the two reviews published so far one is a "rant" about textbook pricing and not a review of the book and the second one is complaining that a Geology textbook uses Geological terminology. And I WISH previous editions of a text would be only \$2. As far as the questions at the end of each chapter not having answers, if you know the material, you know what the answers are. Enough said. I have the previous edition of this book and I found it to fill in a lot of gaps in my knowledge of both Geology and Evolution. I've not purchased this edition yet as I am currently unemployed so I have to watch my money. This edition looks as good as the edition I already have and I look forward to when I can get it.

We still have the Military-Industrial complex just as Eisenhower said. But we also have the insidious Author-Publisher complex that's completely out of control. Consider buying another earlier dated copy in protest. asks when I enter 1 star 'why I hated this book'. It's the price, stupid. This introductory text will be \$2 when the 2015 edition is released. These people have rocks in their heads. Time for another definition of EVOLUTION that includes the mass extinction of price-gouging for a captive species!

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