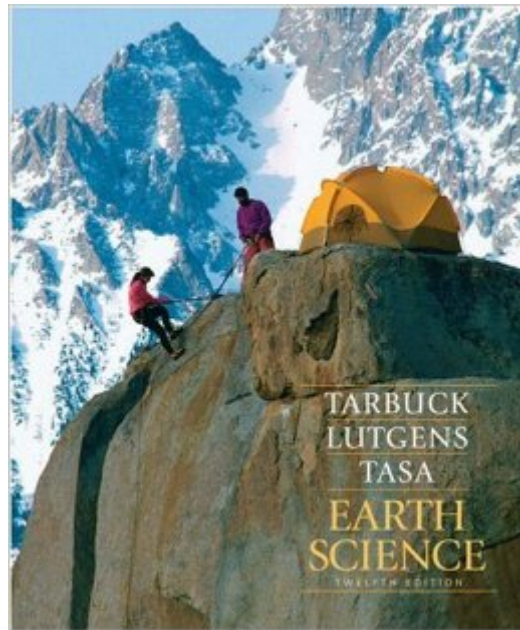


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# Earth Science



## Synopsis

For introductory courses in Earth Science in departments of Geology, Geography, Atmospheric Sciences, and Education. The twelfth edition of Earth Science offers a user-friendly overview of our physical environment with balanced, up-to-date coverage of geology, oceanography, astronomy, and meteorology for the undergraduate student with little background in science. The emphasis is on readability, with clear example-driven explanations. The twelfth edition takes full advantage of the subject's visual appeal, with discussions reinforced by incredible color photos and superb illustrations by Earth science illustrator and geologist Dennis Tasa.

## Book Information

Hardcover: 768 pages

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Average Customer Review: 4.0 out of 5 stars See all reviews (48 customer reviews)

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## Customer Reviews

I am a community college instructor. I've used this text for years and it is great intro text. However, each new edition does not change considerably from edition to edition. The pictures improve and maybe two chapters will transpose, but, seriously, not much changes. My advice to my students and to you is to buy the 11th edition used for

I purchased this book on the advice of a colleague at my high school. I am fairly new to earth science and have recently acquired several earth science related books. The Tarbuck and Lutgens book is clear and concise with high quality graphics. As part of the text you also get an interactive CD which goes over every chapter, and it includes quiz questions and answers. The CD is useful for going over selective material (I have used in a 9th grade Earth Science class). The book pretty much covers the standard material you would expect in an earth science text such as plate tectonics,

volcanoes, earthquakes, rocks, erosion, atmosphere, climate, weather, oceans, fresh water, introductory astronomy, etc.

This is an excellent earth science textbook. Not only does it offer easy-to-follow explanations, it answers common questions, offers succinct chapter summaries and identifies key terms and review questions. It is also linked with an online study guide and comes with a GEODe CD. The CD provides narrated animations of key concepts, interactive features and review quizzes to help prepare for exams. The use of this set of materials makes learning earth science easy, fun and time-efficient.

Starting off by saying that college textbooks are such a burden and we students will do anything to save a buck. I ALWAYS resort to previous editions. I am currently taking an Earth Science/Physical Geography class which required the new 13th version of this book. This used 12th edition costed me \$7.50 shipped and the used 13th costs about \$75. While we don't rely heavily on our text book, my professor will point out specific pages, charts, graphs, and images to study for tests. The page numbers are off by either 1 or 2 pages but the content is the exact same so it's not hard to navigate. I have made A's on every assignment and test so I would seriously suggest this version to anyone who needs this book!

This is a very comprehensive book with detailed explanations on every aspect of the subject. It's not a flip through coffee-table book but more of a college text. It's well written and goes deeply into the subjects which some people may find too involved. Also it is authoritative and well illustrated.

Very informative book! Of all of the textbooks I've had this one is very direct and to the point. It gives great explanations and examples and makes learning about earth science a little less unbearable. The website is amazing, very helpful and a great reinforcement of what's in the text.

Great book. I will keep on my library for my children to further use. Very detailed, excellent illustrations.

I am not a science person and thought that I would have a hard time with this course. It was enjoyable and this book was instrumental in my experience. Easy to read with great pictures.

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