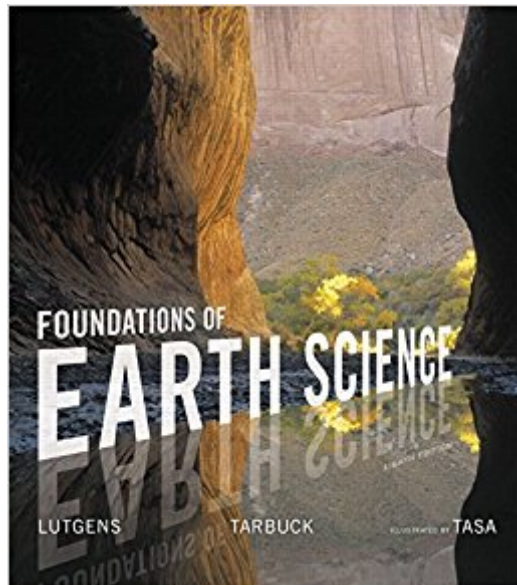




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Foundations Of Earth Science (8th Edition)



Synopsis

For all introductory Earth Science courses. Â Digital Content and Experiences Bring Earth Science To Life Ideal for undergraduates with little or no science background, Foundations of Earth Science provides a student-friendly, highly visual, non-technical survey of our physical environment with balanced, up-to-date coverage of geology, oceanography, astronomy, and meteorology. Foundations of Earth Science is the brief, paperback version of the best-selling Earth Science by Lutgens and Tarbuck, and designed for introductory courses in Earth science. The new Eighth Edition facilitates active learning by incorporating learning objectives throughout each chapter to provide students with a structured learning path. The learning path is tied to chapter objectives, giving students opportunities to demonstrate their understanding at the end of each section. Â The Eighth Edition uses the BouncePages image recognition app (available at no charge on both iOS and Android stores) to connect studentsâ€™ digital devices to the print textbook, enhancing their reading and learning experience.Â Lutgens/Tarbuckâ€™s innovative SmartFigures feature has been expanded, adding new digital content via Project Condor, Mobile Field Trips by Michael Collier, Animated Figures, and additional tutorial videos from Callan Bentley. This edition also includes MasteringGeology, the most complete, easy-to-use, engaging tutorial and assessment tool available. Â Also Available with MasteringGeologyâ„¢ MasteringGeology is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Interactive, self-paced tutorials provide individualized coaching to help students stay on track. With a wide range of activities available, students can actively learn, understand, and retain even the most difficult concepts. Note: You are purchasing a standalone product; MasteringGeology does not come packaged with this content. Students, if interested in purchasing this title with MasteringGeology, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MasteringGeology, search for: 0134127641/ 9780134127644 Foundations of Earth Science Plus MasteringGeology with eText -- Access Card Package Package consists of: 0134184815 / 9780134184814 Foundations of Earth Science 0134251881 / 9780134251882 MasteringGeology with Pearson eText -- ValuePack Access Card -- for Foundations of Earth Science Â Â Â Â

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Customer Reviews

^ Fred Lutgens and Ed Tarbuck have been good friends and colleagues since 1970. Between them, they have more than 57 years of experience teaching geology to undergraduates, and both have been recognized with awards as excellent and inspiring professors. They share a special interest in introducing geology to beginning students and a belief in the value of field experiences for students of all levels. ^ Lutgens and Tarbuck published their first college text, Earth Science, in 1976. That book, winner of the McGuffey Award from the Text and Academic Authors Association, is now in its fourteenth edition. In 1983, as the first edition of Earth was being prepared, gifted geology illustrator Dennis Tasa joined the author team. Since then the three have collaborated on more than twenty projects. Not only do Tarbuck, Lutgens, and Tasa work well together creatively; they also enjoy spending time in the Sangre de Cristo Mountains near Tasa's New Mexico studio. ^ Tarbuck enjoys downhill skiing in Colorado, fly fishing near his childhood home in Northern Minnesota, and spending time in the Cascades. Lutgens is an avid runner, and when he can make the time, truly enjoys hiking the canyons of the Colorado Plateau. Although Lutgens and Tarbuck think alike on many issues, they don't agree on everything. Lutgens is devoted to jazz and classical music, whereas Tarbuck prefers pop artists or a good country station. ^

1. Required text for college course. So not much choice there.2. This is NOT the international version that can sometimes be found for less cost. Also the international version has chapters in different order and some different content. TIP: If you are a U.S.A. student get the "real" version -- even if it costs more -- as there are too many differences between versions to keep things straight.3. Bought used and delivered quickly.4. One of the smallest books, even for a hardback = lighter to carry and less to read for the semester.5. Overall+ A good, interesting text book, with good visuals

(pictures, graphs, tables).+ Even used it was a fraction of the cost than my school bookstore AND buying used was less than renting it.

Advertised as having the access code (it's literally on the product title!) and does not come with one if you choose to rent. That information needs to be made much clearer, as the code is required for some classes. Contacting customer support to return and get my money back.

Ordered for a college class, for the Kindle. Love not having a book that takes up my desk space.

This is the book that came up when I searched for the ISBN of the book I need for class, however despite appearing the same as the one I needed, that little red triangle in the corner reads "Circulation outside of the Indian subcontinent is UNAUTHORIZED." The black and white isn't a big deal, but the chapters do not match the book intended for my class.

This is an excellent paperback, very instructional, with many color photographs throughout. It's also extremely well written, easy to understand, and complete--each subject is a full lesson, well done. I'm very happy with this purchase, and will keep this book in my library. I purchased this text for a class at CSU, so it was written for the purpose of being instructional. And it is...including the publisher's website, which I wish I had more time to explore. If you really are interested in learning about Earth science, this is your text! I highly recommend it.

Very informational book but never ended up using it. My professor had this as a required textbook on the syllabus but we never ended up using it. Wasted my money obviously but did get some good info out of it when reading while bored

Came on time and with no damage.

This book is in BLK/WHT NO COLOR!!!! Horrible choice, had to return and order from a different vendor. This version with planet earth is from INDIA!! and is only authorized to be sold there!

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