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For introductory courses in Earth Science. The brief, paperback version of the best-selling Earth Science is designed for introductory courses in earth science. This highly visual, non-technical survey emphasizes broad, up-to-date coverage of basic topics and principles in geology, oceanography, meteorology, and astronomy. As in previous editions, the main focus is to foster student understanding of basic earth science principles. Features Written to be understood. Using straightforward language, the authors present clear, readable discussions with a minimum of technical verbiage. Frequent headings and subheadings help students follow discussions and identify the important ideas as they are presented. Art that teaches and motivates. Dozens of new high-quality photographs were carefully selected to aid understanding, add realism, and heighten the interest of the reader. Every part of the text was examined carefully with the dual goal of keeping topics current and improving the clarity of text discussions. Every chapter opens with a series of questions that alerts the reader to an important idea or concept in the chapter. End-of-chapter student aids, including Chapter in Review, Key Terms, and Questions for Review carry the concepts through. Designed as an interactive learning experience for geology students, GEODe fully exploits the multimedia platform to provide exercises and activities that allow students to examine and review important facts and concepts. Excellent animations, illustrations, photographs and optional narration accompany clear explanations to make this an especially effective learning tool. Many sections are also appropriate for use by instructors as classroom demonstrations. Watch a demonstration <http://www.enganchecubano.com>: The portion of this chapter that pertains to groundwater includes new sections on the storage and movement of groundwater. The new discussion and accompanying art present a clearer, more current approach of this complex topic. Includes an expanded and updated examination of hurricanes including a discussion and images of Hurricane Katrina. It also integrates a new section on dwarf planets Pluto now has this status and the latest on the Kuiper Belt and Oort cloud.

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