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notes, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanys: 9780131497498 . This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Perfect for use with any Earth Science text, this versatile collection of introductory-level laboratory experiences examines the basic principles and concepts of the Earth sciences. Widely praised for its concise coverage and dynamic illustrations by Dennis Tasa, the text contains twenty-three step-by-step exercises that reinforce major topics in geology, oceanography, meteorology, and astronomy. The Seventh Edition offers over 80 new photos, redrawn illustrations, and safety "Caution" boxes throughout. For introductory physical geology courses. Using Dynamic Media to Bring Geology to Life From the renowned Lutgens/Tarbuck/Tasa team, the 13th Edition of Essentials of Geology continues to elevate the text's readability, illustrations, and focus on basic principles. This revision incorporates a structured learning path and reliable, consistent framework for mastering the chapter concepts. With a fully integrated mobile media program that includes new Mobile Field Trip and Project Condor quadcopter videos as well as new animations and videos, this edition provides a unique, interactive, and engaging learning experience for readers. Also Available with MasteringGeology(tm) 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

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of our physical environment that offers balanced, up-to-date coverage of geology, oceanography, astronomy, and meteorology. The authors' texts have always been recognized for their readability, currency, dynamic art program, delivery of basic principles and instructor flexibility. The Fourteenth Edition incorporates a new active learning approach, a fully updated and mobile visual program, and MasteringGeology(tm)--the most complete, easy-to-use, engaging tutorial and assessment tool available. This brief, paperback version of the best-selling Earth Science by Lutgens and Tarbuck is designed for introductory courses in Earth science. The text's highly visual, non-technical survey emphasizes broad, up-to-date coverage of basic topics and principles in geology, oceanography, meteorology, and astronomy. A flexible design lends itself to the diversity of Earth science courses in both content and approach. As in previous editions, the main focus is to foster student understanding of basic Earth science principles. Used by over 1.5 million science students, the Mastering platform is the most effective and widely used online tutorial, homework, and assessment system for the sciences. This is the product access code card for MasteringX and does not include the actual bound book. Package contains: MasteringGeology standalone access card Never HIGHLIGHT a Book Again! Virtually all testable terms, concepts, persons, places, and events are included. Cram101 Textbook Outlines gives all of the outlines, highlights, notes for your textbook with optional online practice tests. Only Cram101 Outlines are Textbook Specific. Cram101 is NOT the

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strong readability and engaging, instructive illustrations, this trusted bestseller returns with a hybrid and streamlined focus on core principles. Earth: An Introduction to Physical Geology maintains a learning objective-driven approach throughout each chapter: The text provides readers with a structured learning path, tied to learning objectives with opportunities for readers to demonstrate their understanding at the end of each section. The authors' emphasis on currency and relevance includes the latest thinking in the field, particularly in the dynamic area of plate tectonics. The Twelfth Edition, Pearson Science's first augmented reality, hybrid textbook, uses the BouncePages image recognition app (FREE on both iOS and Android stores) to connect readers' digital devices to the print textbook, enhancing their reading and learning experience. Tarbuck/Lutgens'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. Also available with MasteringGeology™ 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

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learning path, mobile field trips, and visual program. This edition is supported by MasteringGeology(tm)--used by over 1.5 million science students, the Mastering platform is the most effective and widely used online tutorial, homework, and assessment system for the sciences. This program will provide an interactive and engaging learning experience for your students. Here's how:

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is intended to be a meaningful, nontechnical survey for undergraduate students with little background in science. Usually these students are taking an Earth science class to meet a portion of their college or university's general requirements. In addition to being informative and up-to-date, Earth science, 14th edition, strives to meet the need of beginning students for a readable and user-friendly text and a highly usable "tool" for learning basic Earth science principles and concepts"--Provided by publisher. This loose-leaf, three-hole punched version of the textbook gives students the flexibility to take only what they need to class and add their own notes-all at an affordable price. For introductory meteorology courses. Provide the perfect storm of rich media and active learning tools The Atmosphere: An Introduction to Meteorology remains the definitive introductory meteorology text, reinforcing basic concepts with easy-to-grasp, everyday examples. Authors Lutgens and Tarbuck, now joined by Redina Herman, present meteorology with a friendly, largely non-technical narrative, timely coverage of recent atmospheric events, and carefully crafted artwork by leading science illustrator Dennis Tasa. The 14th Edition includes a new, easier-to-navigate design, and a more student-oriented approach that provides a clear learning path throughout the text. New pedagogical improvements, including pull quotes that act as guideposts, end-of-chapter questions and problems, and online exercises and activities, are available in Mastering(tm) Meteorology to help students understand the processes that control our weather and apply this information in their daily lives. Also available

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available on MyMeteorologyLab, a new resource that both encourages student self-study and enables instructors to manage their courses online, with customizable assessments for students. Each chapter in this revision is organized by a new active learning path to help guide and engage non-science majors. A greater focus on popular and increasingly important Severe & Hazardous Weather applications, new critical visual analysis Eye on the Atmosphere features, as well as new discussions of the real-world career opportunities of meteorology with Professional Profile essays, make the science both relevant and exciting. Every rock is a tangible trace of the earth's past. The Story of the Earth in 25 Rocks tells the fascinating stories behind the discoveries that shook the foundations of geology. In twenty-five chapters—each about a particular rock, outcrop, or geologic phenomenon—Donald R. Prothero recounts the scientific detective work that shaped our understanding of geology, from the unearthing of exemplary specimens to tectonic shifts in how we view the inner workings of our planet. Prothero follows in the footsteps of the scientists who asked—and answered—geology's biggest questions: How do we know how old the earth is? What happened to the supercontinent Pangea? How did ocean rocks end up at the top of Mount Everest? What can we learn about our planet from meteorites and moon rocks? He answers these questions through expertly chosen case studies, such as Pliny the Younger's firsthand account of the eruption of Vesuvius; the granite outcrops that led a Scottish scientist to theorize that the landscapes he witnessed were far older than Noah's Flood; the salt and gypsum

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The Eleventh Edition retains hallmark Tarbuck/Lutgens features: a friendly, largely non-technical narrative, timely coverage of recent atmospheric events, and carefully crafted artwork by leading science illustrator Dennis Tasa. The authors continue to provide current reports, including discussion and photos of "Super Tuesday" (the day of many 2008 presidential primaries) and the tornado outbreak in 24 states. The chapter on climate change is updated to include the findings presented in the fourth assessment of the Intergovernmental Panel on Climate Change. The book's Companion Website is fully updated.

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