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Dynamic labs emphasize real-world applications This user-friendly, best-selling lab manual examines the basic processes of geology and their applications to everyday life. Featuring contributions from over 170 highly regarded geologists and geoscience educators, along with an exceptional illustration program by Dennis Tasa, "Laboratory Manual in Physical Geology, " Ninth Edition offers a new activities-based approach that gives you a more complete learning experience in the lab. Developed by three experts to coincide with geology lab kits, this laboratory manual provides a clear and cohesive introduction to the field of geology. Introductory Geology is designed to ease new students into the often complex topics of physical geology and the study of our planet and its makeup. This text introduces readers to the various uses of the scientific method in geological terms. Readers will encounter a comprehensive yet straightforward style and flow as they journey through this text. They will understand the various spheres of geology and begin to master geological outcomes which derive from a growing knowledge of the tools and subjects which this text covers in great detail. This laboratory manual is written for the freshman-level laboratory course in physical geology. In this lab students study Earth materials, topographic maps, aerial photographs and other imagery from remote sensing, geologic interpretation of topographic maps, aerial photographs and Earth satellite imagery, structural geology and plate tectonics and related phenomena. With nearly 30 exercises, this gives flexibility when developing the syllabus for this course. The ease of use, tremendous selection, and tried and true nature of the labs selected, have made this the leading selling physical geology manual. This laboratory manual is written for the freshman-level laboratory course in physical geology. In this lab, students study Earth materials, geologic interpretation of topographic maps, aerial photographs and Earth satellite imagery, structural geology and plate tectonics and related phenomena. With nearly 30 exercises, professors have great flexibility when developing the syllabus for their physical geology lab course. The ease of use, tremendous selection, and tried and true nature of the labs selected have made this lab manual one of the leading selling physical geology lab manuals. 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. This user-friendly, best-selling lab manual examines the basic processes of geology and their applications to everyday life. Featuring contributions from over 170 highly regarded geologists and geoscience educators, along with an exceptional illustration program by Dennis Tasa, Laboratory Manual in Physical Geology, Ninth Edition offers a new activities-based approach that gives you a more complete learning experience in the lab. This is an introductory-level college laboratory manual to accompany Physical Geology Lab. This book is written for non-science majoring students who are planning to complete their general education courses. The exercises include simple mathematical unit calculations, generation and reading scientific graphs, reading topographic maps, generating and reading contour diagrams, plate tectonics, minerals, igneous rocks, sedimentary rocks, metamorphic rocks, geologic time, rocks deformation, and geologic maps. The majority of the exercises are self-containing, and require no additional material. 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Check with the seller prior to purchase. -- For Introductory Geology courses This user-friendly, best-selling lab manual examines the basic processes of geology and their applications to everyday life. Featuring contributions from over 170 highly regarded geologists and geoscience educators, along with an exceptional illustration program by Dennis Tasa, Laboratory Manual in Physical Geology, Tenth Edition offers an inquiry and activities-based approach that builds skills and gives students a more complete learning experience in the lab. 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Featuring contributions from over 170 highly regarded geologists and geoscience educators, along with an exceptional illustration program by Dennis Tasa, Laboratory Manual in Physical Geology, Tenth Edition offers an inquiry and activities-based approach that builds skills and gives students a more complete learning experience in the lab. The text is available with MasteringGeology(tm); the Mastering platform is the most effective and widely used online tutorial, homework, and assessment system for the sciences. Note: You are purchasing a standalone product; Mastering does not come packaged with this content. If you would like to purchase both the physical text and Mastering search for ISBN-10: 0321944526/ISBN-13: 9780321944528. That package includes ISBN-10: 0321944518/ISBN-13: 9780321944511 and ISBN-10:

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Also available with Mastering Geology Mastering(TM) Geology is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Interactive, self-paced coaching activities 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; Mastering Geology does not come packaged with this content. Students, if interested in purchasing this title with Mastering Geology, 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 Mastering Geology, search for: 013461531X / 9780134615318 Laboratory Manual in Physical Geology Plus Mastering Geology with eText -- Access Card Package Package consists of: 0134446607 / 9780134446608 Laboratory Manual in Physical Geology 0134609700 / 9780134609706 Mastering Geology with Pearson eText -- ValuePack Access Card -- for Laboratory Manual in Physical Geology This successful laboratory manual is written for the freshman-level laboratory course in physical geology. In this lab, students study Earth materials, geologic interpretation of topographic maps, aerial photographs and Earth satellite imagery, structural geology and plate tectonics and related phenomena. With nearly 30 exercises, professors have great flexibility when developing the syllabus for their physical geology lab course. The ease of use, tremendous selection, and tried and true nature of the labs selected have made this lab manual one of the leading selling physical geology lab manuals. "The Blueprints to Our Home: A Physical Geology Laboratory Manual introduces the reader to the physical processes governing our planet and demonstrates how the multiple branches of science intersect to describe our world. Developed for a full term of lab work, this supplemental text gives the users hands-on, problem-solving experience by requiring the application of practical geologic concepts. Designed to educate students about both academic and applied geology, this laboratory manual addresses issues concerning how our home, the Earth, was built, how it continues to be remodeled, where all of our resources are stored, how to keep our living space clean and healthy, and how to identify and protect ourselves against inherently dangerous areas. The accessible writing style helps readers understand the "why" behind the "what" and provides practical, problem-solving exercises that demonstrate the nature of scientific inquiry and the scientific method. The goal of this publication to equip students with the knowledge and tools they need to take advantage of the countless benefits our planet offers, while minimizing the risk of encountering potential hazards. As such, developing the necessary skills to read the blueprints of our home will foster an appreciation for the magnificence and complexity with which our planet operates and a desire to preserve and protect it. Elli Pauli completed a double B.S. in Marine Science and Geology at the University of Miami in Coral Gables, FL and was awarded an M.S. in Geochemistry from George Washington University. She is now the laboratory coordinator for the introductory geology courses at George Washington University, and is a professional lecturer in numerous colleges and universities throughout the Washington Metro Area, teaching classes in Environmental Geology, Physical Geology, Physical Geography and Geo-hazards and Land-use Planning. She has also worked with the Smithsonian Institution Museum of Natural History in the Department of Mineral Sciences and United States Geological Survey. Introductory Physical Geology Laboratory is an introductory-level laboratory course that explores the basic concepts and principles of physical geology. The course includes a Student Lab Workbook and a laboratory kit. Each lesson includes specific learning objectives that help students to prepare for the lab lesson. Each lab lesson includes questions designed to help students analyze, review, and apply knowledge of the material covered in the lab course. The lab manual includes exercises and procedures that illuminate the central principles of physical geology. Reading the lab manual, watching the video clips and activities in the online component, and completing the lab exercises will provide the student with a learning experience equivalent to or better than a face-to-face course. -- Zumberge's Laboratory Manual for Physical Geology, 15e is written for the freshman-level laboratory course in physical geology. In this lab, students study Earth materials, geologic interpretation of topographic maps, aerial photographs and Earth satellite imagery, structural geology and plate tectonics and related phenomena. With over 30 exercises, professors have great flexibility when developing the syllabus for their physical geology lab course. The ease of use, tremendous selection, and tried and true nature of the labs selected have made this lab manual one of the leading selling physical geology lab manuals. For introductory geology courses. This ISBN is for the Modified Mastering access card. Pearson eText is included. Build 21st century skills with new 3D media experiences Laboratory Manual in Physical Geology offers an inquiry and activities-based approach that builds skills and gives students a complete learning experience in the lab. This user-friendly lab manual examines the basic processes of geology and their applications to everyday life, featuring an exceptional illustration program by Dennis Tasa and contributions from over 200 highly regarded geologists and geoscience educators. With the 12th Edition, lead author Vince Cronin and the newly formed NAGT editorial panel deliver the latest data and science, including new climate/environmental change and hazards/disasters lab activities. Personalize learning with Modified Mastering Geology By combining trusted author content with digital tools and a flexible platform, Mastering personalizes the learning experience and improves results for each student. 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