

Visualizing Geology 4th Edition

Barbara W. Murck

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Earth's Natural Hazards and Disasters Bethany D. Hinga, 2024-04-30 Natural hazards are present in every part of planet Earth. Sometimes a natural event – such as extreme weather, a volcanic eruption, earthquake or disease outbreak – turns into a disaster for humans, the environment, and the economy. Earth's Natural Hazards and Disasters is a textbook for undergraduates that challenges students to think critically about disasters. It explains the science behind natural events and explores how to understand risk and prepare for disasters. About this volume: Covers hazards in the geosphere, hydrosphere, atmosphere, and biosphere Explains the science of hazards in accessible terms Detailed case studies of specific disasters for each type of natural event Explores data-based risk mitigation strategies Discusses the roles of scientists, public officials, and

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Teaching Geology Using the History and Philosophy of Science Glenn Dolphin,2024-10-02 This book provides a case study on how to design and build an introductory geology course for non-science majors. The book presents a foundation with the status of geoscience education and research in geoscience conceptual development as a backdrop for the design process. It then describes the instructional goal-setting process and development of the structural components of the course based on the determined goals. The book presents the three historical narratives (the earth is a historical entity, the earth is very old, and the earth is dynamic) that form the foundation of instruction. It also describes examples of the implicit, explicit, and reflective treatments of the nature of science to help student develop a better sense of the process of geology. Finally, the book gives preliminary results from some innovative approaches to research on student learning within the domains of geological content knowledge and NOS content knowledge within the course.

Visualizing Chemistry Julie B. Ealy,James Lee Ealy,1995 A collection of 101 demonstrations illustrating chemistry principles, for science teachers at high school through college levels. Demonstrations--organized in sections on physical properties; gases; energy changes; solutions; kinetics; acids and bases; synthesis; and organic and biological experiments--include step-by-step instructions list concepts and reactions, and note information on safety and materials. Includes appendices on safety and disposal, light and color, and properties and preparation of laboratory acids and bases. Annotation copyright by Book News, Inc., Portland, OR

Earth's Dynamic Systems William Kenneth Hamblin,Eric H. Christiansen,2004 There are two major pathways for the flow of energy and matter on Earth: (1) the hydrologic system-the circulation of water over Earth's surface and through its atmosphere powered by energy from the Sun, and (2) the tectonic system-the movement of material powered by heat from Earth's interior. These two unifying themes form the backbone of Earth's Dynamic Systems, providing a logical, well-crafted, spectacularly illustrated introduction to physical geology. NEW TO THIS EDITION: GeoLogic-Geologists have a unique way of reading the landscape and rocks. These essays illustrate in words and images how modern geologists interpret the world around us. Updated and Enhanced Student CD-ROM: Includes dozens of high-quality animations, photographs, and videos. Guided Tours: These animated tours of Earth's major landforms illustrate key concepts in a way the printed word and still pictures cannot. Slideshows: Written and photographed by the authors, the slideshows expand on the text with additional photographs and explanations. Videos and animations: Gathered from geologists around the world, these illustrate both

fundamental concepts and how modern geologists study Earth

Advances in Geophysics Cedric Schmeltzbach, 2018-11-13 *Advances in Geophysics* is a highly-respected publication in the field of geophysics. Since 1952, each volume has been eagerly awaited, frequently consulted, and praised by researchers and reviewers alike. Now with over 50 volumes, the series contains much material still relevant today - truly an essential publication for researchers in all fields of geophysics. - Provides high-level reviews of the latest innovations in geophysics - Written by recognized experts in the field - Presents an essential publication for researchers in all fields of geophysics

Geographic Information Systems Demystified Stephen R. Galati, 2006 Geographic information systems (GIS)--a central repository of geographic data collected from various sources, including satellites and GPS--is emerging as one of the most intriguing and promising high-tech fields. This easy-to-understand resource provides technical and nontechnical professionals, regardless of their background, with an accessible and practical guide to important GIS know-how.

California Geology California. Division of Mines and Geology, 1976

Resources in Education, 1996

Magill's Survey of Science Frank Northern Magill, 1990 The Survey makes accessible the core knowledge of the sciences to curious readers with no special preparation. Within the 377 articles here, 141 cover the major subfields of physical geology, 26 treat areas of economic geology, from essential minerals and other earth resources to the variety of ways man harnesses geothermal, wind, ocean, solar, and nuclear power. Thirty articles examine a range of issues in geochemistry. Geophysics is given full coverage in 35 articles. The planet's history, as well as its impact on the development of life and various early life forms, is explored in 22 articles on fossils, ice ages, dinosaurs, mass extinctions, and evolution. Water is examined in all its forms and sources in 27 articles. There are 36 articles on the solar system, eight on major mountain ranges, soils are done in eight, the atmosphere in 18. Averaging seven pages, articles begin with ready-reference matter and a list of principal terms. A summary section forms the major part of each article, providing a description of either the phenomenon or the methodology. Context, the concluding section of each essay, presents the conclusions, applications, and implications derived from investigation of the topic. Finally, an annotated, selected bibliography directs the reader to sources that are accessible to the nonspecialist. Cross-references lists articles that offer additional information on the same or a related topic.

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