

## California Focus On Physical Science

Focus on Physical Science Principles of Physical Science An Introduction to Physical Science Conceptual Physical Science An Introduction to Physical Science Introduction to Physical Science Physical Science Exploring Physical Science An Introduction to Physical Science Physical Science An Approach to Physical Science Concepts in Physical Science An Approach to Physical Science Glencoe Science Physical Science Physical Science Fundamentals of Physical Science Physical Science Physical Science Foundations Physical Science Charles H. Heimler Francis T. Bonner James Shipman Paul G. Hewitt James Shipman Alfred Payson Gage Denise Eby Robert E. Kilburn James T. Shipman Malvin S. Dolmatz Physical Science for Non-Science Students Cooperative General Science Project Physical Science for Non-Science Students Denise Eby Bill Tillery Konrad Bates Krauskopf Denise Eby Brigham Young University. College of Physical and Mathematical Sciences Frank Wyssession

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consistent with previous editions of an introduction to physical science the goal of the new thirteenth edition is to stimulate students interest in and gain knowledge of the physical sciences presenting content in such a way that students develop the critical reasoning and problem solving skills that are needed in an ever changing technological world the authors emphasize fundamental concepts as they progress through the five divisions of physical sciences physics chemistry astronomy meteorology and geology ideal for a non science majors course topics are treated both descriptively and quantitatively providing instructors the flexibility to emphasize an approach that works best for their students

conceptual physical science explorations presents a clear and engaging introduction to physics chemistry astronomy and earth sciences the authors use analogies and everyday examples to clarify key concepts and help readers better understand the world around them the book s consistent high quality coverage combines active learning with critical thinking exercises hands on experiments review questions and quantitative problems hands on explorations found throughout the book promote active learning by allowing readers to apply concepts they have learned these easy to perform experiments which use common household products can be

conducted at home for college instructors and students or anyone interested in chemistry earth science astronomy and physics

consistent with previous editions of an introduction to physical science the goal of the new fourteenth edition is to stimulate students interest in and gain knowledge of the physical sciences presenting content in such a way that students develop the critical reasoning and problem solving skills that are needed in an ever changing technological world the authors emphasize fundamental concepts as they progress through the five divisions of physical sciences physics chemistry astronomy meteorology and geology ideal for a non science major s course topics are treated both descriptively and quantitatively providing instructors the flexibility to emphasize an approach that works best for their students important notice media content referenced within the product description or the product text may not be available in the ebook version

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