

# College Introductory Physical Science

Education Development Centre

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# College Introductory Physical Science

**Uri Haber-Schaim**



## **College Introductory Physical Science:**

College introductory physical science Education Development Center. IPS Group,1971     Introductory Physical Science Education Development Center. IPS Group,1966     **An Introduction to Physical Science** James Shipman,Jerry D. Wilson,Omar Torres,Charles A. Higgins,2015-05-04 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 whichever approach works best for their students     **A LONGITUDINAL STUDY: INTRODUCTORY PHYSICAL SCIENCE STUDENTS COMPARED WITH COLLEGE PREP STUDENTS ON SCIENCE COURSES, TEST SCORES, POST HIGH SCHOOL EDUCATIONAL INTEREST..** ANTHONY FRANK BOMBERY,1975     *Introductory Physical Science* Uri Haber-Schaim,1984     Physical Science Fort Worth Independent School District (Tex.),1991     **Introductory Physical Science** Kansas City, Kansas Public Schools,1971     **Introduction to College Physical Science** Rueben Fine,2006-03-17

Introduction to Physical Science, Revised Edition James Shipman,Jerry Wilson,Aaron Todd,2009-08-14 An Introduction to Physical Science presents a survey of the physical sciences physics chemistry astronomy meteorology and geology for non science majors Topics are treated both descriptively and quantitatively providing flexibility for instructors who wish to emphasize a highly descriptive approach a highly quantitative approach or anything in between Time tested pedagogical tools address the needs of a range of learning styles concepts to be treated mathematically are consistently introduced from three perspectives definition word equation symbol notation Confidence Exercises follow in text Examples giving students an opportunity for immediate practice and reinforcement and updated Spotlight On features use figures photos or flowcharts to visually summarize important topics The Twelfth Edition includes new content and features that help students better visualize concepts master basic math and practice problem solving In response to instructor feedback new end of chapter problems appear throughout the text and sections on astronomy have been updated A dynamic technology package combines course management and testing resources as well as online support for students The Twelfth Edition is available in both a hardcover version and at a reduced price a paperback version giving students flexible options to meet their needs 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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