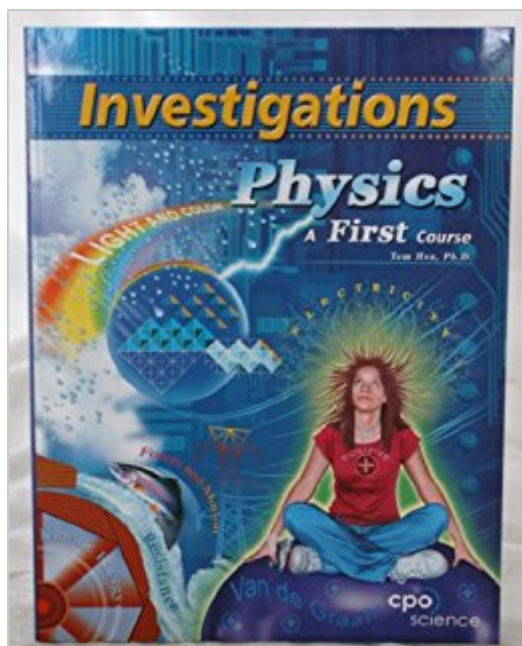


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Students learn best through direct experience and discovery. 36 hands-on investigations (two per chapter) and 8 lab skills activities. Completely integrated with readings in student text and teacher's guide. Students design and conduct experiments; construct and test conclusions; observe results; and gather, record, and analyze data. Key questions begin each investigation to focus the student on major concepts

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