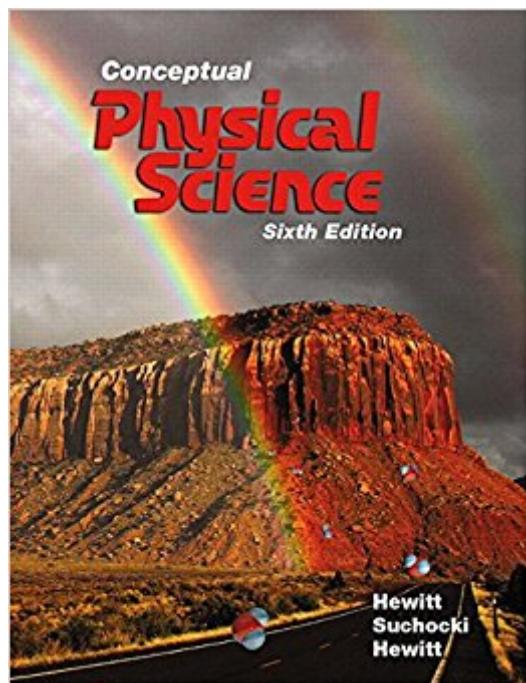


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# Conceptual Physical Science (6th Edition)



## Synopsis

For one- or two-semester physical science survey courses for non-science majors.                                <img alt="atom icon" data-bbox="1

ISBN-13: 978-0134060491

Product Dimensions: 8.6 x 1.4 x 11 inches

Shipping Weight: 4.2 pounds (View shipping rates and policies)

Average Customer Review: 3.6 out of 5 stars 7 customer reviews

Best Sellers Rank: #5,451 in Books (See Top 100 in Books) #12 in Books > Textbooks > Science & Mathematics > Physics #50 in Books > Science & Math > Physics

## Customer Reviews

Paul G. Hewitt Former silver-medal boxing champion, sign painter, uranium prospector, and soldier, Paul began college at the age of 27, with the help of the GI Bill. He pioneered the conceptual approach to teaching physics at City College of San Francisco. He has taught as a guest teacher at various middle schools and high schools, the University of California at both the Berkeley and Santa Cruz campuses, and the University of Hawaii at both the Manoa and Hilo campuses. He also taught for 20 years at the Exploratorium in San Francisco, which honored him with its Outstanding Educator Award in 2000. John A. Suchocki John is the author of Conceptual Chemistry as well as a co-author (with Paul and Leslie Hewitt) of Conceptual Physical Science Explorations. John obtained his Ph.D in organic chemistry from Virginia Commonwealth University. He taught chemistry at the University of Hawaii at Manoa and then at Leeward Community College. In addition to authoring textbooks, John is currently an adjunct faculty member at St. Michaelâ™s College in Coldchester, Vermont. Leslie A. Hewitt Leslie is also coauthor of Conceptual Physical Science Explorations (with Paul and John). After obtaining her geology degree at San Francisco State University, Leslieâ™s interest in teaching broadened to include educating elementary and middle school students. She completed additional graduate work in geography and education, receiving her California State Teaching Certification, also from San Francisco State University. In addition to writing, she devotes considerable time and energy to bringing science education to young people in engaging ways.

This was a disappointing purchase. Despite being advertised as having embedded links/videos, it did not. I contacted support about this issue in June and they said it should be fixed in 7-10 days. It's now mid-August and the issue remains.

There is a newest edition; however, this book has the same wording and different pictures. According to the professor at school, surely able to use it. Thank you, .

Very good!

It felt brand new

On time arrival. Great quality book

The only reason this book isn't getting five stars is due to the fact that I'm not a science fan.

Way too expensive.

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