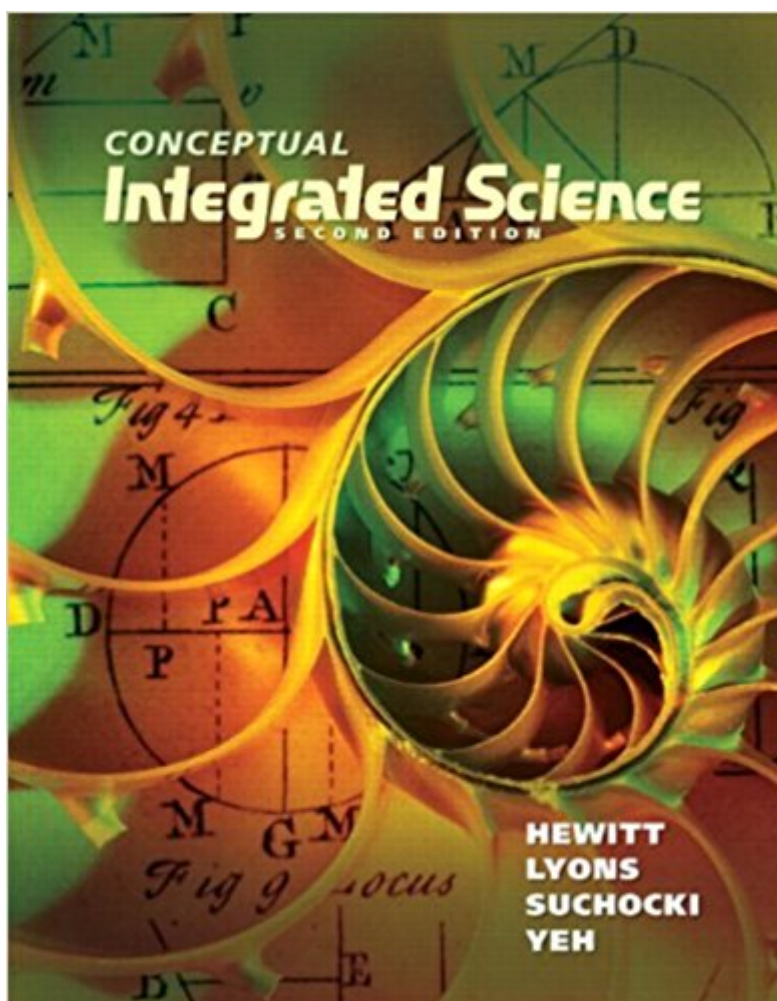


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Conceptual Integrated Science (2nd Edition)



Synopsis

This best-selling introduction to the physical and life sciences emphasizes concepts over computation and treats equations as a guide to thinking so the reader can connect ideas. *Conceptual Integrated Science* covers physics, chemistry, earth science, astronomy, and biology at a level appropriate for non-science students. The conceptual approach relates science to everyday life, is personal and direct, deemphasizes jargon, and emphasizes central ideas. The conceptual ideas serve as the foundation supporting and integrating all the sciences.

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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 the 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. He is the author of *Conceptual Physics* and a co-author of *Conceptual Physical Science* and *Conceptual Physical Science Explorations* (with John and Leslie).

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* and *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 the Leeward Community College. In addition to authoring textbooks, John is currently an adjunct faculty member at Saint Michael's TMs

College in Colchester, Vermont. He also produces science education multimedia through his company, Conceptual Productions (www.CPro.cc) and writes and illustrates science-oriented children's books.

Â Suzanne Lyons Suzanne received her B.A. in physics from the University of California, Berkeley and her master's degree in education with a focus on science pedagogy and instructional methods at Stanford University. She has been the editor of Conceptual Physics and other books in the Conceptual series for 16 years and has authored 7 books on physics, hands-on science activities, and other topics in science and education. She has taught physics, physical science, and general science to students of diverse ages and ability levels, from elementary school through college. She presently lectures at California State University, Sacramento.

Â Jennifer Yeh Jennifer earned a Ph.D. in integrative biology from the University of Texas, Austin, for her work on frog skeleton evolution. She obtained her B.A. in physics and astronomy from Harvard University. Following her graduate work, Jennifer was a postdoctoral fellow at the University of California, San Francisco, where she studied the genetics of breast cancer. Jennifer teaches courses in physics, cell biology, human embryology, vertebrate anatomy, and ecology and evolution. She is the author of numerous scientific papers and the book *Endangered Species: Must They Disappear?* (Thomson/Gale, © 2002, 2004). --This text refers to an alternate Paperback edition.

It's a nice starter, but it really doesn't go as deep into the concepts as I expected. You really can't use this book as a resource, it's more of a introduction to the concept of integrated sciences.

Was for class.

I already have a BS in biology, but i used this class as a refresher. The book summarizes each section of science and ties it all together.... just like the title says integrated science. It was very easy to understand and it showed you the bigger picture of concepts.

Good seller bad book

The book is worn, as it is used, but that's okay because I was more concerned about the price. It arrived within the week I ordered it. The problem I have is not the shipping or condition, but the poor quality of contents within the book. I've had many science books throughout my school career and this has to be one of the worst. Obviously, if you are required to use this book, then you still should

purchase it to aid your studies. I suggest buying a quick guide to physic to supplement.

If you know the kind of kid who loves knowledge and understanding for the sheer sake of it all, this is a must-have book for them. Give them this book and open up all sorts of doors for their future.

This is the best thing since Slice Bread. The University or College charge too much for books. I simply could not afford two books that cost almost Two Hundred Bucks.Thanks so much!

it's hard to love a text book, but it did have a cover and it contained words.

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