



## Conceptual Physical Science (2nd Edition)

By John Suchocki Paul G. Hewitt

Addison-Wesley (Longman), 2002. Hardcover. Book Condition: Neu. Gebraucht - Sehr gut Unbenutzt. Schnelle Lieferung,

Kartonverpackung. Abzugsfähige Rechnung. Bei

Mehrfachbestellung werden die Versandkosten anteilig erstattet.

- This text is highly regarded by both students and instructors for its superior conceptual approach to physics, chemistry, astronomy, and earth sciences. Working from the premise that students learn best from what they already know, the authors use many interesting analogies and everyday examples to clarify concepts. Consistent, high-quality coverage of all topics includes critical thinking exercises, review questions, and computational problems. Illustrations by geology artist Dennis Targa enhance a unique and well-known art program by Paul Hewitt and his co-authors. - The Conceptual Physical Science website and CD-ROM, created exclusively for the book, provide a wealth of engaging and pedagogically innovative media activities with proven benefit to your students. The website provides you and your students with the best online physics, chemistry, earth science, and astronomy activities and content including the much praised interactive and animated tutorials, videos, Next Time Questions, problems, projects, and quizzes. For students on the go, a CD-ROM, that includes the best of the website, is also provided with the book. - Friendly writing style that weaves real-world applications into...



**READ ONLINE**  
[ 4.65 MB ]

### Reviews

*Very good e book and useful one. it was actually writtern extremely properly and useful. I found out this pdf from my i and dad recommended this publication to discover.*

-- **Heloise Wiegand**

*This pdf is definitely not easy to get started on studying but quite entertaining to read through. I am quite late in start reading this one, but better then never. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Ms. Fatima Erdman**