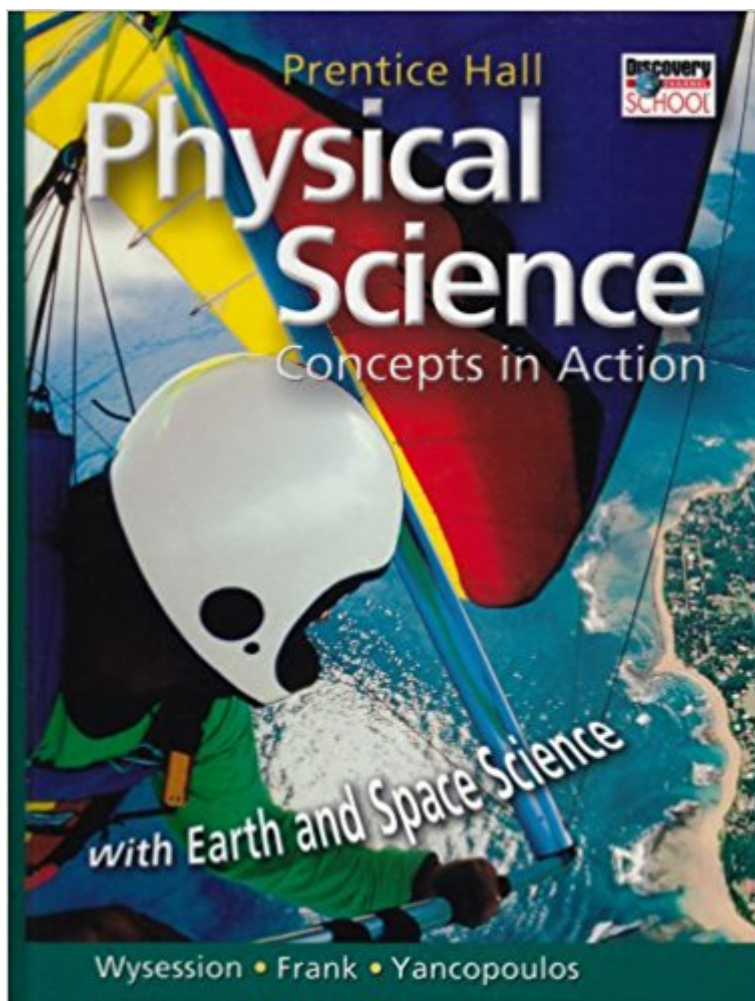


The book was found

Physical Science: Concepts In Action; With Earth And Space Science



Synopsis

Prentice Hall Physical Science: Concepts in Action helps students make the important connection between the science they read and the science they experience every day. Relevant content, lively explorations, and a wealth of hands-on activities help students understand that science exists well beyond the page and into the world around them.

Book Information

Hardcover: 957 pages

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Average Customer Review: 4.1 out of 5 stars 30 customer reviews

Best Sellers Rank: #31,221 in Books (See Top 100 in Books) #3 in Books > Teens > Education & Reference > Science & Technology > Physics #53 in Books > Science & Math > Astronomy & Space Science > Astrophysics & Space Science #71 in Books > Textbooks > Education > Secondary Education

Customer Reviews

Great book for our advanced 8th grade home educated kid. Easy and clear text, great pics to go along with text.

excellent purchase! thanks

This book is lousy, but no worse than other books of its type.

Great for practicing for the Praxis!

Good book and the used copy purchased almost felt like new

Picked up as reference material for youngest son who is struggling in Physical Science. From the beginning helped him understand basic concepts and get a grasp of the material with confidence to

move forward and comprehend more advanced materials. Requires purchase of workbook, this is only the hardback reference book.

I bought a used copy of the teacher's edition. I am not a science teacher but found the book has a lot of science projects and demonstrations for different scientific concepts. We had listened/watched a lecture series by the Teaching Company taught by Professor Wyssession so became interested in books he had written or co-authored. Each lesson has a list of supplies the teacher would need for a demonstration that day or class period. I thought it was well laid out and an interesting read for an adult.

Just what the teacher wanted.

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