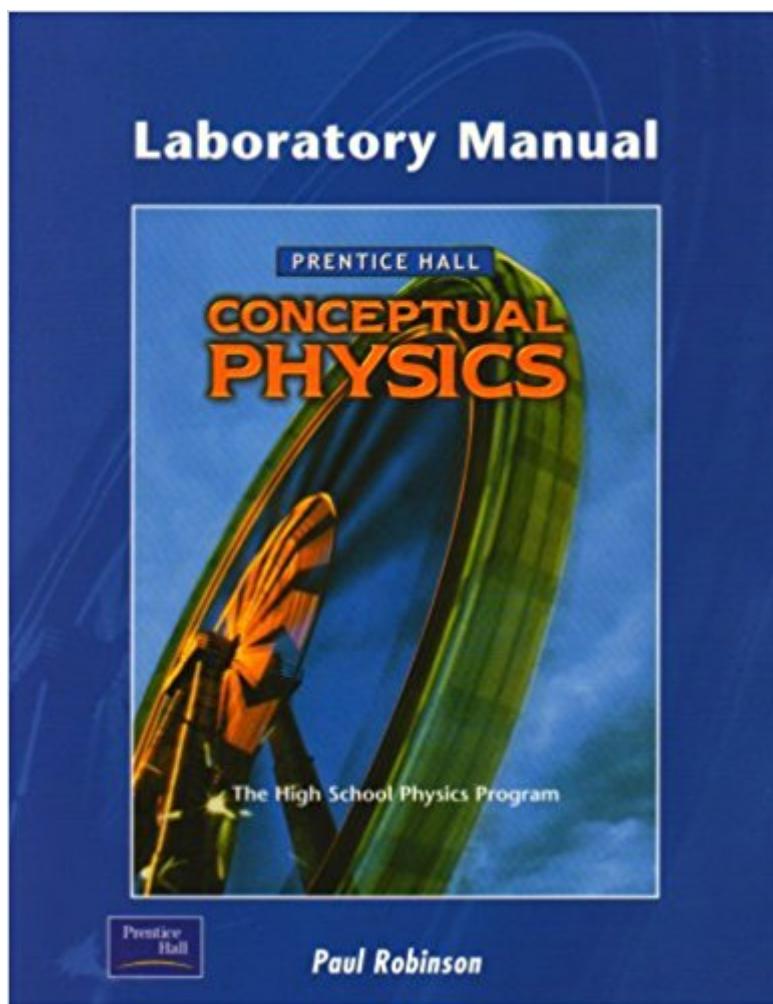


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Conceptual Physics (Laboratory Manual)



Synopsis

Authored by Paul Hewitt, the pioneer of the enormously successful "concepts before computation" approach, Conceptual Physics boosts student success by first building a solid conceptual understanding of physics. Hewitt's 3-step learning approach--explore, develop, and apply--makes physics more accessible for today's students.

Book Information

Paperback

Publisher: PRENTICE HALL; Lab Manual edition (August 1, 2001)

Language: English

ISBN-10: 0130542571

ISBN-13: 978-0130542571

Product Dimensions: 8.5 x 0.7 x 11 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 6 customer reviews

Best Sellers Rank: #221,592 in Books (See Top 100 in Books) #31 in Books > Teens > Education & Reference > Science & Technology > Physics #293 in Books > Teens > Education & Reference > Mathematics #545 in Books > Textbooks > Education > Secondary Education

Customer Reviews

I love this text and author. Delivery was prompt, condition was excellent. Would recommend it for anyone who wants to understand the concepts of physics without being overwhelmed by the math. Equations and math included - but the explanations are so good. The labs also use lots of simple "equipment" so don't have to have a huge budget for lab to participate.

it is a required physics text book

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Pretty good book...

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