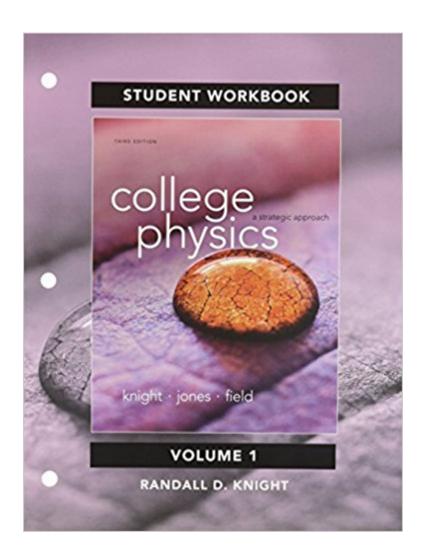


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# Student Workbook For College Physics: A Strategic Approach Volume 1 (Chs. 1-16)





## **Synopsis**

These popular and proven workbooks help students build confidence before attempting end-of-chapter problems. They provide short problems and exercises that focus on developing a particular skill, often requiring students to draw or interpret sketches and graphs, or reason with math relationships. New to the Third Edition are jeopardy questions that ask students to work backwards from equations to physical situations, enhancing their understanding and critical-thinking skills.

#### **Book Information**

Paperback: 192 pages

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#### **Customer Reviews**

I didn't notice this was volume 2 until it arrived. I needed volume 1 (chapters 1-16). The workbooks look helpful, though you need to get the solutions manual separately. Edit March 2017: Almost done with Physics II now, and I have to say, these workbooks are useless. The solutions manual gives solutions for only 1/5 problems, and I don't have time to do extra work anyway. The textbook is good, but unless you have a lot of free time and just love doing extra physics, you don't need the workbook.

may have been a god workbook but defeats the purpose of giving extra practice as no answers available so not really helpful at all if you want to know if your work is correct :(

The practice problems are actually pretty good if you want extra physics practice, but there aren't any solutions to the problems, nor could I find any online. I think it was a waste of money in the end because even though the problems were challenging, what good is it if I get a question wrong and

don't know how to solve it correctly? I would recommend the book, but be warned that you won't be able to get the answers unless your professor has solved them or something.

Good book

Purchased this work book for my physics class. Great for college

I have had 2 different sections of physics and this workbook was used in both.

As expected, very good condition.

Great!!! Same as description.

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