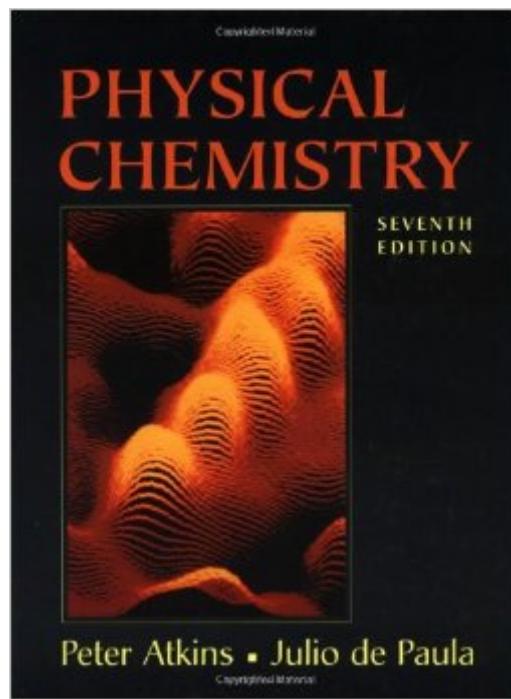


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# Physical Chemistry



## Synopsis

New edition of the overwhelmingly favorite text for the physical chemistry course.

## Book Information

Hardcover: 1072 pages

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Average Customer Review: 3.2 out of 5 stars [See all reviews](#) (139 customer reviews)

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## Customer Reviews

So if you're getting this book, here are somethings you will want to know. 1) Before reading the chapter, look at the end of the chapter, before and after the problem section for "Further Information" and the Math lesson supplement. You need not understand it off the bat, but be familiar with what is there so that when you're going through the chapter, you can refer back to further information to make sense of the details. 2) Don't expect a perfect walk-through for the math. You need to sit there with the paper and figure out the skipped steps. There are a lot of skipped steps. Some easy algebra, other harder differentials. 3) When reading the units, you need to beware that you will see things like T/K. This doesn't mean Temperature/Kelvin or anything other that you want to make T to be, but rather saying it is temperature expressed in Kelvin. Seems like a silly way to do it, but once you get that it makes some problems easier. 4) If you get the answer manual, It is only for odds and A parts of problems. Evens and B's are in the Purple version of the answer key and that is pain in the butt to find. So I recommend looking up the previous edition to this one (i.e 8th edition solution manual) and using that one. The problems will be found under different sections/numbering but after a little searching you'll find it. The editions don't change much. No surprise there though. 5) Beware, there are questions awkwardly phrased. There is one in the first chapter regarding a tire. I solved it with my Gen Chem knowledge and it turned out to be wrong. As

a class, we discussed it with our professor and found that in order to accurately answer the question, we need to define what is a tire- Meaning is it an isolated system, or not?

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