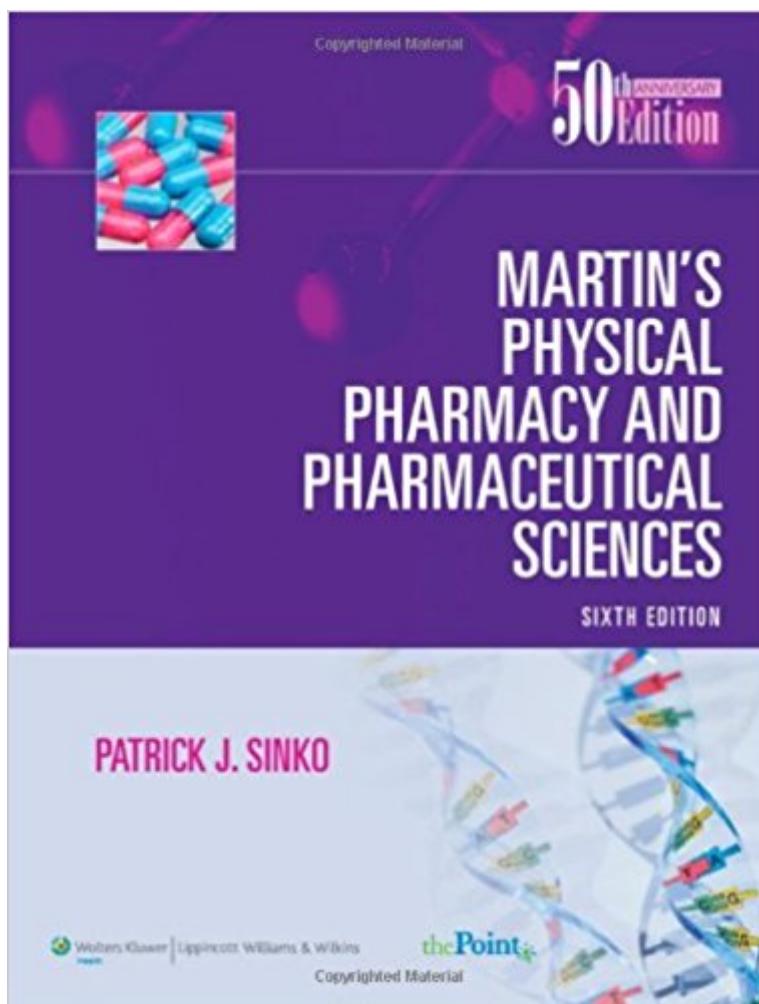


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# Martin's Physical Pharmacy And Pharmaceutical Sciences



## **Synopsis**

Martin's Physical Pharmacy and Pharmaceutical Sciences is considered the most comprehensive text available on the application of the physical, chemical and biological principles in the pharmaceutical sciences. It helps students, teachers, researchers, and industrial pharmaceutical scientists use elements of biology, physics, and chemistry in their work and study. Since the first edition was published in 1960, the text has been and continues to be a required text for the core courses of Pharmaceutics, Drug Delivery, and Physical Pharmacy. The Sixth Edition features expanded content on drug delivery, solid oral dosage forms, pharmaceutical polymers and pharmaceutical biotechnology, and updated sections to cover advances in nanotechnology.

## **Book Information**

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## **Customer Reviews**

My dosage systems class in pharmacy school is currently using this textbook. While the book is informative, several chapters give over 100 equations for only a few topics, making it hard to reference for standard equations. There are in chapter problems that are helpful, but you must go online for additional problems that have answers attached to them. Unfortunately, these online problems neglect to provide all information required for each problem (i.e., Ka values) and you are required to look online for this information. The problems are often difficult to solve and do not match well with the textbook information. Even though answers are provided for these, the steps in how they got the answer are not provided, making it hard to use as an additional study aid. Do not buy this book used, as the online material is only available to 1 email. The book is often inconsistent in writing variables in equations (i.e., sometimes a capitalized, sometimes a lower-cased,

differences between chapters). It's sad, but overall if you are looking for this as a reference source, I would suggest not purchasing and just using Wikipedia when you need information on a topic, as I often find myself having to read topics on there to clarify poorly explained topics in the book.

The information in Martin's is good but I should have bought the book, not the Kindle version. The page numbers do not match the book and my course instructor based his references according to the book. Also the scientific formulas appear microscopic in the Kindle version and look very fuzzy if enlarged. While the idea of the Kindle version was to make it searchable, I think the book version would have been much more readable.

I'm a fan of kindle textbooks. I spend all day on campus and don't have the desire or back to carry a ton of books around with me. I was very disappointed that X-ray isn't activated on this but I can live with that. However, NONE OF THE PRACTICE PROBLEMS are printed in the Kindle book. Instead you have to access the online resource to view them. Again, not that big a problem, however.... the one thing you don't get with the kindle version is that magical access code that comes on the inside cover of the actual book. I am Currently waiting for a reply from the publisher to see if they'll give me that access code for free, or if ill be asking for a return from the kindle store since I'm still in the 7 day return period. Either way, what a headache.

Not very useful in pharmaceutics.

This was a required book for a class so I had to buy it. I can't say that I opened it even once to use as a reference. It reads more like an advanced Physics textbook. Not user friendly or something to read unless you certainly have to for a class.

This was a good book but pretty dense. I can honestly say I didn't use it too often. Nothing wrong with it though.

Very helpful book.

I bought this book for class but i unfortunately never used it so i cannot give a valid review but i know people in my class used it all the time and they were really happy with the expkanations

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