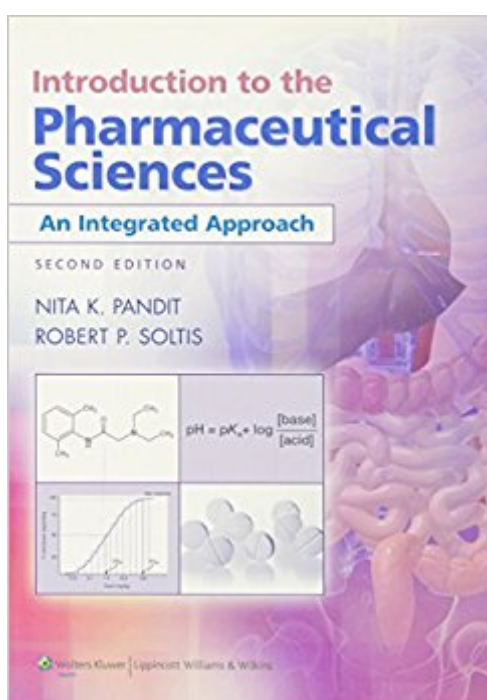


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Synopsis

This unique textbook provides an introductory, yet comprehensive overview of the pharmaceutical sciences. It is the first text of its kind to pursue an interdisciplinary approach. Readers are introduced to basic concepts related to the specific disciplines in the pharmaceutical sciences, including pharmacology, pharmaceutics, pharmacokinetics, and medicinal chemistry. In an easy-to-read writing style, the book provides readers with up-to-date information on pharmacogenomics and includes comprehensive coverage of industrial drug development and regulatory approval processes. Each chapter includes critical-thinking exercises, as well as numerous figures, tables, and graphs. Many chapters contain review questions, practice problems, and cases. More than 160 illustrations complement the text.

Book Information

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Customer Reviews

The text itself is fine, however there are no page numbers which makes it impossible to use with people who have the hard copy.

A very good book on its own. Maybe a bit too far into the subjects, but the lecturer can steer the students through I guess. The breadth of subject are kept controlled, which I found excellent. A very good book. Somewhat priced though.

I understand pharam from a commerical perspective and financial one as well, but the science aspect is something that i always relied on experts or consultants for. This helped me greatly.

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