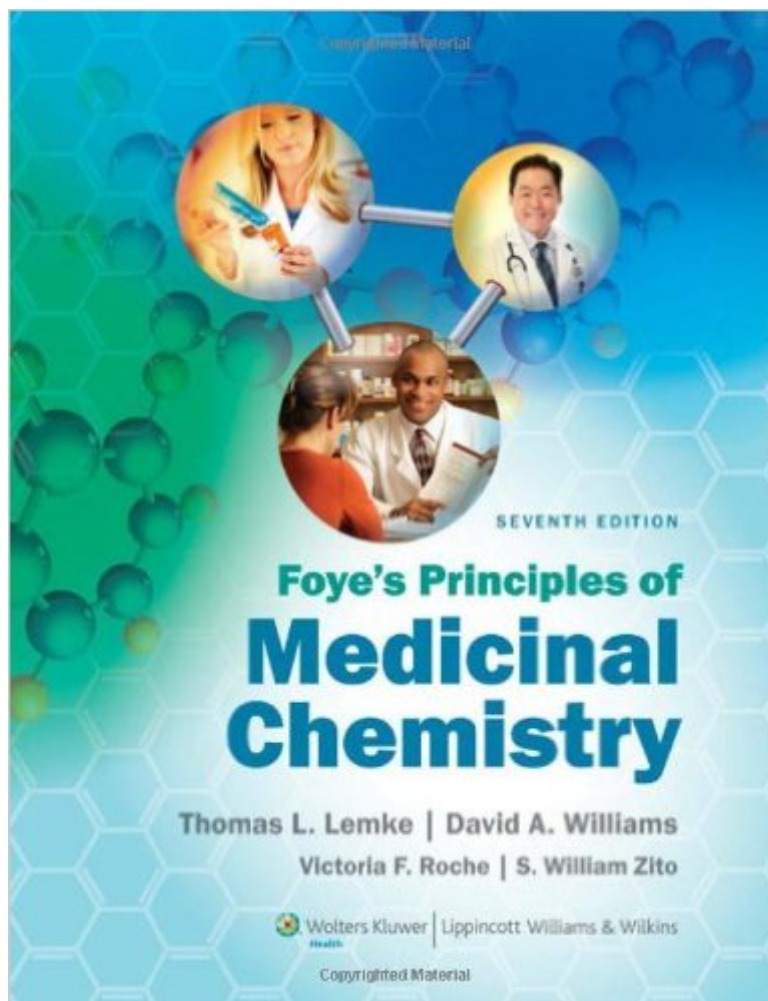


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Foye's Principles Of Medicinal Chemistry



Synopsis

Acclaimed by students and instructors alike, Foye's Principles of Medicinal Chemistry is now in its Seventh Edition, featuring updated chapters plus new material that meets the needs of today's medicinal chemistry courses. This latest edition offers an unparalleled presentation of drug discovery and pharmacodynamic agents, integrating principles of medicinal chemistry with pharmacology, pharmacokinetics, and clinical pharmacy. All the chapters have been written by an international team of respected researchers and academicians. Careful editing ensures thoroughness, a consistent style and format, and easy navigation throughout the text.

Book Information

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Customer Reviews

I liked this book so much. It is clear, concise, and understandable (even for a person like me that is working on organometallic chemistry). A lot of information about not just the action that drugs exerts on the organism, but it give details about the mechanism from a chemical point of view, something incredibly useful, specially for medicinal chemists who search references. Yet, it has some mistakes that cannot be avoided, but overall I believe is a good piece of work. Somehow, I can state that this book is the chemical analogue of the Goodman and Gillman's book for doctors.

The most comprehensive and academic review of main group of drugs. Each chapter of textbook includes main topics of chemical drug characteristics: classification, molecular mechanism of action,

structure-activity relationship, features of pharmacodynamics and pharmacokinetics.

I used this book extensively during pharmacy school to gain the basic concepts in medicinal chemistry. It was concise, easy to comprehend, and relevant to my program.

The book is useful in general, but unfortunately it's full of errors. Just in first 8 chapters I found approx 40 typos and two quite serious misleading errors. The chapter on drug metabolism is way too long, while the chapters on antibacterials, antitumor drugs and antivirals are way too short and many important things are omitted. In general - useful but there are way better books.

This is one of my main go to reference books for my PhD. Gives good detail on structural activity relationship of the various drug classes. Gives lots of other good information.

I teach medicinal chemistry and pharmaceutical chemistry and always find this Book very important for my work and my success

This book is **WAY** too difficult to read and it is not concise. It does not come with answers to its practice problems either. There is no separate answer key available to purchase for this book. If there was I would rate it with a 3.

This book was extremely concise and very easy to understand.

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