

Principles Of Medicinal Chemistry Foye

William O

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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

with expert contributions from experienced educators research scientists and clinicians foye's principles of medicinal chemistry eighth edition is an invaluable resource for professional students graduate students and pharmacy faculty alike this gold standard text explains the chemical basis of drug action emphasizing the structure activity relationships physicochemical pharmacokinetic properties and metabolic profiles of the most commonly used drugs comprehensive coverage of the most cutting edge understanding of drug chemistry organized and written for ready comprehension extensively referenced to allow learners to explore areas of interest in greater depth contemporary focus on drugs viewed by practitioners as the most clinically important in today's health care environment clinical significance testimonials that provide a clinician's view of the relevance of medicinal chemistry to practice science practice interface made explicit through drug monographs that highlight therapeutic indications adverse reactions and drug drug

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written in response to reader requests for a short to the point text that clearly summarizes the most important chemical elements of therapeutically relevant drug classes essentials of foye s principles of medicinal chemistry is a concise quick reference source of reliable information in the field derived from the highly regarded foye s principles of medicinal chemistry this focused text provides an essential understanding of drug action and demonstrates its practical application to today s pharmacy practice highlights the take home chemical points of every chapter in the parent text and uses an easy to read bulleted format to convey essential concepts covers mechanism of action moa structure activity relationships sar physicochemical and pharmacokinetic properties metabolism and clinical applications in all chapters uses numerous figures and tables to illustrate key concepts and make reference quick and easy summarizes additional information such as adverse effects drug drug or drug food interactions chemical points of interest and unique aspects of clinical use in side boxes or chemical note side bars concludes each chapter with a section emphasizing the clinical relevance of chapter content as well as review questions for self assessment written by the same international team

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emphasizing the molecular action of drugs this text incorporates recent findings from biochemical pharmacology along with the latest insights into the interactions of drugs with their receptors it is organized by targets of drug action endogenous messengers and their receptors membranes enzymes and dna among others and covers all drug groups and their therapeutic applications this new edition has been thoroughly revised to provide expanded coverage of co transmitters and neurohormones as well as adenosine receptors and calcium channel blockers the chapter on drug distribution and metabolism has been extended and the final chapter on principles of drug design outlines new methods such as numerical techniques and computer graphics other new topics include atrial natriuretic factors antiarrhythmic drugs and dna topoisomerase inhibitory mechanism of antitumor and antibacterial agents the text is illustrated with hundreds of formulas and

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