



An Introduction to Drug Synthesis

By Graham L. Patrick

Oxford University Press, United Kingdom, 2015. Paperback. Book Condition: New. 264 x 196 mm. Language: English . Brand New Book. An Introduction to Drug Synthesis explores the central role played by organic synthesis in the process of drug design and development. Written by an experienced and talented author to complement his existing An Introduction to Medicinal Chemistry, the book illustrates how organic synthesis makes important contributions throughout the drug design and discovery process - from the generation of novel drug structures to the improved efficiency of large scale synthesis. Avoiding excessively detailed descriptions of the underlying synthetic pathways, the book focuses on how synthesis can be used in a strategic way - how and why different synthetic approaches are adopted, and the pros and cons of each. With examples used extensively to illustrate the concepts presented, An Introduction to Drug Synthesis is the ideal resource for any pharmaceutical or medicinal chemistry student who needs a thorough understanding of how the concepts of organic synthesis are applied to the development of therapeutic drugs. Online Resource Centre An Introduction to Drug Synthesis is supported by an Online Resource Centre featuring: For registered adopters: - Figures from the book in electronic format; For...



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