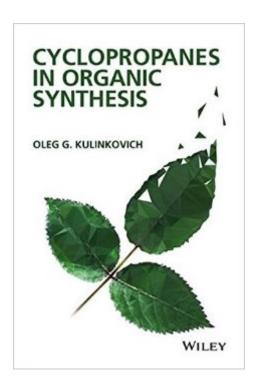
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# **Cyclopropanes In Organic Synthesis**





### **Synopsis**

This is a practical guidebook about cyclopropanes that thoroughly surveys derivatives and transformations, synthetic methods, and experimental efficiency as a gateway for further research and development in the field.  $\hat{\alpha}$   $\hat{A}$   $\hat{A}$  Provides comprehensive lists and synthetically-oriented synopses of cyclopropane chemistry review references along with publication data on applications in the syntheses of natural and related biologically active compounds  $\hat{\alpha}$   $\hat{A}$   $\hat{A}$  Acts as a resource to help readers better understand cyclopropane applications for the efficient realization of synthetically important organic transformations and popular experimental procedures  $\hat{\alpha}$   $\hat{A}$   $\hat{A}$  Includes new developments and up-to-date information that will lead to original methodologies for complex organic synthesis  $\hat{\alpha}$   $\hat{A}$   $\hat{A}$  Stresses universality, flexibility, and experimental efficiency of a strategy based on preparing cyclopropane derivatives and performing ring cleavage reactions with inexpensive reagents  $\hat{\alpha}$   $\hat{A}$   $\hat{A}$  Focuses on the synthetic potential of cyclopropane applications, for example  $\hat{A}$  the synthesis of natural compounds and other target-oriented syntheses via cyclopropane intermediaries, as well on their planning by retrosynthetic analysis

#### **Book Information**

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