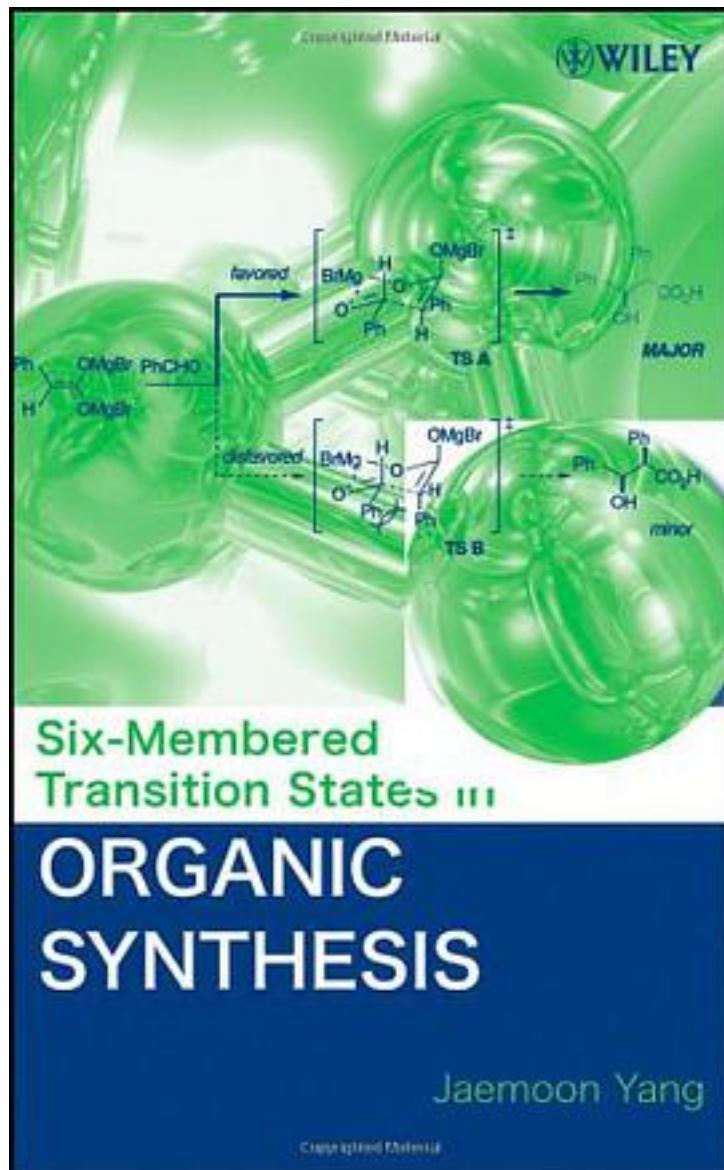


# Six-Membered Transition States in Organic Synthesis



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著者:Yang, Jaemoon

出版者：

出版时间:2008-2

### 装帧:

isbn:9780470178836

This book furthers readers' understanding of the amazing features of six-membered transition states in stereoselective organic reactions. Comprehensive and logically organized, it covers reactions classified in four categories: [3,3]-sigmatropic rearrangements, aldol reactions, metal allylation reactions, and stereoselective reductions. There is a thorough discussion of each reaction category, along with computational studies that support a proposal of a six-membered state. The book assists professors, researchers, and students in proposing reasonable transition states for the description of newly discovered stereoselective reactions.

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