



Organic Synthesis: State of the Art 2011-2013

Douglass F. Taber, Tristan Lambert

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Organic Synthesis: State of the Art 2011-2013 is a convenient, concise reference that summarizes the most important current developments in organic synthesis, from functional group transformations to complex natural product synthesis. The fifth volume in the esteemed State of the Art series, the book compiles two years' worth of Douglass Taber's popular weekly column Organic Chemistry Highlights. The series is an invaluable resource, leading chemists quickly and easily to the most significant developments in the field. The book is logically divided into two sections: the first section focuses on specific topics in organic synthesis, such as C-N Ring Construction and Carbon-Carbon Bond Formation. Each topic is presented using the most significant publications within those areas of research. The journal references are included in the text. The second section focuses on benchmark total syntheses, with an analysis of the strategy for each, and discussions of pivotal transformations.

Synthetic organic chemistry is a complex and rapidly growing field, with additional new journals appearing almost every year. Staying abreast of recent research is a daunting undertaking. This book is an ideal tool for both practicing chemists and students, offering a rich source of information and suggesting fruitful pathways for future investigation.

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