



Stereoselective Multiple Bond-Forming Transformations in Organic Synthesis

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Combining the important research topic of multiple bond-forming transformations with green chemistry, this book helps chemists identify recent sustainable stereoselective synthetic sequences.

- Combines the important research topic of multiple bond-forming transformations with green chemistry and sustainable development
- Offers a valuable resource for preparing compounds with multiple stereogenic centers, an important field for synthetic chemists
- Organizes chapters by molecular structure of final products, making for a handbook-style resource
- Discusses applications of the synthesis of natural products and of drug intermediates
- Brings together otherwise-scattered information about a number of key, efficient chemical reactions

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