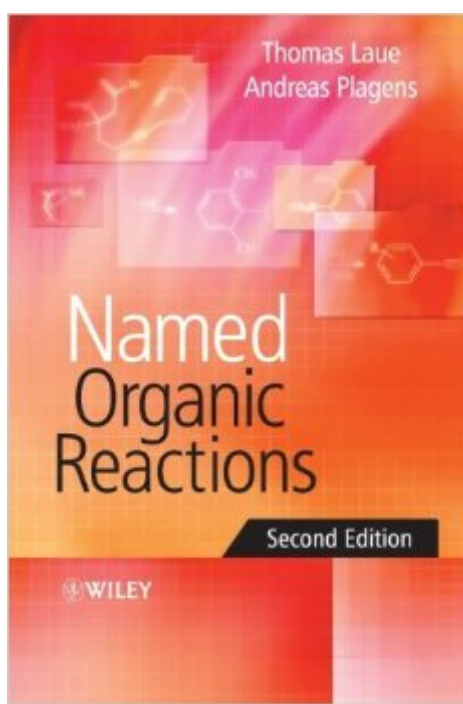


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Named Organic Reactions



Synopsis

This Second edition contains concise information on 134 carefully chosen named organic reactions - the standard set of undergraduate and graduate synthetic organic chemistry courses. Each reaction is detailed with clearly drawn mechanisms, references from the primary literature, and well-written accounts covering the mechanical aspects of the reactions, and the details of side reactions and substrate limitations. For the 2nd edition the complete text has been revised and updated, and four new reactions have been added: Baylis-Hillmann Reaction, Sonogashira Reaction, Pummerer Reaction, and the Swern Oxidation and Cyclopropanation. An essential text for students preparing for exams in organic chemistry.

Book Information

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This is a great book because it shows detailed mechanisms, different applications, valuable information regarding the named reactions, and it has the references right below the reaction so you can go look them up. The reason I gave it four stars and not five is because it does not have all of the named reactions (however what book would), and it does not have any appendices eg an alphabetical list of abbreviations ie DMF or DBAF. Some named reaction books do.

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