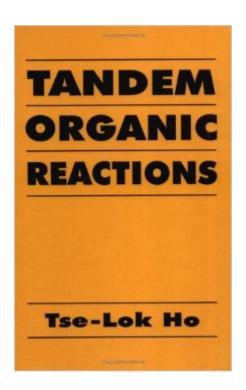
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Synopsis

The importance of tandem reactions is evident--besides their pragmatic value, they have an aesthetic appeal. The author presents a survey of these reactions that will rivet the attention of numerous chemists to their merits and utility as well as stimulate design and discovery of new sets of tandem reactions. Coverage includes Aldol condensation, Michael Reaction, Dieckmann cyclization, thermal and free radical processes, stitching reactions and much more.

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