Compendium of Organic Synthetic Methods, Volume 11
Michael B. Smith

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DESCRIPTION
Compendium of Organic Synthetic Methods, Volume 11 continues the motivation of the series, which is to facilitate the search for quality, selected functional group transformations, organized by reacting functional group of starting material and functional group formed, with full references to each reaction.

ABOUT THE AUTHOR
MICHAEL B. SMITH, PhD, is Professor of Chemistry at the University of Connecticut at Storrs. His research interests focus on developing asymmetric reactions based on manipulating chiral, nonracemic lactams. This work is applied to the development of new synthetic methods and the synthesis of polycyclic alkaloids with antitumor or antiviral activity. Dr. Smith is responsible for developing a new reagent for determining the enantiomeric composition of alcohols and amines bearing a chiral center.

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