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Preparative Polar Organometallic Chemistry is a collection of laboratory procedures for the synthesis and functionalization of organoalkali and Grignard compounds. The second volume with methods for generation and transformation of compounds bearing the metal at an sp^3 carbon complements the first in which the metal was bound to an sp^2 carbon atom in the reagent.

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provide the basis for writing this volume. Just as in Vol. 1, it is described how polar organometallic intermediates can be generated and subsequently be functionalized with a number of "electrophiles". All procedures have been carried out and described on a preparative (usually 0.1 molar) scale, using "preparative"

L. Brandsma - Springer

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