



Analysis of Organoaluminium and Organozinc Compounds: International Series of Monographs in Analytical Chemistry

T. R. Crompton

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Analysis of Organoaluminium and Organozinc Compounds, Volume 31 presents information pertinent to the organo compound of aluminium and zinc. This book discusses the growing interest in organoaluminium compounds as intermediates in the manufacture of organic chemicals.

Comprised of nine chapters, this volume begins with an overview of the methods for the determination of different functional groups and elements in organoaluminium compounds, viz. alkyl, alkoxide, hydride, aluminium, halogens, amino and thio alkoxide groups. This text then explains the different solution methods of analysis of organoaluminium compounds, including various titrimetric procedures. Other chapters consider an iodometric titration method for analyzing organoaluminium compounds, which is particularly useful for rapid analysis of diluted samples. This book discusses as well the extensive work on the analysis of organoaluminium compounds by thermometric titrimetry with suitable reagents. The final chapter deals with the detailed procedures for carrying out different analyses.

This book is a valuable resource for students of analytical chemistry.

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