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organometallic chemistry is an interdisciplinary science which continues to grow at a rapid pace although there is

continued interest in synthetic and structural studies the last decade has seen a growing interest in the potential of organometallic chemistry to provide answers to problems in catalysis synthetic organic chemistry and also in the development of new materials this specialist periodical report aims to reflect these current interests reviewing progress in theoretical organometallic chemistry main group chemistry the lanthanides and all aspects of transition metal chemistry volume 31 covers literature published during 2001 specialist periodical reports provide systematic and detailed review coverage in major areas of chemical research compiled by teams of leading authorities in the relevant subject areas the series creates a unique service for the active research chemist with regular in depth accounts of progress in particular fields of chemistry subject coverage within different volumes of a given title is similar and publication is on an annual or biennial basis

vols 3 include the society s proceedings 1907

group 13 chemistry from fundamentals to applications contains research reports and review articles in both the fundamental and applied aspects of group 13 chemistry topics covered illustrate the widespread influence of group 13 chemistry in modern science and technology this volume addresses recent research and technological achievements involving group 13 chemistry and provides important background information for both experienced practitioners and novices new developments in group 13 compounds the stabilization of compounds of the lighter group 13 elements in their 1 oxidation state and electron deficient group 13 clusters are presented because of the unusual geometries of newly developed electron deficient group 13 clusters chemists have had to reexamine and refine their models of structure and bonding furthermore the stabilization of compounds of the lighter group 13 elements in their 1 oxidation state has produced some unique molecular structures and reactivity group 13 compounds are well known as reagents for organic synthesis and as both catalysts and cocatalysts for asymmetric organic transformations and alkene and ring opening polymerization now the design of multidentate lewis acids is expected to exhibit enhanced activity via the cooperation of multiple electrophilic sites finally a special section devoted to aluminum chemistry examines the environmental sources and biological effects of this most abundant metal research implicating aluminum in the etiology of neurological diseases is examined as well as potentially useful biochemical applications for aluminum in the form of Al^4

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