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comprehensive inorganic chemistry ii nine volume set reviews and examines topics of relevance to today s inorganic chemists covering more interdisciplinary and high impact areas comprehensive inorganic chemistry ii includes biological inorganic chemistry solid state chemistry materials chemistry and nanoscience the work is designed to follow on with a different viewpoint and format from our 1973 work comprehensive inorganic chemistry edited by bailar emeléus nyholm and trotman dickenson which has received over 2 000 citations the new work will also complement other recent elsevier works in this area comprehensive coordination chemistry and comprehensive organometallic chemistry to form a trio of works covering the whole of modern inorganic chemistry chapters are designed to provide a valuable long standing scientific resource for both advanced students new to an area and researchers who need further background or answers to a particular problem on the elements their compounds or applications chapters are written by teams of leading experts under the guidance of the volume editors and the editors in chief the articles are written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the field the chapters will not provide basic data on the elements which is available from many sources and the original work but instead concentrate on applications of the elements and their compounds provides a comprehensive review which serves to put many advances in perspective and allows the reader to make connections to related fields such as biological inorganic chemistry materials chemistry solid state chemistry and nanoscience inorganic chemistry is rapidly developing which brings about the need for a reference resource such as this that summarise recent developments and simultaneously provide background information forms the new definitive

source for researchers interested in elements and their applications completely replacing the highly cited first edition which published in 1973

systematically covering all the latest developments in the field this is a comprehensive and handy introduction to metal metal bonding the chapters follow a uniform coherent structure for a clear overview allowing readers easy access to the information the text covers such topics as synthesis properties structures notable features reactivity and examples of applications of the most important compounds in each group with metal metal bonding throughout the periodic table with its general remarks at the beginning of each chapter this is a must have reference for all molecular inorganic chemists including phd students and postdocs as well as more experienced researchers

almost all branches of chemistry and material science now interface with organometallic chemistry the study of compounds containing carbon metal bonds this widely acclaimed serial contains authoritative reviews that address all aspects of organometallic chemistry a field that has expanded enormously since the publication of volume 1 in 1964 fully updated and expanded to reflect recent advances illustrated with pertinent examples from recent literature contributions from leading authorities and industry experts

part of a multi volume work within the series the chemistry of functional groups this volume covers the chemistry of the metal carbon bond as a whole but lays emphasis on the carbon end it is also concerned with the use of organometallic compounds in organic and biological synthesis it includes chapters on synthetic techniques such as sonochemistry photochemistry and phase transfer catalysis on synthetic reactions such as asymmetric synthesis oxidation and metathesis on synthetic reagents such as metal clusters organolanthanide organoantimony and organobismuth reagents and chapters on biological alkylation and bio organotin compounds

project managers who regard hall monitors and drill sergeants as role models need to spend some time with essentials of project control this book civilizes and humanizes the conventional view of control no longer the bad boy in a manager's plan organize direct control job description modern control envelops us like the wise advice of a country doctor we readily comply with the doctor's sensible prescription because it is good for us and it works essentials of project control contains 13 articles published between 1985 and 1998 in the project management journal and pm network chosen and organized by pinto and trailer the two to ten page selections are best read consecutively there is a thoughtful integration of ideas and the articles flow and build nicely upon each other this is the second book in project management institute's pmi's editors choice series a reprint series designed to supplement the project management body of knowledge pmbok

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

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Introduction

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