

Organometallic Compounds of Cobalt, Rhodium and Iridium

Edited by C. White



CHAPMAN AND HALL CHEMISTRY SOURCEBOOKS

Organometallic Compounds Of Cobalt Rhodium And Iridium

Sylvia Alice Gardner



Organometallic Compounds Of Cobalt Rhodium And Iridium:

Organometallic Compounds of Cobalt, Rhodium, and Iridium C. White, 1985

This is one of the first volumes to be published in the series of Chapman and Hall Chemistry

Sourcebooks which provides carefully tailored information to workers in specialized areas of chemistry

The information contained in this book is derived from the Dictionary of Organometallic Compounds published in November 1984

The organometallic compounds of cobalt, rhodium and iridium constitute an important class of organometallics

not only do they merit study in their own right but they are also

increasingly used both as catalysts and as laboratory reagents in organic synthesis. His

therefore anticipated that this particular compendium will reach a wide readership.

The data bank on the properties of organometallic compounds which is represented in its current form by the Dictionary of

Organometallic Compounds and its subset publication such as this volume will be kept continuously up to date. Supplements to the

main Dictionary will appear annually and revised editions of this Sourcebook will be published from time to time as demands permit. C

White vii Introduction 1 Using the Sourcebook 2 Any compound with an established use such as in catalysis

as a synthetic reagent or starting material. The Sourcebook is divided into element sections 3 Other compounds of particular

chemical interest within each section the arrangement of entries is in structural, biological or historical interest especially order of

molecular formula according to the Hill system. Those thought to exhibit unusual bonding characteristics conventionally C then H then

other elements in alphabetical sequence of element symbol where no carbon is present the elements including hydrogen.

Some compounds which are not considered ordered strictly alphabetically sufficiently important to justify separate entries of

Every entry is numbered to assist ready location. Their own have been included as derivatives in the and the entry number

consists of a metal element entries of other compounds. These may include for symbol followed by a five digit number. Example

1 Organic derivatives in the classical sense. Indexes 2 Donor-acceptor complexes. *Organometallic Compounds of Cobalt, Rhodium,*

and Iridium C. White, 1998-06-01 *The Organometallic Chemistry of Cobalt, Rhodium and Iridium* Sylvia Alice

Gardner, 1973 Comprehensive Organometallic Chemistry II: Cobalt, rhodium, and iridium, 1995 Transition-Metal

Organometallic Chemistry R. Bruce King, 2012-12-02 Transition Metal Organometallic Chemistry An Introduction presents

the basic facts and principles of transition metal organometallic chemistry. The book discusses the general principles of

transition metal organometallic chemistry, the organometallic derivatives of the early transition metals and the

organometallic derivatives of chromium, molybdenum and tungsten. The text also describes the organometallic derivatives of

manganese, technetium and rhenium, the organometallic derivatives of iron, ruthenium and osmium and the organometallic

derivatives of cobalt, rhodium and iridium. The organometallic derivatives of nickel, palladium, platinum, copper, silver and gold

are also considered. Chemists and chemistry students will find the book invaluable. Organometallic Chemistry Volume 4

,1975 Annotation 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 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume

Organometallic Chemistry E W Abel,2007-10-31 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 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have

remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume

Spectroscopic Properties of Inorganic and Organometallic Compounds G Davidson, 2007-10-31 Spectroscopic Properties of Inorganic and Organometallic Compounds provides a unique source of information on an important area of chemistry Divided into sections mainly according to the particular spectroscopic technique used coverage in each volume includes NMR with reference to stereochemistry dynamic systems paramagnetic complexes solid state NMR and Groups 13 18 nuclear quadrupole resonance spectroscopy vibrational spectroscopy of main group and transition element compounds and coordinated ligands and electron diffraction Reflecting the growing volume of published work in this field researchers will find this Specialist Periodical Report an invaluable source of information on current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading experts in their specialist fields this series is designed to help the chemistry community keep current with the latest developments in their field Each volume in the series is published either annually or biennially and is a superb reference point for researchers www.rsc.org/spr

Spectroscopic Properties of Inorganic and Organometallic Compounds George Davidson, 2001 Reflecting the growing volume of published work in this field researchers will find this book an invaluable source of information on current methods and applications

Organometallic Chemistry M Green, 2007-10-31 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 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have

had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume

Molecular Structure by Diffraction Methods Volume 5 L. E. Sutton, Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume

Photochemistry D Bryce-Smith, 2007-10-31 The breadth of scientific and technological interests in the general topic of photochemistry is truly enormous and includes for example such diverse areas as microelectronics atmospheric chemistry organic synthesis non conventional photoimaging photosynthesis solar energy conversion polymer technologies and spectroscopy This Specialist Periodical Report on Photochemistry aims to provide an annual review of photo induced processes that have relevance to the above wide ranging academic and commercial disciplines and interests in chemistry physics biology and technology In order to provide easy access to this vast and varied literature each volume of Photochemistry comprises sections concerned with photophysical processes in condensed phases organic aspects which are sub divided by chromophore type polymer photochemistry and photochemical aspects of solar energy conversion Volume 34 covers literature published from July 2001 to June 2002 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

Organometallic Chemistry Ionel Haiduc, 2022-05-09 This book provides the reader with a comprehensive introduction to the topic of organometallic chemistry With an easy to follow structure covering both nontransition metals and transition metals as well as the applications of organometallic reagents in organic synthesis this book is a must have for the organometallic chemist

Synthetic Methods of Organometallic and Inorganic Chemistry Wolfgang A. Herrmann, 1996

Organometallic Chemistry Edward W. Abel, 1994 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 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume Organometallic Compounds ,1989 Organometallic Syntheses R. Bruce King,2013-10-22 Over 160 detailed and tested procedures for the preparation of specific organometallic compounds are given in Volume 4 Part I contains procedures for the synthesis of 76 types of transition metal organometallic compounds and Part II procedures for the synthesis of 85 nontransition metal organometallic compounds In both parts the editors have sought to include procedures that give the safe reliable synthesis of organometallic compounds that can lay some claim to significance in current chemical research This significance may be based on various factors such as a the synthesis describes the formation of an unusual or less common structural type b the compound prepared is a useful intermediate in other syntheses c the compound is a model reagent for investigating the mechanisms of various fundamental or industrial processes such as the Fischer Tropsch reaction d the compound is a useful reagent in organic synthesis and e the techniques employed in the synthesis of the compound are unusual and worthy of further application such as metal atom and electrochemical procedures Each specific or generalized procedure is organized into the following sections an Introduction which discusses the available procedures and the reasons guiding the choice of the one selected a Procedure section which strives to describe the modus operandi the safety concerns and pitfalls in the preparation a Properties section that offers further physical and chemical data on the product and where appropriate indications of how the compounds can be employed in research and a Reference section which gives both leading literature citations and supplemental comments on the procedure Research laboratories in organometallic chemistry organic chemistry inorganic chemistry and molecular catalysis

have in this book a rich source of information on the preparation of organometallic compounds **Advances in Organometallic Chemistry** Pedro J. Perez, 2022-04-20 Advances in Organometallic Chemistry Volume 77 the latest release in this longstanding serial is known for its comprehensive coverage of topics in organometallic synthesis reactions mechanisms homogeneous catalysis and more It is ideal for a wide range of researchers involved in organometallic chemistry with this updated release including chapters on Organometallic like reactivity of group 10 metal heteroatom sigma bonds Organometallic interactions between metal nanoparticles and carbon based molecules a surface reactivity rationale Group VI Allenylidene Complexes and more Contains contributions from leading authorities in the field of organometallic chemistry Covers topics in organometallic synthesis reactions mechanisms homogeneous catalysis and more Informs and updates readers on the latest developments in the field Carefully edited to provide easy to read material **Chemistry of the Elements** N. N. Greenwood, A. Earnshaw, 2012-12-02 When this innovative textbook first appeared in 1984 it rapidly became a great success throughout the world and has already been translated into several European and Asian languages Now the authors have completely revised and updated the text including more than 2000 new literature references to work published since the first edition No page has been left unaltered but the novel features which proved so attractive have been retained The book presents a balanced coherent and comprehensive account of the chemistry of the elements for both undergraduate and postgraduate students This crucial central area of chemistry is full of ingenious experiments intriguing compounds and exciting new discoveries The authors specifically avoid the term inorganic chemistry since this evokes an outmoded view of chemistry which is no longer appropriate in the final decade of the 20th century Accordingly the book covers not only the inorganic chemistry of the elements but also analytical theoretical industrial organometallic bio inorganic and other cognate areas of chemistry The authors have broken with recent tradition in the teaching of their subject and adopted a new and highly successful approach based on descriptive chemistry The chemistry of the elements is still discussed within the context of an underlying theoretical framework giving cohesion and structure to the text but at all times the chemical facts are emphasized Students are invited to enter the exciting world of chemical phenomena with a sound knowledge and understanding of the subject to approach experimentation with an open mind and to assess observations reliably This is a book that students will not only value during their formal education but will keep and refer to throughout their careers as chemists Completely revised and updated Unique approach to the subject More comprehensive than competing titles

Comprehensive Organometallic Chemistry II, Volume 14 Edward W. Abel, 2002-09-10 Since the publication Comprehensive Organometallic Chemistry in 1982 studies on the chemistry of molecules with carbon metal bonds have continued to expand rapidly This is due to many factors ranging from the sheer intellectual challenge and excitement provided by the continuing production of novel results which demand new ideas through to the successful application of organometallic species in organic syntheses the generation of living catalysts for polymerization and the synthesis of

precursors for materials employed in the electronic and ceramic industries These factors led to the publication of the updated Comprehensive Organometallic Chemistry II The original work serves as a basis for new volumes focusing on organometallic chemistry reported since 1982 with reference back to the original work when necessary For ease of use the new volumes maintain the same general structure as employed previously but reflect the changes in substance and direction the field has undergone in the last ten years This book will serve as a pivotal reference point for new work and will function to generate new ideas and perceptions for the continued advance of what will surely continue as a vibrant area of chemistry

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