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Transition Metal Complexes of Neutral η^1 -Carbon Ligands

Transition Metal Complexes Of Neutral Eta¹ Carbon Ligands Topics In Organometallic Chemistry

John L Burmeister, Fred Basolo



Transition Metal Complexes Of Neutral Eta1 Carbon Ligands Topics In Organometallic Chemistry:

Transition Metal Complexes of Neutral Eta1-Carbon Ligands Remi Chauvin, Yves Canac, 2010 *Transition Metal Complexes of Neutral eta1-Carbon Ligands* Remi Chauvin, Yves Canac, 2009-12-18 Contents Yves Canac and Remi Chauvin Neutral eta1 carbon ligands beyond carbon monoxide Esteban P Urriolabeitia Ylide Ligands Wolfgang Petz and Gernot Frenking Carbodiphosphoranes and related ligands Mareike C Jahnke and F Ekkehardt Hahn Chemistry of N Heterocyclic Carbene Ligands Tsuyoshi Kato Eddy Maerten Antoine Baceiredo Non NHCs stable singlet carbene ligands Victorio Cadierno Sergio E Garc a Garrido All Carbon Substituted Allenylidene and Related Cumulenylidene Ligands Victorio Cadierno Sergio E Garc a Garrido Heteroatom Conjugated Allenylidene and Related Cumulenylidene Ligands *Transition Metal Complexes of Neutral eta1-Carbon Ligands* Remi Chauvin, Yves Canac, 2010-02-04 Contents Yves Canac and Remi Chauvin Neutral eta1 carbon ligands beyond carbon monoxide Esteban P Urriolabeitia Ylide Ligands Wolfgang Petz and Gernot Frenking Carbodiphosphoranes and related ligands Mareike C Jahnke and F Ekkehardt Hahn Chemistry of N Heterocyclic Carbene Ligands Tsuyoshi Kato Eddy Maerten Antoine Baceiredo Non NHCs stable singlet carbene ligands Victorio Cadierno Sergio E Garc a Garrido All Carbon Substituted Allenylidene and Related Cumulenylidene Ligands Victorio Cadierno Sergio E Garc a Garrido Heteroatom Conjugated Allenylidene and Related Cumulenylidene Ligands *Transition Metal Complexes of Neutral Eta1-Carbon Ligands* Remi Chauvin, Yves Canac, 2010 **Transition Metals in the Synthesis of Complex**

Organic Molecules Louis S. Hegedus, 1999 This second edition offers easy access to the field of organotransition metal chemistry The book covers the basics of transition metal chemistry giving a practical introduction to organotransition reaction mechanisms **Fundamental Transition Metal Organometallic Chemistry** Charles M. Lukehart, 1985

Organotransition Metal Chemistry A Mechanistic Approach Richard Heck, 2012-12-02 Organotransition Metal Chemistry A Mechanistic Approach describes a mechanistic approach to the study of the chemistry of organotransition metals Organotransition metals are discussed in relation to their reactions with specific functional groups or types of compounds rather than by metals Topics covered include the formation of hydrogen and carbon bonds to transition metals reactions of transition metal and bonded derivatives and addition and elimination reactions of olefinic compounds This book is comprised of 10 chapters and begins with a historical overview of organotransition metal chemistry together with the unique chemistry of transition metals and mechanisms of ligand replacements The following chapters discuss the methods of preparation of hydrido complexes and carbon transition metal bonds homogeneous hydrogenation reactions isomerization dimerization oligomerization and polymerization of olefins and reactions of dienes trienes and tetraenes with transition metal compounds Transition metal reactions with acetylenes and carbon monoxide as well as organic carbonyl compounds are also examined This monograph should be of value to organic chemists as well as students and researchers of organic chemistry

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

Organometallics Manfred Bochmann, 2009 Few areas of chemistry have developed so rapidly and contributed so widely not only to the fundamental understanding of the nature of the chemical bond but also to its commercial application as the organometallic chemistry of the transition metals Central to this development was the discovery of ferrocene and the recognition of the sandwich structure This volume highlights the key structural types of metal complexes with unsaturated organic ligands complexes with alkenes alkynes cyclopentadienyls allyls and arenes *INIS Atomindex*, 1985 *The Organometallic Chemistry of the Transition Metals* Robert H. Crabtree, 1994-04 Later chapters discuss applications of organometallics such as catalytic uses of transition metals activation of small molecules applications to organic synthesis and carbenes metathesis and polymerization Also discussed are the role of organometallics in biochemical areas clusters metal metal bonds and high oxidation state complexes

[Organometallics 2](#) Manfred Bochmann, 2023 *Organometallics 2* examines the interaction of transition metals with unsaturated molecules This topic has led to fundamental insights in the nature of the chemical bond which in turn has provided the basis of important present day applications such as transition metal mediated synthesis or homogeneous and heterogeneous catalysis This book outlines the chemistry and discusses the bonding in of some of the most important classes of organometallic compounds the complexes of transition metals with Pi ligands such as alkenes alkynes arenes and cyclopentadienyl and allyl ligands *Cleavage of Carbon-Carbon Single Bonds by Transition Metals* Masahiro Murakami, Naoto Chatani, 2015-09-21 Edited by leading experts and pioneers in the field this is the first up to date book on this hot topic The authors provide synthetic chemists with different methods to activate carbon carbon sigma bonds in organic molecules promoted by transition metal complexes They explain the basic principles and strategies for carbon carbon bond cleavage and highlight recently developed synthetic protocols based on this methodology In so doing they cover cleavage of C C bonds in strained molecules reactions involving elimination of carbon dioxide and ketones reactions via retroallylation and cleavage of C C bonds of ketones and nitriles The result is an excellent information source for researchers in academia and industry working in the field of synthetic organic chemistry while equally serving as supplementary reading for advanced courses in organometallic chemistry and catalysis

Transition Metals in the Synthesis of Complex Organic Molecules Louis S. Hegedus, Bjorn Söderberg, 2009-07-29 This title is written for organic chemists and offers an easy entry into the field of organotransition metal chemistry without requiring a background in inorganic chemistry The third

edition of Transition Metals in the Synthesis of Complex Organic Molecules is a comprehensive revision and significant expansion of the second edition The clear and systematic approach to the formation manipulation and reactivity of organometallic complexes has been maintained The book is divided into 10 chapters starting with general formalisms electron counting and basic principles of organometallic reaction mechanisms The organic chemistry of transition metals is then presented by class of metal complex with many examples of applications in the synthesis of complex natural products and pharmaceuticals The book is ideal for advanced undergraduate and graduate students as well as all practicing synthetic organic chemists It is written for organic chemists and offers an easy entry into the field of organotransition metal chemistry without requiring a background in inorganic chemistry *Transition metal Organometallics In Organic Synthesis* Howard Alper, 2012-12-02 Transition Metal Organometallics in Organic Synthesis Volume I reviews the literature in the field of organic synthesis with a focus on the most effective synthetic transformations The text covers topics such as the general considerations in organic synthesis C C and C X bond formations and the isomerization and reorganization reactions of olefins Also covered are topics such as displacement reactions with transition metal complexes electrophilic reactions of organopalladium complexes carbonylation reactions and metal carbene complexes its structure spectra bonding and direct synthesis The book is recommended as a reference for chemists and inorganic chemists who would like to learn the applications of organometallic complexes as reagents and catalysts **Organometallics: Complexes with transition metal-carbon [pi]-bonds** Manfred Bochmann, 1994 This series of short texts provides accessible accounts of a range of essential topics in chemistry Written with the needs of the student in mind the Oxford Chemistry Primers offer just the right level of detail for undergraduate study and will be invaluable as a source of material commonly presented in lecture courses yet not adequately covered in existing texts All the basic principles and facts in a particular area are presented in a clear and straightforward style to produce concise yet comprehensive accounts of topics covered in both core and specialist courses The interaction of transition metals with unsaturated organic molecules has led to fundamental insights in the nature of the chemical bond which in turn have provided the basis of important present day applications such as transition metal mediated synthesis or homogeneous and heterogeneous catalysis This slim volume outlines the chemistry and discusses the bonding in some of the most important classes of organometallic compounds the complexes of transition metals with pi ligands such as alkenes alkynes arenes and cyclopentadienyl and allyl ligands The material covered follows on from Organometallics 1 which covers the chemistry of complexes with metal carbon sigma bonds Synthetic and reactivity aspects of each class of compounds are illustrated with pertinent examples from the recent chemical literature Highlighted excursions relate the fundamental chemistry to current synthetic or catalytic applications BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved *On Being Well-coordinated: A Half-century Of Research On Transition Metal Complexes* John L Burmeister, Fred Basolo, 2003-10-14 This invaluable book distills the research accomplishments of

Professor Fred Basolo during the five decades when he served as a world leader in the modern renaissance of inorganic chemistry. Its primary focus is on the very important area of chemistry known as coordination chemistry. Most of the elements in the periodic table are metals and most of the chemistry of metals involves coordination chemistry. This is the case in the currently significant areas of research including organometallic homogeneous catalysis, biological reactions of metalloproteins and even the solid state extended structures of new materials. In these systems the metals are of primary importance because they are the sites of ligand substitution or redox reactions. In the solid materials the coordination number of the metal and its stereochemistry are of major importance. Some fifty years of research on transition metal complexes carried out in the laboratory of Professor Basolo at Northwestern University is recorded here as selected scientific publications. The book is divided into three different major research areas each dealing with some aspect of coordination chemistry. In each case introductory remarks are presented which indicate what prompted the research projects and what the major accomplishments were. Although the research was of the academic curiosity driven type, some aspects have proven to be useful to others involved in projects that were much more applied in nature.

Metallocenes in Regio- and Stereoselective Synthesis Marko Hapke, Martin Kötter, 2024-05-29 This book presents the latest synthetic protocols for the assembly of functionalized Cp ligands and their transition metal complexes. Cyclopentadienyl Cp complexes of transition metals belong to the most important classes of transition metal complexes with tightly bound ligands in the coordination sphere since their discovery in the middle of the last century. Even though they have been known for a long time, this field constantly evolves to deliver novel modified Cp ligands and complexes and to blossom into new fields of application. Beside the synthesis of ligands and metal complexes, this book concentrates on novel and prospering fields of their application in organic synthesis. In this respect the Cp complexes have been applied to induce and catalyze various significant chemical transformations such as new C-C bond formation involving unsaturated substrates, e.g., cyclotrimerizations, cycloadditions, carbometallations, etc. C-H bond and C-C bond activations followed by subsequent reactions, e.g., arylation, alkenylations, annulations, etc., as well as many other processes. This volume also covers the recent development and application of chiral Cp complexes in enantioselective synthesis.

Transition Metal Complexes of Cyclic Polyolefins G. Deganello, 1979

Transition Metal Organometallics in Organic Synthesis Howard Alper, 1976

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