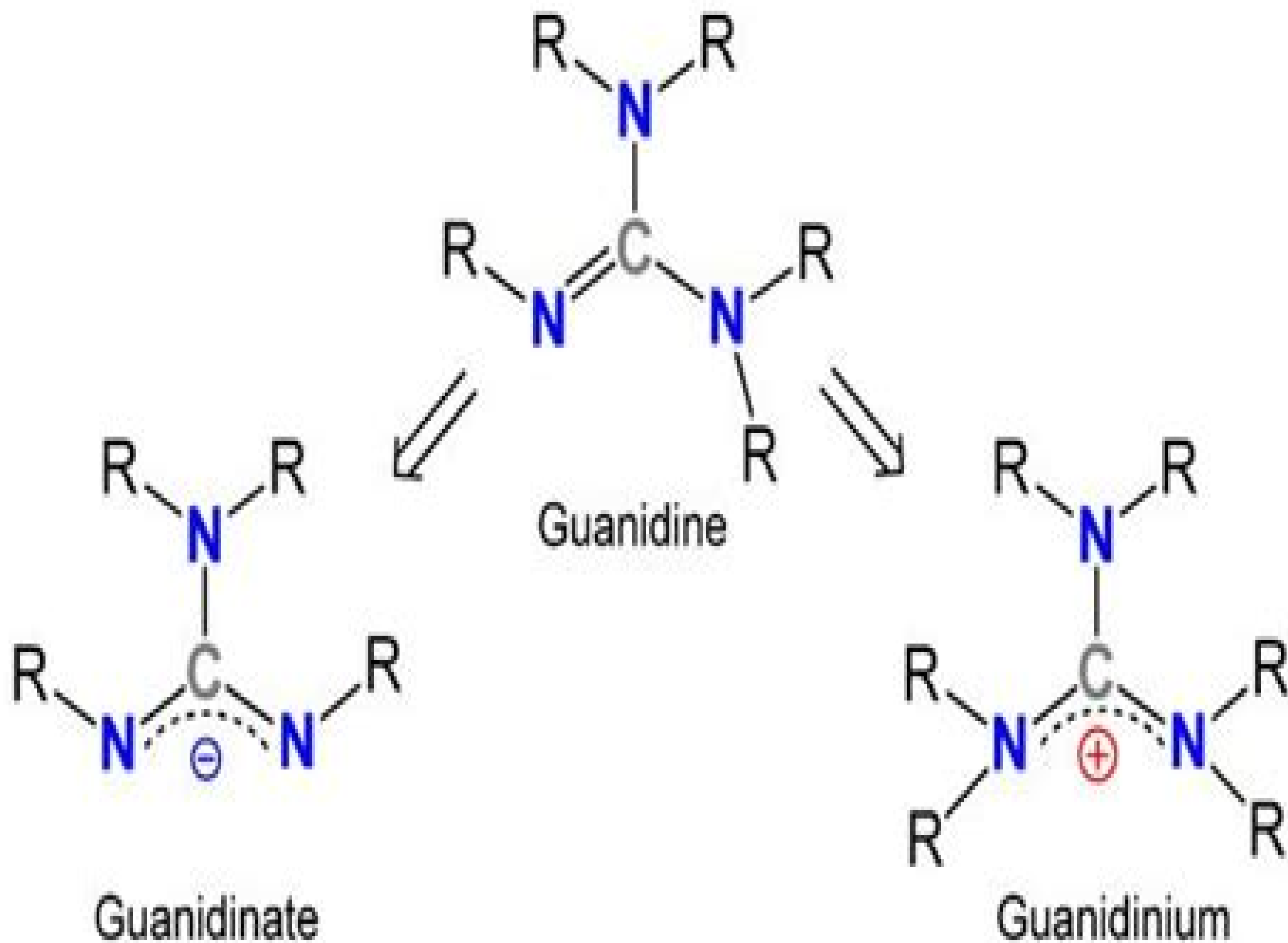




Guanidinate Ligand

**F. Albert Cotton, Carlos A.
Murillo, Richard A. Walton**



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Chemistry of Atomic Layer Deposition Seán Thomas Barry, 2021-11-08 This book will help chemists and non chemists alike understand the fundamentals of surface chemistry and precursor design and how these precursors drive the processes of atomic layer deposition and how the surface precursor interaction governs atomic layer deposition processes The underlying principles in atomic layer deposition rely on the chemistry of a precursor with a surface **Molecular Catalysis of Rare-Earth Elements** Peter W. Roesky, 2010-07-30 Alexander L Reznichenko and Kai C Hultsch Catalytic Bond Metathesis Zhichao Zhang Dongmei Cui Baoli Wang Bo Liu Yi Yang Polymerization of 1,3 Conjugated Dienes with Lanthanide Precursors Frank T Edelman Homogeneous Catalysis using Lanthanide Amidinates and Guanidines Tianshu Li Jelena Jenter Peter W Roesky Rare Earth Metal Post metallocene Catalysts with Chelating Amido Ligands Theoretical and Experimental Investigations of Ligand Exchange in Amidinate and Guanidinate Ligand Systems and the Atomic Layer Deposition of Aluminum Oxide Allison L. Brazeau, 2007 *Inorganic Syntheses* Philip P. Power, 2018-07-06 The newest volume in the authoritative Inorganic Syntheses book series provides users of inorganic substances with detailed and foolproof procedures for the preparation of important and timely inorganic and organometallic compounds that can be used in reactions to develop new materials drug targets and bio inspired chemical entities **Advances in Organometallic Chemistry** Anthony F. Hill, Mark J. Fink, 2011-08-09 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 **Molecular Metal-Metal Bonds** Stephen T. Liddle, 2016-03-16 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 **Organometallic Chemistry** Ian J. S. Fairlamb, Jason M. Lynam, 2010 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 synthetic organic chemistry the development of new materials and catalysis This Specialist Periodical Report aims to reflect these current interests and since Volume 34 provides both comprehensive and critical reviews of the recent literature Topics examined in this volume

include heterocyclic carbene compounds coinage metals and paddlewheel compounds Organometallic Chemistry Ian J. S. Fairlamb, Jason M. Lynam, 2015-09-28 The editors have approached leading researchers to review the area of organometallic chemistry with the potential to provide answers to problems and challenges faced in catalysis synthetic organic chemistry and unusual reactivity and the development of new materials *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 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

Electrophilic Bis(guanidinate)titanium and Bis(amidinate)tantalum Complexes Sarah Marie Mullins, 2001 **Multiple Bonds between Metal Atoms** F. Albert Cotton, Carlos A. Murillo, Richard A. Walton, 2006-07-31 Since the second edition of this book there has been so much published in the field that two points seemed clear One was a sense that a new up to date monograph was needed The other was the reluctance of two or even three people to undertake the daunting task of covering all the ground Our response was to call on others to help and thus to produce the present multiauthored volume Each of the contributing authors was in a position to write authoritatively from hands on research experience We are confident that this has led to a better book than the three of us would have produced As always in a book where different chapters are written by different authors there is some variation in style and we chose not to try to smooth it all out In every chapter the objective has been to be comprehensive if not encyclopedic Putting it a little differently we and the other authors have aimed to mention all pertinent literature references although the amount of emphasis accorded each paper necessarily varies Since the volume of literature to cover is now so large a few topics that might have been included or were in the second edition have been omitted or are covered only in limited detail *Transition Metal-Dinitrogen Complexes* Yoshiaki Nishibayashi, 2019-01-25 A comprehensive book that explores nitrogen fixation by using transition metal dinitrogen complexes Nitrogen fixation is one of the most prominent fields of research in chemistry This book puts the focus on the development of catalytic ammonia formation from nitrogen gas under ambient reaction conditions that has been recently repowered by some research groups With contributions from noted experts in the field Transition Metal Dinitrogen Complexes offers an important guide and comprehensive resource to the most recent research and developments on the

topic of nitrogen fixation by using transition metal dinitrogen The book is filled with the information needed to understand the synthesis of transition metal dinitrogen complexes and their reactivity This important book Offers a resource for understanding nitrogen fixation chemistry that is essential for explosives pharmaceuticals dyes and all forms of life Includes the information needed for anyone interested in the field of nitrogen fixation by using transition metal dinitrogen complexes Contains state of the art research on synthesis of transition metal dinitrogen complexes and their reactivity in nitrogen fixation Incorporates contributions from well known specialists and experts with an editor who is an innovator in the field of dinitrogen chemistry Written for chemists and scientists with an interest in nitrogen fixation Transition Metal Dinitrogen Complexes is a must have resource to the burgeoning field of nitrogen fixation by using transition metal dinitrogen complexes

Gold Chemistry Fabian Mohr, 2009-04-20 Written by world class authors this most recent major book on the topic highlights new and current trends as well as future directions It is comprehensive in its scope covering all aspects of gold chemistry from homogeneous to heterogeneous catalysis from supramolecular assemblies to sensors and medicinal applications The result is an invaluable work for both organic and inorganic chemists working in universities and industry as well as material scientists

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My Life in the Golden Age of Chemistry F. Albert Cotton, 2014-08-19 A giant in the field and at times a polarizing figure F Albert Cotton's contributions to inorganic chemistry and the area of transition metals are substantial and undeniable In his own words My Life in the Golden Age of Chemistry More Fun than Fun describes the late chemist's early life and college years in Philadelphia his graduate training and research contributions at Harvard with Geoffrey Wilkinson and his academic career from becoming the youngest ever full professor at MIT aged 31 to his extensive time at Texas A M Professor Cotton's autobiography offers his unique perspective on the advances he and his contemporaries achieved through one of the most prolific times in modern inorganic chemistry in research on the then emerging field of organometallic chemistry metallocenes multiple bonding between transition metal atoms NMR and ESR spectroscopy hapticity and more Working during a time of generous government funding of science and strong sponsorship

for good research Professor Cotton's experience and observations provide insight into this prolific and exciting period of chemistry. Offers personal and often wry perspective from this prominent chemist and recipient of some of science's highest honors: the U.S. National Medal of Science 1982, the Priestley Medal, the American Chemical Society's highest recognition 1998, membership in the U.S. National Academy of Sciences and corresponding international bodies and 29 honorary doctorates. Details the background behind the development and emergence of groundbreaking research in organometallic chemistry and transition metals. Provides beautifully written and engaging insight into a Golden Age of Chemistry and the work of historically renowned chemists.

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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 *Organogermanium Compounds* Vladimir Ya. Lee, 2023-03-16 Organogermanium Compounds Understand the chemistry of organogermanium compounds with this thorough and cutting edge reference Discovered comparatively late in the history of chemistry germanium has become one of the most technology critical elements in modern industry Germanium and its inorganic and organic derivatives found widespread applications in fiber and infrared optics electronics polymerization catalysis solar electric technology nanotechnology chemotherapy and more Organogermanium compounds containing carbon to germanium chemical bonds have applications in microelectronics medicinal and health industries and beyond Organogermanium Compounds Theory Experiment and Applications 2 Volume Set provides a comprehensive review of this class of compounds in two thorough volumes It covers all modern aspects of these critically important compounds including theoretical synthetic physico chemical and applied research Reflecting the latest breakthroughs in this rapidly growing field this book promises to serve as the high level reference for those readers who are interested in organogermanium chemistry Organogermanium Compounds readers will also find 19 chapters produced by leading global experts Descriptions of pivotal historical achievements in organogermanium research Coverage of the latest computational synthetic and applied breakthroughs Organogermanium Compounds is a critical reference for researchers and professionals in a wide range of academic and industrial fields working with these fascinating compounds This will also be helpful for university and college students at both graduate and undergraduate levels Preparation, Characterisation and Reactivity of Low Oxidation State d-Block Metal Complexes Stabilised by Extremely Bulky Amide Ligands Jamie Hicks, 2016-10-24 This thesis describes the synthesis and characterization of numerous metal metal bonded complexes that are stabilized by extremely bulky amide ligands It provides a comprehensive overview of the field including discussions on groundbreaking complexes and reactions before presenting in detail exciting new findings from the PhD studies The thesis appeals to researchers professors and chemistry undergraduates with an interest in inorganic and or organometallic chemistry **On the Catalytic Efficacy of Low-Oxidation State Group 14 Complexes** Terrance John Hadlington, 2017-02-14 This outstanding thesis describes a detailed investigation into the use of low oxidation state group 14 complexes in catalysis developed at the cutting edge of inorganic and organometallic chemistry It includes the preparation of a number of landmark compounds some of which challenge our current understanding of metal metal bonding and low oxidation state main group chemistry Among the many highlights of this thesis the standout result is the development of the first well defined low oxidation state main group hydride systems as highly efficient catalysts in the hydroboration of carbonyl substrates including carbon dioxide which are as efficient as those

observed in more traditional transition metal catalyses These results essentially define a new subdiscipline of chemistry

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