

Basolo Coordination Chemistry

Coordination Chemistry Fred Basolo, Ronald C. Johnson. 1986

Coordination Chemistry Fred Basolo, Ronald C. Johnson. 1964

Activation of Small Molecules William B. Tolman. 2006-12-13 The first to combine both the bioinorganic and the organometallic view, this handbook provides all the necessary knowledge in one convenient volume. Alongside a look at CO₂ and N₂ reduction, the authors discuss O₂, NO and N₂O binding and reduction, activation of H₂ and the oxidation catalysis of O₂. Edited by the highly renowned William Tolman, who has won several awards for his research in the field.

Mechanisms of Inorganic Reactions Fred Basolo, Ralph G. Pearson. 1967

Progress in Inorganic Chemistry, Volume 7 F. Albert Cotton. 2009-09-17 This comprehensive series of volumes on inorganic chemistry provides inorganic chemists with a forum for critical, authoritative evaluations of advances in every area of the discipline. Every volume reports recent progress with a significant, up-to-date selection of papers by internationally recognized researchers, complemented by detailed discussions and complete documentation. Each volume features a complete subject index and the series includes a cumulative index as well.

On Being Well-coordinated Fred Basolo, John L. Burmeister. 2003 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.

Electron Transfer Reactions of Complex Ions in Solution Henry Taube. 2012-12-02 Electron Transfer Reactions of Complex Ions in Solution covers the significant development of some important area of electron transfer reactions of complex ions. This four-chapter book emerged from a series of lectures at the Polytechnic Institute of Brooklyn in November and December 1967. Chapter I presents research studies in cation hydration. This chapter describes principal methods for composition determination of the first coordination spheres of the aquo ions. Chapter II examines the distinction between reactions in which electron transfer takes place from one primary bond system to another. Chapter III discusses some aspects of ligand effects in electron-transfer reactions. This chapter demonstrates that differences in the behavior of systems can be expected at least in the extremes of mechanisms. Chapter IV deals with the history, principles and applications of the induced electron-transfer effect. This book is of great value to electrochemists, students, and researchers.

Collected Accounts of Transition Metal Chemistry Fred Basolo, Joseph F. Bunnett, Jack Halpern. 1973

Nucleic Acid-metal Ion Interactions Nicholas V. Hud. 2009 The quest to understand how nucleic acids function at the most fundamental level requires a detailed understanding of nucleic acid-metal ion interactions, as RNA and DNA are polyanions, their structures depend strongly on their association with metal ions. While scientists have appreciated the intimate connection between metal ions and nucleic acid function for decades, the noncovalent, dynamic nature of these interactions makes their accurate, quantitative description a challenge. Over the past few years, the simultaneous development of solution-state spectroscopic techniques and achievement of high resolution X-ray crystal structures has provided tremendous insight into nucleic acid-metal ion interactions. This insight includes direct evidence for the importance of such interactions in determining nucleic acid structure over orders of magnitude in scale, from the folding pathways of large RNAs to the subtle modulation of DNA groove width. Nucleic Acid-Metal Ion Interactions provides a comprehensive review of the experimental studies that define our current understanding of the subject, with a particular emphasis on biophysical studies. The book is not merely a current review of the literature, however, as the authors also present original material and fresh perspectives. The topics covered range from crystallographic studies of transition metal coordination by single nucleotides, to the application of polyelectrolyte theory in describing the delocalized counterions that surround nucleic acids in solution. Separate chapters describe how nucleic acid-metal interactions modulate both the kinetics and thermodynamics of RNA folding, play important roles in RNA catalysis, and how these interactions are even informing the design of new therapeutics. The book is sufficiently detailed to serve as a reference for researchers active in nucleic acids biophysics or molecular biology. Additionally, chapter authors have supplied sufficient introductory and background material to make this book an accessible first resource for students and researchers who are just beginning to explore this dynamic field.

Coordination Chemistry Stanley Kirschner. 2013-11-11

Inorganic Syntheses. 2009-09-22 The volumes in this continuing series provide a compilation of current techniques and ideas in inorganic synthetic chemistry. Includes inorganic polymer syntheses and preparation of important inorganic solids, syntheses used in the development of pharmacologically active inorganic compounds, small-molecule coordination complexes, and related compounds. Also contains valuable information on transition organometallic compounds including species with metal-metal cluster molecules. All syntheses presented here have been tested.

Physical Inorganic Chemistry S. F. A. Kettle. 2013-11-11 GEORGE CHRISTOU Indiana University, Bloomington I am no doubt representative of a large number of current inorganic chemists in having obtained my undergraduate and postgraduate degrees in the 1970s. It was during this period that I began my continuing love affair with this subject, and the fact that it happened while I was a student in an organic laboratory is beside the point. I was always enchanted by the more physical aspects of inorganic chemistry; while being captivated from an early stage by the synthetic side, and the measure of creation with a small c that it entails, I nevertheless found the application of various theoretical, spectroscopic and physicochemical techniques to inorganic compounds to be fascinating, stimulating, educational and downright exciting. The various bonding theories, for example, and their use to explain or interpret spectroscopic observations were more or less universally accepted as belonging within the realm of inorganic chemistry, and textbooks of the day had whole sections on bonding theories, magnetism, kinetics, electron-transfer mechanisms and so on. However, things changed, and subsequent inorganic chemistry teaching texts tended to emphasize the more synthetic and descriptive side of the field. There are a number of reasons for this, and they no doubt include the rise of diamagnetic organometallic chemistry as the dominant subdiscipline within inorganic chemistry and its relative narrowness vis-d-vis physical methods required for its prosecution.

Infrared and Raman Spectra of Inorganic and Coordination Compounds, Part A Kazuo Nakamoto. 2008-12-22 The Sixth Edition of this classic work comprises the most comprehensive and current guide to infrared and Raman spectra of inorganic, organometallic, bioinorganic, and coordination compounds. From fundamental theories of vibrational spectroscopy to applications in a variety of compound types, this has been extensively updated. New topics include the theoretical calculations of vibrational frequencies (DFT method), chemical synthesis by matrix co-condensation reactions, time-resolved Raman spectroscopy, and more. This volume is a core reference for chemists and medical professionals working with infrared or Raman spectroscopies and an excellent textbook for graduate courses.

Coordination Chemistry D. Banerjee. 2013-10-22 Coordination Chemistry is a collection of invited lectures presented at the 20th International Conference on Coordination Chemistry held in Calcutta, India, on December 10-14, 1979, and organized by the International Union of Pure and

Applied Chemistry in cooperation with India's National Science Academy and the Department of Science & Technology. The conference covers a wide range of topics relating to coordination chemistry, including the stereochemistry of coordination compounds; the mechanism of the base hydrolysis of octahedral cobalt(III) complexes; and metal chelates as anticancer agents. This book consists of 26 chapters and opens with a discussion on some developments in the stereochemistry of coordination complexes, including the creation of sepulchrate ions of cobalt, chromium, ruthenium, and platinum; the preparation of planar complexes containing ligands spanning trans-positions; and the separation of optical and configurational isomers of octahedral complexes containing unsymmetrical and asymmetric ligands. The following chapters explore complex chemistry and the mimicry of metalloenzymes; metal complexes with functionalized macrocyclic ligands; binuclear complexes in electron transfer reactions; and application of coordination chemistry in biology and medicine. The synthetic and structural chemistry of transition metals is also considered, along with linear free energy relationships in coordination chemistry. This monograph will be a valuable source of information for practitioners and research workers in the field of pure and applied chemistry, particularly coordination chemistry.

Inorganic and Bio-Inorganic Chemistry - Volume II Ivano Bertini.2009-02-10 Inorganic and Bio-Inorganic Chemistry is the component of Encyclopedia of Chemical Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. The Theme on Inorganic and Bio-Inorganic Chemistry in the Encyclopedia of Chemical Sciences, Engineering and Technology Resources deals with the discipline which studies the chemistry of the elements of the periodic table. It covers the following topics: From simple to complex compounds; Chemistry of metals; Inorganic synthesis; Radicals reactions with metal complexes in aqueous solutions; Magnetic and optical properties; Inorganometallic chemistry; High temperature materials and solid state chemistry; Inorganic biochemistry; Inorganic reaction mechanisms; Homogeneous and heterogeneous catalysis; Cluster and polynuclear compounds; Structure and bonding in inorganic chemistry; Synthesis and spectroscopy of transition metal complexes; Nanosystems; Computational inorganic chemistry; Energy and inorganic chemistry. These two volumes are aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy analysts, managers, and decision makers and NGOs

Chemical Kinetics and Inorganic Reaction Mechanisms Smiljko Asperger.2011-06-27 The serious study of the reaction mechanisms of transition metal complexes began some five decades ago. Work was initiated in the United States and Great Britain; the pioneers of that era were, in alphabetical order, F. Basolo, R. E. Connick, I. O. Edwards, C. S. Garner, G. P. Haight, W. C. E. Higginson, E. I. King, R. G. Pearson, H. Taube, M. I. Tobe, and R. G. Wilkins. A larger community of research scientists then entered the field, many of them students of those just mentioned. Interest spread elsewhere as well, principally to Asia, Canada, and Europe. Before long, the results of individual studies were being consolidated into models, many of which traced their origins to the better-established field of mechanistic organic chemistry. For a time this sufficed, but major revisions and new assignments of mechanism became necessary for both ligand substitution and oxidation-reduction reactions. Mechanistic inorganic chemistry thus took on a shape of its own. This process has brought us to the present time. Interests have expanded both to include new and more complex species (e.g., metalloproteins) and a wealth of new experimental techniques that have developed mechanisms in ever-finer detail. This is the story the author tells, and in so doing he weaves in the identities of the investigators with the story he has to tell. This makes an enjoyable as well as informative reading.

Coordination Chemistry Fred Basolo, Ronald C. Johnson.1964

Mechanisms of Inorganic Reactions Fred Basolo.1967

Alfred Werner George B. Kauffman.2013-03-09

Coordination Compounds S. F. A. Kettle.1990

Platinum-Based Drugs in Cancer Therapy Lloyd R. Kelland, Nicholas P. Farrell.2000-03-24 Leading international experts comprehensively review all aspects of platinum anticancer drugs and their current use in treatment, as well as examining their future therapeutic prospects. Writing from a variety of disciplines, these authorities discuss the chemistry of cisplatin in aqueous solution, the molecular interaction of platinum drugs with DNA, and such exciting new areas as DNA mismatch repair and replicative bypass, apoptosis, and the transport of platinum drugs into tumor cells. The emergent platinum drugs of the future-orally active agents, the sterically hindered ZD0473, and the polynuclear charged platinum BBR3464-are also fully considered. Timely and interdisciplinary, *Platinum-Based Drugs in Cancer Therapy* offers cancer therapeutics specialists an illuminating survey of every aspect of platinum drugs from mechanisms of action to toxicology, tumor resistance, and new analogs.

Ligand Substitution Processes Cooper Harold Langford, Harry B. Gray.1966 The subject of the mechanistic study of ligand substitution reactions is currently undergoing an exciting growth. New fast-reaction techniques have removed the upper limit on rates that can be measured, and extension to less familiar central metal atoms has begun in earnest. This might seem the wrong moment for review of the field. As yet, definitive treatment is possible only for those complexes involving monodentate ligands with cobalt(III) and platinum(II). But, because information is so extensive for these systems, it is clear that they are functioning as models from which concepts and experiments are generated for application over the fast-growing range of the subject. We believe that this is an important moment to reopen debate on fundamentals so that concepts will be most felicitously formulated to aid growth of understanding. This monograph is centrally concerned with three aspects of those fundamentals. We have attempted to develop an approach to classification of ligand substitution reactions that is adapted to what seem to have emerged as the characteristic features of these reactions and is susceptible to operational tests. (We do recognize that any such scheme of ideas is necessarily obsolescent once it is formulated since new experiments will certainly follow immediately.) We have tried to evaluate the basis for making generalizations about ligand substitution processes and to formulate tests to show whether new reactions fall within familiar patterns. Finally, we have sought to base the models of ligand substitution processes in the language of molecular-orbital theory. We believe that MO theory is most useful, because it may be used to correlate rate data on complexes with the extensive information available from spectral and magnetic studies, yet differs from crystal-field theory in providing a natural place for consideration of the bonding electrons, which must be a principal determinant of reaction processes. To keep this essay within bounds, we assume familiarity with the elements of experimental kinetics, transition-state theory, and the simple molecular-orbital theory of complexes. Introductory physical chemistry, some familiarity with the study of reaction mechanisms, and mastery of one of the qualitative treatments of MO theory as applied to transition-metal complexes should provide sufficient background. Thus, we hope that this book will be useful to students, relatively early in their careers, who wish to explore this field.

An Appreciation of Henry Taube, Volume 30 Stephen J. Lippard.2009-09-17 This comprehensive series of volumes on inorganic chemistry provides inorganic chemists with a forum for critical, authoritative evaluations of advances in every area of the discipline. Every volume reports recent progress with a significant, up-to-date selection of papers by internationally recognized researchers, complemented by detailed discussions and complete documentation. Each volume features a complete subject index and the series includes a cumulative index as well.

The Organometallic Chemistry of the Transition Metals Robert H. Crabtree.2005-06-14 Fully updated and expanded to reflect recent advances, this Fourth Edition of the classic text provides students and professional chemists with an excellent introduction to the principles and general properties of organometallic compounds, as well as including practical information on reaction mechanisms and detailed descriptions of contemporary applications.

Inorganic Syntheses .2009-09-22 The volumes in this continuing series provide a compilation of current techniques and ideas in inorganic synthetic chemistry. Includes inorganic polymer syntheses and preparation of important inorganic solids, syntheses used in the development of pharmacologically active inorganic compounds, small-molecule coordination complexes, and related compounds. Also contains valuable information on transition organometallic compounds including species with metal-metal cluster molecules. All syntheses presented here have been tested.

Modern Coordination Chemistry Neil Winterton, Jeff Leigh.2007-10-31 Coordination chemistry, as we know it today, has been shaped by major figures from the past, one of whom was Joseph Chatt. Beginning with a description of Chatt's career presented by co-workers, contemporaries and students, this fascinating book then goes on to show how many of today's leading practitioners in the field, working in such diverse areas as phosphines,

hydrogen complexes, transition metal complexes and nitrogen fixation, have been influenced by Chatt. The reader is then brought right up-to-date with the inclusion of some of the latest research on these topics, all of which serves to underline Chatt's continuing legacy. Intended as a permanent record of Chatt's life, work and influence, this book will be of interest to lecturers, graduate students, researchers and science historians.

Inorganic Syntheses Inorganic Syntheses Inc.2006-11 The volumes in this continuing series provide a compilation of current techniques and ideas in inorganic synthetic chemistry. Includes inorganic polymer syntheses and preparation of important inorganic solids, syntheses used in the development of pharmacologically active inorganic compounds, small-molecule coordination complexes, and related compounds. Also contains valuable information on transition organometallic compounds including species with metal-metal cluster molecules. All syntheses presented here have been tested.

Preceptors in Chemistry Gary Patterson.2018 In the last 500 years, the worldwide community of chemistry has produced individuals who attempted to synthesize a coherent view of chemistry that could be taught to actual students. This book attempts to define the characteristics of good chemical preceptors. Even chemical geniuses can become so focused on their own work that they are not understood by the bulk of their contemporaries and cannot contribute to the synoptic view of chemistry needed for effective teaching. It is hoped that the insights presented in this work will be of benefit to all current preceptors in chemistry.

Integrated Approach to Coordination Chemistry Rosemary A. Marusak,Kate Doan,Scott D. Cummings.2007-03-30 Coordination chemistry is the study of compounds formed between metal ions and other neutral or negatively charged molecules. This book offers a series of investigative inorganic laboratories approached through systematic coordination chemistry. It not only highlights the key fundamental components of the coordination chemistry field, it also exemplifies the historical development of concepts in the field. In order to graduate as a chemistry major that fills the requirements of the American Chemical Society, a student needs to take a laboratory course in inorganic chemistry. Most professors who teach and inorganic chemistry laboratory prefer to emphasize coordination chemistry rather than attempting to cover all aspects of inorganic chemistry; because it keeps the students focused on a cohesive part of inorganic chemistry, which has applications in medicine, the environment, molecular biology, organic synthesis, and inorganic materials.

From Coello to Inorganic Chemistry Fred Basolo.2012-12-06 From boyhood in the coal-mining village of Coello, Illinois, to winning the Priestly Medal and becoming the president of the American Chemical Society, Professor Emeritus Fred Basolo of Northwestern University traces the intertwined development of his life, career, and the field of inorganic chemistry. With over a hundred photographs and dozens of structures and equations, *From Coello to Inorganic Chemistry* details the major innovations, travels, family life, and guests hosted while helping to build one of the world's leading inorganic chemistry departments from its humble beginnings at Northwestern University. Students and chemists with interests in bioinorganic chemistry, catalysis, nanoscience, new materials research, and organometallics can follow the emergence of inorganic chemistry as a rival to organic chemistry through the accomplishments of one of its most influential pioneers.

Modern Coordination Chemistry Sir Jack Lewis,Ralph G. Wilkins.1960

Advanced Inorganic Chemistry Narayan S. Hosmane.2017-04-27 *Advanced Inorganic Chemistry: Applications in Everyday Life* connects key topics on the subject with actual experiences in nature and everyday life. Differing from other foundational texts with this emphasis on applications and examples, the text uniquely begins with a focus on the shapes (geometry) dictating intermolecular forces of attractions, leading to reactivity between molecules of different shapes. From this foundation, the text explores more advanced topics, such as: Ligands and Ligand Substitution Processes with an emphasis on Square-Planar Substitution and Octahedral Substitution Reactions in Inorganic Chemistry and Transition Metal Complexes, with a particular focus on Crystal-Field and Ligand-Field Theories, Electronic States and Spectra and Organometallic, Bioinorganic Compounds, including Carboranes and Metallocarboranes and their applications in Catalysis, Medicine and Pollution Control. Throughout the book, illustrative examples bring inorganic chemistry to life. For instance, biochemists and students will be interested in how coordination chemistry between the transition metals and the ligands has a direct correlation with cyanide or carbon monoxide poisoning (strong-field Cyanide or CO ligand versus weak-field Oxygen molecule). Engaging discussion of key concepts with examples from the real world Valuable coverage from the foundations of chemical bonds and stereochemistry to advanced topics, such as organometallic, bioinorganic, carboranes and environmental chemistry Uniquely begins with a focus on the shapes (geometry) dictating intermolecular forces of attractions, leading to reactivity between molecules of different shapes

Facets of Coordination Chemistry B. V. Agarwala,K. N. Munshi.1993 A concise account of coordination chemistry since its inception is given here together with some of the newer significant facets. This book covers a broad spectrum of various topics on Environment, Cyclic Voltammetry, Chromatography, Metal Complexes of biological interest, Alkoxides, NMR spectroscopy and others. These are useful to the scientific community engaged in the field of Inorganic Chemistry and Analytical Chemistry.

Inorganic Photochemistry .2011-07-14 The *Advances in Inorganic Chemistry* series present timely and informative summaries of the current progress in a variety of subject areas within inorganic chemistry, ranging from bio-inorganic to solid state studies. This acclaimed serial features reviews written by experts in the field and serves as an indispensable reference to advanced researchers. Each volume contains an index, and each chapter is fully referenced. Features comprehensive reviews on the latest developments Includes contributions from leading experts in the field Serves as an indispensable reference to advanced researchers

Inorganic Syntheses, Volume 4 .2009-09-22 The volumes in this continuing series provide a compilation of current techniques and ideas in inorganic synthetic chemistry. Includes inorganic polymer syntheses and preparation of important inorganic solids, syntheses used in the development of pharmacologically active inorganic compounds, small-molecule coordination complexes, and related compounds. Also contains valuable information on transition organometallic compounds including species with metal-metal cluster molecules. All syntheses presented here have been tested.

Biological Inorganic Chemistry Gray Bertini,Harry B. Gray,Professor Harry Gray,Joan Selverstone Valentine,Edward I. Stiefel,Professor Edward Stiefel.2007 Part A.: Overviews of biological inorganic chemistry : 1. Bioinorganic chemistry and the biogeochemical cycles -- 2. Metal ions and proteins: binding, stability, and folding -- 3. Special cofactors and metal clusters -- 4. Transport and storage of metal ions in biology -- 5. Biominerals and biomineralization -- 6. Metals in medicine. -- Part B.: Metal ion containing biological systems : 1. Metal ion transport and storage -- 2. Hydrolytic chemistry -- 3. Electron transfer, respiration, and photosynthesis -- 4. Oxygen metabolism -- 5. Hydrogen, carbon, and sulfur metabolism -- 6. Metalloenzymes with radical intermediates -- 7. Metal ion receptors and signaling. -- Cell biology, biochemistry, and evolution: Tutorial I. -- Fundamentals of coordination chemistry: Tutorial II.

The Chemistry of the Coordination Compounds John C. Bailar Jr.,Daryle H. Busch.2013-01 Contributing Authors Include Fred Basolo, B. P. Block, Robert C. Brasted And Others.
[inorganic chemistry](#) .

Absorption Spectra and Chemical Bonding in Complexes C. K. Jørgensen.2015-08-11 *Absorption Spectra and Chemical Bonding in Complexes* focuses on chemical bonding in transition group complexes and molecules, including molecular orbitals, absorption bands, and energy levels. The book first outlines the history of chemical bonding, giving emphasis to different theories that paved the way for further studies in this field. The text then examines the energy levels of a configuration and molecular orbitals and microsymmetry. The publication takes a look at the interelectronic repulsion in M.O. configurations, the characteristics of absorption bands, and spectrochemical series. Electron transfer spectra, energy levels in complexes with almost spherical symmetry, molecular orbitals lacking spherical symmetry, and chemical bonding are also discussed. The book examines the determination of complex species in solution and their formation constants; survey of the chemistry of heavy, metallic elements; and tables of absorption spectra. The manuscript is a dependable source of data for physicists and group theorists interested in absorption spectra and chemical bonding.

Photochemistry of Coordination Compounds Vincenzo Balzani,Vittorio Carassiti.1970

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