Handbook of Metal-Ligand Interactions in Biological Fluids

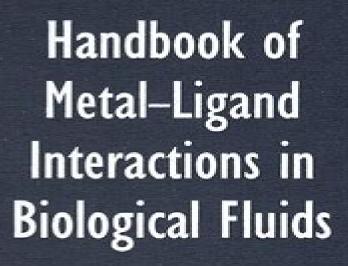
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R Bogdan

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elements were emphasized on a sci entific basis to favor their rational therapeutic use **Handbook of Metal Ligand**Interactions in Biological Fluids Guy Berthon, Handbook on Metalloproteins Ivano Bertini, Astrid Sigel, 2001-06-29

This Handbook on Metalloproteins focuses on the available structural information of proteins and their metal ion coordination spheres It centers on the metal ions indispensable for life but also considers metal ions used as substitution probes in studies of metalloproteins Emphasizing the structure function relationship the book covers the commo

Toxicology of Metals, Volume I Louis W. Chang, 2023-07-28 This volume offers the most comprehensive presentation available on metal toxicology It discusses not only metals but also the toxic endpoints such as neurotoxicity renal toxicity and cancer induction Chapters are written by experts in their respective fields focusing on carcinogenesis and human exposures and highlighting the major aspects and issues of toxicity in general **Handbook of Metal-Ligand Interactions in Biological Fluids** Guy Berthon, 1995-06-26 Biological Inorganic Chemistry Ivano Bertini, Harry B. Gray, Edward Stiefel, Joan Valentine, 2007-01-01 Organized and edited by Ivano Bertini Harry Gray Ed Stiefel and Joan Valentine with contributions from many other world leaders in the field this all new book is equally appropriate for graduate or senior undergraduate courses in bioinorganic chemistry. The long awaited text for 21st century courses in biological inorganic chemistry is now available Organized and edited by Ivano Bertini Harry Gray Ed Stiefel and Joan Valentine with contributions from many other world leaders in the field this all new book is equally appropriate for graduate or senior undergraduate courses in bioinorganic chemistry. The book has been extensively class tested at Princeton and UCLA and it includes tutorials in biology and biochemistry and in inorganic chemistry to aid students of varying backgrounds The main text is divided into two parts Part A Overviews of Biological Inorganic Chemistry sets forth the unifying principles of the field A full course in bioinorganic chemistry could be based entirely on this overview section which is a really a book within a book Part B Metal Ion Containing Biological Systems describes specific classes of systems in detail A special feature is the strong connection to the genomic revolution that has dramatically enhanced our ability to define the function of gene products in living organisms Throughout the book protein data bank codes are given for structures discussed in the text and students are encouraged to learn to use the PDB in their courses and research This exciting new book will be a must read for years to come for all students and researchers interested in the field of biological inorganic chemistry **Handbook of Elemental Speciation** II Joseph A. Caruso, Helen Crews, Klaus G. Heumann, 2005-06-17 Written by an internationally recognized group of editors and contributors Handbook of Elemental Speciation Volume 2 provides a comprehensive cross disciplinary presentation of the analytical techniques involved in speciation Comprehensive coverage of key elements and compounds in situ Addresses the analysis and impact of these elements and compounds e g arsenic lead copper iron halogens etc in food the environment clinical and occupational health Detailed methodology and data are reported as well as regulatory limits Includes general introduction on the impact in these key areas Metal Ions in Biological Systems Astrid Sigel, 2004-03-26 Metal ions are

currently used for such applications as diabetes anti inflammatory rheumatoid arthritis psychiatric and anti ulcer medications using compounds of vanadium copper and zinc gold lithium and bismuth respectively. This text explores these applications in addition to an assessment of chelation therapy uses in environmental scie Bioinorganic Chemistry Ei-Ichiro Ochiai, 2010-07-20 Written by a preeminent teacher and scientist in the field Bioinorganic Chemistry provides specialists students and general readers with an understanding of the basic chemistry of interactions of inorganic substances with biological systems at the molecular level The author presents bioinorganic concepts in context and brings a distinct chemistry perspective to the subject Provides the streamlined coverage appropriate for one semester courses or independent study with all of the necessary but none of the excessive information Prepares readers to move to the next level of study whether they continue on in the field or transition to medicine industry Presents concepts through extensive four color visuals appealing to a range of learning styles Promotes critical thinking through open ended questions throughout the narrative and at the end of each chapter Bioinorganic Chemistry D.P. Kessissoglou, 2012-12-06 Bioinorganic chemistry is primarily concerned with the role of metal atoms in biology and is a very active research field However even though such important structures of metalloenzymes are known as the MoFeCo of nitrogenase Cu or Mn superoxide dismutase and plastocyanin the synthetic routes to the modelling of such centers remains a matter of acute scientific interest Other metalloenzymes such as the Mn center of the oxygen evolving complex of PSII are still the focus of in depth examination both spectroscopic and structural Another area of concern is the interaction between drugs and metals and metal ion antagonism Understanding the chemistry of metal ions in biological systems will bring benefits in terms of understanding such problems as biomineralization and the production of advanced materials by micro organisms. The 29 contributions to Bioinorganic Chemistry An Inorganic Perspective of Life give an excellent summary of the state of the art in this field covering areas from Copper and Zinc in the NMR of paramagnetic molecules to the use of lanthanide porphyrins in artificial batteries Inflammatory and Degenerative Diseases K. D. Rainsford, Roberto Milanino, J.R.J. Sorenson, G.P Velo, 2012-12-06 Abnormal metabolism and distribution of both copper and zinc occurs in many inflammatory and degenerative diseases The pattern of these changes varies at different stages of these diseases and with differing types of conditions The corollary to this situation is the possibility of using drugs or metal complexes to modify both the perturbed status of copper and zinc and thus the disease states This book comprehensively reviews the clinical and experimental data on the changes in copper and zinc status in different diseases and the use of various complexes of these metals or drugs to treat a diversity of inflammatory and degenerative conditions Biomineralization Erich Konigsberger, LanChi Konigsberger, 2006-07-11 This title takes an interdisciplinary approach to the central role of solubility in pathological biomineralisation ranging from traditional thermodynamics and kinetics to unusual concepts such as the PILP process The scientific background and expertise of the contributors ranges accordingly from solubility modelling and database development renal stone and bone implant research

M ssbauer spectroscopy and structural chemistry to biochemistry and crystallisation The chapters all have a quantitative physico chemical component rather than giving purely phenomenological descriptions The contributors deal with aspects and concepts that have not previously been common in the study of pathological biomineralisation processes

Thermodynamics, Solubility and Environmental Issues Trevor Letcher, 2007-04-20 Environmental problems are becoming an important aspect of our lives as industries grow apace with populations throughout the world Thermodynamics Solubility and Environmental Issues highlights some of the problems and shows how chemistry can help to reduce these them The unifying theme is Solubility the most basic and important of thermodynamic properties. This informative book looks at the importance and applications of solubility and thermodynamics in understanding and in reducing chemical pollution in the environment Written by experts in their respective fields and representing the latest findings in this very important and broad area A collection of twenty five chapters cover a wide range of topics including mining polymer manufacture and applications radioactive wastes industries in general agro chemicals soil pollution and biology together with the basic theory and recent developments in the modelling of environmental pollutants Latest research into solving some of the most important environmental problems Covering new technologies new chemicals and new processes eg biodegradable polymers ionic liquids and green chemistry Contains the basic theories and underlying importance of solubility **DNA Interactions** Nick Hadjiliadis, Einar Sletten, 2009-03-30 Metal ions and metal complexes have long been recognized ascritically important components of nucleic acid chemistry both inregulation of gene expression and as promising therapeutic agents Understanding how metal complexes interact with DNA has become anactive research area at the interface between chemistry molecular biology and medicine Metal Complex DNA Interactions provides a comprehensive overview of this increasingly diverse field presenting recentdevelopments and the latest research with particular emphasis onmetal based drugs and metal ion toxicity The text is divided intofour parts Basic Structural and Kinetic Aspects includes chapterson sequence selective metal binding to DNA and thermodynamic models Medical Applications focuses on anticancer platinumdrugs including discussions on DNA repair in antitumor effects ofplatinum drugs and photo dynamic therapy DNA Recognition Nucleases and Sensor describes probes for DNA recognition artificial restriction agents metallo DNAzymes for metal sensing applications and metal iondependent catalysis in nucleic acid enzymes Toxicological Aspects deals with structural studies of mercury DNA interactions chromium induced DNA damage andrepair and the effect of arsenic and nickel on DNAintegrity This book will be a valuable resource for academic researchersand professionals from a range of pharmaceutical and chemicalindustries particularly those involved in the development of newand less toxic anticancer metallo drugs and in the field of environmental and toxicological chemistry Comprehensive Coordination Chemistry II J. A. McCleverty, T.J. Meyer, 2003-12-03 Comprehensive Coordination Chemistry II CCC II is the sequel to what has become a classic in the field Comprehensive Coordination Chemistry published in 1987 CCC II builds on the first and

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