

Ionbase

Pierre J. Ausloos

Molecular Bio-Sensors and the Role of Metal Ions Thomas J. Meade, 2022-09-27 Volume 23, entitled Molecular Bio-Sensors and the Role of Metal Ions, of the series Metal Ions in Life Sciences (MILS) represents a milestone of contemporary progress and understanding of molecular bio-sensors for metal ions. It is bringing together the latest research in academia and industry, and it also emphasizes the spectrum of evolving regulations from regulatory bodies. This vibrant research area is covered by 31 internationally recognized experts. The impact of MILS-23 is manifested by more than 1300 references and close to 200 figures, more than 100 of them in color; further information is summarized in several tables. In conclusion, Volume 23 significantly advances our understanding of Molecular Bio-Sensors, it is therefore an essential resource for scientists working in the wide range from earth sciences, material sciences, physics, pharmacology, enzymology, analytical, organic, and inorganic biochemistry all the way through to medicine including the clinic. • It provides an understanding of the roles that metals play in living systems. • It offers an insight for the demands needed in the clinic. • It reveals the interplay between bio-sensors and therapies. The Series METAL IONS IN LIFE SCIENCES increases our understanding of the relationship between the chemistry of metals and life processes. The volumes reflect the interdisciplinary nature of Biological Inorganic Chemistry and coordinate the efforts of researchers in fields like biochemistry, inorganic chemistry, coordination chemistry, molecular and structural biology, enzymology, toxicology, environmental chemistry, biophysics, pharmacy, and medicine. The volumes deal with the formation, stability, structure, and reactivity of metal-containing biological compounds of low and high molecular weight. The metabolism and transport of metal ions and their complexes as well as new models of complicated natural structures and processes are in the focus. Consequently, the volumes are an essential source for researchers in the mentioned fields as well as for teachers preparing courses, e.g., in Bioinorganic Chemistry.

Performance Correlation for Electron-bombardment Ion Sources Harold R. Kaufman, 1965

Proceedings of the Fourth International Symposium on Metal Ions in Biology and Medicine Philippe Collery, 1996

Metal Ions in Biological Systems Astrid Sigel, Helmut Sigel, 1996-02-05 Volume 32 covers metal ion bonding to phosphate, sugar and nucleobase residues; the ambidentate as well as the stacking properties of nucleotides; kinetic aspects as well as properties of nucleobase and nucleotide analogs; and the oligonucleotides and nucleic acids. It examines electron transfer reactions over a large number of base repairs in DNA, the role of metal ions in ribozymes, ternary metal-nucleic acid base-protein complexes, metal responsive gene regulation, and the structure-activity relationships of anticancer drugs and their action on DNA, including cisplatin and the role of proteins.

Lithium-Ion Batteries and Solar Cells Ming-Fa Lin, Wen-Dung Hsu, Jow-Lay Huang, 2021-01-18 Lithium-Ion Batteries and Solar Cells: Physical, Chemical, and Materials Properties presents a thorough investigation of diverse physical, chemical, and materials properties and special functionalities of lithium-ion batteries and solar cells. It covers theoretical simulations and high-resolution experimental measurements that promote a full understanding of the basic science to develop excellent device performance. Employs first-principles and the machine learning method to fully explore the rich and unique phenomena of cathode, anode, and electrolyte (solid and liquid states) in lithium-ion batteries Develops distinct experimental methods and techniques to enhance the performance of lithium-ion batteries and solar cells Reviews syntheses, fabrication, and measurements Discusses open issues, challenges, and potential commercial applications This book is aimed at materials scientists, chemical engineers, and electrical engineers developing enhanced batteries and solar cells for peak performance.

The World of Ion of Chios Victoria Jennings, Andrea Katsaros, 2007 Sixteen international contributors offer the first comprehensive examination of the life, works and reception of Ion of Chios, the prolific and innovative fifth century BC writer (variously prose and poetry) on classical Greek mythology, history and society.

Kinetics of Ion-Molecule Reactions Pierre J. Ausloos, 2012-12-06 The investigation of the elementary reactions of reactive intermediate species began about half a century ago with the advent of free radical kinetics as an active area of chemical research. In spite of the relatively greater ease of detection of a species carrying an electrical charge, and the fact that organic chemists had for decades postulated mechanisms involving ionic intermediates, the systematic study of the elementary reactions of ions was delayed for more than twenty years after the first beginnings of free radical kinetics. Even at this writing, in 1978, the word kinetics is considered by many chemists to be synonymous with kinetics of neutral species. Yet in spite of the relatively late start and separation from the mainstream of kinetics, the field of ion physics and chemistry is flourishing, and growing at an ever faster pace. Instrumentalists devise ever more sophisticated apparatuses with capabilities of delving into nearly every aspect of the interactions between ions and molecules. Even satellites orbiting the earth are now being used effectively to determine rate coefficients of ionospheric ion-neutral reactions, some of which can not as yet be measured in the laboratory.

Ions and Ion Pairs and Their Role in Chemical Reactions J. Smid, 2013-09-03 Ions and Ion Pairs and their Role in Chemical Reactions covers a wide spectrum of ion pairing phenomena. This book focuses on the structure, dynamics, and energetics of ions and ion pairs and their complexes with solvent molecules and ion coordinating ligands in the solid, liquid, and gaseous state. Organized into 12 chapters, this book begins with an overview of the theory and complications involved in dipole moment measurements in slightly conductive polar solvents. This text then explores the measurement of gas phase ion-molecule equilibria by special spectrometric methods. Other chapters consider the NMR experiments on potassium biphenyl, sodium biphenyl, and rubidium biphenyl, dissolved in different solvents. This book discusses as well the ion pair formation of some cyclic conjugated carbanions and nitranions. The final chapter deals with the information obtained from relaxation measurements on processes such as ionic dissociation, aggregation, and solvent separation. This book is a valuable resource for chemists, organic chemists, and quantum chemists.

High Performance Chelation Ion Chromatography Pavel N. Nesterenko, Phil Jones, Brett Paull, 2011 This is the first detailed and comprehensive account of the theory and practice of high performance chelation ion chromatography (HPCIC) for the trace determination of metals.

Ion Beams in Materials Processing and Analysis Bernd Schmidt, Klaus Wetzig, 2012-12-13 A comprehensive review of ion beam application in modern materials research is provided, including the basics of ion beam physics and technology. The physics of ion-solid interactions for ion implantation, ion beam synthesis, sputtering and

nano-patterning is treated in detail. Its applications in materials research, development and analysis, developments of special techniques and interaction mechanisms of ion beams with solid state matter result in the optimization of new material properties, which are discussed thoroughly. Solid-state properties optimization for functional materials such as doped semiconductors and metal layers for nano-electronics, metal alloys, and nano-patterned surfaces is demonstrated. The ion beam is an important tool for both materials processing and analysis. Researchers engaged in solid-state physics and materials research, engineers and technologists in the field of modern functional materials will welcome this text.

Ion/Molecule Attachment Reactions: Mass Spectrometry Toshihiro Fujii, 2015-08-03 This book explores the mechanism of alkali-metal ion/molecule association reaction, surveys the instrumental basis to study its kinetic, and describes the instrumentation to the measurement of alkali-metal ion affinities. The applications of the ion complexation mechanism in the condensed phase in reaction to direct analysis MS are also covered. Other topics include mechanism and reaction rate, experimental and theoretical ion affinities, applications of ion attachment reactions (IAR) to mass spectrometry such as alkali ion CIMS, ion attachment MS and cationization mass spectrometry of ESI, FAB, FD, LD, MALDI and SIMS and topics of IAR-based direct analysis mass spectrometry.

Swift Ion Beam Analysis in Nanosciences Denis Jalabert, Ian Vickridge, Amal Chabli, 2017-08-14 Swift ion beam analysis (IBA) of materials and their surfaces has been widely applied to many fields over the last half century, constantly evolving to meet new requirements and to take advantage of developments in particle detection and data treatment. Today, emerging fields in nanosciences introduce extreme demands to analysis methods at the nanoscale. This book addresses how analysis with swift ion beams is rising to meet such needs. Aimed at early stage researchers and established researchers wishing to understand how IBA can contribute to their analytical requirements in nanosciences, the basics of the interactions of charged particles with matter, as well as the operation of the relevant equipment, are first presented. Many recent examples from nanoscience research are then explored in which the specific analytical capabilities of IBA are emphasized, together with the place of IBA alongside the wealth of other analytical methods.

Major Ion Toxicity in Membrane Concentrate Mike Mickley, AWWA Research Foundation, 2000

Ion-Exchange Sorption and Preparative Chromatography of Biologically Active Molecules G.V. Samsonov, 2012-12-06 This book deals with the physico-chemical principles underlying ion exchange sorption and chromatography. It does not cover in any detail the experimental and instrumental aspects of practical separations. The author has developed the subject starting from the synthesis and structure of the ion exchangers employed, through the thermodynamics of sorption selectivity and the equilibrium dynamics of ion sorption, to the kinetics and dynamics of non-equilibrium ion-exchange systems. Throughout this treatment the additional factors arising from the exchange of complex organic ions, as opposed to simple mineral ones, have been interwoven. The author has stressed the application in the separation of organic ions with biological activity, many of which are synthesized in biotechnological processes, and in view of this he uses the expression physico-chemical biotechnology. In practice, however, his in-depth treatment is applicable to any charged organic species with multifunctionality and/or high molecular weight, and is therefore by no means restricted to biologically active materials, and certainly not to those molecules from a biotechnological source. Bearing this in mind, the text has a much wider value than the title may convey.

Ion Exchange Clive E. Harland, 1994 Annotation Extensively revised and updated from the popular 1975 guide for college teachers. Explains the theory, history, methods, and industrial applications of ion-exchange materials. Includes 22 experiments that require inexpensive equipment and demonstrate the principles being described. Annotation c. by Book News, Inc., Portland, Or.

The Ion of Euripides Euripides, 1890

Text Book of Biochemistry ,

Fundamentals of Analytical Toxicology Robert J. Flanagan, Andrew A. Taylor, Ian D. Watson, Robin Whelpton, 2008-03-03 The analytical toxicologist may be required to detect, identify, and in many cases measure a wide variety of compounds in samples from almost any part of the body or in related materials such as residues in syringes or in soil. This book gives principles and practical information on the analysis of drugs and poisons in biological specimens, particularly clinical and forensic specimens. After providing some background information the book covers aspects of sample collection, transport, storage and disposal, and sample preparation. Analytical techniques - colour tests and spectrophotometry, chromatography and electrophoresis, mass spectrometry, and immunoassay - are covered in depth, and a chapter is devoted to the analysis of trace elements and toxic metals. General aspects of method implementation/validation and laboratory operation are detailed, as is the role of the toxicology laboratory in validating and monitoring the performance of point of care testing (POCT) devices. The book concludes with reviews of xenobiotic absorption, distribution and metabolism, pharmacokinetics, and general aspects of the interpretation of analytical toxicology results. A clearly written, practical, integrated approach to the basics of analytical toxicology. Focuses on analytical, statistical and pharmacokinetic principles rather than detailed applications. Assumes only a basic knowledge of analytical chemistry. An accompanying website provides additional material and links to related sites. Written by an experienced team of authors, *Fundamentals of Analytical Toxicology* is an invaluable resource for those starting out in a career in analytical toxicology across a wide range of disciplines including clinical and forensic science, food safety, and pharmaceutical development. Praise from the reviews: "This is an ambitious effort to describe in detail the many and varied aspects of the science of toxicological analysis. The 17 chapters cover every foreseeable aspect, from specimen collection through analytical techniques and quality control to pharmacological principles and interpretation of results. The authors bring together a great deal of experience in the field and have succeeded admirably in achieving their goal: to give principles and practical information on the analysis of drugs, poisons and other relevant analytes in biological specimens.... The book is very readable and quite up-to-date, and contains many illustrative figures, charts and tables. Both the student and the practicing professional would do well to study this material carefully, as there is something here for every conceivable level of interest." Review from Randall Baselt This text comes highly recommended for any analytical toxicology trainee. The Bulletin of the Royal College of Pathologists "Overall, this book provides a comprehensive, thorough, clear, up to date and practical treatment of analytical toxicology at a high standard. Understanding of the text is enhanced by the use of

many illustrations. Specifications, guidelines, and methods are highlighted in grey background “Boxes”. The many and up to date literature references in each chapter demonstrate the authors’ thorough work and permit easy access to deeper information. Therefore this book can be highly recommended as a valuable source of knowledge in analytical toxicology both as an introduction and for the advanced reader.” GTFCh Bulletin “Toxichem + Krimtech”, May 2008 (translated, original review in German) “Many toxicologists will add this important reference to their libraries because it competently fills a need ...” International Journal of Toxicology “The book is very well illustrated, easy to understand and pleasant to read, and contains a wealth of dedicated information.” International Journal of Environmental Analytical Chemistry

Encyclopedia of Forensic Sciences ,2012-12-28 Forensic science includes all aspects of investigating a crime, including: chemistry, biology and physics, and also incorporates countless other specialties. Today, the service offered under the guise of forensic science’ includes specialties from virtually all aspects of modern science, medicine, engineering, mathematics and technology. The Encyclopedia of Forensic Sciences, Second Edition is a reference source that will inform both the crime scene worker and the laboratory worker of each other’s protocols, procedures and limitations. Written by leading scientists in each area, every article is peer reviewed to establish clarity, accuracy, and comprehensiveness. As reflected in the specialties of its Editorial Board, the contents covers the core theories, methods and techniques employed by forensic scientists – and applications of these that are used in forensic analysis. This 4-volume set represents a 30% growth in articles from the first edition, with a particular increase in coverage of DNA and digital forensics Includes an international collection of contributors The second edition features a new 21-member editorial board, half of which are internationally based Includes over 300 articles, approximately 10pp on average Each article features a) suggested readings which point readers to additional sources for more information, b) a list of related Web sites, c) a 5-10 word glossary and definition paragraph, and d) cross-references to related articles in the encyclopedia Available online via SciVerse ScienceDirect. Please visit www.info.sciencedirect.com for more information This new edition continues the reputation of the first edition, which was awarded an Honorable Mention in the prestigious Dartmouth Medal competition for 2001. This award honors the creation of reference works of outstanding quality and significance, and is sponsored by the RUSA Committee of the American Library Association

Spectral Properties of Lipids Richard John Hamilton, John Cast, 1999 Spectral Properties of Lipids offers essential, up-to-date professional and reference level information about lipids for those in the oils and fats industry, the food industry, and the cosmetics industry. It presents multinational perspectives of European and American academicians and industry practitioners and provides state-of-the-art research and technological information for practical application. Including essential background theory for the techniques, it covers a wide variety of topics, including atomic spectroscopy, chemiluminescence, and the combination of NMR, UV and mass spectrometry.

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