

Modern Mass Spectrometry Hardcover

Mass Spectrometry Bulletin Mass Spectrometry Lasers and Mass Spectrometry Mass Spectrometry Mass Spectrometry Spectroscopic Properties of Inorganic and Organometallic Compounds Journal of the Chemical Society Synthesis of Polymers Journal of the Chemical Society Mass Spectrometry for the Novice Nuclear and Electron Relaxation Liebigs Annalen der Chemie Journal of Perinatal Medicine Mass Spectrometry Personalized and Precision Medicine Informatics The Cumulative Book Index Bulletin of Magnetic Resonance NMR Spectroscopy of Glycoconjugates Literary Market Place Russian Chemical Reviews James McCullagh David M. Lubman James McCullagh James Barker G Davidson Chemical Society (Great Britain) Dieter A. Schlüter John Greaves Lucia Banci Justus Freiherr von Liebig Reg Davis Terrence Adam Jes?s Jiménez-Barbero

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the most clear concise and accessible first introduction to the basic principles of mass spectrometry

contributors to this volume focus on the fundamentals of the technique of analyzing material based on the atomic weight of the species using the power and definition of lasers to enable measurement of smaller quantities and more finely localized particles each chapter deals with a particular application area and should be sufficient to form an entry point for the utilization of mass spectrometry by graduate students and researchers the book provides the first full discussion of the new techniques of laser applications in the field

this thoroughly updated second edition of the text on mass spectrometry gives a modern approach to those beginning to use or study mass spectrometry self assessment questions and solutions are included fundamentals and modern instrumental techniques are also covered in this book

spectroscopic properties of inorganic and organometallic compounds provides a unique source of information on an important area of chemistry divided into sections mainly according to the particular spectroscopic technique used coverage in each volume includes nmr with reference to stereochemistry dynamic systems paramagnetic complexes solid state nmr and groups 13 18 nuclear quadrupole resonance spectroscopy vibrational spectroscopy of main group and transition element compounds and coordinated ligands and electron diffraction reflecting the growing volume of published work in this field researchers will find this specialist periodical report an invaluable source of information on current methods and applications specialist periodical reports provide systematic and detailed review coverage in major areas of chemical research compiled by teams of leading experts in their specialist fields this series is designed to help the chemistry community keep current with the latest developments in their field each volume in the series is published either annually or biennially and is a superb reference point for researchers

polymers are huge macromolecules composed of repeating structural units while polymer in popular usage suggests plastic the term actually refers to a large class of natural and synthetic materials due to the extraordinary range of properties accessible polymers have come to play an essential and ubiquitous role in everyday life from plastics and elastomers on the one hand to natural biopolymers such as dna and proteins on the other hand the study of polymer science begins with understanding the methods in which these materials are synthesized polymer synthesis is a complex procedure and can take place in a variety of ways this book brings together the who is who of polymer science to give the readers an overview of the large field of polymer synthesis it is a one stop reference and a must have for all chemists polymer chemists chemists in industry and materials scientists

with usage of mass spectrometry continually expanding an increasing number of scientists technicians students and physicians are coming into contact with this valuable technique mass spectrometry has many uses both qualitative and quantitative from analyzing simple gases to environmental contaminants pharmaceuticals and complex biopolymers the extraordinary versatility can make mass spectrometers daunting to novices consequently new users would benefit greatly from an understanding of the basic concepts as well as the processes that occur in these instruments mass spectrometry for the novice provides exactly that with detailed straightforward descriptions and clear illustrations of principles of operations and techniques the book begins with an overview that includes essential definitions and then provides information on the components of and the strategies used in the most common instruments the authors discuss the methodologies available classes of

compounds analyzed and the types of data that can be generated a group of representative applications from published articles is summarized demonstrating the diversity of mass spectrometry the authors also condense the essentials of the topic into one invaluable chapter that provides a set of concise take home messages on all aspects of mass spectrometry the final section provides a collection of resources including books reviews and useful websites using simple language new color figures clever cartoons and assuming no prior knowledge this book provides a readily understandable entrée to mass spectrometry downloadable resources with selected figures and cartoons is included

this book deals with spin relaxation by underlying the similarities between nuclear and electron spins and provides a clear and unified picture of the behavior of spins in magnetic resonance it is especially tailored for scientists dealing with chemical applications of relaxation phenomena it reviews the basic theory together with the mathematical approach and shows how the theory elucidates the structure and dynamic behavior of transition metal complexes metal clusters and metalloproteins the complete theory of contrast agents in magnetic resonance imaging is also presented the book is a unique and valuable guide for anyone working with paramagnetic systems from physical and inorganic chemists to biophysicists

this book adopts an integrated and workflow based treatment of the field of personalized and precision medicine ppm outlined within are established proven and mature workflows as well as emerging and highly promising opportunities for development each workflow is reviewed in terms of its operation and how they are enabled by a multitude of informatics methods and infrastructures the book goes on to describe which parts are crucial to discovery and which are essential to delivery and how each of these interface and feed into one another personalized and precision medicine informatics provides a comprehensive review of the integrative as well as interpretive nature of the topic and brings together a large body of literature to define the topic and ensure that this is the key reference for the topic it is a unique contribution that is positioned to be an essential guide for both ppm experts and non experts and for both informatics and non informatics professionals

a world list of books in the english language

nmr spectroscopy has been one of the most useful methods of analysing smaller molecules it is now an indispensable tool in determining the structure of complex biomolecules too in a clearly comprehensible manner the text summarizes the latest knowledge surrounding the use of nmr spectroscopy with such biologically important substance classes as polysaccharides glycoproteins and glycolipides as well as their interactions

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