

MACROMOLECULES CONTAINING METAL and METAL-LIKE ELEMENTS

VOLUME 9



SUPRAMOLECULAR AND SELF-ASSEMBLED
METAL-CONTAINING MATERIALS

Edited by

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Macromolecules Containing Metal And Metal Like Elements Volume 5

**Alaa S. Abd-El-Aziz, Charles E.
Carraher, Jr., Charles U. Pittman,
Jr., Martel Zeldin**



Macromolecules Containing Metal And Metal Like Elements Volume 5:

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Macromolecules Containing Metal and Metal-Like Elements, Volume 9 Alaa S. Abd-El-Aziz, Charles E. Carraher, Jr., Charles U. Pittman, Jr., Martel Zeldin, 2009-11-19 Volume 9 in a scientific research series covering macromolecules This book Macromolecules Containing Metal and Metal like Elements presents research developments in the study of supramolecular chemistry supramolecular architecture and supramolecular self assemblies The topics addressed involve materials containing metals and metal like elements as well as the possible applications of hybrid materials The volume offers a broad series of coverage with conclusions and perspectives for the various areas covered

Macromolecules Containing Metal and Metal-Like Elements, Volume 10 Alaa S. Abd-El-Aziz, Charles E. Carraher, Jr., Pierre D. Harvey, Charles U. Pittman, Jr., Martel Zeldin, 2010-06-22 Metal and metalloid containing macromolecules are defined as large molecules i e polymers DNA proteins that contain a metal or metalloid group affiliated with the molecule This volume describes what is possible with metal containing polymers where the metal is an essential ingredient in obtaining desired optical and electronic properties Covering applications in nonlinear optical materials solar cells light emitting diodes photovoltaic cells field effect transistors chemosensing devices and biosensing devices this indispensable guide focuses on the photochemistry and photophysics of metal containing polymers with chapters by leading contributors to the core advances in this field

Macromolecules Containing Metal and Metal-Like Elements, Volume 7 Alaa S. Abd-El-Aziz, Charles E. Carraher, Jr., Charles U. Pittman, Jr., Martel Zeldin, 2005-12-13 This series provides a useful applications oriented forum for the next generation of macromolecules and materials This volume seventh in the series covers nanoscale interactions of metal containing polymers Example chapters include Nanoscale Clusters and Molecular Orbital Interactions in Macromolecular Metal Complexes Metal Oxide Clusters as Building Blocks for Inorganic Organic Hybrid Polymers

Macromolecules Containing Metal and Metal-Like Elements, Volume 4 Alaa S. Abd-El-Aziz, Charles E. Carraher, Jr., Charles U. Pittman, Jr., Martel Zeldin, 2005-04-01 This series provides a useful applications oriented forum for the next generation of macromolecules and materials Volume 4 provides useful descriptions of Group IV metals and their applications including

silicon organogermanium organotin and organolead containing polymers A high quality team of macromolecular experts from around the world have put together these leading macromolecule titles

Macromolecules Containing Metal and Metal-Like Elements, Volume 2 Alaa S. Abd-El-Aziz, Charles E. Carraher, Jr., Charles U. Pittman, Jr., John E. Sheats, Martel Zeldin, 2003-11-20 Metal and metalloid containing macromolecules are defined as large molecules i e polymers DNA proteins that contain a metal or metalloid group affiliated with the molecule Compiled by an all star cast of macromolecular experts

Macromolecules Containing Metal and Metal Like Elements Volume 2 Organoiron Containing Polymers Provides useful descriptions of applications for the reader to apply in his her research into materials polymers and medicine drug development Covers non linear optical materials speciality magnetic materials liquid crystals anticancer and antiviral drugs treatment of arthritis antibacterial drugs antifouling materials treatment of certain vitamin deficiencies electrical conductors and semiconductors piezoelectronic materials electrodes UV absorption applications super strength materials special lubricants and gaskets selective catalytic and multisite catalytic agents

Macromolecules Containing Metal and Metal-Like Elements, Volume 1 Alaa S. Abd-El-Aziz, Charles E. Carraher, Jr., Charles U. Pittman, Jr., John E. Sheats, Martel Zeldin, 2004-02-15 Metal and metalloid containing macromolecules are defined as large molecules i e polymers DNA proteins that contain a metal or metalloid group affiliated with the molecule The first volume in this series consists of a number of reviews of the field to give the reader a background to build upon Compiled by an all star cast of macromolecular experts this guide Provides useful descriptions of applications for the reader to apply in his her research into materials polymers and medicine drug development Covers non linear optical materials speciality magnetic materials liquid crystals anticancer and antiviral drugs treatment of arthritis antibacterial drugs antifouling materials treatment of certain vitamin deficiencies electrical conductors and semiconductors piezoelectronic materials electrodes UV absorption applications super strength materials special lubricants and gaskets selective catalytic and multisite catalytic agents

Ullmann's Polymers and Plastics Wiley-VCH, 2016-03-18 Your personal Ullmann s Chemical and physical characteristics production processes and production figures main applications toxicology and safety information are all to be found here in one single resource bringing the vast knowledge of the Ullmann s Encyclopedia to the desks of industrial chemists and chemical engineers The ULLMANN S perspective on polymers and plastics brings reliable information on more than 1500 compounds and products straight to your desktop Carefully selected best of compilation of 61 topical articles from the Encyclopedia of Industrial Chemistry on economically important polymers provide a wealth of chemical physical and economic data on more than 1000 different polymers and hundreds of modifications Contains a wealth of information on the production and use of all industrially relevant polymers and plastics including organic and inorganic polymers fibers foams and resins Extensively updated more than 30% of the content has been added or updated since the launch of the 7th edition of the Ullmann s encyclopedia in 2011 and is now available in print for the first time 4 Volumes

Macromolecules Containing Metal and

Metal-Like Elements, Volume 8 Alaa S. Abd-El-Aziz, Charles E. Carraher, Jr., Charles U. Pittman, Jr., Martel Zeldin, 2007-06-02

This series provides a useful applications oriented forum for the next generation of macromolecules and materials

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Macromolecules Containing Metal and

Metal-Like Elements, Volume 3 Alaa S. Abd-El-Aziz, Charles E. Carraher, Jr., Charles U. Pittman, Jr., John E. Sheats, Martel

Zeldin, 2004-08-02 Metal and metalloid containing compounds exhibit a wide range of biological and biocidal activities some of which have been employed in medicines and drugs Polymers containing metal or metalloid functions become a natural extension of this effort just as organic compound drugs have been chemically bound to polymers or physically imbibed into polymer matrices in order to provide a variety of useful advantages the same opportunities exist for using metal and metalloid species This volume will cover important biomedical applications of organometallic compounds including metal labeled DNA on surfaces artificial metallo DNA organotin molecules as anti cancer drugs and much more Provides useful descriptions of biomedical applications for the reader to apply in his her research into materials polymers and medicine drug development Edited by high quality team of macromolecular experts from around the world

Inorganic and

Organometallic Macromolecules Alaa S. Abd-El-Aziz, Charles E. Carraher, Charles U. Pittman, Martel Zeldin, 2007-12-19

This important work is based on the editors symposium at the 2005 ACS meeting in Washington DC The contents include an emphasis on main group polymers including boron The chapters are not simply journal articles but have real added value as the editors have reviewed the general area by placing the work into a larger perspective This book will be required reading for scientists in a number of disciplines including chemical engineers and physics researchers

Frontiers in Transition

Metal-Containing Polymers Alaa S. Abd-El-Aziz, Ian Manners, 2006-10-25 A detailed up to date review of transition metal

containing polymers Promising advances in the electrical optical magnetic biological and catalytic properties that metal containing polymers possess have led to notable expansion in the field of transition metal containing polymers

Frontiers in Transition Metal Containing Polymers provides a comprehensive up to date review of the synthesis properties and

applications of transition metal containing polymers including an overview of the historical development of these types of

polymers Written by the leading researchers in the field this thorough volume covers the routes to organometallic and

coordination polymers as well as characterization and applications of transition metal containing monomers and polymers

Other topics discussed include Metallo supramolecular coordination polymers based on nitrogen ligands Coordination

polymers based on phosphorus ligands Polypeptide based metallobiopolymers and DNA based metallopolymers

Metallodendrimers Self assembly of metal containing block copolymers Applications including drug delivery optics molecular

devices sensors conductive materials and more Vegetable Oil-Based Polymers Niranjan Karak, 2012-07-10 The growing need to find a sustainable environmentally friendly replacement for petroleum based materials is fuelling the development of bio based polymers from renewable resources Amongst the most promising of these are vegetable oil based polymeric materials Vegetable oil based polymers provides a comprehensive review of the research in this important field After an introduction to classification and polymerization Vegetable oil based polymers goes on to review the factors involved in polymer biodegradation The extraction purification and application of vegetable oils are then explored along with vegetable oil based polyesters and poly ester amide s polyurethanes and epoxies The book then reviews polyamides polyolefins and vegetable oil based hyperbranched polymers It concludes with an analysis of vegetable oil based polymer composites and polymer nanocomposites Vegetable oil based polymers is an indispensable guide for all those involved in the research and development of biopolymers as well as the wide range of industries looking for more sustainable polymer materials Provides a comprehensive review of recent research in the area of vegetable oil based polymeric materials Discusses vegetable oils and their derivatives biodegradable polymers and the fundamentals of polymers Explores the extraction purification and application of vegetable oils along with vegetable oil based polyesters and poly ester amide s polyurethanes and epoxies

Macromolecules, Volume 2 Hans-Georg Elias, 2006-12-15 Macromolecules provides a broad survey of the entire subject integrated representations of chemistry physics and technology precise descriptions and definitions of basic phenomena and balanced treatments of facts and theory The book series thus intends to bridge the gap between introductory textbooks and the highly specialized texts and monographs that cover only part of polymer science and technology Volume I is concerned with the fundamentals of chemical structure and principles of synthesis of macromolecules constitution configuration conformation polymerization equilibria polymerization mechanisms ionic coordination free radical step reactions including solid state and biochemical polymerizations polymer reactions and strategies for defined polymer architectures Volume II discusses individual polymers and their industrial syntheses Volume III the fundamentals of physical structures and properties and Volume IV the processing and application of polymers as plastics fibers elastomers thickeners etc The world of macromolecules in a nutshell *Advances in Organometallic Chemistry and Catalysis* Armando J. L. Pombeiro, 2013-10-11 A contemporary compilation of recent achievements in organometallic chemistry The prestigious International Conference on Organometallic Chemistry ICOMC was launched in 1963 providing a forum for researchers from around the world to share their findings and explore new paths to advance our knowledge and application of organometallic chemistry The 25th ICOMC held in Lisbon in 2012 gathered more than 1 200 participants from 54 countries This volume celebrates the 25th Silver Edition and the 50th Gold Year of the ICOMC Featuring contributions from invited 25th ICOMC speakers Advances in Organometallic Chemistry and Catalysis highlights recent achievements and new and emerging areas of research in the field Its seven sections cover Activation and Functionalization of Carbon Single Bonds and Small Molecules Organometallic

Synthesis and Catalysis Organometallic Polymerization Catalysis Organometallic Polymers and Materials Organometallic Chemistry and Sustainable Energy Bioorganometallic Chemistry Organometallic Electrochemistry Chapters discuss fundamental underlying concepts offer illustrative examples and cases and explore future avenues for continued research Readers will discover basic principles and properties of organometallic compounds reaction mechanisms and detailed descriptions of current applications Collectively these chapters underscore the versatility richness and potential of modern organometallic chemistry including its interrelationships with other scientific disciplines All the contributions are extensively referenced providing a gateway to the most important original research papers and reviews in organometallic chemistry Presenting a contemporary understanding of organometallic chemistry and its many applications *Advances in Organometallic Chemistry and Catalysis* is recommended for all researchers in the field from students to advanced investigators

Chemistry of Bioconjugates Ravin Narain, 2013-12-02 Explores bioconjugate properties and applications of polymers dendrimers lipids nanoparticles and nanotubes Bioconjugation has enabled breakthroughs across many areas of industry and biomedicine With its emphasis on synthesis properties and applications this book enables readers to understand the connection between chemistry and the biological application of bioconjugated materials Its detailed descriptions of methods make it possible for researchers to fabricate and take full advantage of bioconjugates for a broad range of applications Moreover the book sets the foundation for the development of new applications including assays imaging biosensors drug delivery and diagnostics *Chemistry of Bioconjugates* features contributions from an international team of leading experts and pioneers in the field These contributions reflect the authors firsthand laboratory experience as well as a thorough review of the current literature The book s six sections examine General methods of bioconjugation Polymer bioconjugates Organic nanoparticle based bioconjugates Inorganic nanomaterial bioconjugates including metals and metal oxides Cell based hydrogel microgel and glyco bioconjugates Characterization physico bio chemical properties and applications of bioconjugates This comprehensive exploration of bioconjugates includes discussions of polymers dendrimers lipids nanoparticles and nanotubes References at the end of each chapter serve as a gateway to the most important original research findings and reviews in the field By drawing together and analyzing all the latest chemical methods and research findings on the physico chemical and biochemical properties of bioconjugates *Chemistry of Bioconjugates* sheds new light on the significance and potential of bioconjugation The book is recommended for organic and polymer chemists biochemists biomaterial scientists carbohydrate chemists biophysicists bioengineers and drug and gene delivery scientists *Synthesis and Application of Organoboron Compounds* Elena Fernández, Andrew Whiting, 2015-03-04 The series *Topics in Organometallic Chemistry* presents critical overviews of research results in organometallic chemistry As our understanding of organometallic structure properties and mechanisms increases new ways are opened for the design of organometallic compounds and reactions tailored to the needs of such diverse areas as organic synthesis medical research biology and

materials science Thus the scope of coverage includes a broad range of topics in pure and applied organometallic chemistry where new breakthroughs are being achieved that are of significance to a larger scientific audience The individual volumes of Topics in Organometallic Chemistry are thematic Review articles are generally invited by the volume editors

Structural Chemistry of Inorganic Actinide Compounds Sergey Krivovichev, Peter Burns, Ivan Tananaev, 2006-12-08 Structural Chemistry of Inorganic Actinide Compounds is a collection of 13 reviews on structural and coordination chemistry of actinide compounds Within the last decade these compounds have attracted considerable attention because of their importance for radioactive waste management catalysis ion exchange and absorption applications etc Synthetic and natural actinide compounds are also of great environmental concern as they form as a result of alteration of spent nuclear fuel and radioactive waste under Earth surface conditions during burn up of nuclear fuel in reactors represent oxidation products of uranium mines and mine tailings etc The actinide compounds are also of considerable interest to material scientists due to the unique electronic properties of actinides that give rise to interesting physical properties controlled by the structural architecture of respective compounds The book provides both general overview and review of recent developments in the field including such emergent topics as nanomaterials and nanoparticles and their relevance to the transfer of actinides under environmental conditions Covers over 2 000 actinide compounds including materials minerals and coordination polymers Summarizes recent achievements in the field Some chapters reveal secret advances made by the Soviet Union during the Cold war

Isocyanide Chemistry V. Nenajdenko, 2012-06-04 The efficacy of isocyanide reactions in the synthesis of natural or naturallike products has resulted in a renaissance of isocyanide chemistry Now isocyanides are widely used in different branches of organic inorganic coordination combinatorial and medicinal chemistry This invaluable reference is the only book to cover the topic in such depth presenting all aspects of synthetic isonitrile chemistry The highly experienced and internationally renowned editor has brought together an equally distinguished team of authors who cover multicomponent reactions isonitriles in total synthesis isonitriles in polymer chemistry and much more

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