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# Macromolecular Metal Carboxylates and Their Nanocomposites



Springer

# Macromolecular Metal Carboxylates And Their Nanocomposites Springer Series In Materials Science

**Alejandro G. Roca, Paolo Mele, Hanae  
Kijima-Aoki, Elvira Fantechi, Jana K.  
Vejpravova, Martin Kalbac, Satoru  
Kaneko, Tamio Endo**

## **Macromolecular Metal Carboxylates And Their Nanocomposites Springer Series In Materials Science:**

*Macromolecular Metal Carboxylates and Their Nanocomposites* Anatolii D. Pomogailo, Gulzhian I. Dzhardimalieva, V. N. Kestelman, 2010-09-02 Data on the synthesis and physicochemical studies of salts of mono or dibasic unsaturated carboxylic acids and macromolecular metal carboxylates are generalised and described systematically in this monograph The structures and properties of the COO group in various compounds and characteristic features of the structures of carboxylate are analysed The main routes and kinetics of polymerisation transformations of unsaturated metal carboxylates are considered The attention is focused on the effect of the metal ion on the monomer reactivity and the polymer morphology and structure The possibility of stereochemical control of radical polymerisation of unsaturated metal carboxylates is demonstrated The electronic magnetic optical absorption and thermal properties of metal co polymers and nanocomposites and their main applications are also considered

*Nanomaterials Preparation by Thermolysis of Metal Chelates* Igor E. Uflyand, Gulzhian I. Dzhardimalieva, 2018-06-29 The book focuses on the thermal transformations of various types of metal chelates e g low molecular weight and polymeric metal chelates coordination polymers and metal organic frameworks It analyzes the major advances and the problems in the preparation of metal oxide materials mixed oxide nanocomposites carbon materials and polymer derived non oxide nanocomposites by the thermolysis of different metal chelates It also highlights the influence of the spatial and electronic structure of metal chelates on the mechanism and kinetics of their thermal transformations and discusses important issues like conjugate thermolysis and computer modelling of the thermolysis process This book is useful for researchers experienced in thermolysis as well as for young scientists interested in this area of science

*Handbook of Maleic Anhydride Based Materials* Osama M. Musa, 2016-09-22 A handbook on syntheses and properties production processes and applications of maleic anhydride and maleic anhydride derived products all in one text This handbook provides a comprehensive overview of maleic anhydride chemistry and applications from the professional perspective With chapters written by leading R D scientists from the chemical industry and edited by the Vice President and ASI Technology Chief at Ashland Specialty Ingredients ASI Dr Osama M Musa readers will find a unique perspective and summary of the latest advancements in the field of maleic anhydride science Maleic anhydride is produced industrially on large scale 10E3 kt annum Its rich chemistry makes it an important raw material for numerous products and processes e g for applications in polymers and coatings many of which are covered in this handbook for the first time in a comprehensive manner The broad scope spans topics ranging from production techniques including topics such as processes catalysis trouble shooting synthesis and properties of small and polymeric maleic anhydride based compounds focusing on industrially relevant compounds as well as emerging areas of importance and in depth and broad discussions of commercial maleic anhydride based applications

**Chemistry of Polymeric Metal Chelates** Gulzhian I. Dzhardimalieva, Igor E. Uflyand, 2018-02-13 This book deals with the chemistry of polymeric metal chelates The main results and the production and chemical structure

of polymers with chelate units as well as the specificity of metal complex binding of different structure are presented here This book also reveals the transformations which components undergo in the course of chelation Special attention is paid not only to synthetic but also to natural including living systems The usage of polymeric metal chelates and their development are examined The related research was performed for chelates with chain structure This book is useful to researchers being active in synthesis and design of macromolecular metal chelates *Nanostructured Materials Preparation via Condensation Ways* Anatolii D. Pomogailo, Gulzhian I. Dzhardimalieva, 2014-08-26 The book is devoted to novel nanostructured materials and nanotechnology A comprehensive analysis of the condensing methods of preparation of novel nanostructured materials is given The methodology of power consuming preparation of nanostructured materials is discussed including thermolysis photo and radiolytic electrochemical and mechanochemical methods The peculiarities of chemical transformations in organic and inorganic matrices are compared Special attention is given to kinetics and mechanism of the formation of nanocomposites The structure and properties of such nanostructured materials are analysed **Metallopolymer**

**Nanocomposites** A.D. Pomogailo, V.N. Kestelman, 2006-01-27 Highly dispersed nanoscale particles in polymer matrices are currently attracting great interest in many fields of chemistry physics and materials science This book presents and analyzes the essential data on nanoscale metal clusters dispersed in or chemically bonded with polymers Special attention is paid to the in situ synthesis of the nanocomposites their chemical interactions and the size and distribution of the particles in the polymer matrix Numerous novel nanocomposites are described with regard to their mechanical electrophysical optical magnetic catalytic and biological properties Their applications present and future are outlined The book is addressed both to researchers who actively use these materials and to students entering this multidisciplinary field Macromolecule-Metal Complexes Francesco Ciardelli, E. Tsuchida, Dieter Wöhrle, 2011-10-05 The first concise overview on the topic spanning the spectrum from fundamentals to new application areas The synthesis kinetics and thermodynamics of these complexes are covered in detail while much emphasis is placed on special properties such as gas transport charge transport catalysis and light induced processes Furthermore the authors treat the actual working areas for new application methods In all a very helpful tool for polymer and materials scientists as well as organic and physical chemists working in these fields

**Intelligent Macromolecules for Smart Devices** Liming Dai, 2004-01-16 The age of nanotechnology is upon us Engineering at the molecular level is no longer a computer generated curiosity and is beginning to affect the lives of everyone Molecules which can respond to their environment and the smart machines we can build with them are and will continue to be a vital part of this 21st century revolution Liming Dai presents the latest work on many newly discovered intelligent macromolecular systems and reviews their uses in nano devices Intelligent Macromolecules for Smart Devices features An accessible assessment of the properties and materials chemistry of all the major classes of intelligent macromolecules from optoelectronic biomacromolecules to dendrimers artificial opals and carbon nanotubes In depth

analysis of various smart devices including a critique of the suitability of different molecules for building each type of device  
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*Surfaces and Interfaces of Metal Oxide Thin Films, Multilayers, Nanoparticles and Nano-composites* Alejandro G. Roca, Paolo Mele, Hanae Kijima-Aoki, Elvira Fantechi, Jana K. Vejpravova, Martin Kalbac, Satoru Kaneko, Tamio Endo, 2022-09-22 This book provides a general overview and current state of the art of different types of metal oxide nanomaterials either in nanoparticles or thin film structure It covers from the development and optimization of different nanofabrication synthesis techniques for nanostructures which are currently the attention of the research community the study of the structure and interactions by different characterization techniques of heterostructured materials and the final impact in different applications such as nanotherapy data storage super magnets high frequency devices The book's 13 chapters provide deep insight into the intriguing science of oxide materials and include contributions on novel technologies to fabricate nanomaterials with a broad range of functional properties semiconducting magnetic ferroelectric thermoelectric optical flexible and mechanical This book is intended to the experts for consolidation of their knowledge but also for students who aim to learn and get basics of nanostructured metal oxides in diverse forms

*Nanoparticles Reinforced Metal Nanocomposites* Santosh K. Tiwari, Vijay Kumar, Sabu Thomas, 2023-03-01 This book highlights recent developments related to fabrication and utilization of nanoparticle engineered metal matrices and their composites linked to the heavy industries temperature fasteners high pressure vessels and heavy turbines etc The mechanical properties of newly developed metallic composites are discussed in terms of tensile modulus hardness ductility crack propagation elongation and chemical inertness This book presents the design development and implementation of state of the art methods linked to nanoparticle reinforced metal nanocomposites for a wide variety of applications Therefore in a nutshell this book provides a unique platform for researchers and professionals in the area of nanoparticle reinforced metal nanocomposites

Carbon Nanotube-Polymer Nanocomposites Srikantha Moharana, Lipeeka Rout, Suresh Sagadevan, 2024-09-13 This book presents the latest advancements in various synthetic techniques properties characterization and efficient applications of CNT polymer nanocomposites The preparation properties characterization and applications of these technologically intriguing new materials are discussed in detail The book covers a wide range of topics from the fundamentals of carbon nanotubes their reinforced polymer nanocomposites and their applications in various fields including energy storage 3D printing electronics aerospace and coatings and environmental and bio medical bioengineering It is a good resource for students material scientists and professionals

interested in the synthesis properties characteristics and cutting edge applications of carbon nanotubes polymer nanocomposites

**Rubber Based Bionanocomposites** Visakh P. M.,2017-03-23 Leading researchers from industry academy government and private research institutions across the globe have contributed to this book which presents all types of rubber blend composites based on biomaterials as well as nanocomposites It discusses the fundamental preparation methods of these materials and summarizes many of the latest technical research advances offering an essential guide for academics researchers scientists engineers and students alike

Metal-Polymer Nanocomposites Luigi Nicolais,Gianfranco Carotenuto,2004-11-11 A unique guide to an essential area of nanoscience Interest in nano sized metals has increased greatly due to their special characteristics and suitability for a number of advanced applications As technology becomes more refined including the ability to effectively manipulate and stabilize metals at the nanoscale these materials present ever more workable solutions to a growing range of problems Metal Polymer Nanocomposites provides the first guide solely devoted to the unique properties and applications of this essential area of nanoscience It offers a truly multidisciplinary approach making the text accessible to readers in physical chemical and materials science as well as areas such as engineering and topology The thorough coverage includes The chemical and physical properties of nano sized metals Different approaches to the synthesis of metal polymer nanocomposites MPN Advanced characterization techniques and methods for study of MPN Real world applications including color filters polarizers optical sensors nonlinear optical devices and more An extensive list of references on the topics covered A unique cutting edge resource for a vital area of nanoscience development Metal Polymer Nanocomposites is an invaluable text for students and practitioners of materials science engineering polymer science chemical engineering electrical engineering and optics

Anisotropic Metal Chalcogenide Nanomaterials Geon Dae Moon,2019-01-28 This book explores the recent advances in designing and synthesizing one and two dimensional metal chalcogenide nanostructures along with their practical applications helping readers understand what has happened and what is currently happening in the field of nanotechnology It also includes a comprehensive table showing 1D and 2D nanostructured metal chalcogenides which presents the recent developments from a synthetic point of view Further it describes the wide applicability of anisotropic metal chalcogenides such as in electronics energy storage and conversion and sensors Lastly it discusses the current understanding of the thermodynamic and kinetic aspects associated with the forming mechanisms of anisotropic metal chalcogenide nanostructures This book is a valuable reference resource for practitioners and researchers enabling them to obtain a quick overview of anisotropic metal chalcogenide nanomaterials through synthetic approaches and related applications Presenting representative applications of anisotropic metal chalcogenide nanomaterials that are important in the industrial sector it is also of interest to academics and industry specialists

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