

G. R. Newkome, C. N. Moorefield, E. Vögtle

Dendrimers and Dendrons

Concepts, Syntheses, Applications



Dendrimers And Dendrons Concepts Syntheses Applications

Tobias Bleicker



Dendrimers And Dendrons Concepts Syntheses Applications:

Dendrimers and Dendrons George Richard Newkome, Charles N. Moorefield, Fritz Vögtle, 2001 What's new in dendrimer research Just as these fascinating giant molecules are continuing to ramify new perspectives and challenges continue to emerge This bestseller on dendritic molecules discusses the latest developments in the synthesis and application of these macromolecules It gives a comprehensive up to date account of the topic from the historical overview and theoretical background up to the most recent achievements Having shaped this scientific field the authors are able to brilliantly combine the basic principles with a wealth of more advanced information The optimal presentation of the structural features of dendrimers helps readers to quickly understand even sophisticated syntheses For special synthetic problems the well selected detailed list of references allows easy access to further literature This monograph will undoubtedly prove to be of interest for both beginners and advanced scientists in organic and pharmaceutical chemistry as well as material science

Dendrimers and Dendrons, 2001 What's new in dendrimer research Just as these fascinating giant molecules are continuing to ramify new perspectives and challenges continue to emerge This bestseller on dendritic molecules discusses the latest developments in the synthesis and application of these macromolecules It gives a comprehensive up to date account of the topic from the historical overview and theoretical background up to the most recent achievements Having shaped this scientific field the authors are able to brilliantly combine the basic principles with a wealth of more advanced information The optimal presentation of the structural features of dendrimers helps readers to quickly understand even sophisticated syntheses For special synthetic problems the well selected detailed list of references allows easy access to further literature This monograph will undoubtedly prove to be of interest for both beginners and advanced scientists in organic and pharmaceutical chemistry as well as material science

Dendrimers: A Themed Issue in Honor of Professor Donald A. Tomalia on the Occasion of His 80th Birthday Ashok Kakkar, 2018-12-12 This book is a printed edition of the Special Issue Dendrimers A Themed Issue in Honor of Professor Donald A Tomalia on the Occasion of His 80th Birthday that was published in *Molecules*

Biochirality Pedro Cintas, 2014-07-08 Early History of the Recognition of Molecular Biochirality by Joseph Gal Pedro Cintas Synthesis and Chirality of Amino Acids Under Interstellar Conditions by Chaitanya Giri Fred Goesmann Cornelia Meinert Amanda C Evans Uwe J Meierhenrich Chemical and Physical Models for the Emergence of Biological Homochirality by son E Hein Dragos Gherase Donna G Blackmond Biomolecules at Interfaces Chiral Naturally by Ar ntzazu Gonz lez Campo and David B Amabilino Stochastic Mirror Symmetry Breaking Theoretical Models and Simulation of Experiments by Celia Blanco David Hochberg Self Assembly of Dendritic Dipeptides as a Model of Chiral Selection in Primitive Biological Systems by Brad M Rosen C ile Roche Virgil Percec Chirality and Protein Biosynthesis by Sindrila Dutta Banik Nilashis Nandi

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 **Dendrimer-Based Drug Delivery**

Systems Yiyun Cheng, 2012-07-03 The opportunities and challenges of using dendrimers to improve drug delivery Among pharmaceutical and biomedical researchers the use of dendrimers in drug delivery systems has attracted increasing interest In particular researchers have noted that the volume of a dendrimer increases when it has a positive charge If this property can be applied effectively dendrimers have enormous potential in drug delivery systems directly supplying medication to targeted human organs With contributions from an international team of pioneers and experts in dendrimer research this book provides a comprehensive overview of the latest research efforts in designing and optimizing dendrimer based drug delivery systems The book analyzes key issues demonstrating the critical connections that link fundamental concepts design synthesis analytical methodology and biological assessment to the practical use of dendrimers in drug delivery applications Topics covered include Dendrimer history Synthesis Physicochemical properties Principles of drug delivery Applications in diverse biomedical fields Dendrimer Based Drug Delivery Systems reflects the authors thorough review and analysis of the current literature as well as their own firsthand experience in the lab Readers will not only discover the current state of the science but also gain valuable insights into fruitful directions for future research References at the end of each chapter serve as a gateway to the growing body of literature in the field enabling readers to explore each individual topic in greater depth Pharmaceutical and biomedical researchers will find this book a unique and essential guide to the opportunities issues and challenges involved in fully exploiting the potential of dendrimers to improve drug delivery **Nanotechnology for Cancer**

Therapy Mansoor M. Amiji, 2006-12-19 While simultaneous breakthroughs occurring in molecular biology and nanoscience technology will ultimately revolutionize all of medicine it is with our efforts to prevent diagnose and treat cancer that many of the most dramatic advances will occur In support of this potential the U S National Cancer Institute NCI established the Alliance fo **Polymer Science: A Comprehensive Reference**, 2012-12-05 The progress in polymer science is revealed in the chapters of Polymer Science A Comprehensive Reference Ten Volume Set In Volume 1 this is reflected in the improved understanding of the properties of polymers in solution in bulk and in confined situations such as in thin films Volume 2 addresses new characterization techniques such as high resolution optical microscopy scanning probe microscopy and other procedures for surface and interface characterization Volume 3 presents the great progress achieved in precise synthetic polymerization techniques for vinyl monomers to control macromolecular architecture the development of metallocene and post metallocene catalysis for olefin polymerization new ionic polymerization procedures and atom transfer radical

polymerization nitroxide mediated polymerization and reversible addition fragmentation chain transfer systems as the most often used controlled living radical polymerization methods Volume 4 is devoted to kinetics mechanisms and applications of ring opening polymerization of heterocyclic monomers and cycloolefins ROMP as well as to various less common polymerization techniques Polycondensation and non chain polymerizations including dendrimer synthesis and various click procedures are covered in Volume 5 Volume 6 focuses on several aspects of controlled macromolecular architectures and soft nano objects including hybrids and bioconjugates Many of the achievements would have not been possible without new characterization techniques like AFM that allowed direct imaging of single molecules and nano objects with a precision available only recently An entirely new aspect in polymer science is based on the combination of bottom up methods such as polymer synthesis and molecularly programmed self assembly with top down structuring such as lithography and surface templating as presented in Volume 7 It encompasses polymer and nanoparticle assembly in bulk and under confined conditions or influenced by an external field including thin films inorganic organic hybrids or nanofibers Volume 8 expands these concepts focusing on applications in advanced technologies e g in electronic industry and centers on combination with top down approach and functional properties like conductivity Another type of functionality that is of rapidly increasing importance in polymer science is introduced in volume 9 It deals with various aspects of polymers in biology and medicine including the response of living cells and tissue to the contact with biofunctional particles and surfaces The last volume is devoted to the scope and potential provided by environmentally benign and green polymers as well as energy related polymers They discuss new technologies needed for a sustainable economy in our world of limited resources Provides broad and in depth coverage of all aspects of polymer science from synthesis polymerization properties and characterization methods and techniques to nanostructures sustainability and energy and biomedical uses of polymers Provides a definitive source for those entering or researching in this area by integrating the multidisciplinary aspects of the science into one unique up to date reference work Electronic version has complete cross referencing and multi media components Volume editors are world experts in their field including a Nobel Prize winner *Synthesis of Dendrimers and Polymers for Solution Processed Organic Light Emitting Diodes* Paul Takao Furuta,2004 *Journal American Chemical Society*,2004

Comprehensive Organometallic Chemistry III ,2006-12-26 Comprehensive Organometallic Chemistry COMC III Third Edition 13 Volume Set is aimed at the specialist and non specialist alike It covers the major developments in the field in a carefully presented way with extensive cross references COMC III provides a clear and comprehensive overview of developments since 1993 and attempts to predict trends in the field over the next ten years Applications of organometallic chemistry continue to expand and this has been reflected by the significant increase in the number of volumes devoted to applications in COMC III Organic chemists have edited the volumes on organometallic chemistry towards organic synthesis this is now organized by reaction type so as to be readily accessible to the organic community Like its predecessors COMC

1982 and COMC II 1995 this new work is the essential reference text for any chemist or technologist who needs to use or apply organometallic compounds Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit www.info.sciencedirect.com Presents a comprehensive overview of the major developments in the field since 1993 providing general and significant insights Highlights the expansion of applications in organometallic chemistry with a strong organic synthesis focus Provides a structured first point of entry to the key literature and background material for those planning research teaching and writing about the area Dendrimer Chemistry Fritz Vögtle, Gabriele Richardt, Nicole Werner, 2009-03-09 Written by internationally acclaimed authors this textbook contains everything you need to know about this versatile class of compounds Starting with a historical overview definitions and other fundamentals it goes on to look at characterization analysis and properties of dendrimers While the focus is on synthesis and applications it also contains chapters on analytics and other applications Essential reading for organic and polymer chemists undergraduate and graduate students students and lecturers in chemistry **Comprehensive Analytical Chemistry** Cecil Leeburn Wilson, David Woodburn Wilson, 1959

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 *Dendritic Molecules* George R. Newkome, Charles N. Moorefield, Fritz Vögtle, 2008-07-11 The first book on dendrimers The authors pioneers in this scientific field describe basic principles and current developments in the rapidly evolving field of dendrimer research All aspects of the subject are covered the authors provide a historical overview theoretical background and discussions of the synthesis and applications of dendrimers The book thus spans organic chemistry and more application orientated disciplines like material science and pharmaceutical chemistry The excellent detailed list of references further increases the value of the book The optimal presentation of the structural formulas of dendrimers highly symmetrical giant molecules helps the reader understand the sophisticated synthesis quickly This book will set the standard for further monographs on this subject *Inorganic Polymers* Roger De Jaeger, Mario

Gleria, 2007 Inorganic polymers are large molecules usually linear or branched chains with atoms other than carbon in their backbone In this new advanced research book silicon based inorganic polymers are treated by J Cypryk Poland G Kickelbick Austria X Coqueret France A Colas Belgium J Koe Japan W Uhlig Switzerland and by M Rehahn and M Weinmann Germany Different aspects of phosphorus containing macromolecules are described by F F Stewart USA R De Jaeger and L Montagne France and by M Carenza S Lora and M Gleria Italy Tin and germanium based polymers are illustrated by M Okano Japan while inorganic dendrimers are presented by A M Caminade and J P Majoral France and by V Balzani Italy Miscellaneous topics covering the flame retardant and the intumescent behaviour of the inorganic macromolecules S Bourbigot France ironically conductive inorganic macromolecules E Montoneri Italy and chiral inorganic polymers G A Carriedo and J F Garcia Alonso Spain are also addressed

Metal- and Metalloid-Containing Macromolecules Alaa S. Abd-El-Aziz, I. Meisel, C. S. Kniep, S. Spiegel, A. Carrick, 2003-10-03 The past two decades have seen tremendous developments in the field of metal and metalloid containing macromolecules The design of new monomers containing metal and metalloid elements and their subsequent polymerization has resulted in a vast array of inorganic and organometallic polymers with interesting properties and applications This volume features 30 articles based on presentations given in the Metal and Metalloid Containing Macromolecules Symposium at the 39th IUPAC Congress and 86th Conference of the Canadian Society for Chemistry in Ottawa from August 10-15 2003 The articles written by some of the leading researchers in the field describe the synthesis properties and applications of inorganic and organometallic polymers and the current focuses of research in these fields The purpose of this symposium was to generate dialogue between these researchers and to allow them to present some of their most recent findings

Macromolecules, Volume 3 Hans-Georg Elias, 2005 Providing a broad survey of the entire field Macromolecules integrates representations of chemistry physics and technology as well as including precise descriptions of basic phenomena and balanced treatments of facts and theory

Bulletin of the Chemical Society of Japan Nihon Kagakkai, 2007

Kirk-Othmer Encyclopedia of Chemical Technology, Volume 21, 2004 Contains the 5th ed of the Kirk Othmer encyclopedia of chemical technology Includes risk management enterprise resource planning outsourcing combinatorial synthesis and technology functional foods process automation electronic chemicals specialty silicones mergers and acquisitions nanoparticles bioinformatics ISO 14000 micron scale chemical analysis medical applications of biodegradable materials product development strategies drug discovery strategies chemistry of aging single site catalysis custom manufacturing and global chemical market analysis strategies drug discovery strategies chemistry of aging single site catalysis custom manufacturing and global chemical market analysis

Reviewing **Dendrimers And Dendrons Concepts Syntheses Applications**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Dendrimers And Dendrons Concepts Syntheses Applications**," an enthralling opus penned by a highly acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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