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Chain Straighteners Fruitful Innovation The Discovery Of Linear And Stereoregular Synthetic Polymers

John Krige, Dominique Pestre



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The Chain Straighteners Frank M. McMillan, 2014-01-14 The American Synthetic Rubber Research Program Peter J. T. Morris, 2017-01-30 This history of the government funded synthetic rubber research program 1942 1956 offers a rare analysis of a cooperative research program geared to the improvement of existing products and the creation of new ones The founders of the program believed the best way to further research in the new field was through collaboration among corporations universities and the federal government Morris concludes that in fact the effort was ultimately a failure and that vigorous competition proves the best way to stimulate innovation Government programs like the rubber research program are far better at improving existing products the author contends than creating wholly new ones *A Little Book about BIG Chemistry* Jim Massy, 2017-05-14 The brief explains in simple terms the essentials of polymer chemistry and how polymers came to be discovered by pioneers in this field It relates the many uses of polymers including those not widely recognised by the lay person The chemistry of polymerisation and the influence of chemical structure and additives on properties are described Ethical issues are considered especially in the context of huge tonnages of plastics Finally short paragraphs on more than 30 common polymers are listed chronologically with chemical structures properties and applications It will appeal to those with connections to or within the plastics rubber and textile industries science students members of other science disciplines using polymers as well as people just curious to know about everyday plastics Natural and Synthetic Waxes Ernst J. Krendlinger, Uwe H. Wolfmeier, 2022-10-31 Natural and Synthetic Waxes A compilation of all relevant information for the production and use of waxes in technical applications Waxes are among the oldest organic substances used by mankind Before all others beeswax is known to have played a role in human history for thousands of years But over time many other wax species have been detected and exploited and prepared for different utilizations Today we possess knowledge of a great variety of different types of waxes Unfortunately there still is no broadly accepted definition of a wax for the relatively few wax chemists waxes are usually defined by their physico chemical properties more than by their chemical constitution Waxes are not uniform but oligomeric and polymeric substances not simply describable with a chemical formula The realm of waxes encompasses fully or partly natural refined partly or fully synthetic products which can be extended by wax like products which do not fulfil all definition criteria Waxes are offered in different forms like pellets granules powders or micropowders Their number of technical applications runs into thousands However waxes in most cases are just adjuvants or additives and with few exceptions like candles not known to a broader public Only few publications over the last decades tried to present a more comprehensive overview of their chemistry chemical composition their physical and analytical properties their applications and their sometimes astonishing history Based on personal experience and expertise the authors intend to present an overview on the main classes of waxes their origin history future and potential fate Economical aspects like market size and development ecological impacts and challenges and regulatory issues are also addressed Waxes are

indispensable products in everyday life and in industry and technology though mostly not even visible or distinguishable to experts They deserve more than the role of a poor cousin in chemistry and technology The Chain Straighteners Frank M. McMillan,1979-06-17 *Polyolefin Compounds and Materials* Mariam Al-Ali AlMa'adeed,Igor Krupa,2015-12-23 This book describes industrial applications of polyolefins from the researchers perspective Polyolefins constitute today arguably the most important class of polymers and polymeric materials for widespread industrial applications This book summarizes the present state of the art Starting from fundamental aspects such as the polymerization techniques to synthesize polyolefins the book introduces the topic Basic knowledge about polyolefin composites and blends is explained before applications aspects in different industry sectors are discussed The spectrum comprises a wide range of applications and industry sectors such as the packaging and food industry the textile industry automotive and buildings and even biomedical applications Topics which are addressed in the various chapters comprise synthesis and processing of the materials their classification mechanical physical and technical requirements and properties their characterization and many more In the end of the book even the disposal degradation and recycling of polyolefins are addressed and light is shed on their commercial significance and economic value In this way the book follows the entire lifetime of polyolefin compounds and materials from their synthesis and processing over applications to the recycling and reuse of disposed or degraded polyolefin substrates

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

Nobel Laureates in Chemistry, 1901-1992 James K. Laylin, 1993-10-30 Through new perspectives from a mix of original monographs biographies autobiographical memoirs edited collections of essays and documentary sources translations classic reprints and pictorial volumes this series will document the individuals ideas institutions and innovations that have created the modern chemical sciences

Science in the Twentieth Century John Krige, Dominique Pestre, 2013-11-19 With over forty chapters written by leading scholars this comprehensive volume represents the best work in America Europe and Asia Geographical diversity of the authors is reflected in the different perspectives devoted to the subject and all major disciplinary developments are covered There are also sections concerning the countries that have made the most significant contributions the relationship between science and industry the importance of instrumentation and the cultural influence of scientific modes of thought Students and professionals will come to appreciate how and why science has developed as with any other human activity it is subject to the dynamics of society and politics

Polymer Chemistry David M. Teegarden, 2004 This high school textbook introduces polymer science basics properties and uses It starts with a broad overview of synthetic and natural polymers and then covers synthesis and preparation processing methods and demonstrations and experiments The history of polymers is discussed alongside the s

The Company That Changed Itself Arjan van Rooij, 2007-10-01 This thoroughly researched book analyses the role of industrial research in DSM s transformations

The Coming of Materials Science R.W. Cahn, 2001-03-16 The Coming of Materials Science both covers the discipline of materials science and draws an impressionistic map of the present state of the subject The first chapter examines the emergence of the materials science concept in both academe and industry The second and third chapters delve back into the prehistory of materials science examining the growth of such concepts as atoms

crystals and thermodynamics and also examine the evolution of a number of neighbouring disciplines to see what helpful parallels might emerge The book contains numerous literature references Many refer to the earliest key papers and books while others are to sources often books offering a view of the present state of a topic Early references are to the past but as the book continues it brings the reader up to date with more recent sources The author Professor Robert Cahn FRS has striven to be critical about the history of the discipline of materials science and to draw general conclusions about scientific practice from what he has discovered about the evolution of materials science Further issues that the book highlights include What is a scientific discipline How do disciplines merge and differentiate Can a discipline also be interdisciplinary Is materials science a real discipline A large range of themes is presented in the book and readers are invited to interact with the author if they reach alternative conclusions This book is not just for reading and reference but exists to stimulate thought and provoke discussion as well

Macromolecular Engineering Alex Lubnin,Gabor Erdodi,2021-02-09 Macromolecular Engineering Design Synthesis and Application of Polymers explores the role of macromolecular engineering in the development of polymer systems with engineered structures that offer the desired combination of properties for advanced applications This book is organized into sections covering theory and principles science and technology architectures and technologies and applications with an emphasis on the latest advances in techniques materials properties and end uses and including recently commercialized or soon to be commercialized designed polymer systems The chapters are contributed by a group of leading figures who are actively researching in the field This is an invaluable resource for researchers and scientists interested in polymer synthesis and design across the fields of polymer chemistry polymer science plastics engineering and materials science and engineering In industry this book supports engineers R D and scientists working on polymer design for application areas such as biomedical and healthcare automotive and aerospace construction and consumer goods Presents the theory principles architectures technologies and latest advances in macromolecular engineering for polymer design and synthesis Explains polymer design for cutting edge applications areas including coatings automotive industrial household and medical uses Approaches several novel materials such as polyisobutylene PIB polyamide based polyurethanes and aliphatic polyesters

Companion Encyclopedia of Science in the Twentieth Century John Krige,Dominique Pestre,2013-11-05 With over forty chapters written by leading scholars this comprehensive volume represents the best work in America Europe and Asia Geographical diversity of the authors is reflected in the different perspectives devoted to the subject and all major disciplinary developments are covered There are also sections concerning the countries that have made the most significant contributions the relationship between science and industry the importance of instrumentation and the cultural influence of scientific modes of thought Students and professionals will come to appreciate how and why science has developed as with any other human activity it is subject to the dynamics of society and politics

Polypropylene and other Polyolefins S. van der Ven,2012-12-02 This book deals with polyolefins prepared via Ziegler Natta catalysis from a polymer chemist s viewpoint

ie with emphasis on their preparation and on their basic composition and properties In addition to chapters on catalysts polymerization behaviour and polymer properties such as tacticity crystallinity morphology etc a chapter is also devoted to characterization methods The main part of this work is reserved for polypropylene in all its forms namely homopolymer random copolymer and toughened block copolymers for which extensive own experience was present The other polyolefins are also covered by means of a thorough literature review This book is intended for scientists active in the field of polyolefins including catalyst development but should also prove an invaluable medium in academia to illustrate the growth of understanding in catalysis kinetics and characterization of a commercially very important class of polymers

A Cultural History of Chemistry in the Modern Age Peter J. T. Morris, 2023-12-14 A Cultural History of Chemistry in the Modern Age covers the period from 1914 to the present The impact of chemistry and the chemical industry on science war society and the economy has made this era the Chemical Age Having prospered in the West chemical science spread across the globe and slowly became more diversified in terms of its ethnic and gendered mix After flourishing for sixty years the chemical industry was impacted by the Oil Crisis of the 1970s and became almost invisible in the West While the industry has clearly delivered many benefits to society such as new materials and better drugs it has been excoriated by critics for its impact on the environment The 6 volume set of the Cultural History of Chemistry presents the first comprehensive history from the Bronze Age to today covering all forms and aspects of chemistry and its ever changing social context The themes covered in each volume are theory and concepts practice and experiment laboratories and technology culture and science society and environment trade and industry learning and institutions art and representation Peter J T Morris is Honorary Research Associate at the Science Museum London and at University College London UK Volume 6 in the Cultural History of Chemistry set General Editors Peter J T Morris University College London UK and Alan Rocke Case Western Reserve University USA

Governing Risks in Modern Britain Tom Crook, Mike Esbester, 2016-04-26 For more than 200 years everyday life in Britain has been beset by a variety of dangers from the mundane to the life threatening Governing Risks in Modern Britain focuses on the steps taken to manage these dangers and to prevent accidents since approximately 1800 It brings together cutting edge research to help us understand the multiple and contested ways in which dangers have been governed It demonstrates that the category of risk broadly defined provides a new means of historicising some key developments in British society Chapters explore road safety and policing environmental and technological dangers and occupational health and safety The book thus brings together practices and ideas previously treated in isolation situating them in a common context of risk related debates dilemmas and difficulties Doing so it argues advances our understanding of how modern British society has been governed and helps to set our risk obsessed present in some much needed historical perspective

The Development of Plastics Susan T. I. Mossman, Peter John Turnbull Morris, 1994 This book is recommended reading for polymer and materials chemists as well as historians of science and technology

Plastics and Dictatorship in the

German Democratic Republic Eli Rubin, 2004

International Social Science Journal , 2009

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