

NEW CONCEPTS IN POLYMER SCIENCE

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Reactive Oligomers

S.G. Entelis, V.V. Evreinov
and A.I. Kuzaev



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Reactive Oligomers

Istvan Benedek, Mikhail M. Feldstein



Reactive Oligomers:

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Entelis, Evreinov, Kuzaev, 2023-03-08 Reactive oligomers ROs constitute a starting material for the production of numerous polymeric materials with a pre assigned set of physico mechanical and physico chemical properties This book is the first to treat systematically various methods for determining the FTD and MWD of functional oligomers Special attention is given to the application of liquid chromatography in different separation modes exclusion gel permeation chromatography GPC and adsorption as well as to the separation of functional oligomers in the critical region SCR at the boundary between the specified modes

Reactive Oligomers Frank Wayne Harris, 1985 Serves as the first book to look at the many applications of various types of oligomers Describes oligomer synthesis and subsequent reactions by cationic anionic free radical and condensation techniques Reports on different applications with similar research approaches including composite resins electronic coatings high solids paints and more

Synthesis and Characterization of Oligomers

Constantin V. Uglea, Ioan I. Negulescu, 1991-07-24 This book provides an excellent introduction to the fundamentals of oligomer chemistry Each section describes the synthesis separation physico chemical characterization and present and future applications of individual classes of oligomers organized according to the chemical structure of the main chain In addition this book features up to date references from both journals and patents and an extensive appendix covering synthesis and characterization methods of oligomeric derivatives Synthesis and Characterization of Oligomers is a broad state of the art survey and will be useful not only for students and professionals working with oligomers but also chemists who are new to the field

Oligomer Technology and Applications Constantin V. Uglea, 1998-01-05 Details laboratory and industrial synthesis and applications of oligomers suggesting practical solutions to the on the job problems as well as exploring processing devices and techniques for industrial scale production of new oligomer types

Pressure-Sensitive Design and Formulation, Application Istvan Benedek, 2006-07-15 Growing interest in the formulation of pressure sensitive adhesives as described in the first edition of this book Pressure Sensitive Formulation VSP 2000 required a new enlarged edition including the design of pressure sensitive adhesives as a separate volume Developments in the understanding of pressure sensitivity were necessary to use ma

Physico-Chemical Principles for Processing of Oligomeric Blends Semjon M Mezhikouski, 2024-12-06 Covers the current state of theoretical and experimental studies of oligomeric mixed systems from

the physico chemical standpoint and provides a technologist with the means for the quantitative approach to preparing liquid oligomeric compositions and choosing proper operating conditions for their processing into materials and articles Recommendations are given on the practical use of found physico patterns as well as the physico chemical analysis of the effect of the composition ingredients on the final properties **Stereolithography** Paulo Jorge Bártolo, 2011-03-18 Stereolithography Materials Processes and Applications will focus on recent advances in stereolithography covering aspects related to the most recent advances in the field in terms of fabrication processes two photon polymerization micro stereolithography infrared stereolithography and stereo thermal lithography materials novel resins hydrogels for medical applications and highly reinforced resins with ceramics and metals computer simulation and applications **Handbook of Adhesives** Irving Skeist, 2012-12-06 Adhesives are indispensable They are required pling agents and other key ingredients Special in myriad products aircraft and abrasives cars attention is given to such flourishing categories and cartons shoes and safety glass tape and as acrylics anaerobics cyanoacrylates poly urethanes epoxy resins polyvinyl acetate high tires This Third Edition of Handbook of Ad hesives like the 1962 and 1977 editions seeks temperature adhesives hot melts silicones and to provide the knowledge needed for optimum silanes selection preparation and utilization of adhe The last 14 chapters on adherends and bond sives and sealants The information is detailed ing technology involve the auto industry air and explicit with several hundred illustrative craft electronics the bonding of wood formulations textiles rubber and plastics construction ab Expert information has been supplied in 47 rasives pressure sensitives nonwovens and chapters written by 70 industry specialists pro sealants Mechanical handling of two compo fessors and consultants Five chapters on fun nent systems is examined The concluding damentals provide the theoretical and economic chapter highlights the exciting progress that is underpinnings why adhesives work how they being made in the use of robotics to apply ad are selected how the surface is prepared how hesives techniques already far advanced in au they are applied how they are set how the tomotive assembly cured joint is tested Pressure-Sensitive Formulation Istvan Benedek, 2020-06-07 Growing interest in the formulation of pressure sensitive adhesives as described in the first edition of this book Pressure Sensitive Formulation VSP 2000 required a new enlarged edition including the design of pressure sensitive adhesives as a separate volume Developments in the understanding of pressure sensitivity were necessary to use macromolecular chemistry for pressure sensitive design Such developments include polymer physics and contact mechanics Progress in coating technology especially in in line coating and synthesis opened new ways for the design of pressure sensitive adhesives and products as well Actually pressure sensitive products with and without adhesives compete requiring a broad variety of material formulations and the corresponding manufacturing technology The first volume of the book examines the theoretical aspects of pressure sensitive design based on macromolecular chemistry macromolecular physics rheology and contact mechanics The second volume describes the practical aspects of pressure sensitive design and formulation related to product application The advances in the various

domains are described by specialists **NASA Patent Abstracts Bibliography** United States. National Aeronautics and Space Administration. Scientific and Technical Information Program,1991 *Polysulfide Oligomer Sealants* Yuri N. Khakimullin,Vladimir S. Minkin,Timur R. Deberdeev,2015-02-04 This valuable book is devoted to problems of the synthesis vulcanization modification and study of structure and properties of highly filled sealants based on polysulfide oligomers PSO The book summarizes information concerning chemistry synthesis technology structure and properties of liquid thiokols and thiokol containing polyesters It **New Methods of Polymer Synthesis** J.R. Ebdon,2012-12-06 Most practitioners and students of polymer chemistry are familiar in general terms at least with the established methods of polymer synthesis radical anionic cationic and coordination addition polymerization and stepwise condensation and rearrangement polymerization These methods are used to synthesize the majority of polymers used in the manufacture of commercially important plastics fibres resins and rubbers and are covered in most introductory polymer chemistry textbooks and in most undergraduate and graduate courses on polymer science Fewer polymer chemists however have much familiarity with more recent developments in methods of polymer synthesis unless they have been specifically involved for some time in the synthesis of speciality polymers These developments include not only refinements to established methods but also new mechanisms of polymerization such as group transfer and metathesis polymerization and novel non polymerization routes to speciality polymers involving for example the chemical modification of preformed polymers or the linking together of short terminally functionalized blocks **New Methods Polymer Synthesis** J. R. Ebdon,2012-12-06 Most practitioners and students of polymer chemistry are familiar in general terms at least with the established methods of polymer synthesis radical anionic cationic and coordination addition polymerization and stepwise condensation and rearrangement polymerization These methods are used to synthesize the majority of polymers used in the manufacture of commercially important plastics fibres resins and rubbers and are covered in most introductory polymer chemistry textbooks and in most undergraduate and graduate courses on polymer science Fewer polymer chemists however have much familiarity with more recent developments in methods of polymer synthesis unless they have been specifically involved for some time in the synthesis of speciality polymers These developments include not only refinements to established methods but also new mechanisms of polymerization such as group transfer and metathesis polymerization and novel non polymerization routes to speciality polymers involving for example the chemical modification of preformed polymers or the linking together of short terminally functionalized blocks *Specialty Polymers* Ram K. Gupta,2023-01-31 This comprehensive volume provides current state of the art information on specialty polymers that can be used for many advanced applications The book covers the fundamentals of specialty polymers synthetic approaches and chemistries to modify their properties to meet the requirements for special applications along with current challenges and prospects Chapters are written by global experts making this a suitable textbook for students and a one stop resource for researchers and industry professionals Key Features

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Telechelic Polymers: Synthesis and Applications Eric J. Goethals, 2018-01-18 This first of its kind publication reviews the most important literature on the synthesis properties and applications of telechelic polymers Written by a group of internationally known experts in the field this text contains a review table which allows the reader to search for given polymers with given end groups Over 1 250 references are listed covering primary and review articles as well as patents Chapters include the preparation of telechelics by stepwise polymerization anionic polymerization radical polymerization cationic polymerization ring opening polymerization and controlled polymer degradation Polyols for the polyurethane production are described as well as halato telechelic polymers Also a more theoretical contribution on the physical properties of networks formed from telechelic polymers is provided

Scientific and Technical Aerospace Reports, 1994

Handbook of Pressure-Sensitive Adhesives and Products Istvan Benedek, Mikhail M. Feldstein, 2019-07-05 Divided into three sections that are also available as individual volumes this is the first reference to offer a complete guide to the fundamentals manufacturing and applications of pressure sensitive adhesives and products An indispensable source of state of the art information this handbook covers the design for pressure sensitive adhesives and products the manufacture technology and equipment for such products including their testing and application and the theory and practice that correlate with the main domains of product development Topically organized it presents a comprehensive list of terms and definitions and offers a cross disciplinary look at pressure sensitive adhesives spanning such areas as physics surface chemistry electronic materials automotive engineering packaging and the biomedical tape and label industries For more complete information on each volume visit www.crcpress.com or go directly to the webpage Volume 1 Fundamentals of Pressure Sensitivity Volume 2 Technology of Pressure Sensitive Adhesives and Products Volume 3 Applications of Pressure Sensitive Products

Self Healing Materials Sybrand van der Zwaag, 2007-10-12 This book the first published in this new sub field of materials science presents a coherent picture of the design principles and resulting properties of self healing materials over all material classes and offsets them to the current design principles for structural materials with improved mechanical properties The book is not only a valuable asset for professional materials scientists but it is also suitable as a text book for courses at MSc level

Concise Polymeric Materials Encyclopedia Joseph C. Salamone, 1998-08-28 Concise Polymeric Materials Encyclopedia culls the most used widely applicable articles from the Polymeric Materials Encyclopedia more than 1 100 and presents them to you in a condensed well ordered format Featuring contributions from more than 1 800 scientists from all over the world the book discusses a vast array of subjects related to the synthesis properties and applications of polymeric materials development of modern catalysts in preparing new or modified polymers modification of

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