

Polymer Yearbook

Edited by

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Polymer Yearbook 18

**Cornelia Vasile, Gennadii Efremovich
Zaikov**



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Polymer Yearbook 18 Richard Arthur Pethrick, Gennadii Efremovich Zaikov, 2003 Polymer Yearbook 18 is a collection of articles that highlight some important areas of current interest in polymer science. The diverse topics covered include synthesis of new materials, the kinetics of polymerisation and the characterisation of polymer systems. This book will be of interest to anyone working in the field of polymer science that wants a state of the art view of current hot topics. *Polymer Yearbook* Hans-Georg Elias, Richard A. Pethrick, 1984-01 An annual desk reference featuring pertinent data, mini reviews and generally useful information for polymer scientists. *The Fractal Physics of Polymer Synthesis* G. V. Kozlov, A. K. Mikitaev, Gennady Efremovich Zaikov, 2013-12-12 Using fractal analysis, irreversible aggregation models, synergetics and percolation theory, this book describes the main reactions of high molecular substances. It is the first to give the structural and physical grounds of polymers synthesis and curing based on fractal analysis. It provides a single equation for describing the relationship between **The Fractal Physical Chemistry of Polymer Solutions and Melts** G. V. Kozlov, I. V. Doblin, Gennady E. Zaikov, 2013-12-12 This book provides an important structural analysis of polymer solutions and melts using fractal analysis. The book covers the theoretical fundamentals of macromolecules, fractal analysis. It then goes on to discuss the fractal physics of polymer solutions and the fractal physics of melts. The intended audience of the book includes specialists in chemistry and physics of polymer synthesis and those in the field of polymers and polymer composites processing. Focus on Natural and Synthetic Polymer Science Cornelia Vasile, Gennadii Efremovich Zaikov, 2006 Polymers are substances containing a large number of structural units joined by the same type of linkage. These substances often form into a chain-like structure. Starch, cellulose and rubber all possess polymeric properties. Today the polymer industry has grown to be larger than the aluminium, copper and steel industries combined. Polymers already have a range of applications that far exceeds that of any other class of material available to man. Current applications extend from adhesives, coatings, foams and packaging materials to textile and industrial fibres, elastomers and structural plastics. Polymers are also used for most composites, electronic devices, biomedical devices, optical devices and precursors for many newly developed high tech ceramics. This book presents leading edge research in this rapidly changing and evolving field. **Structure and Properties of Crosslinked Polymers** Gasan M. Magomedov, 2011-03-23 This book gives a fresh point of view on the curing processes, structure and properties of crosslinked polymers. The general view is that the structure and properties of crosslinked polymers are defined by their density. This book demonstrates that the parameters are defined by the supermolecular, a more precisely supersegmental structure of the crosslinked polymers. The quantitative relationships of the structures' properties are obtained for these polymers. Using an epoxy polymer as a nanofiller for a nanocomposite is discussed and a new class of polymer is proposed. The introduction of the nanofiller gives variation in the mechanical properties, degree of crystallinity, gas permeability and so on. The use of these crosslinked polymers as natural nanocomposites is proposed. Practical methods of

crosslinked polymer s supersegmental structure regulation are considered and all the changes that this gives their properties are detailed This book will be of significance to all material scientists and students of material science **Practical Guide**

to Polyimides Marc J. M. Abadie,2007 Polyimides are very durable easy to machine and have exceptional heat and chemical resistance They are also highly insulative and do not contaminate their surroundings Their strength and heat and chemical resistance are so great that they are often used to replace glass and metals such as steel in many demanding industrial applications Polyimides are even used in many everyday applications They are used in cars both externally and internally because they can withstand the intense heat and the corrosive lubricants fuels and coolants found in cars They are also used in the construction *Group Interaction Modelling of Polymer Properties* David Porter,1995-02-08 Describes a consistent

set of relations between the structure of polymers and their commercially important thermal and mechanical properties for engineering applications facilitating the development of a framework of polymer physics to explore new application areas without prior correlations Includes methods for the easy calculation of input parameters and tabulates the most important parameters for 250 polymers **Synthesis and Properties of Low- and High Molecular Compounds** Gennadiĭ Efremovich Zaikov,Irina V. Savenkova,Klara Z. Gumargalieva,2006 The main goal of this book is to describe the synthesis and properties of low and high molecular compounds on the quantitative level Special attention was given to composition materials based on polymers and dispersed wood the mechanism of HCL elimination reactions via a four centre transition state during PVC thermal destruction swelling of the filled polymer compositions structure and properties of combined systems based on butadiene nitrile and ternary ethylene propylene elastomers intensification mass transfer processes in fast liquid phase chemical reactions the examples of hetero nanophase kinetic description of photochemical reactions the nanometric particle like local structures and their implications in polymer behaviour fractal physical chemistry of polymer solutions modification of polycyanurates by polyethers polyesters and polyurethanes hybrid and interpenetrating polymer networks This collection includes articles devoted to production of polymers polymeric mixtures composite and filled polymers questions of expanding lifetime of polymeric articles biologically active substances modification of polymers and polymer analogous transformations fractal physical chemistry of polymer solutions the study of structural transformations in polymers and some other questions Of special attention are also production of pure substances and protection of the environment **Neodymium Based Ziegler Catalysts - Fundamental Chemistry** Oskar Nuyken,2006-09-21

Stationary and Non-Stationary Kinetics of the Photoinitiated Polymerization

Medvedevskikh,Kytsya,Bazylyak,Anatolij Turovsky,Gennady Zaikov,2004-08-31 The main focus in this monograph is on models of the kinetics of photo initiated polymerization of mono and bi functional monomers up to the high conversion stage their derivation analysis and comparison with the experimental data This monograph can be useful for scientists engineers post graduate training students and students who are interested in problems both of the polymerization kinetics and general

chemical kinetics *Diversity in Chemical Reactions* Gennadiĭ Efremovich Zaikov, Slavtcho Rakovsky, David Anthony Schiraldi, 2006 This book includes reviews on the ozone influence on natural and synthetic rubbers interactions between micro organisms and polymers chitosan natural polysaccharide oxidation nano phases and kinetic model of chain reactions of polypropylene with peroxides heat stability of vinylchloride polymers subjected intensive force influences of the pressure with shear type bio damages of materials and adhesion of micro organisms on materials surface intensification of dust removal process stationary kinetics of the linear polymerisation till the high conversions stationary kinetics of 3D polymerisation till the high conversions and the study of the grossing process in the grosses of fluted type **Polymer Physics** Leszek A. Utracki, Alexander M. Jamieson, 2011-02-14 Providing a comprehensive review of the state of the art advanced research in the field Polymer Physics explores the interrelationships among polymer structure morphology and physical and mechanical behavior Featuring contributions from renowned experts the book covers the basics of important areas in polymer physics while projecting into the future making it a valuable resource for students and chemists chemical engineers materials scientists and polymer scientists as well as professionals in related industries Computational Modeling of Polymers Jozef Bicerano, 1992-03-17 *Inorganic Polymeric Nanocomposites and Membranes* Akihiro Abe, Karel Dusĕk, Shiro Kobayashi, 2005-07-12 This series presents critical reviews of the present and future trends in polymer and biopolymer science including chemistry physical chemistry physics and materials science It is addressed to all scientists at universities and in industry who wish to keep abreast of advances in the topics covered Impact Factor Ranking Always number one in Polymer Science More information as well as the electronic version of the whole content available at springerlink com *Conformation of Macromolecules* Y. G. Medvedevskikh, Stanislav Andriyovych Voronov, Gennadiĭ Efremovich Zaikov, 2007 Conformation is statistical property of the macromolecules consisting of a number of N structural units links position of which in a space one relatively to other is not inflexibly fixed by chemical bonds and assumes the possible random configurations The number of possible configurations at N 1 is so great that permits to use the statistical methods at their analysis That is why the conformation is a result of statistical averaging on all possible configurations of the macromolecule It was for a long time notified and confirmed by computer modelling that the conformation of polymeric chain should be described by self avoiding random walks statistics SARW but not Gaussian random walks statistics assuming the phantom behaviour of polymeric chains Nevertheless Gaussian statistics is dominating at the analysis of thermodynamic dynamic and kinetic stainings of the macromolecules conformation This book will be useful for scientists who are engaged in the physical chemistry of polymers and their solutions **Analysis Of The Structure And Properties Of High-crosslinked Polymer Networks** A. A. Askadskii, 1992 Relaxation in Physical and Mechanical Behavior of Polymers Maxim Arzhakov, 2019-01-30 Explores the nature of relaxation phenomena in polymers on the basis of time temperature equivalence Its role in the physical and mechanical behavior of polymers materials and fundamentals of thermoplastics

processing are discussed Four appendixes detail thermo mechanical methods to study relaxation in polymers structure of both amorphous and semi crystalline polymers and unified approach to describe deformation of polymeric materials

Liquid-Crystal Polymers N.A. Platé, 2013-11-11 Drawing a picture of the current situation of this new field this volume both summarizes the past achievements and analyzes the present unsolved problems **Multicomponent Polymeric Materials** Gennady E. Zaikov, Nodar G. Lekishvili, Yuri J. Medvedevskikh, 2013-01-23 Through a balanced combination of theory and experiments this book provides a detailed overview of the main and most up to date advances in the area of polymeric materials Because the subject is essentially interdisciplinary and brings together scientists and engineers with different educational backgrounds the book offers a research oriented exposition of the fundamentals as well The book is based on the editors and authors extensive experience in research development and education in the field of materials science and especially polymer testing polymer diagnostics and failure analysis A comprehensive coverage of the methods of polymer testing is provided along with the results of the authors work on deformation and fracture behavior of polymers This book will be useful to faculty as well as advanced level students in materials science materials technology plastic technology mechanical engineering process engineering and chemical engineering

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