

NEW CONCEPTS IN
POLYMER SCIENCE

Ecological Aspects of Polymer Flame Retardancy

S.M. Lomakin and G.E. Zaikov



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Modern Polymer Flame Retardancy New Concepts In Polymer Science

**Maya F. Bukhina, Maïa Faddeevna
Bukhina, Sergei K. Kurlyand**



Modern Polymer Flame Retardancy New Concepts In Polymer Science:

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Lomakin, Gennady Zaikov, 2003 There are obvious benefits in using flame retardants as many human lives and property are saved from fire A large number of compounds have been identified as being used as flame retardants At present knowledge of long term effects resulting from exposure to flame retardants and their breakdown products is limited The aim of this volume in the book series New Concepts in Polymer Science is to provide a general overview of the nature mechanism of action use and environmental hazards for a number of flame retardants This monograph together with the book by the same authors Ecological Aspects of Polymer Flame Retardancy 1999 will be valuable to anyone interested in the field of flame retardant chemicals **Modern Polymer Flame Retardancy** S.M. Lomakin, 2023 There are obvious benefits in using flame retardants as many human lives and property are saved from fire A large number of compounds have been identified as being used as flame retardants At present knowledge of long term effects resulting from exposure to flame retardants and their breakdown products is limited The aim of this volume in the book series New Concepts in Polymer Science is to provide a general overview of the nature mechanism of action use and environmental hazards for a number of flame retardants This monograph together with the book by the same authors Ecological Aspects of Polymer Flame Retardancy 1999 will be valuable to anyone interested in the field of flame retardant chemicals **Modern Polymer Flame Retardancy** Lomakin, Gennady

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exposure to flame retardants and their breakdown products is limited The aim of this volume in the book series New Concepts in Polymer Science is to provide a general overview of the nature mechanism of action use and environmental hazards for a number of flame retardants This monograph together with the book by the same authors Ecological Aspects of Polymer Flame Retardancy 1999 will be valuable to anyone interested in the field of flame retardant chemicals Cyclolinear Organosilicon Copolymers: Synthesis, Properties, Application O.V. Mukbaniani,G.E. Zaikov,2023-01-06 The demand for organosilicon elastomers used in the production of thermally resistant rubbers and organosilicon polymers for making non metal composite materials is increasing from year to year This monograph presents a discussion on the methods used for synthesizing and studying properties of newly designed organosilicon polymers namely organosil Elementorganic Monomers: Technology, Properties, Applications Khananashvili,Mukbaniani,Gennady Zaikov,2006-06-09 New fields of science and technology call for new materials with valuable performance characteristics Long term resistance to such temperatures can be found only in polymers with chains made up of thermostable fragments Particularly interesting in this respect are elementorganic polymers with inorganic and organo inorganic molecular chains Elementorganic polymers are not only highly thermostable but also perform well under low temperatures sunlight humidity weather etc Thus these polymers especially silicones are widely and effectively used in the electrical radio coal mechanical rubber aircraft metallurgical textile and other industries They are of great utility not only in industry but also in households and in medicine where their merits can hardly be overestimated The need to publish this book arose with the scientific and technical developments of the last decade the reconstruction and technical renovation of existing factories as well as fundamental changes in some syntheses of elementorganic monomers and polymers Moreover nowadays it is essential to train highly skilled chemical engineers with a comprehensive knowledge of current chemistry of the production technology of elementorganic monomers and polymers and of their characteristics and applications **Flame Retardants** Johannes Karl Fink,2020-08-18 This book focuses on the chemistry and applications of flame retardants for polymers and other materials It starts with a description and types of flame retardants as well as their properties and chemical structures to include chlorine and bromine containing flame retardants phosphorus based flame retardants nitrogen based flame retardants and silicones Inorganic materials that serve as flame retardants such as boron based additives graphenes and others are discussed in detail In addition the following subjects are discussed in detail Flame retardant polymers The mechanisms of flame retardants such as flame cooling synergetic effects degradation of flame retardants and others Other flame retardant compositions such as dripping inhibitors and smoke suppressants Testing methods for flame retardants international standards human health hazards such as smoke toxicity and problems with wastes Synthesis and fabrication methods as well as recycling methods The application of flame retardants to the coating material using 3D printing reactive coating and bulk addition methods Non burning comonomers foams nanocomposites and bio based materials Flame retardants with other textiles such as wool and electrical applications

such as batteries

Thermal Oxidation of Polymer Blends Lyudmila Shibryaeva, Anatoly Popov, Gennady Zaikov, 2006-06-08 To identify the specific features of the kinetics of oxidation of polymer mixtures determine the key structural elements and create a model that can describe the mechanism of thermal oxidation of polymer mixtures it is necessary to determine the relation between the initial structure of a polymer mixture structural rearrangements associated with oxidation and the kinetics of the process The aim of this book is to elucidate the complicated problem concerning the connection between the structure and mechanism of oxidation of heterogeneous and heterophase polymer systems The material presented in this book concerns the specific features of the kinetics of oxidation and those of the structure of polymer systems The book deals with an analysis of the key factors that can affect principally the mechanism of thermal oxidation of polymer mixtures determines the role of the phase morphology structure of components and the interface layer or boundary in the kinetics of oxidation of heterophase system by an example of mixtures of polyolefines Along with the kinetics of oxidation of heterophase systems problems of investigation of their structural parameters in the oxidized state are considered With this aim the material presented in the book concerns not only the mechanism of oxidation of polymer mixtures but also homopolymers of diverse morphology and model systems

Photodegradation and Light Stabilization of Heterochain Polymers Niyazi, Savenkova, 2006-11-14 Photodegradation and light stabilization are very important aspects of polymer aging Polymer degradation includes different types of processes thermodegradation oxidation acting of ozone photodegradation radiation hydrolysis mechanical degradation and biodegradation It is very important to know the mechanism of polymer degradation in order to select stabilizers against the degradation This volume presents the analysis of achievements in the field of photodegradation of polymers It includes first of all data of Russian investigators who have decisively contributed in the development of this field of knowledge the schools headed by academicians V V Korshak N M Emanuel N S Enikolopov A A Berlin and many others

Structure of the Polymer Amorphous State Kozlov, Gennady Zaikov, 2004-02-01 The basic problem of polymer physics is obtaining a structure properties correlations for their future application for practical purposes However these cannot be obtained without the development of a quantitative model of the polymer structure This problem has been actively investigated during the last 45 years

Polymers for Packaging and Containers in Food Industry Lidia A. Sukhareva, Vyacheslav S. Yakovlev, Olga A. Legonkova, 2008-08-22 This book delineates the scientific principles of design and fabrication of packaging materials for food as well as methods for structural modification and other techniques It describes the main practical properties and applications of polymer materials and highlights the analysis of all processes taking place during formations and destruction of

Cyclolinear Organosilicon Copolymers: Synthesis, Properties, Application Mukbaniani, Gennady Zaikov, 2023-01-06 The demand for organosilicon elastomers used in the production of thermally resistant rubbers and organosilicon polymers for making non metal composite materials is increasing from year to year This monograph presents a discussion on the methods used for synthesizing and

studying properties of newly designed organosilicon polymers namely organosil

Biocide Guanidine Containing Polymers: Sivov, 2006-03-23 This volume deals with chemistry of polyelectrolytes namely biocide guanidine containing polymers discussing both synthesis of new guanidine containing monomers of diallyl and acrylic nature and their structure and investigation of their radical co polymerization and properties of new co polymers The first parts of the book describe radical polymerization of these monomers and their co polymerization with diallyldialkylammonium derivatives features of their kinetic behavior in these processes for example polymerization rates reactivity ratios The sections on physical chemical methods IR NMR DSC etc are especially important for studying of structure and properties of synthesized monomer and polymer compounds The book is finely illustrated with about hundred original figures schemes and tables including kinetics NMR IR spectroscopy biocide and other data

Elementorganic Monomers: Technology, Properties, Applications L.M. Khananashvili, O.V. Mukbaniani, Gennady. E. Zaikov, 2006-06-09 New fields of science and technology call for new materials with valuable performance characteristics Long term resistance to such temperatures can be found only in polymers with chains made up of thermostable fragments Particularly interesting in this respect are elementorganic polymers with inorganic and organo inorganic molecular chains Elementorganic polymers are not only highly thermostable but also perform well under low temperatures sunlight humidity weather etc Thus these polymers especially silicones are widely and effectively used in the electrical radio coal mechanical rubber aircraft metallurgical textile and other industries They are of great utility not only in industry but also in households and in medicine where their merits can hardly be overestimated The need to publish this book arose with the scientific and technical developments of the last decade the reconstruction and technical renovation of existing factories as well as fundamental changes in some syntheses of elementorganic monomers and polymers Moreover nowadays it is essential to train highly skilled chemical engineers with a comprehensive knowledge of current chemistry of the production technology of elementorganic monomers and polymers and of their characteristics and applications

Low-Temperature Behaviour of Elastomers Maya F. Bukhina, Mai F. Faddeevna Bukhina, Sergei K. Kurlyand, 2007-11 This book focuses on the effect the composition of rubbers and the conditions of their processing have on low temperature resistance It considers the nature and development of two physical processes glass transition and crystallization determining low temperature behavior of elastomers The book addresses the effects of deformation pressure and temperature on these processes It discusses the contribution of different factors in frost resistance of elastomeric materials and articles and the possibility of increasing frost resistance by optimization of composition and design

New Trends in Biochemical Physics Research Sergei Dmitrievich Varfolomeev, 2007 This book presents recent research in chemical and biochemical physics Chemical physics addresses a large range of problems An effective chemical physicist is a jack of all trades able to apply the principles and techniques of the field to everything from high tech materials to biology Just as the fields of chemistry and physics have expanded so have chemical physics subject areas which include polymers

materials surfaces interfaces and biological macromolecules along with the traditional small molecule and condensed phase systems Biochemical physics is a science that joins the three natural sciences biology chemistry and physics into one comprehensive study N M Emanuel pioneered this science over fifty years ago This book brings together papers written by Emanuel s students which reveal recent developments in this interesting field

The Structural Stabilization of Polymers: Fractal Models Kozlov, Gennady Zaikov, 2006-07-01 This monograph deals with the structural aspects of transport processes of gases physical ageing and thermo oxidative degradation of polymers in detail Fractal analysis cluster models of the polymer structure a s amorphous state as well as irreversible aggregation models are used as main structural models It is shown that the polymer structure

The Concept of Micellar-Sponge Nanophases in Chemical Physics of Polymers Yuri Arsenovich Mikheev, Gennady Zaikov, 2004-04-01 The monograph is intended for elucidation of the novel trend in chemical physics regarding the polymer non crystalline phase It stresses the physical phenomena affecting the kinetics and mechanism of chemical reactions proceeding in the non crystalline polymer matrix NCPM NCPM is depicted in terms of a supramolecular carcass micellar model The model is thought to reflect heterophase packing of polymeric chains which co operate as a molecular chain sponge The NCPM model presented is proved for adequate description of principal structure physical phenomena to elaborate the scheme of structural kinetic modeling of chemical reactions in bulky polymers Structure physical phenomena elucidated in the monograph are peculiarities of polymer plasticization and polymer blending with liquids structural and thermodynamic aspects of sorption of low molecular species properties of ESR spin probes and optical molecular probes features of water absorbed by polymers mechanical and thermal effects generated by the molecular chain sponge supramolecular aspects of NCPM chemical physics This monograph includes the structural kinetic modeling of complex polymer chemical reactions It deals with the problem of mechanism and kinetics of free radical chain reactions using thermal and photochemical model reactions of dibenzoyl peroxide with glassy like polymers cellulose triacetate polycarbonate polystyrene polyamide PA 548 viscoelastic polymers atactic polypropylene polyamide PA 548 polyethylene polyisobutylene melted poly ethylene oxide and isotactic polypropylene In all cases the supramolecular heterophase mechanism of the processes which was unknown for homogeneous systems was proved Furthermore heterophase mechanisms of photochemical reaction between naphthalene and cellulose triacetate and photolysis of poly methyl methacrylate proceeding as a photochain reaction are indicated

Stationary and Non-Stationary Kinetics of the Photoinitiated Polymerization Yu.G. Medvedevskikh, A.R. Kytsya, L.I. 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

Unveiling the Power of Verbal Artistry: An Mental Sojourn through **Modern Polymer Flame Retardancy New Concepts In Polymer Science**

In some sort of inundated with screens and the cacophony of instantaneous transmission, the profound energy and mental resonance of verbal artistry usually disappear into obscurity, eclipsed by the continuous barrage of noise and distractions. However, situated within the lyrical pages of **Modern Polymer Flame Retardancy New Concepts In Polymer Science**, a fascinating work of literary splendor that impulses with organic emotions, lies an unique trip waiting to be embarked upon. Penned with a virtuoso wordsmith, that magical opus guides readers on an emotional odyssey, gently revealing the latent possible and profound impact embedded within the elaborate web of language. Within the heart-wrenching expanse of the evocative analysis, we shall embark upon an introspective exploration of the book is main styles, dissect its fascinating writing model, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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