

# **FAST POLYMERIZATION PROCESSES**

**Karl S. Minsker**  
and  
**Alexandre Al. Berlin**

**Polymer Science and Engineering Monographs  
A State-of-the-Art Tutorial Series  
Volume 1**

**Gordon and Breach Publishers**

# Fast Polymerization Processes Polymer Science And Engineering Monographs

**A Gutmann**



## **Fast Polymerization Processes Polymer Science And Engineering Monographs:**

**Fast Polymerization Processes** K.S. Minsker, Alexandre Al. Berlin, Al. Al. Berlin, 1996-09-15      Physical Properties of Polymers A.A. Askadski, 1996-12-17 New polymeric substances and materials with new often unusual properties arise frequently This volume presents a problem in determining the physical properties of polymers and thus makes it difficult to tackle the question of the synthesis of polymers with desired properties The author has approached this problem in a semi empirical manner which like van Krevelen s empirical method is based on the principle of increment and deriving calculations from it but in Askadskii s approach each equation for the calculation of properties is physically based and its parameters are connected with characteristics of atoms Van der Waals volume dispersive interaction which compose the reoccurring unit of polymer as well as with characteristics of energy of intermolecular interaction Particular attention is paid to the relaxation of properties of polymers which determine the mechanical serviceability of materials      **Multicomponent Transport in Polymer Systems for Controlled Release** Alexandreya Ya Polishchuk, Gennadi E. Zaikov, 1997-04-01 This book addresses the general aspects of current knowledge of multicomponent transport in hydrophilic and moderately hydrophilic polymers The first part of the book presents the physical and mathematical models which have been developed in order to predict the behavior of systems consisting of polymer water and low molecular solutes The second half addresses different transport devices for controlled delivery and how the principles reported in the first part could be applied to the regulations of kinetics and the rate of transport of water and solutes Major applications of polymer systems for controlled release in medicine agriculture and in industry are also described      **Electrophysical Phenomena in the Tribology of Polymers** A I Sviridewok, A F Kilmovich, V N Kestelman, 1999-05-11 Numerous practical problems connected to triboelectric phenomena remain unsolved in both the fabrication and behavior of polymer threads and fabrics in a variety of industrial articles Using the results of unique experiments carried out in the countries of the former Soviet Union this volume fills a gap in the science of tribology presenting fundamental information on the nature of physical and chemical processes governing and accompanying tribo deformation and tribo disintegration of polymers Details on electrophysical phenomena such as contact electrification and emergence of the electret state in polymer materials are also provided      *Physico-Chemical Principles for Processing of Oligomeric Blends* Semjon M Mezghikouski, 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      *Whitaker's Books in Print* , 1998      **Chemistry International** , 1995      The Cumulative Book Index , 1996 A world list of books in the English language      **Subject Guide to Books in Print** , 1993      *Choice* , 1996      **Scientific and Technical Books and Serials**

**in Print** ,1989      *International Books in Print* ,1990      **International Polymer Science and Technology** ,2000      A  
*Series Catalog* Richard Abel & Company,1973      BLL Conference Index, 1964-1973 British Library. Lending Division,1974  
**Directory of Periodicals Online** ,1989      *Periodica Polytechnica* ,1994      *Scientific and Technical Organizations and  
Agencies Directory* ,1985      *Plastics & Polymers* ,1974 Vols 2 include the 1st annual report of the council to members of the  
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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 "**Fast Polymerization Processes Polymer Science And Engineering Monographs**," an enthralling opus penned by a very acclaimed wordsmith, readers set about 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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