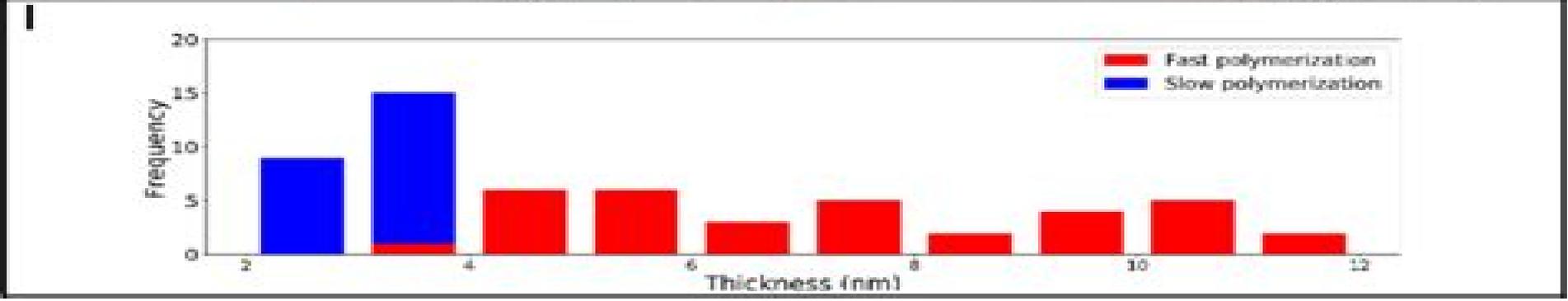
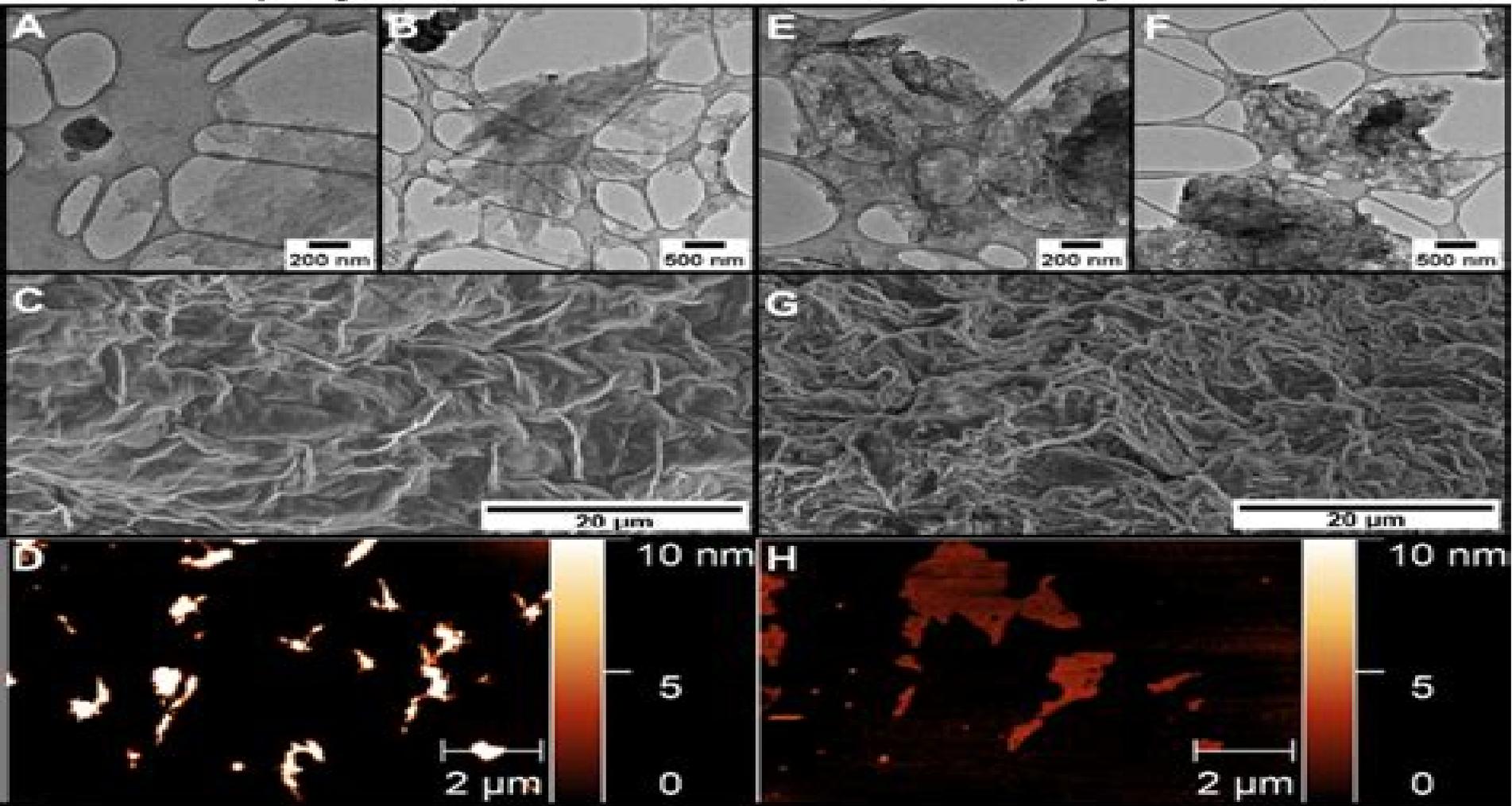


Fast polymerization

Slow polymerization



Fast Polymerization Processes

**A. A. Berlin, K. S. Minsker, Yu. A.
Prochukhan, N. S. Enikolopyan**

Fast Polymerization Processes:

Fast Polymerization Processes Karl S. Minsker, Alexandre Al. Berlin, 2002-03-07 Fast Polymerization Processes presents fundamental results of investigation in the field of fast polymerization processes A practical approach to the studying and modeling of polymerization processes is highlighted taking into consideration the influence of such issues as the reactants concentration flow velocities densities heat conductivities and hydrodynamics parameters Particular attention is devoted to an in depth description of previously unknown rules which are characteristic of fast polymerization processes Fast Polymerization Processes Minsker KS., 1996 **Focus on Polymer Research** Gennadii Efremovich Zaikov, 2004 Polymer material science is the science of polymer materials creation their processing preservation and control of their operation properties Ageing and stabilisation of polymers as well as combustibility of polymeric materials are broad sections of polymer material science This collection presents articles not only on polymers but also on some low molecular compounds and their reactivity which are important for production of polymeric articles *Macroscopic Kinetics of Fast Polymerization Processes* A. A. Berlin, K. S. Minsker, Yu. A. Prochukhan, N. S. Enikolopyan, 1989 *Handbook of Polymer Research* 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 new volume presents leading edge research in this rapidly changing and evolving field 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

Polymers Derived from Isobutylene I[r]i Aleksandrovich Sangalov, Karl Samoïlovich Minsker, Gennadiï Efremovich Zaikov, 2001 This monograph aims to give an overview of recent chemical and technological developments in the area of polymers and co polymers derived from isobutylene which have a wide range of industrial applications The scientific basis for presenting the material application of the acid base theory with a view to the fundamental steps of isobutylene polymerization is combined with the application of quantum chemical calculations of catalysts linked active centers separate elementary stages of the process and critical analysis of some experimental data In addition a number of problems such as the macrokinetic description of isobutylene polymerization description of the balanced scheme of industrial production of isobutylene polymers and initiation of isobutylene polymerization with the help of immobilized cationic catalysts are discussed Special attention is given to ecological aspects of synthesis and application of isobutylene polymers This book will be of value and interest to researchers in the areas of chemistry and physics of high molecular compounds as well as engineers and technologists specialized in the area of olefins and polyolefins

Polymer Science ,1992 **Polymer Science U.S.S.R.** ,1990 *Polymerization and Polycondensation Processes* ,1962 **Reaction Injection Molding and Fast Polymerization Reactions** Jiri E.

Kresta, International Symposium on Reaction Injection Molding, American Chemical Society Division of Organic Coatings, 2012-12-06 The emergence of reaction injection molding RIM has been followed by the industry with mounting interest RIM technology has brought to polymer processing a new flexibility and savings in both energy and capital investment The new developments and the number of engineers and scientists working in RIM is growing at so fast a rate that there is need for sharing information on progress in this area This book is based on papers presented at the International Symposium on Reaction Injection Molding which was held in 1981 in Atlanta Georgia and was sponsored by the American Chemical Society Division of Organic Coatings and Plastics Chemistry The book is divided into four parts covering different areas of RIM development The first part is devoted to the future trends of RIM development in the United States and Japan The structure properties relationship and effects of annealing on properties of RIM elastomers are covered in the second part New non urethane polymers such as polyamides polyisocyanurates and polystyrene suitable for RIM processing are discussed in the third part In the last part the engineering and technological aspects of RIM such as glass reinforcement mixing flow and moldability are covered in detail Finally I would like to thank Mrs Iris Glebe for typing this book and for help with editing and K Zielinski for his assistance v vi PREFACE in reviewing and when necessary correcting some of the papers Thanks is also due to the editors of Plenum for their patience and helpfulness

Polymer Process Engineering Eric A. Grulke, 1994 Provides an overview of both the basic science composition morphology physical states and properties of polymers as well as quantitative engineering tools required to design polymer systems

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University of Hamburg Germany in cooperation with DECHEMA As such it presents new findings in the field of polymer engineering from academia and industry with topics ranging from new catalysts high throughput methods to process analytics micro technologies green processes and much more Excellent contributions covering new concepts promising developments and industrial solutions make this a must have for everyone working in the field **Chemtracts** ,1992

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