

# Crystallization of Polymers

SECOND EDITION

**Volume 1**  
Equilibrium Concepts

LEO MANDELKERN

Cambridge



# Crystallization Of Polymers Equilibrium Concepts

**Qipeng Guo**



## **Crystallization Of Polymers Equilibrium Concepts:**

**Crystallization of Polymers: Volume 1, Equilibrium Concepts** Leo Mandelkern, 2002-09-19 First published in 2002 from an original 1964 edition in the Crystallization of Polymers 2nd edition Leo Mandelkern provides a self contained treatment of polymer crystallization All classes of macromolecules are included and the approach is through the basic disciplines of chemistry and physics The book discusses the thermodynamics and physical properties that accompany the morphological and structural changes that occur when a collection of molecules of very high molecular weight are transformed from one state to another Volume 1 is a presentation of the equilibrium concepts that serve as a basis for the subsequent volumes In this volume the author shows that knowledge of the equilibrium requirements is vital to understanding all aspects of the polymer crystallization process and the final state that eventually evolves This book will be an invaluable reference work for all chemists physicists and materials scientists who work in the area of polymer crystallization

*Crystallization of Polymers* Leo Mandelkern, 2002 The Crystallization of Polymers 2nd Edition provides a self contained comprehensive and up to date treatment of polymer crystallization Volume I is a presentation of the equilibrium concepts that serve as a basis for the subsequent volumes It will be an invaluable reference work for all scientists who work in the area

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**Crystallization of Polymers: Volume 2, Kinetics and Mechanisms** Leo Mandelkern, 2004-09-30 In Crystallization of Polymers 2nd Edition Leo Mandelkern provides a self contained comprehensive and up to date treatment of polymer crystallization Volume 2 of this edition provides an authoritative account of the kinetics and mechanisms of polymer crystallization building from the equilibrium concepts presented in volume 1 As crystalline polymers rarely if ever achieve their equilibrium state this book serves as a bridge between equilibrium concepts and the state that is finally achieved With a comprehensive treatment of the surrounding theories and experimental results from simple to complex polymer systems this book will be an invaluable reference work for all chemists physicists and materials scientists working in the area of polymer crystallization

**Crystallization of Polymers: Volume 2, Kinetics and Mechanisms** Leo Mandelkern, 2012-07-19 This new edition of Volume 2 of Leo Mandelkern's self contained work is an up to date authoritative account of the kinetics and mechanisms of polymer crystallization Progressing from the equilibrium concepts presented in volume 1 it provides a comprehensive treatment of the surrounding theories and experimental results from simple to complex polymer systems The volume will be an invaluable reference work for all chemists physicists and materials scientists working in the area of polymer crystallization

*Crystallization in Multiphase Polymer Systems* Sabu Thomas, Mohammed Arif P., E. Bhoje Gowd, Nandakumar Kalarikkal, 2017-09-15 Crystallization in Multiphase Polymer Systems is the first book that explains

in depth the crystallization behavior of multiphase polymer systems. Polymeric structures are more complex in nature than other material structures due to their significant structural disorder. Most of the polymers used today are semicrystalline and the subject of crystallization is still one of the major issues relating to the performance of semicrystalline polymers in the modern polymer industry. The study of the crystallization processes, crystalline morphologies and other phase transitions is of great significance for the understanding of the structure-property relationships of these systems. Crystallization in block copolymers, miscible blends, immiscible blends and polymer composites and nanocomposites is thoroughly discussed and represents the core coverage of this book. The book critically analyzes the kinetics of nucleation and growth process of the crystalline phases in multi-component polymer systems in different length scales from macro to nanoscale. Various experimental techniques used for the characterization of polymer crystallization process are discussed. Written by experts in the field of polymer crystallization, this book is a unique source and enables professionals and students to understand crystallization behavior in multiphase polymer systems such as block copolymers, polymer blends, composites and nanocomposites. Covers crystallization of multiphase polymer systems including copolymers, blends and nanocomposites. Features comprehensive detailed information about the basic research, practical applications and new developments for these polymeric materials. Analyzes the kinetics of nucleation and growth process of the crystalline phases in multi-component polymer systems in different length scales from macro to nanoscale.

Polymer Crystallization Günter Reiter, Jens-Uwe Sommer, 2003-05-06. The classical view on polymer crystallization basically focused on the explanation of a few macroscopically observable parameters like the thickness of the resulting lamellar structure and the corresponding growth rates. However, the emerging paradigm for the description of chain crystals is too simple and cannot account for the complex non-equilibrium processes responsible for structure formation on various levels ranging from the nanometer up to the millimeter scale. This complexity detected by several novel experimental results led to a renewed interest in this old topic of polymer crystallization. These new findings concern the early stages of the crystallization process, crystal formation in confined geometries like ultra-thin films and the competition between microphase separation and crystallization in copolymers and blends. In particular, high spatial resolution techniques such as atomic force microscopy provided deeper insight into the molecular organization of crystallizable polymers. Computer simulations based on microscopic processes were used to improve our understanding of how polymer crystals are nucleated and how they grow. New ideas emerged about possible multistage pathways which are followed during the formation of polymer lamellae. The importance and the consequences of the non-equilibrium character of polymer crystals got significantly more attention. Links and analogies to growth phenomena and pattern formation in general are being developed. However, these ideas are still subject of intensive and controversial discussions.

Polymer Morphology Qipeng Guo, 2016-03-21. With a focus on structure-property relationships, this book describes how polymer morphology affects properties and how scientists can modify them. The book covers structure development, theory, simulation and processing and

discusses a broad range of techniques and methods Provides an up to date comprehensive introduction to the principles and practices of polymer morphology Illustrates major structure types such as semicrystalline morphology surface induced polymer crystallization phase separation self assembly deformation and surface topography Covers a variety of polymers such as homopolymers block copolymers polymer thin films polymer blends and polymer nanocomposites Discusses a broad range of advanced and novel techniques and methods like x ray diffraction thermal analysis and electron microscopy and their applications in the morphology of polymer materials

*Polymer Physics* Wenbing Hu,2012-11-05 A molecular view on the fundamental issues in polymer physics is provided with an aim at students in chemistry chemical engineering condensed matter physics and material science courses An updated translation by the author a renowned Chinese chemist it has been proven to be an effective source of learning for many years Up to date developments are reflected throughout the work in this concise presentation of the topic The author aims at presenting the subject in an efficient manner which makes this particularly suitable for teaching polymer physics in settings where time is limited without having to sacrifice the extensive scope that this topic demands

**In-situ Structure Characterization of Elastomers during Deformation and Fracture** Karsten Brüning,2014-06-21 This thesis offers novel insights into the time dependent structural evolution of polymers under deformation In situ tensile experiments at high brilliance synchrotron sources allowed to characterize the material with unrivaled resolution in time and space The strain induced crystallization in natural rubber was studied by wide angle X ray diffraction Special emphasis was put on the establishment of new structure property relationships to give a more in depth understanding of the mechanical performance of rubber parts e g in tear fatigue loading To this end the kinetics of strain induced crystallization were investigated subjecting the material to high strain rates The local structure around a crack tip was observed by scanning wide angle X ray diffraction Ultra small angle X ray scattering served to study filled elastomers under deformation from specially prepared model filler systems to industrially relevant carbon black filled rubbers Other methods include electron microscopy coupled with in situ tensile testing and optical dilatometry to examine cavitation in rubbers The underlying theory as well as a literature review are covered by an extensive introductory chapter followed by a description of the experimental techniques The results are presented in more detail than in the original journal publications

**Advances in Manufacturing and Characterization of Functional Polyesters** Rafael Balart,Sergio Torres-Giner,Octavio Fenollar,2021-06-10 In recent years we have assisted the remarkable growth in the use of functional polyesters This book gathers novel research works dealing with the manufacturing and characterization of polyesters that have been functionalized by synthesis copolymerization additives at micro and nanoscale surface modification among other methodologies to tailor desired properties in terms of mechanical chemical thermal and barrier properties biodegradation and biocompatibility Thus *Advances in Manufacturing and Characterization of Functional Polyesters* will serve to guide a diverse audience of polymer scientists and engineers and provides an update of the state of the art knowledge on functional

polyesters     **Polymer Crystallization** Günter Reiter, Jens-Uwe Sommer, 2014-10-02     Crystallization of Polymers: Volume 2, Kinetics and Mechanisms Leo Mandelkern, 2012-07-19 This new edition of Volume 2 of Leo Mandelkern's self contained work is an up to date authoritative account of the kinetics and mechanisms of polymer crystallization Progressing from the equilibrium concepts presented in volume 1 it provides a comprehensive treatment of the surrounding theories and experimental results from simple to complex polymer systems The volume will be an invaluable reference work for all chemists physicists and materials scientists working in the area of polymer crystallization     **Macromolecules, Volume 3** Hans-Georg Elias, 2005 Providing a broad survey of the entire field Macromolecules integrates representations of chemistry physics and technology as well as including precise descriptions of basic phenomena and balanced treatments of facts and theory     **Materials World** , 2003     Equilibrium Concepts Leo Mandelkern, 2002     *Morphology of Polymers* Blahoslav Sedláček, 1986     **Progress in Understanding of Polymer Crystallization** Günter Reiter, Gert R. Strobl, 2007-04-15 In the context of polymer crystallization there are several still open and often controversially debated questions The present volume addresses issues such as novel general views and concepts which help to advance our understanding of polymer crystallisation nucleation phenomena long living melt structures affecting crystallization confinement effects on crystallization crystallization in flowing melts fluid mobility restrictions caused by crystallites the role of mesophases in the crystal formation and presents new ideas in a connected and accessible way The intention is thus not only to provide a summary of the present state of the art to all active works but to provide an entry point to newcomer and graduate students entering the field     **American Journal of Physics** , 2003     *Colloid Chemistry of Polymers* И. У. Сергеевич Lipatov, 1988 This book is a physical chemist's approach to polymers and as such takes a unique and intermediate position between physical and polymer chemistry Intended primarily as an introduction to the study of the subject it analyses the range of problems encompassed by the colloid chemistry of polymers with the aim of clarifying the most important advances and providing an overview of the general state of the art

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