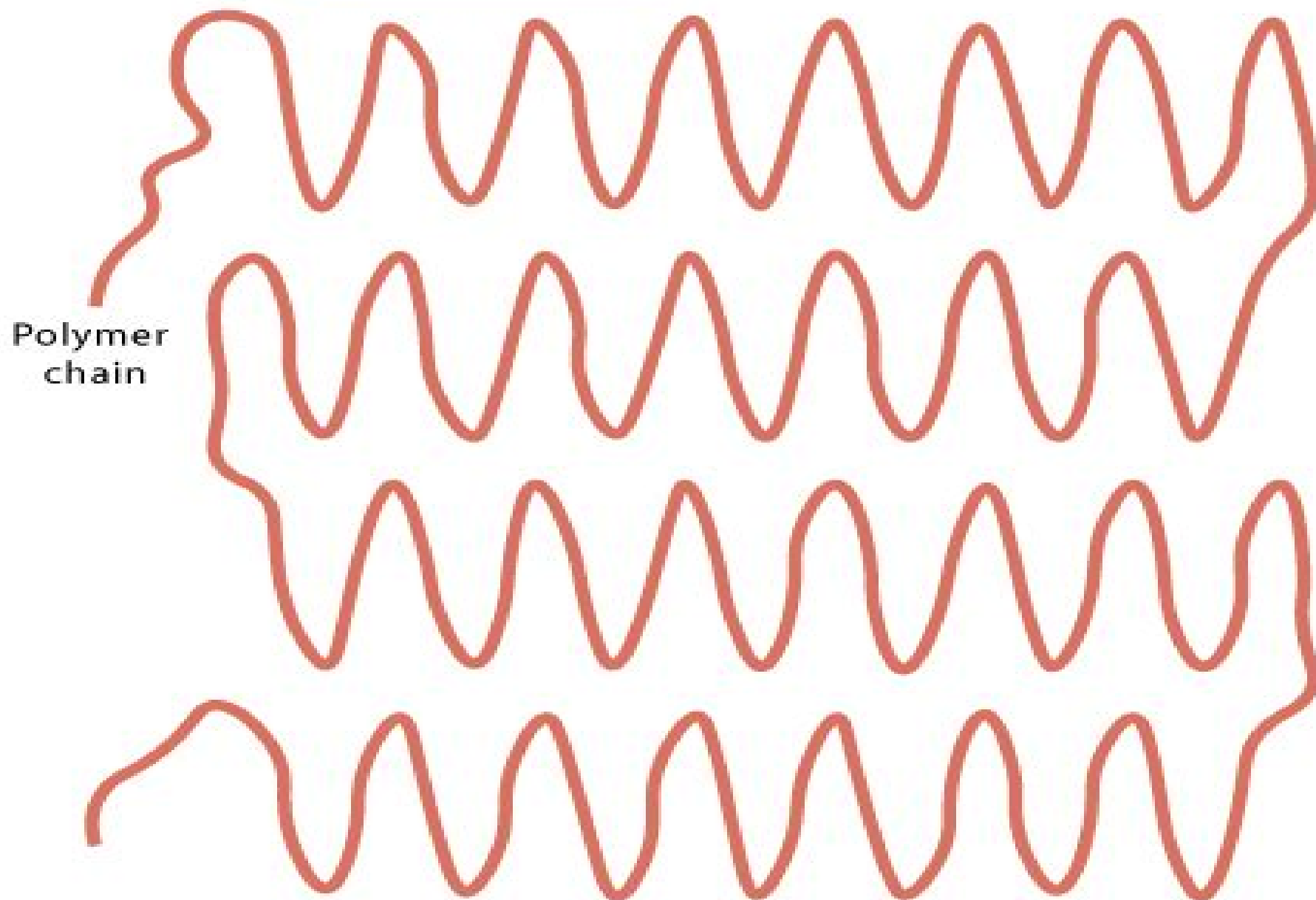




Structure Of Crystalline Polymers

Hiroyuki Tadokoro

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Structure of Crystalline Polymers Hiroyuki Tadokoro, 1979-05-14 Brings together a vast range of material developed through X Ray analysis infrared and Raman spectroscopy and energy calculation Presents important concepts and features on symmetry X ray differentiation sample preparation and measurements factor group analysis normal vibrations free energy calculation and more Fully explains relevant formulas theorems and techniques *Structure of Crystalline Polymers* I. H. Hall, 1984 Structure of Crystalline Polymers Hiroyuki Tadokoro, 1990 *Structural Science of Crystalline Polymers* Kohji Tashiro, 2022-05-03 This book focuses on the modern development of techniques for analysis of the hierarchical structure of polymers from both the experimental and theoretical points of view Starting with molecular and crystal symmetry the author explains fundamental and professional methods such as wide and small angle X ray scattering neutron diffraction electron diffraction FTIR and Raman spectroscopy NMR and synchrotron radiation In addition the author explains another indispensable method computer simulation which includes energy calculation lattice dynamics molecular dynamics and quantum chemistry These various methods are described in a systematic way so that the reader can utilize them for the purpose of 3D structure analysis of polymers Not only such analytical knowledge but also the preparation techniques of samples necessary for these measurements and the methods of analyzing the experimental data collected in this way are given in a concrete manner Examples are offered to help master the principles of how to clarify the static structures and dynamic structural changes in the phase transitions of various kinds of crystalline polymers that are revealed by these novel methods The examples are quite useful for readers who want to apply these techniques in finding practical solutions to concrete problems that are encountered in their own research The principal audience for this book is made up of young professional researchers including those working in industry but it can also be used as an excellent reference for graduate level students This book is the first volume of a two volume set with *Structural Science of Crystalline Polymers A Microscopically Viewed Structure Property Relationship* being the second volume by the same author **Structural Science of Crystalline Polymers** Kohji Tashiro, 2024-04-04 This book focuses on methods of how to understand the relationship between the structure and physical properties of polymers from the microscopic point of view on the basis of experimental and theoretical methodologies It is the second volume of a two volume set with *Structural Science of Crystalline Polymers* The first volume of the series *Structural Science of Crystalline Polymers Basic Concepts and Practices* describes the details of techniques for analysis of the hierarchical structure of crystalline polymers from both the experimental and theoretical points of view Readers of the first volume who master the concrete techniques and concepts necessary for the analysis of the structure of polymers are now invited to begin this second volume The methods introduced in this book are useful not only for understanding the physical properties of crystalline regions but also for interpreting the bulk properties of polymer materials from the 3D structural point of view For this purpose a concrete description is provided

so that readers can use the theory or the program in the actual interpretation of physical properties The physical properties of polymers are intimately related to the structural evolution in the crystallization process and also the structural changes in the samples subjected to an external field Concrete methods and examples are introduced for these studies making the book a useful and practical guide for young professional researchers including those working in industry At the same time it can also be used as an excellent reference for graduate level students

Developments in Crystalline Polymers—2 David C. Bassett, 2012-12-06 Modern society makes increasing demands for novelty in materials and their properties which are ever more exacting Crystalline polymers are in the forefront of this demand and improvements are constantly occurring across the entire range from existing materials of high tonnage to novel materials with application in information technology The developments recorded in this volume reflect this situation Chapter 1 is a comprehensive review of the polymer PHB poly hydroxybutyrate which is new to industrial manufacturing but is a naturally occurring substance It has potentially valuable properties but has excited interest especially because it is biodegradable It may therefore provide one means of reducing environmental pollution Improvements in existing materials beyond those which are obtainable by optimization of known variables are most likely to come from understanding of structure property relationships Polymer science has now reached the stage where its synthesis of information from complementary techniques leading to rapidly deepening understanding Chapters 2 3 and 4 are all concerned with technical developments which are contributing substantially to this synthesis The possibilities of electron microscopy specifically the characterization of lamellar microstructure have been transformed by permanganic etching Now real organization which can be very different from what had previously been inferred can be used as a basis for explaining polymeric properties In Chapter 3 Mitchell and Windle give a critical account of the assessment of orientation in liquid crystalline polymers a rapidly developing new field in which they have played a leading part

Structure and Properties of Oriented Polymers Ian M. Ward, 2012-12-06 The first edition was produced at a time when the advantages of studying oriented polymers were just becoming apparent From a scientific standpoint it had been demonstrated that greater insight into both structure and properties could be obtained if an oriented polymer was prepared From a technological viewpoint major advances were under way especially in high modulus and high strength fibres Twenty years later it is possible to review the scientific advances which have been made in this area and to provide much wider perspectives for the technology As in the case of the first edition the emphasis is on the methodologies available for characterizing oriented polymers and their mechanical behaviour It is a particular pleasure to thank the contributing authors for their cooperation and Dr Philip Hastings of Chapman Hall for his support and encouragement I am also indebted to Professors A H Windle and D C Bassett for their respective contributions to sections 1 3 1 and 1 3 4 Although this chapter has been extensively revised the contribution of the late Leslie Holliday to the first edition of this book is also acknowledged

Introduction 1 I M Ward 1 1 THE PHENOMENON OF ORIENTATION Orientation in polymers is a

phenomenon of great technical and theoretical importance The word orientation itself conveys a number of ideas

Handbook of Polymer Crystallization Ewa Piorkowska, Gregory C. Rutledge, 2013-07-01 Polymeric crystals are more complex in nature than other materials crystal structures due to significant structural disorder present The only comprehensive reference on polymer crystallization Handbook of Polymer Crystallization provides readers with a broad in depth guide on the subject covering the numerous problems encountered during crystallization as well as solutions to resolve those problems to achieve the desired result Edited by leading authorities in the field topics explored include neat polymers heterogeneous systems polymer blends polymer composites orientation induced crystallization crystallization in nanocomposites and crystallization in complex thermal processing conditions *Fundamentals of Polymer Science for Engineers* Stoyko Fakirov, 2017-07-20 Dieses Lehrbuch f llt eine L cke und ist eine pr gnante gr ndliche Einf hrung in die Polymerwissenschaften f r Studenten der Ingenieurwissenschaften in h heren Semestern sowie f r Praktiker Der Schwerpunkt liegt auf den chemischen und physikalischen Aspekten sowie auf Aspekten der Materialwissenschaften die f r ingenieurtechnische Anwendungen von hoher Relevanz sind Nach Erl uterungen zur Polymersynthese und den zugeh rigen Eigenschaften besch ftigt sich das Buch berwiegend mit polymeren Werkstoffen wie thermoplastischen Kunststoffen und Polymerverbundwerkstoffen der Polymerverarbeitung z B Spritzguss und Extrusionsverfahren und Methoden zur Charakterisierung von Polymeren in gro em Umfang Das Buch schlie t mit einem berblick ber technische Kunststoffe Der Schwerpunkt liegt durchg ngig auf anwendungsrelevanten Themen und der Autor konzentriert sich auf polymere Werkstoffe die in der Praxis f r die Industrie relevant sind **Processing and Properties of Liquid Crystalline Polymers and LCP Based Blends** Domenico Acierno, Francesco Paolo La Mantia, 1993 Some papers in this book report on the most recent developments in pure liquid crystalline polymers showing that discipline is dynamic and may offer in the future numerous other opportunities not known today We hope that our selections of papers will be interesting for specialists in polymer chemistry blends and their industrial application and that information included in this book will be stimulating and will favorably impact research currently performed by the readers of this book

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