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Characterization of Plastics by Physical Methods: Experimental Techniques and Practical Application

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Characterization Of Plastics By Physical Methods Experimental Techniques And Practical Applications

Ned J. Chou



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Characterization of Plastics by Physical Methods Günther Kämpf, 1986-01-01 **Characterization of Plastics by Physical Methods** Gunther Kampf, 1988-05-12 This book is a practical guide for those involved in an investigation of polymers in the solid state The author focuses on specific examples of application while also discussing the basic principles of the method and the necessary experimental setups In addition he provides pertinent and useful references with each example The volume will be a valuable addition to the polymer scientist s library **Characterization and Failure**

Analysis of Plastics ASM International, Steve Lampman, 2003-01-01 The selection and application of engineered materials is an integrated process that requires an understanding of the interaction between materials properties manufacturing characteristics design considerations and the total life cycle of the product This reference book on engineering plastics provides practical and comprehensive coverage on how the performance of plastics is characterized during design property testing and failure analysis The fundamental structure and properties of plastics are reviewed for general reference and detailed articles describe the important design factors properties and failure mechanisms of plastics The effects of composition processing and structure are detailed in articles on the physical chemical thermal and mechanical properties Other articles cover failure mechanisms such as crazing and fracture impact loading fatigue failure wear failures moisture related failure organic chemical related failure photolytic degradation and microbial degradation Characterization of plastics in failure analysis is described with additional articles on analysis of structure surface analysis and fractography

Polymers in Industry from A to Z Leno Mascia, 2012-08-03 We are surrounded by polymers Whether it s to prepare a meal use computer keyboards and mousepads or step onto a new playground you ll encounter a plastic product made of polymers Owing to the extraordinary range of properties accessible in polymeric materials they play an essential and ubiquitous role in everyday life from plastics and elastomers on the one hand to natural biopolymers such as DNA and proteins that are essential for life on the other This desktop and library reference book provides a comprehensive yet concise overview of the materials manufacture structure and architecture properties processing and applications of within the field of polymers The book offers a unique mix of theory and application the essential personal reference for anyone studying or working within the field of polymers Characterization of Polymers Ned J. Chou, 2010 Polymers are organic often complex molecular compounds used as the building blocks for plastics elastomers and various types of synthetic engineered materials Polymer scientists and chemists are not always familiar with the characterization methods best used for polymeric materials And knowing what characterization technology works best can make a huge difference in getting an accurate understanding of internal and surface microstructure and ultimately desired properties for the myriads of polymer applications in use today Useful case studies help to better illustrate the common types of problems and challenges when characterizing polymers Review of basic polymer structures and synthesis routes as well as chemical composition Characterization techniques

appropriate for morphology of surfaces interfaces and thin films Useful background on polymer surface thermodynamics as well as adhesion properties and polymer polymer interfaces properties and characterization techniques *Bioinspired Materials for Medical Applications* Lúcia Rodrigues, Manuel Mota, 2016-09-24 Bioinspired Materials for Medical Applications examines the inspiration of natural materials and their interpretation as modern biomaterials With a strong focus on therapeutic and diagnostic applications the book also examines the development and manipulation of bioinspired materials in regenerative medicine The first set of chapters is heavily focused on bioinspired solutions for the delivery of drugs and therapeutics that also offer information on the fundamentals of these materials Chapters in part two concentrate on bioinspired materials for diagnosis applications with a wide coverage of sensor and imaging systems With a broad coverage of the applications of bioinspired biomaterials this book is a valuable resource for biomaterials researchers clinicians and scientists in academia and industry and all those who wish to broaden their knowledge in the allied field Explores how materials designed and produced with inspiration from nature can be used to enhance man made biomaterials and medical devices Brings together the two fields of biomaterials and bioinspired materials Written by a world class team of research scientists engineers and clinicians

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Wiley, 2011-07-20 An authoritative reference on the processing and finishing of polymeric materials for scientists and practitioners Owing to their versatility and wide range of applications polymeric materials are of great commercial importance Manufacturing processes of commercial products are designed to meet the requirements of the final product and are influenced by the physical and chemical properties of the polymeric material used Based on Wiley's renowned Encyclopedia of Polymer Science and Technology Processing and Finishing of Polymeric Materials provides comprehensive up to date details on the latest manufacturing technologies including blending compounding extrusion molding and coating Written by prominent scholars from industry academia and research institutions from around the globe this reference features more than forty selected reprints from the Encyclopedia as well as new contributions providing unparalleled coverage of such topics as Additives Antistatic agents Bleaching Blowing agents Calendaring Casting Coloring processes Dielectric heating Electrospinning Embedding Processing and Finishing of Polymeric Materials is an ideal resource for polymer and materials scientists chemists chemical engineers materials scientists process engineers and consultants and serves as a valuable addition to libraries of chemistry chemical engineering and materials science in industry academia and government

Weathering of Polymers and Plastic Materials Luís Eduardo Pimentel Real, 2023-09-12 This book presents the state of the art on the weathering of polymers and plastic materials in outdoor applications comprising natural weathering accelerated climatic weathering laboratory artificial accelerated weathering and lifetime prediction methodology It summarizes the most suitable methods of instrumental analysis to access and quantify when possible degradation caused by weathering while also covering the degradation and stabilization of polymers based on environmental and artificially

induced factors Innovative polymer additives and some developments in polymeric materials designed for outdoor applications are also included emphasizing a few selected cases the book intends to be an important reference source for those involved in the study of the durability of polymers and plastics production of plastics for exterior applications chemists responsible for quality control of plastic products and researchers and students across plastics engineering polymer science polymer chemistry and environmental science Characterization of Thin Film Polymers Through Dynamic Mechanical Analysis and Permeation ,2003 **Polymer Yearbook** ,1984 *Encyclopedia of Polymer Science and Technology, Part 2* Herman F. Mark,2003 This is the third Edition is a completely new version in a new century of the Encyclopedia of Polymer Science and Technology The new edition will bring the state of the art up to the 21st century with coverage of nanotechnology new imaging and analytical techniques new methods of controlled polymer architecture biomimetics and more New topics covered include nanotechnology AFM MALDI biomimetics and genetic methods of increasing importance since 1990 and will also bring up to date coverage of traditional topics of continuing interest This edition will publish in 3 Parts of 4 volumes each Each Part will be an A Z selection of the newest articles available in the online edition of this encyclopedia A list of the titles to appear in Part I can be viewed by clicking What s New at www.mrw.interscience.wiley.com/epst Titles for Parts II and III will appear there as well when available **Whitaker's Books in Print** ,1998

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