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An Introduction to Polymer Rheology and Processing

Nicholas P. Cheremisinoff



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Montgomery T. Shaw, 2012-01-03 An introduction to the rheology of polymers with simple math Designed for practicing scientists and engineers interested in polymer rheology science education consulting or research and development Introduction to Polymer Rheology is a comprehensive yet accessible guide to the study of the deformation and flow of matter under applied stress Often considered a complicated topic for beginners the book makes grasping the fundamentals of polymer rheology easy by presenting information in an approachable way and limiting the use of complex mathematics By doing so this introductory overview provides readers with easy access to the key concepts underlying the flow behavior of polymer melts solutions and suspensions Incorporating sample problems that are worked through and explained on the page as well as numerous practice problems to gauge learning comprehension the book prepares new students and practitioners for moving on to more advanced concepts Comprising twelve chapters the book covers stress velocity and rate of deformation the relationship between stress and rate of deformation Newtonian fluid generalized Newtonian fluids normal stresses and elastic behavior experimental methods small and large strain the molecular origins of rheological behavior elementary polymer processing concepts quality control in rheology and the flow of modified polymers and those with

supermolecular structure The essential reference for accurately interpreting polymer rheology data Introduction to Polymer Rheology provides readers with an elementary understanding of the key issues and modern approaches to resolving problems in the field An Instructor's Guide with answers to select problems in the text 60 new problems with full solutions hints for effective presentation of the material in the text and an errata listing is available for professors using the book as a course textbook

An Introduction to Plastics Hans-Georg Elias, 2003-11-07 Die Leser mussten lange warten Jetzt endlich zehn Jahre nach Erscheinen der ersten Auflage gibt es die grundlegend bearbeitete Neuauflage dieses Klassikers inhaltlich erweitert und neu strukturiert Doch an seinem Konzept hat sich nichts geändert Es ist eine präzise aber nicht mathematische Einführung in das Gebiet der Kunststoffe Die ökonomische Bedeutung von Kunststoffen bzw Polymeren ist weiterhin enorm Höchstes also für die Neuauflage dieser erfolgreichen Einführung Sie gibt einen aktuellen und ebenso klaren wie detaillierten Überblick über Rohstoffe Herstellungsverfahren und die Materialeigenschaften der Kunststoffe Letztere werden zu den molekularen und supermolekularen Eigenschaften der Polymere in Beziehung gesetzt Die Kapitel zu Polymerverbindungen Morphologie Fließverhalten und Verarbeitung wurden gegenüber der ersten Auflage erheblich erweitert Neu hinzugekommen sind Abschnitte zur elektrischen Leitfähigkeit sowie zu nicht linearen optischen Eigenschaften Auch wer über die neuesten Entsorgungsverfahren Bescheid wissen möchte wird von Elias bestens informiert Ein wesentlicher Grund für den Erfolg der Voraufgabe sollte auch ihre Fortsetzung zum Bestseller werden lassen der klare mitunter brillante Stil des Autors So komplex die Materie auch sein mag Elias findet die angemessene sprachliche Form Dass Verständlichkeit in diesem Buch ganz groß geschrieben wird belegen auch sein Aufbau sowie der sehr praktische übersichtliche Index Ob Chemiker Physiker Materialwissenschaftler Ingenieure oder Techniker Wer sich einen Überblick über Kunststoffe und Polymere verschaffen möchte dürfte kaum ein geeigneteres Buch finden

Polymer Process Engineering R. Griskey, 2012-12-06 Polymers are ubiquitous and pervasive in industry science and technology These giant molecules have great significance not only in terms of products such as plastics films elastomers fibers adhesives and coatings but also less obviously though none the less importantly in many leading industries aerospace electronics automotive biomedical etc Well over half the chemists and chemical engineers who graduate in the United States will at some time work in the polymer industries If the professionals working with polymers in the other industries are taken into account the overall number swells to a much greater total It is obvious that knowledge and understanding of polymers is essential for any engineer or scientist whose professional activities involve them with these macromolecules Not too long ago formal education relating to polymers was very limited indeed almost nonexistent Speaking from a personal viewpoint I can recall my first job after completing my Ph D The job with E I Du Pont de Nemours dealt with polymers an area in which I had no university training There were no courses in polymers offered at my alma mater My experience incidentally was the rule and not the exception

Rheology for Polymer Melt Processing J.-M. Piau, J.-F. Agassant, 1996-10-10 This book presents the main results obtained by different laboratories involved in the research

group Rheology for polymer melt processing which is associated with French universities schools of engineering and the CNRS Centre National de la Recherche Scientifique France The group comprises some 15 research laboratories of varied disciplines chemistry physics material sciences mechanics mathematics but with a common challenge viz to enhance the understanding of the relationships between macromolecular species their rheology and their processing Some crucial issues of polymer science have been addressed correlation of viscoelastic macroscopic bulk property measurements and models slip at the wall extrusion defects correlation between numerical flow simulations and experiments Features of the book The book is unique in that it allows one to grasp the key issues in polymer rheology and processing at once through a series of detailed state of the art contributions which were previously scattered throughout the literature Each paper was reviewed by experts and the book editors and some coordination was established in order to achieve a readable and easy access style Papers have been grouped in sections covering successively Molecular dynamics Constitutive equations and numerical modelling Simple and complex flows Each paper can be read independently Since the book is intended as an introduction to the main topics in polymer processing it will be of interest to graduate students as well as to scientists in academic and industrial laboratories

Handbook of Polymer Synthesis, Characterization, and Processing Enrique Saldivar-Guerra, Eduardo Vivaldo-Lima, 2013-02-28 Covering a broad range of polymer science topics Handbook of Polymer Synthesis Characterization and Processing provides polymer industry professionals and researchers in polymer science and technology with a single comprehensive handbook summarizing all aspects involved in the polymer production chain The handbook focuses on industrially important polymers analytical techniques and formulation methods with chapters covering step growth radical and co polymerization crosslinking and grafting reaction engineering advanced technology applications including conjugated dendritic and nanomaterial polymers and emulsions and characterization methods including spectroscopy light scattering and microscopy

Polymer Science and Nanotechnology Ravin Narain, 2020-06-16 Polymer Science and Nanotechnology Fundamentals and Applications brings together the latest advances in polymer science and nanoscience Sections explain the fundamentals of polymer science including key aspects and methods in terms of molecular structure synthesis characterization microstructure phase structure and processing and properties before discussing the materials of particular interest and utility for novel applications such as hydrogels natural polymers smart polymers and polymeric biomaterials The second part of the book examines essential techniques in nanotechnology with an emphasis on the utilization of advanced polymeric materials in the context of nanoscience Throughout the book chapters are prepared so that materials and products can be geared towards specific applications Two chapters cover in detail major application areas including fuel and solar cells tissue engineering drug and gene delivery membranes water treatment and oil recovery Presents the latest applications of polymers and polymeric nanomaterials across energy biomedical pharmaceutical and environmental fields Contains detailed coverage of polymer nanocomposites polymer nanoparticles and hybrid polymer metallic nanoparticles Supports an

interdisciplinary approach enabling readers from different disciplines to understand polymer science and nanotechnology and the interface between them *Handbook of Plastics Analysis* Hubert Lobo, Jose V. Bonilla, 2003-06-25 Plastics possess properties that have revolutionized the manufacture of products in the 20th century and beyond It remains critical to understand their behavior throughout their life cycle from manufacture to use and eventually to reclamation and disposal This volume highlights the most prominent tools in physical and chemical analysis techniques and applications A practical reference for performing measurements solving problems and investigating behavioral phenomena the editors advocate a phenomenological approach relying on case studies and illustrations to represent possible outcomes of each technique and presenting the basic governing equations where necessary Extruding Plastics D.V. Rosato, 2013-11-27 Worldwide extrusion lines successfully process more plastics into products than other processes by consuming at least 36 wt% of all plastics They continue to find practical solutions for new products and or problems to meet new product performances This book with its practical industry reviews is a unique handbook the first of its kind that covers over a thousand of the potential combinations of basic variables or problems with solutions that can occur from upstream to downstream equipment Guidelines are provided for maximizing processing efficiency and operating at the lowest possible cost It has been prepared with an awareness that its usefulness will depend greatly upon its simplicity and provision of essential information It should be useful to 0 those already extruding and desiring to obtain additional information for their line and or provide a means of reviewing other lines that can provide their line with operating improvements 2 those processing or extruding plastics for the first time 3 those considering going into another extrusion process 4 those desiring additional information about employing the design of various products more efficiently with respect to both performance and cost 5 those contemplating entering the business of extrusion 6 those in new venture groups materials development and or market development 7 those in disciplines such as nonplastics manufacturers engineers designers quality control financial and management and 8 those requiring a textbook on extrusion in trade schools and high schools or colleges

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