



POLYMER POWDER TECHNOLOGY

Edited by
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 **WILEY**

Polymer Powder Technology

Arthur N. Wilkinson, A.J. Ryan



Polymer Powder Technology:

Polymer Powder Technology M. Narkis, 1995-09-28 Low shear polymer powder processing provides unique solutions to many processing problems and offers a set of production techniques frequently unparalleled by other production methods. In recent years there has been increased interest in this field but no comprehensive review of the subject has been available until now. In this book a team of experts have taken the novel approach of treating several processing techniques such as compacted powder sintering, rotational moulding, powder coating, ram extrusion and compression moulding as diverse implementations of a single technology. The first chapters deal with the scientific and engineering fundamentals shared by various polymer powder processing techniques and are followed by a detailed examination of each technique and some special effects. *Polymer Powder Technology* will prove invaluable to technologists, plastics and materials engineers, researchers and students working with various aspects of particulate polymer processing.

Rotational Molding Technology R.J. Crawford, James L. Throne, 2001-12-01 This book clarifies and quantifies many of the technical interactions in the process. It distinguishes itself from other books on the subject by being a seamless story of the advanced aspects of the rotational molding process. There are seven chapters within the book. The US market for rotational molding products was one billion pounds in the year 2000. The growth of the rotational molding industry has grown at 10 to 15% per year. With this growth has come an increasing need for details on the complex technical aspects of the process.

Powder Technology in Plastics Processing Anthony Chi-Ying Wong, 2021-08-09 Industrial processes involving handling of solid raw materials are highly dependent on our understanding of the fundamental characteristics and properties of the starting solid materials as well as whether or not the related process hardware and operation are properly designed and optimized. This is true of almost all plastics manufacturing processes since particulate solids handling is the most elementary processing step. This book provides a broad understanding of powder technology and the significance of particulate solid characteristics that are applicable to plastics manufacturing processes. It focuses on the particular characteristics of solid materials relevant to plastics manufacturing processes. Applications of engineering principles based on the selected solid characteristics which illustrate the uniqueness of the subject are also included. The useful and practical information within offers engineers solutions to otherwise unclear problems commonly encountered in industry. The selected examples of research investigations provided should also inspire readers to formulate further fundamental as well as applied research studies on the inter and intra relationship between powder technology and plastics processing technology.

Contents: Introduction, Polymers, Additives and Processing, Fundamental Parameters of Powder, Characteristics of Solid Solids, Mixing, Storage and Discharge of Particulate Solids, Pneumatic Conveying of Particulate Solids, Gas Fluidization, Interparticle Forces, Effects of Particle Characteristics on Rheological Properties of Polymeric Melts.

Powder Technology Alberto Adriano Cavalheiro, 2018-09-26 Powder Technology comprehends several particulate solid systems which must be controlled from the nucleation stages to the final

application of derivative materials Powder characteristics depend on the synthesis method which can be a simple solid state reaction followed by attrition milling mechanosynthesis or chemical methods such as the sol gel method Powder technology is an important interdisciplinary area which can provide solutions to several application fields The book Powder Technology contains several peer reviewed chapters organized in two sections Section 1 is focused on metal and composites powders and Section 2 contains chapters on non metallic powders I sincerely hope that the contents of this book will help in the dissemination of knowledge to researchers and students working with powder technology

Polymers for 3D Printing

Joanna Izdebska-Podsiadły, 2022-06-05 Polymers for 3D Printing Methods Properties and Characteristics provides a detailed guide to polymers for 3D printing bridging the gap between research and practice and enabling engineers technicians and designers to utilise and implement this technology for their products or applications Presents the properties attributes and potential applications of the polymeric materials used in 3D printing Analyses and compares the available methods for 3D printing with an emphasis on the latest cutting edge technologies Enables the reader to select and implement the correct 3D printing technology according to polymer properties or product requirements

Polymer Processing and Structure Development Arthur N. Wilkinson, A.J. Ryan, 1998-07-31 Polymer science is fundamentally interdisciplinary yet specialists in one aspect such as chemistry or processing frequently encounter difficulties in understanding the effects of other disciplines on their own This book describes clearly how polymer chemistry and polymer processing interact to affect polymer properties As such specialists in both disciplines can gain a deeper understanding of how these subjects underpin each other Coverage includes step by step introductions to polymer processing technologies details of fluid flow and heat transfer behaviour shaping methods and physical processes during cooking and curing and analyses of moulding and extrusion processes

Polymer Physics and Engineering, 2003-07-01 Technology of Fluoropolymers Jiri G. Drobny, Sina

Ebnesajjad, 2023-04-21 This third edition has been updated and expanded providing industrial chemists technologists environmental scientists and engineers with an accurate compact and practical source of information on fluoropolymers Highlighting existing and new industrial military medical and consumer goods applications this edition adds more detailed information on equipment and processing conditions It explores breakthroughs in understanding property structure relationships new polymerization techniques and the chemistry underlying polymers such as melt processable fluoroplastics It also expands on the important properties of fluoropolymers including heat and radiation degradation health effects and recycling Features Revised updated and expanded to continue to provide an accurate compact and practical source of information on fluoropolymers Explores the property structure relationships polymerization techniques and the chemistry underlying polymers Fluoropolymers rank high on the specialty polymers group and due to their unique properties are naturally part of the solution to the industrial sustainability challenges of the twenty first century Describes the technology of fluoropolymers including thermoplastic and elastomeric products Expands upon the important characteristics of

fluoropolymers and their recycling **Introduction to Green Chemistry** John Andraos, Albert S. Matlack, 2022-03-10
Interest in green chemistry and clean processes has grown so much in recent years that topics such as fluorous biphasic catalysis metal organic frameworks and process intensification which were barely mentioned in the First Edition have become major areas of research In addition government funding has ramped up the development of fuel cells and biofuels This reflects the evolving focus from pollution remediation to pollution prevention Copiously illustrated with more than 800 figures the Third Edition provides an update from the frontiers of the field It features supplementary exercises at the end of each chapter relevant to the chemical examples introduced in each chapter Particular attention is paid to a new concluding chapter on the use of green metrics as an objective tool to demonstrate proof of synthesis plan efficiency and to identify where further improvements can be made through fully worked examples relevant to the chemical industry NEW AND EXPANDED RESEARCH TOPICS Metal organic frameworks Metrics Solid acids for alkylation of isobutene by butanes Carbon molecular sieves Mixed micro and mesoporous solids Organocatalysis Process intensification and gas phase enzymatic reactions Hydrogen storage for fuel cells Reactive distillation Catalysts in action on an atomic scale UPDATED AND EXPANDED CURRENT EVENTS TOPICS Industry resistance to inherently safer chemistry Nuclear power Removal of mercury from vaccines Removal of mercury and lead from primary explosives Biofuels Uses for surplus glycerol New hard materials to reduce wear Electronic waste Smart growth The book covers traditional green chemistry topics including catalysis benign solvents and alternative feedstocks It also discusses relevant but less frequently covered topics with chapters such as Chemistry of Long Wear and Population and the Environment This coverage highlights the importance of chemistry to everyday life and demonstrates the benefits the expanded exploitation of green chemistry can have for society

Handbook of Modern Coating Technologies Mahmood Aliofkhazraei, Ali Nasar, Mircea Chipara, Nadhira Bensaada Laidani, Jeff Th.M. De Hosson, 2021-03-06 Handbook of Modern Coating Technologies Advanced Characterization Methods reviews advanced characterization methods of modern coating technologies The topics in this volume consist of scanning vibrating electrode technique spectroscopic ellipsometry advances in X ray diffraction neutron reflectivity micro and nanoprobe fluorescence technique stress measurement methods in thin films micropotentiometry and localized corrosion studies *Polymers for Oral Drug Delivery Technologies* Anilkumar Parambath, 2024-10-07 Polymers for Oral Drug Delivery Technologies covers the fundamentals of oral drug delivery and various aspects of polymer technology in oral drug delivery from classification and synthesis to applications and regulatory factors It presents the oral delivery of therapeutics for treating a number of diseases along with the challenges of oral drug administration to assure a predictive and reproducible pharmacokinetic profile of active pharmaceutical ingredients API Polymers play an important role to achieve the targeted release profile consistently of an API in vivo by various functionalities like drug protection from gastric juice fast release and supersaturation or release within a targeted area of the GI tract Provides a comprehensive update on the state of polymer

technology for oral drug delivery bringing the reader up to speed via a single reference Covers a range of polymer technology types including capsule forming polymers matrix formers functional polymer coatings and more Contains contributions from global experts spanning academia and industry offering an interdisciplinary and translational approach to polymers for oral drug delivery

Handbook of Polymers for Pharmaceutical Technologies, Structure and Chemistry Vijay Kumar Thakur, Manju Kumari Thakur, 2015-06-19 Polymers are one of the most fascinating materials of the present era finding their applications in almost every aspects of life Polymers are either directly available in nature or are chemically synthesized and used depending upon the targeted applications Advances in polymer science and the introduction of new polymers have resulted in the significant development of polymers with unique properties Different kinds of polymers have been and will be one of the key in several applications in many of the advanced pharmaceutical research being carried out over the globe This 4 partset of books contains precisely referenced chapters emphasizing different kinds of polymers with basic fundamentals and practicality for application in diverse pharmaceutical technologies The volumes aim at explaining basics of polymers based materials from different resources and their chemistry along with practical applications which present a future direction in the pharmaceutical industry Each volume offer deep insight into the subject being treated Volume 1 Structure and Chemistry Volume 2 Processing and Applications Volume 3 Biodegradable Polymers Volume 4 Bioactive and Compatible Synthetic Hybrid Polymers

Recycled Polymers Vijay Kumar Thakur, 2015-04-27 The increasing consumption of different kinds of polymer based materials results in huge amount of waste materials Once the polymers have fulfilled the function for which they have been manufactured they are disposed of in landfills in large amounts each year which is incompatible with current environmental goals The disposal of polymer based plastics such as incineration and landfill results in environmental pollution and land occupation These current levels of polymer disposal are not sustainable and polymer recycling which is one of the most important actions currently available to reduce the negative impacts receives increasing attention Recycling provides opportunities to reduce oil usage carbon dioxide emissions and the quantities of polymer wastes as well as the negative impacts of disposal Using recycled polymer wastes to replace virgin materials in some applications such as non food packaging and automotive components can effectively decrease the demand of the amount of import oil and conserve raw materials Further it can also lead to the energy saving and creating new jobs Considering all the positive impacts of polymer recycling on environment economy and society considerable attention is being given to recover materials from polymer wastes This book is ideal for all those who are interested in recycling of post consumer polymer waste It is the outcome of untiring efforts of the researchers with extensive experience in the field of recycled polymers The book enables the reader to gain a thorough understanding of the chemistry and processing of recycled polymers and also provides an instrumental resource for those already working in this field Some of the main features are Highlights the chemistry of recycled polymers and compares with traditional polymers Discusses the processing of different kinds of

recycled polymers Highlights new frontiers in the different processing techniques Evaluates the performance of recycled polymers Focus on recyclability and up to date progress on recycled polymers Present state of polymer recycling Polymers in Construction Güneri Akovalı, 2005 This book is a good basic guide to the polymers that are used in the construction industry The types of polymers that can be used are discussed and specific applications are also covered There is also a very comprehensive section on the health and safety aspects of using polymers in buildings

Radiation Chemistry of Polymers V.S. Ivanov, 2023-03-08 Part of the series New Concepts in Polymer Science this volume contains information on the main theoretical and practical problems involved in radiation chemistry of polymers The processes of polymerization and modification of polymers by grafting crosslinking and degradation induced by ionizing radiation are all described as well as the radiation resistance of polymers and their protection from radiation The book also contains applications of radiation chemistry of polymers such as principles of selection of radiation chemical processes for industrial use choice of radiation sources for specific processes modification of textile and film materials by grafting manufacturing of heat shrinkable thermostable and mechanically strong polymer products composites rubber vulcanizates and self adhesive products paints and coatings man made fibres materials for microelectronics and polymer materials for medical purposes

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 Zeit 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 Fließeigenschaften 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

Introduction to Green Chemistry Albert Matlack, 2010-04-05 The book covers traditional green chemistry topics including catalysis benign solvents and alternative feedstocks It also discusses relevant but less frequently covered topics with chapters such as Chemistry of Longer Wear and Population and the

Environment This coverage highlights the importance of chemistry to everyday life and demonstrates the benefits the expanded exploitation of green chemistry can have for society Copiously illustrated with over 800 figures this second edition provides an update from the frontiers of the field **Continuous Manufacturing of Pharmaceuticals** Peter

Kleinebudde, Johannes Khinast, Jukka Rantanen, 2024-10-28 A comprehensive look at existing technologies and processes for continuous manufacturing of pharmaceuticals As rising costs outpace new drug development the pharmaceutical industry has come under intense pressure to improve the efficiency of its manufacturing processes Continuous process manufacturing provides a proven solution Among its many benefits are minimized waste energy consumption and raw material use the accelerated introduction of new drugs the use of smaller production facilities with lower building and capital costs the ability to monitor drug quality on a continuous basis and enhanced process reliability and flexibility Continuous Manufacturing of Pharmaceuticals prepares professionals to take advantage of that exciting new approach to improving drug manufacturing efficiency This book covers key aspects of the continuous manufacturing of pharmaceuticals The first part provides an overview of key chemical engineering principles and the current regulatory environment The second covers existing technologies for manufacturing both small molecule based products and protein peptide products The following section is devoted to process analytical tools for continuously operating manufacturing environments The final two sections treat the integration of several individual parts of processing into fully operating continuous process systems and summarize state of art approaches for innovative new manufacturing principles Brings together the essential know how for anyone working in drug manufacturing as well as chemical food and pharmaceutical scientists working on continuous processing Covers chemical engineering principles regulatory aspects primary and secondary manufacturing process analytical technology and quality by design Contains contributions from researchers in leading pharmaceutical companies the FDA and academic institutions Offers an extremely well informed look at the most promising future approaches to continuous manufacturing of innovative pharmaceutical products Timely comprehensive and authoritative Continuous Manufacturing of Pharmaceuticals is an important professional resource for researchers in industry and academe working in the fields of pharmaceuticals development and manufacturing *Fluoroplastics, Volume 1* Sina Ebnesajjad, 2014-10-31 Fluoroplastics Volume 1 compiles in one place a working knowledge of the polymer chemistry and physics of non melt processible fluoropolymers with detailed descriptions of commercial processing methods material properties fabrication and handling information technologies and applications Also history market statistics and safety and recycling aspects are covered Both volumes contain a large amount of specific property data which is useful for users to readily compare different materials and align material structure with end use applications Volume 1 concentrates mostly on polytetrafluoroethylene and polychlorotrifluoroethylene and their processing techniques which are essentially non melt processes used across a broad range of industries including automotive aerospace electronic food beverage oil gas and medical devices Since the first edition was published many new technical

developments and market changes have taken place and new grades of materials have entered the market This new edition is a thoroughly updated and significantly expanded revision covering new technologies and applications and addressing the changes that have taken place in the fluoropolymer markets Fluoroplastics Volume 1 is an all encompassing handbook for non melt processible fluoropolymers a unique and invaluable reference for professionals in the fluoropolymer industry and fluoropolymer application industries Exceptionally broad and comprehensive coverage of non melt processible fluoropolymers processing and applications Practical approach written by long standing authority in the fluoropolymers industry New technologies materials and applications are included in the new edition **Electrets In Engineering**

Vladimir N. Kestelman, Leonid S. Pinchuk, Victor A. Goldade, 2013-11-27 Recently a new sphere in materials science has formed which subject is structure and properties of electret materials used in engineering medicine biotechnology and other branches It is characterized by specific methods of experimental investigations based on recording charge transfer polarization and depolarization of dielectrics and involves original techniques and physico mathematical aids where notions that exist at the interface of several natural and technical sciences are concentrated It embraces a vast area of applications mainly in engineering instrument making electronics medical technique biotechnology and etc has a specialized technological base for electric polarization of dielectrics composed of uncommon technological methods equipment and instrumentation Apparently future fundamental investigations in the domain of electret materials science are to be developed at the interface of computer of dielectrics Elaboration of a simulation physics and physical chemistry model for electric polarization of solid media with uneven charge density distribution complicated by surface phenomena outer electromagnetic heat chemical and other effects presents a grave methodological problem The simulation of structures in which polarization follows diffusion mechanism of chemically active molecules or their fragments and the development of calculation methods for polarized charge relaxation and regularities of dielectric nonlinear properties are the most urgent objectives of current research Success in bioelectret effect studies is anticipated to result in profound widening of natural science knowledge

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