

Particle Technology Series

Henk G. Merkus
Gabriel M.H. Meesters *Editors*

Particulate Products

Tailoring Properties for Optimal
Performance

 Springer

Particulate Products Tailoring Properties For Optimal Performance Particle Technology Series

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Particulate Products Tailoring Properties For Optimal Performance Particle Technology Series:

Particulate Products Henk G. Merkus, Gabriel M.H. Meesters, 2013-11-19 Particulate products make up around 80% of chemical products from all industry sectors. Examples given in this book include the construction materials fine ceramics and concrete, the delicacies chocolate and ice cream, pharmaceutical powders, medical inhalers and sun screen liquid and powder paints. Size distribution and the shape of the particles provide for different functionalities in these products. Some functions are general, others specific. General functions are powder flow and require at the typical particulate concentrations of these products that the particles cause adequate rheological behavior during processing and/or for product performance. Therefore, this book addresses particle packing as well as its relation to powder flow and rheological behavior. Moreover, general relationships to particle size are discussed, for e.g. color and sensorial aspects of particulate products. Product specific functionalities are often relevant for comparable product groups. Particle size distribution and shape provide, for example, the following functionalities: dense particle packing in relation to sufficient strength is required in concrete construction ceramic objects and pharmaceutical tablets; good sensorial properties, mouthfeel, to chocolate and ice cream; effective dissolution, flow and compression properties for pharmaceutical powders; adequate hiding power and effective coloring of paints for protection and the desired esthetical appeal of the objects; adequate protection of our body against sun light by sunscreen; effective particle transport and deposition to desired locations for medical inhalers and powder paints. Adequate particle size distribution, shape and porosity of particulate products have to be achieved in order to reach optimum product performance. This requires adequate management of design and development as well as sufficient knowledge of the underlying principles of physics and chemistry. Moreover, flammability, explosivity and other health hazards from powders during handling are taken into account. This is necessary since great risks may be involved. In all aspects, the most relevant parameters of the size distribution and particle shape have to be selected. In this book, experts in the different product fields have contributed to the product chapters. This provides optimum information on what particulate aspects are most relevant for behavior and performance within specified industrial products and how optimum results can be obtained. It differs from other books in the way that the critical aspects of different products are reported so that similarities and differences can be identified. We trust that this approach will lead to improved optimization in design, development and quality of many particulate products.

Principles of Organic Coatings and Finishing Shun Xing Zheng, 2019-10-29 This book provides an accessible way to learn about organic coatings and finishing. The coating materials are considered here from the angle of chemical reactions and mechanisms of film formation. The examples and exercises provided in here will also help the reader achieve technical insights into the subject and obtain a deep understanding of the principles underlying the technology. This book also provides the reader with the basic knowledge and skills required for handling mixtures. As rheological technology has been widely used in research papers for academic exchange and solving technical problems on organic coatings and finishing, this book

collects and compiles a number of reference works on rheological technology demonstrating how to use it in organic coatings and finishing

Production, Handling and Characterization of Particulate Materials Henk G. Merkus, Gabriel M.H. Meesters, 2015-11-26 This edited volume presents most techniques and methods that have been developed by material scientists chemists chemical engineers and physicists for the commercial production of particulate materials ranging from the millimeter to the nanometer scale The scope includes the physical and chemical background experimental optimization of equipment and procedures as well as an outlook on future methods The book addresses issues of industrial importance such as specifications control parameters control strategy process models energy consumption and discusses the various techniques in relation to potential applications In addition to the production processes all major unit operations and characterization methods are described in this book It differs from other books which are devoted to a single technique or a single material Contributors to this book are acknowledged experts in their field The aim of the book is to facilitate comparison of the different unit operations leading to optimum equipment choices for the production handling and storage of particulate materials An advantage of this approach is that unit operations that are common in one field of application are made accessible to other fields The overall focus is on industrial application and the book includes some concrete examples The book is an essential resource for students or researchers who work in collaboration with manufacturing industries or who are planning to make the switch from academia to industry

Particles and Nanoparticles in Pharmaceutical Products Henk G. Merkus, Gabriel M. H. Meesters, Wim Oostra, 2018-09-06 This edited volume brings together the expertise of numerous specialists on the topic of particles their physical chemical pharmacological and toxicological characteristics when they are a component of pharmaceutical products and formulations The book discusses in detail properties such as the composition size shape surface properties and porosity of particles with respect to how they impact the formulations and products in which they are used and the effective delivery of pharmaceutical active ingredients It considers all dosage forms of pharmaceuticals involving particles from powders to tablets creams to ointments and solutions to dry powder inhalers also including the latest nanomedicine products Further it discusses examples of particle toxicity as well as the important subject of pharmaceutical industry regulations guidelines and legislation The book is of interest to researchers and practitioners who work on testing and developing pharmaceutical dosage and delivery systems

Bio-Inspired Materials Ulisses Targino Bezerra, Heber Sivini Ferreira, Normando Perazzo Barbosa, 2019-04-16 Nature has provided opportunities for scientists to observe patterns in biomaterials which can be imitated when designing construction materials Materials designed with natural elements can be robust and environment friendly at the same time Advances in our understanding of biology and materials science coupled with the extensive observation of nature have stimulated the search for better accommodation compression of materials and the higher organization reduction of mechanical stress in man made structures Bio Inspired Materials is a collection of topics that explore frontiers in 3 sections of bio inspired design i bionics design ii bio inspired

construction and iii bio materials Chapters in each section address the most recent advances in our knowledge about the desired and expected relationship between humans and nature and its use in bio inspired buildings Readers will also be introduced to new concepts relevant to bionics biomimicry and biomimetics Section i presents research concepts based on information gained from the direct observation of nature and its applications for human living Section ii is devoted to artificial construction of the Earth This section addresses issues on geopolymers materials that resemble the structure of soils and natural rocks procedures that reduce damage caused by earthquakes in natural construction the development of products from vegetable resins and construction principles using bamboo The last section takes a look into the future towards the improvement of human living conditions Bio Inspired Materials offers readers having a background in architecture civil engineering and systems biology a new perspective about sustainable building which is a key part of addressing the environmental concerns of current times **Transactions of JWRI.** 2014 **Polymer**

Blends and Composites Muralisrinivasan Natamai Subramanian,2017-03-23 Because it is critically important to manufacture quality products a reasonable balance must be drawn between control requirements and parameters for improved processing method with respect to plastics additives An important contribution to the commercial polymer industry Polymer Blends and Composites is one of the first books to combine plastics additives testing and quality control The book is a comprehensive treatise on properties that provides detailed guidelines for selecting and using blends and composites for applications A valuable resource for operators processors engineers chemists the book serves to stimulate those already active in natural polymer composites Kirk-Othmer Concise Encyclopedia of Chemical Technology, 2 Volume Set

Kirk-Othmer,2007-07-16 This is an easily accessible two volume encyclopedia summarizing all the articles in the main volumes Kirk Othmer Encyclopedia of Chemical Technology Fifth Edition organized alphabetically Written by prominent scholars from industry academia and research institutions the Encyclopedia presents a wide scope of articles on chemical substances properties manufacturing and uses on industrial processes unit operations in chemical engineering and on fundamentals and scientific subjects related to the field Tool and Manufacturing Engineers Handbook: Materials, Finishing and Coating Charles Wick,Raymond F. Veilleux,Ramon Bakerjian,Society of Manufacturing Engineers,1985-12-09 Volume 3 helps you and your production team use new materials choose the most efficient surface and edge preparation techniques and apply coatings that enhance the appearance and performance of your final product You ll use this book to analyze the machinability formability and weldability of your materials and to help assess heat treatment systems coating processes and materials application and curing methods and more Pulmonary Drug Delivery Ali Nokhodchi,Gary P. Martin,2015-05-18 Drug therapy via inhalation route is at the cutting edge of modern drug delivery research There has been significant progress on the understanding of drug therapy via inhalation products However there are still problems associated with their formulation design including the interaction between the active pharmaceutical ingredient s APIs

excipients and devices This book seeks to cover some of the most pertinent issues and challenges of such formulation design associated with industrial production and desirable clinical outcome The chapter topics have been selected with a view to integrating the factors that require consideration in the selection and design of device and formulation components which impact upon patient usability and clinical effectiveness The challenges involved with the delivery of macromolecules by inhalation to both adult and pediatric patients are also covered Written by leading international experts from both academia and industry the book will help readers formulation design scientists researchers and post graduate and specialized undergraduate students develop a deep understanding of key aspects of inhalation formulations as well as detail ongoing challenges and advances associated with their development

Thermoplastic Polymer Composites Sodagudi Francis Xavier, 2022-11-22 THERMOPLASTIC POLYMER COMPOSITES The monograph represents a life long career in industry and academia and creates an exhaustive and comprehensive narrative that gives a complete understanding of important and state of the art aspects of polymer composites including processing properties performance applications filled polymer composites short fiber reinforced composites long fiber reinforced composites continuous fiber reinforced composites nanocomposites applications and recycling polymer composites Readers can have confidence that Thermoplastic Polymer Composites TPC gives a comprehensive understanding of polymer composites processing properties applications and their recyclability Provides a complete understanding of man made as well as natural fiber reinforced polymer FRP composites and explores in depth how short fiber long fiber and continuous fiber can transform the entire domain of composites processing and properties Provides a deep understanding of nanocomposites with more than 50 examples covering both commodities as well as engineering thermoplastics It presents conducting composites and several bio medical applications of composites that are already passed through laboratories Audience This unique reference book will be of great value to researchers and postgraduate students in materials science polymer science as well industry engineers in plastics manufacturing Those working in product development laboratories of polymer and allied industries will also find it helpful

Current Awareness in Particle Technology , 1993 Opportunities in Protection Materials Science and Technology for Future Army Applications National Research Council, Division on Engineering and Physical Sciences, Board on Army Science and Technology, National Materials Advisory Board, Committee on Opportunities in Protection Materials Science and Technology for Future Army Applications, 2011-08-27 Armor plays a significant role in the protection of warriors During the course of history the introduction of new materials and improvements in the materials already used to construct armor has led to better protection and a reduction in the weight of the armor But even with such advances in materials the weight of the armor required to manage threats of ever increasing destructive capability presents a huge challenge Opportunities in Protection Materials Science and Technology for Future Army Applications explores the current theoretical and experimental understanding of the key issues surrounding protection materials identifies the major challenges and technical gaps for developing the future

generation of lightweight protection materials and recommends a path forward for their development. It examines multiscale shockwave energy transfer mechanisms and experimental approaches for their characterization over short timescales as well as multiscale modeling techniques to predict mechanisms for dissipating energy. The report also considers exemplary threats and design philosophy for the three key applications of armor systems: 1) personnel protection including body armor and helmets; 2) vehicle armor; and 3) transparent armor. Opportunities in Protection Materials Science and Technology for Future Army Applications recommends that the Department of Defense (DoD) establish a defense initiative for protection materials by design (PMD) with associated funding lines for basic and applied research. The PMD initiative should include a combination of computational, experimental, and materials testing, characterization, and processing research conducted by government, industry, and academia.

Industrial Fabric Products Review, 1995 **Scientific and Technical Aerospace Reports**, 1991 **Report summaries** United States. Environmental Protection Agency, 1983 Chemical Engineering Progress, 2006 *Textile Technology Digest*, 2002 Energy Research Abstracts, 1987 **Proceedings of the Technical Conference**, 1993

Particulate Products Tailoring Properties For Optimal Performance Particle Technology Series: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels enthralling the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the captivating narratives that have captivated audiences this year. Particulate Products Tailoring Properties For Optimal Performance Particle Technology Series : Colleen Hoover "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Particulate Products Tailoring Properties For Optimal Performance Particle Technology Series : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and thrilling novel that will keep you wondering until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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