

Butterworths Monographs in
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Enlargement and Compaction of Particulate Solids

Edited by

Nayland G Stanley-Wood

Butterworths

Enlargement And Compaction Of Particulate Solids

Dilip M. Parikh

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Enlargement And Compaction Of Particulate Solids:

Enlargement and Compaction of Particulate Solids Nayland G. Stanley-Wood, 2013-10-22 Enlargement and Compaction of Particulate Solids describes the methodology used in the compaction and size enlargement of particulate solids. The discussions are organized into the following topics: characterization of powders and granules before and after compaction; mixing; shear testing; fluidized bed granulation mechanisms of size enlargement and compaction; and instrumentation of industrial presses and processes. This text is comprised of 12 chapters, the first of which deals with the measurement of size and shape of individual particles or collections of individual particles, both spherical and non-spherical. Attention then turns to particle characterization by size, shape, and surface for contacted particles. The application of nitrogen isotherms, Types II and IV, and mercury intrusion to compacted solids is highlighted. The chapters that follow focus on powder mixing, flow, and handling of solids and pharmaceutical granulation and compaction. The basic mechanisms of size enlargement are reviewed in relation to three common methods of granulation: pan granulation, fluidized bed granulation, and spray drying or prilling. The remaining chapters describe the mechanisms of compaction, compact characterization, instrumentation of tablet machines, compaction of ceramics, and isostatic pressing and compacting techniques. This book is intended primarily for students and chemical engineers, as well as physicists, powder and pharmaceutical technologists, ceramists, and metallurgists. *Guidelines for Safe Handling of Powders and Bulk Solids* CCPS (Center for Chemical Process Safety), 2010-08-13 Powders and bulk solids handled widely in the chemical, pharmaceutical, agriculture, smelting, and other industries present unique fire, explosion, and toxicity hazards. Indeed, substances which are practically inert in consolidated form may become quite hazardous when converted to powders and granules. The U.S. Chemical Safety and Hazard Investigation Board is currently investigating dust explosions that occurred in 2003 at WestPharma CTA Acoustics and Hayes Lemmerz and is likely to recommend that companies that handle powders or whose operations produce dust pay more attention to understanding the hazards that may exist at their facility. This new CCPS guidelines book will discuss the types of hazards that can occur in a wide range of process equipment and with a wide range of substances and will present measures to address these hazards. Unit Operations of Particulate Solids Enrique Ortega-Rivas, 2016-04-19 Suitable for practicing engineers and engineers in training, this book covers the most important operations involving particulate solids. Through clear explanations of theoretical principles and practical laboratory exercises, the text provides an understanding of the behavior of powders and pulverized systems. It also helps readers develop skills for operating, optimizing, and innovating particle processing technologies and machinery in order to carry out industrial operations. The author explores common bulk solids processing operations including milling, agglomeration, fluidization, mixing, and solid fluid separation. **Handbook of Pharmaceutical Granulation Technology** Dilip M. Parikh, 2021-05-11 This fully revised edition of Handbook of Pharmaceutical Granulation Technology covers the rapid advances in the science of agglomeration, process control, process

modelling scale up emerging particle engineering technologies along with current regulatory changes presented by some of the prominent scientist and subject matter experts around the globe Learn from more than 50 global subject matter experts who share their years of experience in areas ranging from drug delivery and pharmaceutical technology to advances in nanotechnology Every pharmaceutical scientist should own a copy of this fourth edition resource Key Features Theoretical discussions covering granulation and engineering perspectives Covers new advances in expert systems process modelling and bioavailability Chapters on emerging technologies in particle engineering Updated Current research and developments in granulation technologies **Pharmaceutical Dosage Forms - Tablets** Larry L. Augsburger, Stephen W.

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methods for all standard equipment with an emphasis on real world process design and performance The comprehensive and influential guide to the selection and design of a wide range of chemical process equipment used by engineers globally Copious examples of successful applications with supporting schematics and data to illustrate the functioning and performance of equipment Revised edition new material includes updated equipment cost data liquid solid and solid systems and the latest information on membrane separation technology Provides equipment rating forms and manufacturers data worked examples valuable shortcut methods rules of thumb and equipment rating forms to demonstrate and support the design process Heavily illustrated with many line drawings and schematics to aid understanding graphs and tables to illustrate performance data *Particle Size Analysis* N G Stanley-Wood,R W Lines,2007-10-31 The Special Publications Series is a collection of books produced from the proceedings of international symposia Editors bring together contributions from authorities in the field and the books provide snapshots of the latest developments of that field Characterisation of Bulk Solids Don McGlinchey,2009-02-12 Handling of powders and bulk solids is a critical industrial technology across a broad spectrum of industries from minerals processing to bulk and fine chemicals and the food and pharmaceutical industries yet is rarely found in the curricula of engineering or chemistry departments With contributions from leading authors in their respective fields Characterisation of Bulk Solids provides the reader with a sound understanding of the techniques importance and application of particulate materials characterisation It covers the fundamental characteristics of individual particles and bulk particulate materials and includes discussion of a wide range of measurement techniques and the use of material characteristics in design and industrial practice The reader will then be in a better position to diagnose solids handling and processing problems in industry and to deal with experts and equipment suppliers from an informed standpoint Written for post graduate engineers chemical scientists and technologists at all stages of their industrial career the book will also serve as an ideal primer in any of the specialist areas to inform further study *Chemical Process Equipment* James R. Couper,W Roy Penney,James R. Fair PhD,2012-12-06 Chemical Process Equipment is a results oriented reference for engineers who specify design maintain or run chemical and process plants This book delivers information on the selection sizing and operation of process equipment in a format that enables quick and accurate decision making on standard process and equipment choices saving time improving productivity and building understanding Coverage emphasizes common real world equipment design rather than experimental or esoteric and focuses on maximizing performance Legacy reference for chemical and related engineers who work with vendors to design specify and make final equipment selection decisions Copious examples of successful applications with supporting schematics and data to illustrate the functioning and performance of equipment Provides equipment rating forms and manufacturers data worked examples valuable shortcut methods and rules of thumb to demonstrate and support the design process Heavily illustrated with line drawings and schematics to aid understanding as well as graphs and tables to illustrate performance data Advances in Food and

Nutrition Research Steve Taylor, 2005-05-04 Advances in Food and Nutrition Research is an eclectic serial established in 1948 The serial recognizes the integral relationship between the food and nutritional sciences and brings together outstanding and comprehensive reviews that highlight this relationship Contributions detail the scientific developments in the broad areas encompassed by the fields of food science and nutrition and are intended to ensure that food scientists in academia and industry as well as professional nutritionists and dieticians are kept informed concerning emerging research and developments in these important disciplines Series established since 1948 Advisory Board consists of 8 respected scientists Unique series as it combines food science and nutrition research

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Industrial Aspects of Pharmaceuticals SANDELL, 1992-06-01 **Encyclopedia of Chemical Processing and Design** John J. McKetta Jr, 1994-11-21 Written by engineers for engineers with over 150 International Editorial Advisory Board members this highly lauded resource provides up to the minute information on the chemical processes methods practices products and standards in the chemical and related industries

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This book describes the fundamentals of statistical methods for measuring the characteristics of particles New advanced materials being developed in powder technology manufacturing techniques are also emphasised including powdered materials for advanced ceramics as well as magnetic and pigment materials **Role of Surface Roughness in Tribology**

Chunyan Yang,2008 **Perry's Chemical Engineers' Handbook, 9th Edition** Don W. Green,Marylee Z.

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Process Control David M. Prett,Carlos E. García,2013-10-22 Fundamental Process Control focuses on the fundamental nature of process control which includes an extensive discussion on control methodologies The first seven chapters are devoted to the development of a complete control problem formulation that contains all the elements of practical importance Due to the novelty of these ideas no rigorous mathematical proofs yet exist for the assertions made although they have been verified through simulation and experience in practice The concepts discussed in Chapters 8 and 9 contain ideas for future

developments in process control that will trigger the imagination of researchers in the fields covered This book requires a thorough grounding in both classical and modern control theory in order to grasp the material presented This book is therefore not for casual readers but rather is directed at those who are currently or those who desire to develop into control design experts Within the academic community this book is ideal for the graduate level and for those academics pursuing fundamental research topics in process control

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