

PARTICLE TECHNOLOGY SERIES

MIXING OF SOLIDS

Ralf Weinekötter and Hermann Gericke

Gericke

 Springer

Mixing Of Solids Particle Technology Series

Sam Stuart



Mixing Of Solids Particle Technology Series:

Mixing of Solids Ralf Weinekötter, H. Gericke, 2013-03-09 This book covers the theoretical and practical aspects of the mixing of solids and presents an overview as well as detailed know how and experience The book demonstrates the state of the art of mixing and segregation technology quality control design of mixers design scale up and engineering of complete processes Includes checklists criteria for choosing batch or continuous process and practical examples of installed systems

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 books addresses issues of industrial importance such as specifications control parameter s 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

Particle Characterization: Light Scattering Methods Renliang Xu, 2001-11-30 Particle characterization is an important component in product research and development manufacture and quality control of particulate materials and an important tool in the frontier of sciences such as in biotechnology and nanotechnology This book systematically describes one major branch of modern particle characterization technology the light scattering methods This is the first monograph in particle science and technology covering the principles instrumentation data interpretation applications and latest experimental development in laser diffraction optical particle counting photon correlation spectroscopy and electrophoretic light scattering In addition a summary of all major particle sizing and other characterization methods basic statistics and sample preparation techniques used in particle characterization as well as almost 500 latest references are provided The book is a must for industrial users of light scattering techniques characterizing a variety of particulate systems and for undergraduate or graduate students who want to learn how to use light scattering to study particular materials in chemical engineering material sciences physical chemistry and other related fields

Powtech '83 Particle Technology Sam Stuart, 2013-10-22 Powtech 83 Particle Technology focuses on the techniques and processes

involved in the handling and processing of powders and other related products The book presents studies that show the composition characteristics value and strength of materials when subjected to different conditions in different environments Divided into five parts with 32 chapters the book features the work of contributors who have conducted research on the composition and chemical processes involved in particle technology The pieces that are presented feature experiments and tests conducted on different materials such as coal and liquids These experiments are supported by lengthy discussions coupled with numerical representation to validate the claims of authors in their respective concerns Although the authors have their own topics to cover they will manage to capture the interest of physicists chemists and mechanical and civil engineers who are interested in particle technology Taking into consideration the value of information presented in the book these professionals will find the book a reliable source of data in their profession and in their studies

Characterization of Porous Solids and Powders: Surface Area, Pore Size and Density Seymour Lowell, Joan E. Shields, Martin A. Thomas, Matthias Thommes, 2006-04-24 The growth of interest in newly developed porous materials has prompted the writing of this book for those who have the need to make meaningful measurements without the benefit of years of experience One might consider this new book as the 4th edition of Powder Surface Area and Porosity Lowell the sections on mercury porosimetry and particularly chemisorption have been updated and greatly expanded

Model-Based Control of Particulate Processes Panagiotis D. Christofides, 2002-10-31 The interest in control of particulate processes has been triggered by the need to achieve tight distributed control of size distributions that greatly influence particulate product properties and quality Drawing from recent advances in dynamics of infinite dimensional systems and nonlinear control theory control of particulate processes using population balances has evolved into a very active research area within the field of process control This book the first of its kind presents general methods for the synthesis of nonlinear robust and constrained feedback controllers for broad classes of particulate process models and illustrates their applications to industrially important crystallization aerosol and thermal spray processes The controllers use a finite number of measurement sensors and control actuators to achieve stabilization of the closed loop system output tracking attenuation of the effect of model uncertainty and handling of actuator saturation Beginning with an introduction to control of particulate processes the book discusses nonlinear order reduction and nonlinear robust and constrained control of particulate spatially homogeneous processes and nonlinear control of spatially homogeneous particulate processes The synthesis of the controllers is performed by using geometric and Lyapunov based control techniques The book includes comparisons of the methods followed for controller synthesis with other approaches and discussions of practical implementation issues that can help researchers and engineers understand the development and application of the methods in greater depth The methods are applied to continuous and batch crystallization processes a titania aerosol reactor and a thermal spray process to regulate product size distribution The resulting benefits in closed loop performance robustness and actuator saturation handling compared to other techniques for

control of particulate processes are demonstrated through computer simulations The book assumes a basic knowledge about population balances and nonlinear control Researchers and graduate students in process control particle technology and control systems theory applied mathematicians and process control engineers will find this book a useful resource

Engineering Fluid Dynamics 2019-2020 Bjørn H. Hjertager, 2021-02-25 This book contains the successful submissions to a Special Issue of *Energies* entitled Engineering Fluid Dynamics 2019 2020 The topic of engineering fluid dynamics includes both experimental and computational studies Of special interest were submissions from the fields of mechanical chemical marine safety and energy engineering We welcomed original research articles and review articles After one and a half years 59 papers were submitted and 31 were accepted for publication The average processing time was about 41 days The authors had the following geographical distribution China 15 Korea 7 Japan 3 Norway 2 Sweden 2 Vietnam 2 Australia 1 Denmark 1 Germany 1 Mexico 1 Poland 1 Saudi Arabia 1 USA 1 Serbia 1 Papers covered a wide range of topics including analysis of free surface waves bridge girders gear boxes hills radiation heat transfer spillways turbulent flames pipe flow open channels jets combustion chambers welding sprinkler slug flow turbines thermoelectric power generation airfoils bed formation fires in tunnels shell and tube heat exchangers and pumps *International Conference on Computer Science and Software Engineering (CSSE 2014)*, 2014-11-03 CSSE2014 proceeding tends to collect the most up to date comprehensive and worldwide state of art knowledge on Computer Science and Software Engineering All the accepted papers have been submitted to strict peer review by 2 4 expert referees and selected based on originality significance and clarity for the purpose of the conference The conference program is extremely rich profound and featuring high impact presentations of selected papers and additional late breaking contributions We sincerely hope that the conference would not only show the participants a broad overview of the latest research results on related fields but also provide them with a significant platform for academic connection and exchange The Technical Program Committee members have been working very hard to meet the deadline of review The final conference program consists of 126 papers divided into 4 sessions **Fluidized Bed**

Combustion Simeon Oka, 2003-09-16 A realization of recent clean energy initiatives fluidized bed combustion FBC has quickly won industry preference due to its ability to burn materials as diverse as low grade coals biomass and industrial and municipal waste Fluidized Bed Combustion catalogs the fundamental physical and chemical processes required of bubbling fluidized beds before launching into application centered coverage of hot gas generator incinerator and boiler concepts and design calculations for regime parameters and dimensions and all aspects of FBC operation It enumerates the environmental consequences of fluidized bed processes and proposes measures to reduce the formation of harmful emissions

Fluidized-Bed Reactors: Processes and Operating Conditions John G. Yates, Paola Lettieri, 2016-09-27 The fluidized bed reactor is the centerpiece of industrial fluidization processes This book focuses on the design and operation of fluidized beds in many different industrial processes emphasizing the rationale for choosing fluidized beds for each particular process

The book starts with a brief history of fluidization from its inception in the 1940 s The authors present both the fluid dynamics of gas solid fluidized beds and the extensive experimental studies of operating systems and they set them in the context of operating processes that use fluid bed reactors Chemical engineering students and postdocs as well as practicing engineers will find great interest in this book

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