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Modern Drying Technology

Experimental Techniques

Volume 2



Modern Drying Technology Experimental Techniques Volume

Evangelos Tsotsas, Arun S. Mujumdar



Modern Drying Technology Experimental Techniques Volume :

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transfer of cutting edge research results to industrial use Volume 5 is dedicated to process intensification by hybrid processes that combine convective or contact heat transfer with microwaves ultrasound or radiation Process intensification by more efficient choice distribution and flow of the drying medium such as impinging jet drying pulse combustion drying superheated steam drying drying in specially designed spouted beds are thoroughly discussed Moreover methods that favorably affect the process by changing the structure of the drying product e g foaming electroporation are treated Emphasis is placed on drying including freeze drying of sensitive materials such as foods biomaterials and pharmaceuticals Released Volumes of Modern Drying Technology Volume 1 Computational Tools at Different Scales ISBN 978 3 527 31556 7 Volume 2 Experimental Techniques ISBN 978 3 527 31557 4 Volume 3 Product Quality and Formulation ISBN 978 3 527 31558 1 Volume 4 Energy Savings ISBN 978 3 527 31559 8 Set Volume 1 5 ISBN 978 3 527 31554 3 Modern Drying Technology, 5 Volume Set Evangelos Tsotsas, Arun S. Mujumdar, 2014-04-14 These five volume series provide a comprehensive overview of all important aspects of drying technology like computational tools at different scales Volume 1 modern experimental and analytical techniques Volume 2 product quality and formulation Volume 3 energy savings Volume 4 and process intensification Volume 5 Based on high level cutting edge results contributed by internationally recognized experts in the various treated fields this book series will help engineers achieve greater efficiency for an unavoidable yet vital process Located at the intersection of the two main approaches in modern chemical engineering product engineering and process systems engineering the series brings theory into practice in order to improve the quality of high value dried products save energy and cut the costs of drying processes Available in print as 5 Volume Set or as individual volumes Buy the Set and SAVE 30% Also available online For further information visit wileyonlinelibrary.com Individual volumes Volume 1 Modern Drying Technology Computational Tools at Different Scales Diverse model types for the drying of products and the design of drying processes short cut methods homogenized pore network and continuous thermo mechanical approaches are treated along with computational fluid dynamics population balances and process systems simulation tools Emphasis is put on scale transitions Volume 2 Modern Drying Technology Experimental Techniques Comprises experimental methods used in various industries and in research in order to design and control drying processes measure moisture and moisture distributions characterize particulate material and the internal micro structure of dried products and investigate the behavior of particle systems in drying equipment Key topics include acoustic levitation near infrared spectral imaging magnetic resonance imaging X ray tomography and positron emission tracking Volume 3 Modern Drying Technology Product Quality and Formulation Discusses how desired properties of foods biomaterials active pharmaceutical ingredients and fragile aerogels can be preserved during drying and how spray drying and spray fluidized bed processes can be used for particle formation and formulation Methods for monitoring product quality such as process analytical technology and modeling tools such as Monte Carlo simulations discrete particle modeling and neural networks are presented with real examples from

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Continuous Pharmaceutical Processing Zoltan K Nagy,Arwa El Hagrasy,Jim Litster,2020-06-10 Continuous pharmaceutical manufacturing is currently receiving much interest from industry and regulatory authorities with the joint aim of allowing rapid access of novel therapeutics and existing medications to the public without compromising high quality Research groups from different academic institutions have significantly contributed to this field with an immense amount of published research addressing a variety of topics related to continuous processing The book is structured to have individual chapters on the different continuous unit operations involved in drug substance and drug product manufacturing A wide spectrum of topics are covered including basic principles of continuous manufacturing applications of continuous flow chemistry in drug synthesis continuous crystallization continuous drying feeders and blenders roll compaction and continuous wet granulation The underlying theme for each of these chapters is to present to the reader the recent advances in modeling experimental investigations and equipment design as they pertain to each individual unit operation The book also includes chapters on quality by design QbD and process analytical technology PAT for continuous processing process control strategies including new concepts of quality by control QbC real time process management and plant optimization business and supply chain considerations related to continuous manufacturing as well as safety guidelines related to continuous chemistry A separate chapter is dedicated to discussing regulatory aspects of continuous manufacturing with description of current regulatory environment quality GMP aspects as well as regulatory gaps and challenges Our aim from publishing this book is to make it a valuable reference for readers interested in this topic with a desire to gain a fundamental understanding of engineering principles and mechanistic studies utilized in understanding and developing continuous processes In addition our advanced readers and practitioners in this field will find that the technical content of Continuous Pharmaceutical Processing is at the forefront of recent technological advances with coverage of future prospects and challenges for this technology

Thermal Separation Technology Alfons Mersmann,Matthias Kind,Johann Stichlmair,2011-07-28 Thermal Separation Technology is a key discipline for many industries and lays the engineering foundations for the sustainable and economic production of high quality materials This book provides fundamental knowledge on this field and may be used both in university teaching and in industrial research and development Furthermore it is intended to support professional

engineers in their daily efforts to improve plant efficiency and reliability Previous German editions of this book have gained widespread recognition This first English edition will now make its content available to the international community of students and professionals In the first chapters of the book the fundamentals of thermodynamics heat and mass transfer and multiphase flow are addressed Further chapters examine in depth the different unit operations distillation and absorption extraction evaporation and condensation crystallization adsorption and chromatography and drying while the closing chapter provides valuable guidelines for a conceptual process development

Frontiers in Spray Drying Nan Fu, Jie Xiao, Meng Wai Woo, Xiao Dong Chen, 2020-08-13 This book covers the latest developments and advances in spray drying and describes how they impact the basic aspect of designing and operating spray dryers This generic approach allows users to understand how different basic aspects of spray drying have advanced Users will learn how to apply these advances in their own specific spray drying applications This book also discusses the handling and control of spray dried products Includes the latest techniques for use in the design and operation of spray drying operations Covers the basic operations of spray drying that can be applied to different applications of spray drying Discusses the handling and control of spray dried product qualities from a general approach allowing readers to tailor these approaches to their own specific products This book is aimed at professionals researchers and academics working in the fields of food chemical pharmaceutical and industrial engineering

CRC Handbook of Thermal Engineering Raj P. Chhabra, 2017-11-08 The CRC Handbook of Thermal Engineering Second Edition is a fully updated version of this respected reference work with chapters written by leading experts Its first part covers basic concepts equations and principles of thermodynamics heat transfer and fluid dynamics Following that is detailed coverage of major application areas such as bioengineering energy efficient building systems traditional and renewable energy sources food processing and aerospace heat transfer topics The latest numerical and computational tools microscale and nanoscale engineering and new complex structured materials are also presented Designed for easy reference this new edition is a must have volume for engineers and researchers around the globe

Surface Effects in Solid Mechanics Holm Altenbach, Nikita F Morozov, 2013-03-12 This book summarizes the actual state of the art and future trends of surface effects in solid mechanics Surface effects are more and more important in the precise description of the behavior of advanced materials One of the reasons for this is the well known from the experiments fact that the mechanical properties are significantly influenced if the structural size is very small like for example nanostructures In this book various authors study the influence of surface effects in the elasticity plasticity viscoelasticity In addition the authors discuss all important different approaches to model such effects These are based on various theoretical frameworks such as continuum theories or molecular modeling The book also presents applications of the modeling approaches

Modern Drying Technology, Volume 3 Evangelos Tsotsas, Arun S. Mujumdar, 2011-08-04 This five volume series provides a comprehensive overview of all important aspects of modern drying technology concentrating on the transfer of cutting edge research results to industrial

use Volume 3 discusses how desired properties of foods biomaterials active pharmaceutical ingredients and fragile aerogels can be preserved during drying and how spray drying and spray fluidized bed processes can be used for particle formation and formulation Methods for monitoring product quality such as process analytical technology and modeling tools such as Monte Carlo simulations discrete particle modeling and neural networks are presented with real examples from industry and academia Food Engineering Handbook, Two Volume Set Theodoros Varzakas, Constantina Tzia, 2014-12-12 Food Engineering Handbook Two Volume Set provides a stimulating and up to date review of food engineering phenomena It also addresses the basic and applied principles of food engineering methods used in food processing operations around the world Combining theory with a practical hands on approach this set examines the thermophysical properties Modern Drying Technology Evangelos Tsotsas, 2011 **Essentials and Applications of Food Engineering** C. Anandharamakrishnan, S. Padma Ishwarya, 2019-03-15 Essentials Applications of Food Engineering provides a comprehensive understanding of food engineering operations and their practical and industrial utility It presents pertinent case studies solved numerical problems and multiple choice questions in each chapter and serves as a ready reference for classroom teaching and exam preparations The first part of this textbook contains the introductory topics on units and dimensions material balance energy balance and fluid flow The second part deals with the theory and applications of heat and mass transfer psychrometry and reaction kinetics The subsequent chapters of the book present the heat and mass transfer operations such as evaporation drying refrigeration freezing mixing and separation The final section focuses on the thermal non thermal and nanotechnology based novel food processing techniques 3D food printing active and intelligent food packaging and fundamentals of CFD modeling Features Features 28 case studies to provide a substantial understanding of the practical and industrial applications of various food engineering operations Includes 178 solved numerical problems and 285 multiple choice questions Highlights the application of mass balance in food product traceability and the importance of viscosity measurement in a variety of food products Provides updated information on novel food processing techniques such as cold plasma 3D food printing nanospray drying electrospraying and electrospinning The textbook is designed for undergraduate and graduate students pursuing Food Technology and Food Process Engineering courses This book would also be of interest to course instructors and food industry professionals *Modern Methods of Plant Analysis / Moderne Methoden der Pflanzenanalyse* K. Biemann, N. K. Boardman, B. Breyer, S. P. Burg, W. L. Butler, D. J. David, P. S. Davis, A. E. Dimond, A. C. Hildebrandt, F. A. Hommes, O. Kratky, H. F. Linskens, H. Moor, K. H. Norris, I. J. O'Donnell, J. V. Possingham, H. Prat, D. H. M. van Slogteren, E. Stahl, J. A. van der Veken, J. P. H. van der Want, E. F. Woods, 2012-12-06 123 phase and hence have no direct bearing on the retention time of solutes However in gas solid chromatography a considerable quantity of the mobile phase may be adsorbed on the surface of the stationary adsorbent which diminishes the column's effective length and ability to retain solutes In this respect helium has been found to be preferable to most other gases GREENE and Roy 1957 because it is adsorbed to the least extent 3 Packed

columns offer a considerable resistance to flow which may create a pressure differential between inlet and outlet of sufficient magnitude to cause an unfavorable flow rate through a significant length of the column. A reduced inlet outlet pressure ratio can be obtained by using light molecular weight gases toward which the column packing shows the greatest permeability. The flow rate of the mobile phase is normally adjusted by altering the column inlet pressure for which purpose commercial pressure regulators of sufficient accuracy are available. Quantitative measurements of the flow rate can be made by a number of methods including rotameters, orifice meters, soapfilm flow meters, and displacement of water. The former two methods are the most convenient but the least accurate; moreover they create a back pressure and are temperature dependent, whereas although the moving soap bubble is cumbersome to employ and unusable for continuous readings, it is preferred when the highest accuracy is required.

Heat and Mass Transfer in Porous Media J.M.P.Q. Delgado, 2011-10-08. This book *Heat and Mass Transfer in Porous Media* presents a set of new developments in the field of basic and applied research work on the physical and chemical aspects of heat and mass transfer phenomena in a porous medium domain as well as related material properties and their measurements. The book contents include both theoretical and experimental developments providing a self-contained major reference that is appealing to both the scientists and the engineers. At the same time these topics will encounter a variety of scientific and engineering disciplines such as chemical, civil, agricultural, mechanical, engineering, etc. The book is divided in several chapters that intend to be a short monograph in which the authors summarize the current state of knowledge for benefit of professionals.

Food Engineering Handbook Theodoros Varzakas, Constantina Tzia, 2014-11-24. *Food Engineering Handbook* Food Process Engineering addresses the basic and applied principles of food engineering methods used in food processing operations around the world. Combining theory with a practical hands-on approach, this book examines the thermophysical properties and modeling of selected processes such as chilling, freezing, and dehy

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Table of Contents Modern Drying Technology Experimental Techniques Volume

1. Understanding the eBook Modern Drying Technology Experimental Techniques Volume
 - The Rise of Digital Reading Modern Drying Technology Experimental Techniques Volume
 - Advantages of eBooks Over Traditional Books
2. Identifying Modern Drying Technology Experimental Techniques Volume
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Modern Drying Technology Experimental Techniques Volume
 - User-Friendly Interface
4. Exploring eBook Recommendations from Modern Drying Technology Experimental Techniques Volume

- Personalized Recommendations
- Modern Drying Technology Experimental Techniques Volume User Reviews and Ratings
- Modern Drying Technology Experimental Techniques Volume and Bestseller Lists
- 5. Accessing Modern Drying Technology Experimental Techniques Volume Free and Paid eBooks
 - Modern Drying Technology Experimental Techniques Volume Public Domain eBooks
 - Modern Drying Technology Experimental Techniques Volume eBook Subscription Services
 - Modern Drying Technology Experimental Techniques Volume Budget-Friendly Options
- 6. Navigating Modern Drying Technology Experimental Techniques Volume eBook Formats
 - ePub, PDF, MOBI, and More
 - Modern Drying Technology Experimental Techniques Volume Compatibility with Devices
 - Modern Drying Technology Experimental Techniques Volume Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Modern Drying Technology Experimental Techniques Volume
 - Highlighting and Note-Taking Modern Drying Technology Experimental Techniques Volume
 - Interactive Elements Modern Drying Technology Experimental Techniques Volume
- 8. Staying Engaged with Modern Drying Technology Experimental Techniques Volume
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Modern Drying Technology Experimental Techniques Volume
- 9. Balancing eBooks and Physical Books Modern Drying Technology Experimental Techniques Volume
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Modern Drying Technology Experimental Techniques Volume
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Modern Drying Technology Experimental Techniques Volume
 - Setting Reading Goals Modern Drying Technology Experimental Techniques Volume
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Modern Drying Technology Experimental Techniques Volume

- Fact-Checking eBook Content of Modern Drying Technology Experimental Techniques Volume
- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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