

THIRD EDITION

AEROSOL TECHNOLOGY

*PROPERTIES, BEHAVIOR, AND
MEASUREMENT OF AIRBORNE PARTICLES*

WILLIAM C. HINDS
YIFANG ZHU

WILEY

Aerosol Technology Properties Behavior And Measurement Of Airborne Particles

Heikki Torvela



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Aerosol Technology William C. Hinds, 1982-07-27 Aerosol Technology Second Edition also features dozens of new fully worked examples drawn from a wide range of industrial and research settings plus new chapter end practice problems to help readers master the material quickly

Aerosol Pollution Impact on Precipitation Zev Levin, William R. Cotton, 2008-09-30 Life on Earth is critically dependent upon the continuous cycling of water between oceans continents and the atmosphere Precipitation including rain snow and hail is the primary mechanism for transporting water from the atmosphere back to the Earth's surface It is also the key physical process that links aspects of climate weather and the global hydrological cycle Changes in precipitation regimes and the frequency of extreme weather events such as floods droughts severe ice snow storms monsoon fluctuations and hurricanes are of great potential importance to life on the planet One of the factors that could contribute to precipitation modification is aerosol pollution from various sources such as urban air pollution and biomass burning Natural and anthropogenic changes in atmospheric aerosols might have important implications for precipitation by influencing the hydrological cycle which in turn could feed back to climate changes From an Earth Science perspective a key question is how changes expected in climate will translate into changes in the hydrological cycle and what trends may be expected in the future We require a much better understanding and hence predictive capability of the moisture and energy storages and exchanges among the Earth's atmosphere oceans continents and biological systems This book is a review of our knowledge of the relationship between aerosols and precipitation reaching the Earth's surface and it includes a list of recommendations that could help to advance our knowledge in this area

Aerosol Measurement Pramod Kulkarni, Paul A. Baron, Klaus Willeke, 2011-07-12 Aerosol Measurement Principles Techniques and Applications Third Edition is the most detailed treatment available of the latest aerosol measurement methods Drawing on the know how of numerous expert contributors it provides a solid grasp of measurement fundamentals and practices a wide variety of aerosol applications This new edition is updated to address new and developing applications of aerosol measurement including applications in environmental health atmospheric science climate change air pollution public health nanotechnology particle and powder technology pharmaceutical research and development clean room technology integrated circuit manufacture and nuclear waste management

A Guide to Particulate Science in Pharmaceutical Product Development Margaret D. Louey, Timothy M. Crowder, Anthony J. Hickey, 2025-08-04 The pharmaceutical applications of powder technology have long been recognized Yet while many books focus on aspects of powder formation and behavior there are few texts that explore the power of particulate science in the design manufacture and control of quality medicines This revision discusses key principles and practical applications The authors cover particulate material its form and production sampling from bodies of powder particle size descriptors and statistics behavior of particles and powder instrumental analysis particle size measurement and synergy of adopted techniques and in vitro and in vivo performance

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developments toward assessment and management of hazards and risks associated with engineered nanomaterials

Radioactive Air Sampling Methods Mark L. Maiello, Mark D. Hoover, 2010-10-18 Although the field of radioactive air sampling has matured and evolved over decades it has lacked a single resource that assimilates technical and background information on its many facets Edited by experts and with contributions from top practitioners and researchers Radioactive Air Sampling Methods provides authoritative guidance

Aerobiology Harry Salem, Sidney A. Katz, 2016-04-26 This book focusses on the toxicological aspects of aerobiology considering the adverse health effects associated with the inhalation of airborne biological particulates

Measurement of Atmospheric Emissions Heikki Torvela, 2013-11-11 Due to the threat of a possible global climate change and the greenhouse effect caused by constituents of anthropogenic origin in the atmosphere air quality has become a major environmental issue As a consequence emissions into the atmosphere need to be monitored and controlled Measurement of Atmospheric Emissions presents technologies for emission control and analysis from industrial and energy plants The author explains the physical and chemical basis before proceeding to the practical performance This publication provides the reader with the knowledge necessary to critically analyze and investigate emission measurement techniques It will be of great interest to researchers and engineers in the fields of environmental technology and air pollution control It will assist in the choice of the most appropriate instruments for various purposes and circumstances

Ultrafine Particles In The Atmosphere L Mick Brown, Nick Collings, Roy Michael Harrison, Robert L Maynard, Andrew D Maynard, 2003-07-30 Following the recognition that airborne particulate matter even at quite modest concentrations has an adverse effect on human health there has been an intense research effort to understand the mechanisms and quantify the effects One feature that has shone through is the important role of ultrafine particles as a contributor to the adverse effects of airborne particles In this volume many of the most distinguished researchers in the field provide a state of the art overview of the scientific and medical research on ultrafine particles

Metal Oxide Nanoparticles, 2 Volume Set Oliver Diwald, Thomas Berger, 2021-09-14 Ein umfassendes Referenzwerk für Chemiker und Industriefachleute zum Thema Nanopartikel Nanopartikel aus Metalloxid sind ein wesentlicher Bestandteil zahlreicher natürlicher und technologischer Prozesse von der Mineralumwandlung bis zur Elektronik Darüber hinaus kommen Metalloxid Nanopartikel in Pulverform im Maschinenbau in der Elektronik und der Energietechnik zum Einsatz Das Werk Metal Oxide Nanoparticles Formation Functional Properties and Interfaces stellt die wichtigsten Synthese und Formulierungsansätze bei der Nutzung von Metalloxid Nanopartikeln als Funktionsmaterialien vor Es werden die üblichen Verarbeitungswege erklärt und die physikalischen und chemischen Eigenschaften der Partikel mithilfe von umfassenden und ergänzenden Charakterisierungsmethoden bewertet Dieses Werk kann als Einführung in die Formulierung von Nanopartikeln ihre Grenzflächenchemie und ihre funktionellen Eigenschaften im Nanobereich genutzt werden Darüber hinaus dient es zum vertiefenden Verständnis denn das Buch enthält detaillierte Angaben zu fortschrittlichen Methoden bei der physikalischen chemischen

Oberflächen und Grenzflächencharakterisierung von Metalloxyd Nanopartikeln in Pulvern und Dispersionen Erläuterung der Anwendung von Metalloxyd Nanopartikeln und der wirtschaftlichen Auswirkungen Betrachtung der Partikelsynthese einschließlich der Grundsätze ausgewählter Bottom up Strategien Untersuchung der Formulierung von Nanopartikeln mit einer Auswahl von Verarbeitungs- und Anwendungswegen Diskussion der Bedeutung von Partikeloberflächen und grenzflächen für Strukturbildung Stabilität und funktionelle Materialeigenschaften Betrachtung der Charakterisierung von Metalloxyd Nanopartikeln auf verschiedenen Längenskalen In diesem Buch finden Forscher im akademischen Bereich Chemiker in der Industrie und Doktoranden wichtige Erkenntnisse über die Synthese Eigenschaften und Anwendungen von Metalloxyd Nanopartikeln

First Principles of Meteorology and Air Pollution Mihalis Lazaridis, 2010-11-18 This book's main objective is to decipher for the reader the main processes in the atmosphere and the quantification of air pollution effects on humans and the environment through first principles of meteorology and modelling measurement approaches The understanding of the complex sequence of events starting from the emission of air pollutants into the atmosphere to the human health effects as the final event is necessary for the prognosis of potential risk to humans from specific chemical compounds and mixtures of them It fills a gap in the literature by providing a solid grounding in the first principles of meteorology and air pollution making it particularly useful for undergraduate students Its broad scope makes it a valuable text in many related disciplines containing a comprehensive and integrated methodology to study the first principles of air pollution meteorology indoor air pollution and human exposure Problem solving exercises help to reinforce concepts

Treatise on Geochemistry, 2013-10-19 This extensively updated new edition of the widely acclaimed Treatise on Geochemistry has increased its coverage beyond the wide range of geochemical subject areas in the first edition with five new volumes which include the history of the atmosphere geochemistry of mineral deposits archaeology and anthropology organic geochemistry and analytical geochemistry In addition the original Volume 1 on Meteorites Comets and Planets was expanded into two separate volumes dealing with meteorites and planets respectively These additions increased the number of volumes in the Treatise from 9 to 15 with the index appendices volume remaining as the last volume Volume 16 Each of the original volumes was scrutinized by the appropriate volume editors with respect to necessary revisions as well as additions and deletions As a result 27% were republished without major changes 66% were revised and 126 new chapters were added In a many faceted field such as Geochemistry explaining and understanding how one sub field relates to another is key Instructors will find the complete overviews with extensive cross referencing useful additions to their course packs and students will benefit from the contextual organization of the subject matter Six new volumes added and 66% updated from 1st edition The Editors of this work have taken every measure to include the many suggestions received from readers and ensure comprehensiveness of coverage and added value in this 2nd edition The esteemed Board of Volume Editors and Editors in Chief worked cohesively to ensure a uniform and consistent approach to the content which is an amazing accomplishment for a 15 volume work 16

volumes including index volume **Developments in Surface Contamination and Cleaning, Volume 4** Rajiv Kohli, Kashmiri L. Mittal, 2011-09-26 In this series Rajiv Kohli and Kash Mittal have brought together the work of experts from different industry sectors and backgrounds to provide a state of the art survey and best practice guidance for scientists and engineers engaged in surface cleaning or handling the consequences of surface contamination The expert contributions in this volume cover important fundamental aspects of surface contamination that are key to understanding the behavior of specific types of contaminants This understanding is essential to develop preventative and mitigation methods for contamination control The coverage complements the treatment of surface contamination in vol 1 Fundamental and Applied Aspects This volume covers Sources and Generation of Particles Manipulation Techniques for Particles on Surfaces Particle Deposition and Rebound Particle Behavior in Liquid Systems Biological and Metallic Contamination and includes a comprehensive list of current standards and resources Comprehensive coverage of innovations in surface contamination and cleaning Written by established experts in the contamination and cleaning field Each chapter is a comprehensive review of the state of the art Case studies included *Air Pollutants and the Respiratory Tract* W. Michael Foster, Daniel L. Costa, 2005-05-12 Emphasizing the impact of air toxins and contaminants on human health this Second Edition examines the latest research from the epidemiology to the cellular mechanisms underlying cardiopulmonary responses to air pollution This guide offers chapters that address the basic biology techniques and clinical practices used to monitor and assess acute

Microbiology of Aerosols Anne-Marie Delort, Pierre Amato, 2017-11-13 An introduction to the microbiology of bioaerosols and their impact on the world in which we live The microbiology of aerosols is an emerging field of research that lies at the interface of a variety of scientific and health related disciplines This eye opening book synthesizes the current knowledge about microorganisms bacteria archaea fungi viruses that are aloft in the atmosphere The book is written collaboratively by an interdisciplinary and international panel of experts and carefully edited to provide a high level overview of the emerging field of aerobiology Four sections within Microbiology of Aerosols present the classical and online methods used for sampling and characterizing airborne microorganisms their emission sources and short to long distance dispersal their influence on atmospheric processes and clouds and their consequences for human health and agro ecosystems Practical considerations are also discussed including sampling techniques an overview of the quantification and characterization of bioaerosols transport of bioaerosols and a summary of ongoing research opportunities in the field Comprehensive in scope the book Explores this new field that is applicable to many disparate disciplines Covers the emission of bioaerosols to their deposit covering both quantitative and qualitative aspects Provides insights into social and environmental effects of the presence of bioaerosols in the atmosphere Details the impact of bioaerosols on human health animal and plant health and on physical and chemical atmospheric processes Written by authors internationally recognized for their work on biological aerosols and originating from a variety of scientific fields collaborated on Microbiology of Aerosols is an excellent resource

for researchers and graduate or PhD students interested in atmospheric sciences or microbiology **Exposure Assessment and Safety Considerations for Working with Engineered Nanoparticles** Michael J. Ellenbecker, Candace Su-Jung Tsai, 2015-07-07 Addresses health and safety issues associated with workplace Nanoparticle exposures Describes methods to evaluate and control worker exposures to engineered nanoparticles Provides guidance for concerned EHS professionals on acceptable levels of exposure to nanoparticles Includes documentation on best practices to be followed by all researchers when working with engineered nanoparticles Describes current knowledge on toxicity of nanoparticles Includes coverage on Routes of Exposure for Engineered Nanoparticles **Indoor and Outdoor Nanoparticles** Mar Viana, 2016-04-28 This volume provides an overview of the determinants of the release of and exposure to airborne nanoparticles Whether intentionally manufactured or unintentionally generated during industrial processes the release of nanoparticles can result in significant worker exposure which must be dealt with adequately by means of dedicated risk assessments to ensure workplace health and safety The book extensively discusses a number of measurement and modelling strategies available for this purpose It also reviews the health hazardous potential of nano sized particles and fibres and follows the flow of engineered nanomaterials from production and use to disposal and the environment It appeals to a wide readership from specialists already working in the field to newcomers aiming to gain insights into this topic

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