

PARTICLES IN GASES AND LIQUIDS

3

DETECTION,
CHARACTERIZATION,
AND CONTROL

EDITED BY
K. L. MITTAL

Particles In Gases And Liquids 3 Detection Characterization And Control

Bharat Bhushan



Particles In Gases And Liquids 3 Detection Characterization And Control:

Particles in Gases and Liquids 3 K.L. Mittal, 2013-11-11 This book documents the proceedings of the Third Symposium on Particles in Gases and Liquids Detection Characterization and Control held as a part of the 22nd Annual Meeting of the Fine Particle Society in San Jose California July 29 August 2 1991 This series of symposia was initiated in 1987 in light of the growing importance to eliminate particles from process gases and liquids As pointed out in the Preface to antecedent volumes in this series that particles in process gases and liquids could cause significant yield losses in precision manufacturing and concomitantly there has been heightened interest in understanding the behavior of particles in gases and liquids and devising ways to eliminate or at least reduce substantially these particles The concern about particles in gases and liquids has been there for quite some time in the microelectronics arena but there are other areas also where particles are of significant concern e g in operation theatres in hospitals food and beverage industry and pharmaceutical manufacturing This symposium basically had the same objectives as its predecessors but to provide an update on the R D activity taking place in the arena of particle detection characterization and control The printed program comprised a total of 28 papers dealing with variegated aspects of particles in gases and liquids There were brisk and lively discussions and the attendees offered many positive comments which goes to show that it was a well received and needed symposium **First International Congress on Adhesion Science and Technology---invited papers** van Ooij, Jr. Anderson, 2023-03-08 This Festschrift documents the Proceedings of the First International Congress on Adhesion Science and Technology held in honor of Dr Kash Mittal on the occasion of his 50 birthday in Amsterdam The Netherlands October 16 20 1995 It contains the full accounts of the plenary and invited lectures which are divided into the following seven part Particles in Gases and Liquids 1 K.L. Mittal, 2011-09-26 This book documents the proceedings of the Symposium on Particles in Fluids Detection Characterization and Control held as a part of the 18th Fine Particle Society meeting in Boston August 3 7 1987 This was the Premier symposium on this topic and the response was so good that we have decided to organize it on a biennial basis and the second symposium will be held under the rubric Particles in Gases and Liquids Detection Characterization and Control at the 20th Fine Particle Society meeting in Boston August 22 26 1989 In the modern manufacture of sophisticated and sensitive microelectronic components and other precision parts there has been a great deal of concern about yield losses due to micrometer and submicrometer sized particles These particles can originate from a number of sources including fluids i e gases and liquids used in the manufacturing process So the detection characterization and control or removal of these undesirable particles is of cardinal importance and this symposium was conceived and organized with this in mind The purposes of this symposium were to bring together those actively involved in all aspects of particles in fluids to provide a forum for discussion of the latest techniques for the detection characterization and control of particles and to highlight areas which needed intensified R D efforts The printed program contained a total of 46 papers and a variety of topics dealing with

various ramifications of particles in fluids were presented

First International Congress on Adhesion Science And Technology---invited Papers W. J. Van Ooij, 1998-12 This Festschrift documents the Proceedings of the First International Congress on Adhesion Science and Technology held in honor of Dr Kash Mittal on the occasion of his 50 birthday in Amsterdam The Netherlands October 16 20 1995 It contains the full accounts of the plenary and invited lectures which are divided into the following seven parts Part 1 Fundamental aspects of adhesion and general topics Part 2 Contact angle wettability and surface energetics Part 3 Surface modification Relevance to adhesion Part 4 Adhesives and adhesive joints Part 5 Adhesion aspects of polymeric coatings and polymer polymer interphase Part 6 Metal polymer and metal ceramic adhesion and Part 7 General papers The topics covered include many different aspects of adhesion science and technology and both fundamental and applied issues are addressed The final section of this volume gives a listing of titles authors and affiliations of the other 185 papers which were included in the technical program of the conference

Recent Advances in Adhesion Science and Technology in Honor of Dr. Kash Mittal Wojciech (Voytek) Gutowski, Hanna Dodiuk, 2013-12-31 The surface of an object is the first thing we see or touch Nearly every article or object we encounter at home in industry land transportation aerospace or the medical field in some way uses an adhesive a sealant or a decorative coating Adhesion science provides the technology and the know how behind these applications Recent Advances in Adhesion Science and Technology in Honor of Dr Kash Mittal is dedicated to Dr Mittal's outstanding contributions to the global adhesion community and his achievements in disseminating the science of adhesion This Festschrift volume contains selected papers from the Special Symposium on Recent Advances in Adhesion Science and Technology held in honor of Dr Mittal to commemorate the publication of his 100th edited book Written by world renowned researchers the papers have been updated for inclusion in this volume They offer insight into recent developments and the significant ramifications to adhesion science and adhesive technology Nineteen articles are divided into five sections Interfaces Wettability and Adhesion Surface Modification of Polymers Adhesion Aspects of Bio Based Materials and Bioadhesion Adhesives and Their Testing and Nanomaterials and Nanocomposites Reflecting the multidisciplinary nature of adhesion science the topics covered include metal polymer interfaces and ways to improve adhesion lateral force at liquid solid interface particle adhesion in pharmaceutical sciences wood joints formed without use of adhesives reinforced polymer composites using different fillers green composites medium density fiber board surfaces for powder coating adhesion aspects in dentistry E coli interactions in porous media analysis of adhesive behavior in bonded assemblies soy proteins as wood adhesives carbon nanotube based interphase sensors and reaction of multiwalled carbon nanotubes with gaseous atoms

Surfactant Science and Technology Laurence S. Romsted, 2014-05-05 Surfactant research explores the forces responsible for surfactant assembly and the critical industrial medical and personal applications including viscosity control microelectronics drug stabilization drug delivery cosmetics enhanced oil recovery and foods Surfactant Science and Technology Retrospects and Prospects a

Festschrift in honor of **Surfactants in Precision Cleaning** Rajiv Kohli, Kashmiri L. Mittal, 2021-10-21 Surfactants in Precision Cleaning Removal of Contaminants at the Micro and Nanoscale is a single source of information on surfactants emulsions microemulsions and detergents for removal of surface contaminants at the micro and nanoscale The topics covered include cleaning mechanisms effect of surfactants types of stable dispersions emulsions microemulsions surfactants detergents etc cleaning technology and cleaning applications Users will find this volume an excellent resource on the use of stable dispersions in precision cleaning Single source of current information on surfactants emulsions microemulsions and detergents for precision cleaning applications Includes a list of extensive reference sources Discusses specific selection and properties of surfactants and their use in cleaning Provides a guide for cleaning applications in different industry sectors

Particles in gases and liquids. Detection, characterization and control. Proceedings of the Symposium ; 3, 1991 Metallized Plastics 3 K.L. Mittal, 2012-12-06 This volume chronicles the proceedings of the Third Symposium on Metallized Plastics Fundamental and Applied Aspects held under the auspices of the Dielectric Science and Technology Division of the Electrochemical Society in Phoenix Arizona October 13 18 1991 This series of symposia to address the subject of metallized plastics was initiated in 1988 and the premier symposium was held in Chicago October 10 12 1988 followed by the second event in Montreal Canada May 7 10 1990 The proceedings of these two symposia have been properly documented 2 The third symposium was a huge success like the previous two events and all this is testimonial to the brisk interest and high tempo of R D activity in the field of metallized plastics This further bolsters our earlier thinking that there was a conspicuous need to hold symposia on this topic on a regular basis and the fourth is planned for May 16 21 1993 in Honolulu Hawaii The study of metallized plastics constitutes an important human endeavor and as pointed out earlier there are myriad applications of metallized plastics ranging from very commonplace to exotic Also a survey of the recent literature will reveal that both the fundamental and applied aspects of metallized plastics are being pursued with great vigor

Developments in Surface Contamination and Cleaning, Volume 7 Rajiv Kohli, Kashmiri L. Mittal, 2014-11-18 As device sizes in the semiconductor industries are shrinking they become more vulnerable to smaller contaminant particles and most conventional cleaning techniques employed in the industry are not as effective at smaller scales The book series Developments in Surface Contamination and Cleaning as a whole provides an excellent source of information on these alternative cleaning techniques as well as methods for characterization and validation of surface contamination Each volume has a particular topical focus covering the key techniques and recent developments in the area The chapters in this Volume address the sources of surface contaminants and various methods for their collection and characterization as well as methods for cleanliness validation Regulatory aspects of cleaning are also covered The collection of topics in this book is unique and complements other volumes in this series Edited by the leading experts in small scale particle surface contamination cleaning and cleaning control these books will be an invaluable reference for researchers and engineers in R D manufacturing quality

control and procurement specification situated in a multitude of industries such as aerospace automotive biomedical defense energy manufacturing microelectronics optics and xerography Provides 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 Addresses the continuing trends of shrinking device size and contamination vulnerability in a range of industries spearheaded by the semiconductor industry and others Includes new regulatory aspects Particle Adhesion David J. Quesnel, Ronald S.

Rimai, Louis H. Sharpe, 2002-02-07 Whenever a curved surface interacts with another surface the principles of adhesion are at work From the cells in your body to the dust on your glasses intermolecular forces cause materials to attract one another Elastic deformations resulting from these adhesive interactions store strain that can be liberated during particle detachment Time d **Advances In Information Storage Systems, Vol 7** Bharat Bhushan, 1996-09-14 Advances in Information

Storage Systems AISS series was initiated by ASME Press New York with a first issue published in April 1991 ASME Press published a total of five volumes in 1991 93 In 1994 World Scientific Publishing Co Private Limited took over the highly respected series and published volume number 6 in 1995 This volume number 7 is the second volume published by the World Scientific Publishing The aim of the series remains to report the latest results from around the world in all the electromechanical materials science design and manufacturing problems of information storage systems magnetic and optical All articles in each volume are of international archival quality refereed according to rigorous journal standards by the editors and their reviewers The series will continue to be published with a frequency of one per year One hundred and fifty five articles have been published in the first six volumes This volume contains twenty seven articles that cover various aspects of information storage and processing industry organized into three parts Micromechanical Characterization of Component Materials Mechanics and Tribology for Data Storage Systems Dynamics and Controls for Data Storage Systems

The National Science Foundation Fiscal Year 2001 Budget Authorization Request, Parts I-III United States.

Congress. House. Committee on Science. Subcommittee on Basic Research, 2000 Particles in Gases and

Liquids-detection, Characterization and Control Fine Particle Society, 1991 **Advances in Information Storage Systems**

Bharat Bhushan, 1996-09-01 Advances in Information Storage Systems AISS series was initiated by ASME Press New York with a first issue published in April 1991 ASME Press published a total of five volumes in 1991 93 In 1994 World Scientific Publishing Co Private Limited took over the highly respected series and published volume number 6 in 1995 This volume number 7 is the second volume published by the World Scientific Publishing The aim of the series remains to report the latest results from around the world in all the electromechanical materials science design and manufacturing problems of information storage systems magnetic and optical All articles in each volume are of international archival quality refereed according to rigorous journal standards by the editors and their reviewers The series will continue to be published with a frequency of one per year One hundred and fifty five articles have been published in the first six volumes This volume

contains twenty seven articles that cover various aspects of information storage and processing industry organized into three parts Micromechanical Characterization of Component Materials Mechanics and Tribology for Data Storage Systems Dynamics and Controls for Data Storage Systems **LC GC.** ,1995 **New Technical Books** New York Public Library,1993 **Particles in Gases and Liquids** Kashmiri Lal Mittal,1989 **Metallurgical Coatings and Thin Films 1998** Bruce D. Sartwell,J. H. Givens,C. Mitterer,S. Rohde,1998 Hardbound In keeping with the high standard set at previous conferences these proceedings present high quality state of the art papers covering this dynamic field Papers from symposia A B E and G have been published as a special issue of Surface and Coatings Technology and the remaining papers were published in Thin Solid Films The resulting proceedings containing more than 90 invited papers by internationally recognized experts should be of interest to materials scientists physicists electronic chemical and mechanical engineers and chemists

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