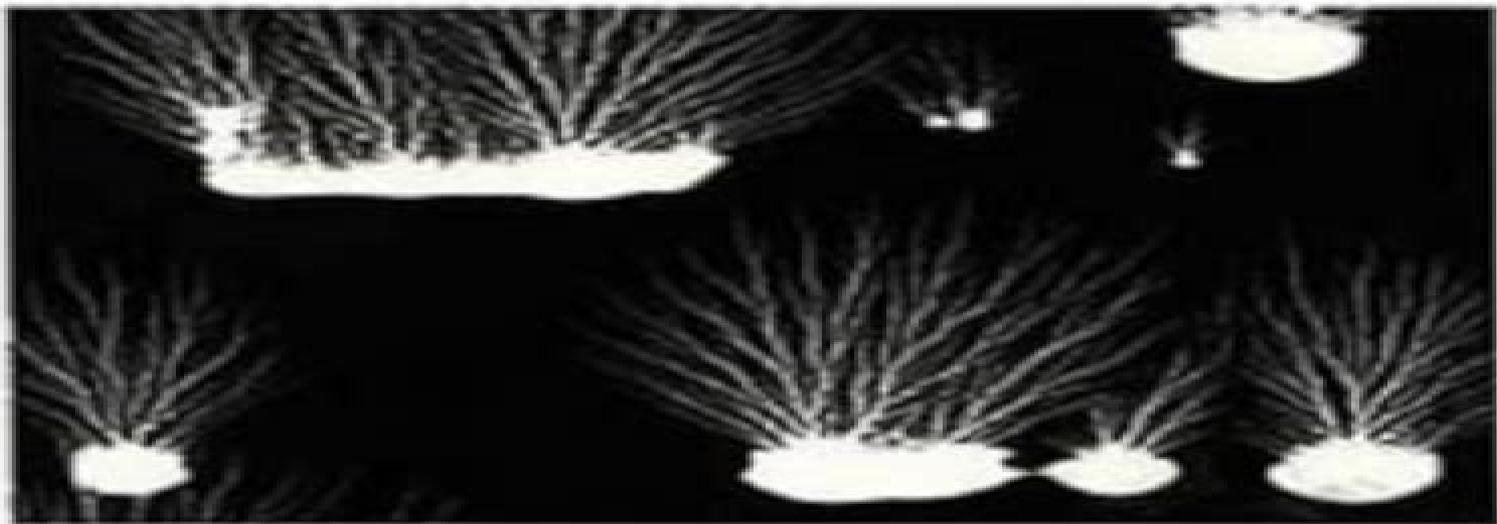


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Handbook of Fluidization and Fluid-Particle Systems

Wen-Ching Yang,2003-03-19 This reference details particle characterization dynamics manufacturing handling and processing for the employment of multiphase reactors as well as procedures in reactor scale up and design for applications in the chemical mineral petroleum power cement and pharmaceuticals industries The authors discuss flow through fixed beds elutriation and entrainment gas distributor and plenum design in fluidized beds effect of internal tubes and baffles general approaches to reactor design applications for gasifiers and combustors dilute phase pneumatic conveying and applications for chemical production and processing This is a valuable guide for chemists and engineers to use in their day to day work

The ESD Control Program Handbook Jeremy M. Smallwood,2020-11-09 Provides the understanding and practical skills needed to develop and maintain an effective ESD control program for manufacturing storage and handling of ESD sensitive components This essential guide to ESD control programs explains the principles and practice of ESD control in an easily accessible way whilst also providing more depth and a wealth of references for those who want to gain a deeper knowledge of the subject It describes static electricity and ESD principles such as triboelectrification electrostatic fields and induced voltages with the minimum of theory or mathematics It is designed for the reader to dip into as required rather than need to read cover to cover The ESD Control Program Handbook begins with definitions and commonly used terminology followed by the principles of static electricity and ESD control Chapter 3 discusses ESD susceptible electronic devices and how ESD susceptibility of a component is measured This is followed by the Seven habits of a highly effective ESD program explaining the essential activities of an effective ESD control program While most texts mainly address manual handling of ESD susceptible devices Chapter 5 extends the discussion to ESD control in automated systems processes and handling which form a major part of modern electronic manufacture Chapter 6 deals with requirements for compliance given by the

IEC 61340 5 1 and ANSI ESD S20 20 ESD control standards Chapter 7 gives an overview of the selection use care and maintenance of equipment and furniture commonly used to control ESD risks The chapter explains how these often work together as part of a system and must be specified with that in mind ESD protective packaging is available in an extraordinary range of forms from bags boxes and bubble wrap to tape and reel packaging for automated processes The principles and practice of this widely misunderstood area of ESD control are introduced in Chapter 8 The thorny question of how to evaluate an ESD control program is addressed in Chapter 9 with a goal of compliance with a standard as well as effective control of ESD risks and possible customer perceptions Whilst evaluating an existing ESD control program provides challenges developing an ESD control program from scratch provides others Chapter 10 gives an approach to this Standard test methods used in compliance with ESD control standards are explained and simple test procedures given in Chapter 11 ESD Training has long been recognised as essential in maintaining effective ESD control Chapter 12 discusses ways of covering essential topics and how to demonstrate static electricity in action The book ends with a look at where ESD control may go in the near future The ESD Control Program Handbook Gives readers a sound understanding of the subject to analyze the ESD control requirements of manufacturing processes and develop an effective ESD control program Provides practical knowledge as well as sufficient theory and background to understand the principles of ESD control Teaches how to track and identify how ESD risks arise and how to identify fitting means for minimizing or eliminating them Emphasizes working with modern ESD control program standards IEC 61340 5 1 and ESD S20 20 The ESD Control Program Handbook is an invaluable reference for anyone tasked with setting up evaluating or maintaining an effective ESD control program training personnel or making ESD control related measurements It would form an excellent basis for a University course on the subject as well as a guide and resource for industry professionals

Electrostatic Discharge Kenneth L. Kaiser,2005-09-22 In chapters culled from the popular and critically acclaimed Electromagnetic Compatibility Handbook Electrostatic Discharge provides a tightly focused convenient and affordable reference for those interested primarily in this subset of topics Author Kenneth L. Kaiser demystifies electrostatic discharge and explains the source and limitations of the approximations guidelines models and rules of thumb used in this field The material is presented in a unique question and answer format that gets straight to the heart of each topic The book includes numerous examples and uses Mathcad to generate all of the figures and many solutions to equations In many cases the entire Mathcad program is provided

Encyclopedia of Chemical Processing (Online) Sunggyu Lee,2005-11-01 This second edition Encyclopedia supplies nearly 350 gold standard articles on the methods practices products and standards influencing the chemical industries It offers expertly written articles on technologies at the forefront of the field to maximize and enhance the research and production phases of current and emerging chemical manufacturing practices and techniques This collecting of information is of vital interest to chemical polymer electrical mechanical and civil engineers as well as chemists and chemical researchers A complete

reconceptualization of the classic reference series the Encyclopedia of Chemical Processing and Design whose first volume published in 1976 this resource offers extensive A Z treatment of the subject in five simultaneously published volumes with comprehensive indexing of all five volumes in the back matter of each tome It includes material on the design of key unit operations involved with chemical processes the design unit operation and integration of reactors and separation systems process system peripherals such as pumps valves and controllers analytical techniques and equipment and pilot plant design and scale up criteria This reference contains well researched sections on automation equipment design and simulation reliability and maintenance separations technologies and energy and environmental issues Authoritative contributions cover chemical processing equipment engineered systems and laboratory apparatus currently utilized in the field It also presents expert overviews on key engineering science topics in property predictions measurements and analysis novel materials and devices and emerging chemical fields ALSO AVAILABLE ONLINE This Taylor E mail e reference taylorandfrancis.com International Tel 44 0 20 7017 6062 E mail online sales tandf.co.uk [Encyclopedia of Chemical Processing](#) Sunggyu Lee, 2006 Supplying nearly 350 expertly written articles on technologies that can maximize and enhance the research and production phases of current and emerging chemical manufacturing practices and techniques this second edition provides gold standard articles on the methods practices products and standards recently influencing the chemical industries New material includes design of key unit operations involved with chemical processes design unit operation and integration of reactors and separation systems process system peripherals such as pumps valves and controllers analytical techniques and equipment current industry practices and pilot plant design and scale up criteria *Avoiding Static Ignition Hazards in Chemical Operations* Laurence G. Britton, 2010-08-27 Written by Laurence Britton who has over 20 years experience in the fields of static ignition and process fire and explosion hazards research this resource addresses an area not extensively covered in process safety standards or literature understanding and reducing potential hazards associated with static electricity The book covers the nature of static electricity characteristics and effective energies of different static resources techniques for evaluating static electricity hazards general bonding grounding and other techniques used to control static or prevent ignition gases and liquids powders and hybrid mixtures [Electrostatics](#), 1995 *Information Sources in Physics* Dennis F. Shaw, 1994 This third edition includes two new chapters on quantum optics and physics of materials and eight of the other chapters have been completely rewritten by new authors All chapters have been revised and updated Patent coverage now includes European and international patents Theoretical materials a **Industrial Electrostatics** David M. Taylor, Philip Edward Secker, 1994 This book provides a thorough treatment of the basic concepts and the mechanisms by which static electricity is generated Methods of the quantitative measurement of static electricity and its related phenomena and the appropriate instrumentation are described along with some of the more common pitfalls that need to be avoided when making and interpreting the results of such measurements Throughout an emphasis is placed on relating each new topic

to industrial situations The book is a useful reference for anyone concerned with industrially related electrostatic phenomena including practising engineers and university students

Conference Record, Industry Applications Society, IEEE-IAS Annual Meeting (1981) IEEE Industry Applications Society,2001 McGraw-Hill encyclopedia of science & technology McGraw-Hill,2002 **IEEE Transactions on Dielectrics and Electrical Insulation** ,2002 **Electrostatic Particle Charging** John Farrell Hughes,1997 A fundamental look at how individual solid particles may be electrically charged and manipulated in such a way as to be of practical use Powder coating precipitation and electrocopying are the three most familiar applications of charged particles In addition this books highlights less well known applications including those related to health care Provides wide coverage of applications including electrostatic control of airborne allergens Mathematics is kept to a minimum making the book accessible to newcomers as well as specialists in the field Includes discussion of future trends in this emerging field

Electrical Overstress/Electrostatic Discharge Symposium Proceedings ,1999 Proceedings of the ASME Fluids Engineering Division ,2000 *Dispersion and Aggregation* Brij M. Moudgil,P. Somasundaran,1994 *Encyclopedia of Chemical Processing and Design* ,1976 Kona ,2001

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