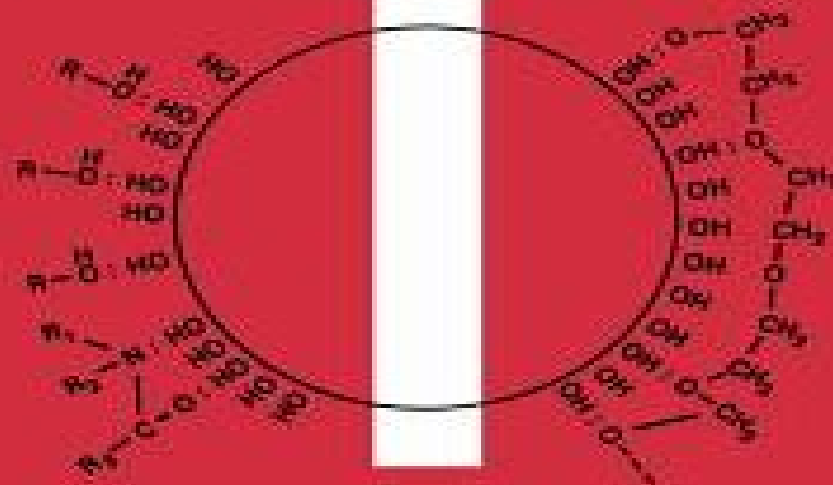


Noboru Ichinose, Yoshiharu Ozaki
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SUPERFINE PARTICLE TECHNOLOGY



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Superfine Particle Technology Noboru Ichinose, Yoshiharu Ozaki, Seiichiro Kashu, 2012-12-06 If a substance is repeatedly subdivided the result is what are known as microscopic particles These particles are distinguished from the solid mass which they originally formed by the size of the surface area per unit weight This simple difference holds true down to a certain lower size limit and when this limit is exceeded a new state of matter is reached in which the behavior of the particles is quite different to that of the original solid Particles in this state are termed superfine particles and are distinct from ordinary particles The size of the superfine particles that is to say the size limit below which particle behavior is completely different from the behavior of the original solid varies a good deal depending on the physical properties of the substance in question Properties such as magnetism and electrical resistance are closely related to the internal structural properties of the particles themselves such as the magnetization processes of their respective magnetic domains and the mean free path of charged bodies This internal structure therefore limits the size of the superfine particles In ceramic processing on the other hand the surface area of the particles themselves becomes an even more important factor than their internal structure In this case the size of the superfine particles is determined by the interaction between water and solvents on the surface of the particles

Particle Strengths Robert F. Cook, 2023-02-14 *Particle Strengths* A holistic and straightforward analysis framework for understanding particle strength distributions In *Particle Strengths Extreme Value Distributions in Fracture* distinguished researcher Dr Robert F Cook delivers a thorough exploration of the science and related engineering of fracture strength distributions of single particles tested in diametral compression In the book the author explains particle strengths in the broader context of material strengths to permit readers to design with particles in systems in which mechanical properties are crucial to application manufacturing and handling *Particle Strengths* compiles published data on particle strengths into a common format that includes over 140 materials systems and over 270 published strength distributions derived from over 13000 individual particle strength measurements It offers physically consistent descriptions of strength behavior including the strength threshold using simple polynomial distribution functions that can easily be implemented Readers will also find A thorough introduction to particles and particle loading including discussions of particle failure and human activity Comprehensive explorations of stochastic scaling of particle strength distributions including concave and sigmoidal stochastic distributions Practical discussions of agglomerate particle strengths including those relevant to pharmaceuticals foods and catalysts Detailed treatments of applications and scaling of particle strengths including particle crushing energy and grinding particle reliability Perfect for materials scientists and engineers mining and construction engineers and environmental scientists *Particle Strengths Extreme Value Distributions in Fracture* will also benefit anthropologists zoologists pharmaceutical scientists biomaterials scientists and engineers and graduate students studying materials science and chemical mechanical and biomedical engineering

Current Awareness in Particle Technology, 1995

Particle Technology D. Venkateswarlu, A. Prabhakara Rao, 1972 *Fine Particles* Tadao Sugimoto, 2000-09-25 The first comprehensive book on fine particle synthesis that ranges from fundamental principles to the most advanced concepts highlighting monodispersed particles from nanometers to micrometers Describes mechanisms of formation and specific characteristics of each family of compounds while identifying problems and proposing solutions Contains su *Polymer Particles* Masayoshi Okubo, 2005-02-10 In this special volume on polymer particles recent trends and developments in the synthesis of nano to micron sized polymer particles by radical polymerization Emulsion Miniemulsion Microemulsion and Dispersion Polymerizations of vinyl monomers in environmentally friendly heterogeneous aqueous and supercritical carbon dioxide fluid media are reviewed by prominent worldwide researchers In addition to the important challenges and possibilities with regards to design and preparation of functionalized polymer particles of controlled size the topics described are of great current interest due to the increased awareness of environmental issues *Proceedings of the Seminar on Experimental Approaches in Pyrometallurgical Research.* , 2000 *Polymer Physics and Engineering* , 2003-07-01

Proceedings of the Japan Academy , 2001 **Proceedings** , 1989 Papers presented in this publication cover special problems in the field of energetic materials particularly detonation phenomena in solids and liquids General subject areas include shock to detonation transition time resolved chemistry initiation modeling deflagration to detonation transition equation of state and equation of state and performance composites and emulsions and composites and emulsions underwater explosives reaction zone detonation wave propagation hot spots detonation products chemistry and compositions and special initiation *Physics Briefs* , 1992 *Better Ceramics Through Chemistry VII* , 1996 *Better Ceramics Through Chemistry* , 1996 *Mixed-metal Oxide Nanopowders for Structural and Photonic Applications* Thomas Ray Hinklin, 2006 **Physical and Chemical Characterization of Energetic Nano-materials Via Theoretical Modeling and Spectrochemical Analysis** Dibyendu Mukherjee, 2005 *Eco-materials Processing & Design VII* Hyung Sun Kim, Yu Bao Li, S. W. Lee, 2006 This collection offers materials researchers and end users a wealth of new knowledge encompassing the whole spectrum of ecology eco materials nano materials bio materials recycling environmental protection and materials related to energy conversion *Drying '92* Arun S. Mujumdar, 1992 These volumes constitute the formal proceedings of the 8th International Drying Symposium IDS 92 held in Montreal August 2 5 1992 Some 300 papers were submitted to the symposium which amply testifies to the continuing growth of research and development around the world in the field of drying and particularly the recognition by industry of the significance of the solids drying operation The impetus for this growth is provided not only by the energy intensiveness of thermal drying but also by the previously neglected environmental implications e g greenhouse gas emission due to burning of fossil fuels product quality productivity enhancement safety of operation etc Readers will find papers covering all of these aspects in this work All aspects of drying and selected topics in nonthermal dewatering are covered in both depth and breadth Almost all industrial sectors where drying is a significant

operation are represented Papers are written by academics as well as industrial practitioners from different disciplines and various parts of the world The book reflects the prime motivating criteria of the series of symposia viz to provide a truly global forum for the exchange of ideas across disciplines and to encourage cross fertilization of ideas across industrial sectorial boundaries Kona, 2000 **Nanostructured Powders and Their Industrial Applications** Gregory Beaucage, 1998 Industrial and academic researchers describe their experience with synthesizing and using such powders as fumed silica pyrolytic titania precipitated silica and less conventional species such as exfoliated clays Of the 38 papers the first four provide an overview and the rest focus on physical aspects synthesis and applications Topics of invited papers include drying nano size materials synthesis by a room temperature aerosol process and gel mineralization as a model for bone formation Annotation copyrighted by Book News Inc Portland OR **Concise Encyclopedia of the Chemical Properties of Materials** J. W. Martin, 2007-07-09 The Concise Encyclopedia of The Chemical Properties of Materials presents a custom collection of articles from the award winning Encyclopedia of Materials Science and Technology EMSAT and includes updates and revisions not available in the original set The chemical properties discussed in EMSAT which have selected for the present volume include production and refining processes principally for metallic materials but also the processes of polymerization the thermodynamics and kinetics of phase equilibria electrochemical reactions and gas solid reactions An important example of the latter process is oxidation and corrosion and a majority of the articles included are concerned with the kinetics thermodynamics and mechanisms of corrosion including stress corrosion in metallic systems Included are 114 articles discussing the chemical behaviour of a range of materials with reference to metals and alloys and polymers and non oxide ceramics Featured articles include chemically modified wood and protection against corrosion Each article provides a concise overview of the chosen subject written by an internationally recognized expert The content includes updates and revisions that were previously available only online via ScienceDirect Extensive bibliographies cross references and indexes guide the reader to additional information and further reading in the primary literature

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