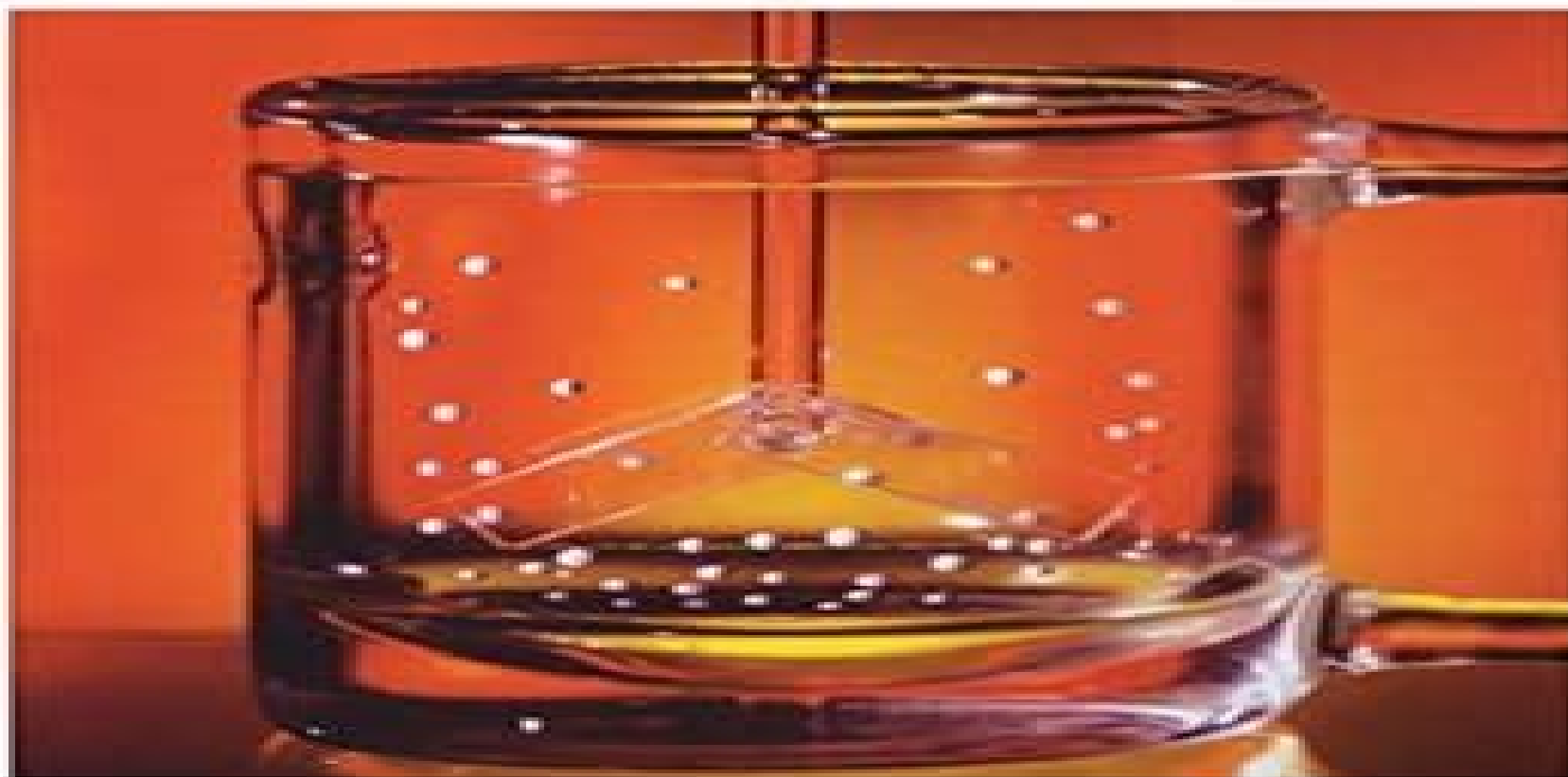


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# Energetic Materials

Particle Processing and Characterization



# Energetic Materials Processing And Characterization Of Particles

**R Pring**



## **Energetic Materials Processing And Characterization Of Particles:**

*Energetic Materials* Ulrich Teipel, 2006-03-06 Incorporation of particular components with specialized properties allows one to tailor the end product's properties. For instance, the sensitivity, burning behavior, thermal or mechanical properties, or stability of energetic materials can be affected and even controllably varied through incorporation of such ingredients. This book examines particle technologies as applied to energetic materials such as propellants and explosives, thus filling a void in the literature on this subject. Following an introduction covering general features of energetic materials, the first section of this book describes methods of manufacturing particulate energetic materials, including size reduction, crystallization, atomization, particle formation using supercritical fluids, and microencapsulation. Agglomeration phenomena, special considerations in mixing explosive particles, and the production of nanoparticles are discussed. The second section discusses the characterization of particulate materials. Techniques and methods such as particle size analysis, morphology elucidation, and the determination of chemical and thermal properties are presented. The wettability of powders and rheological behavior of suspensions and solids are also considered. Furthermore, methods of determining the performance of particular energetic materials are described. Each chapter deals with fundamentals and application possibilities of the various methods presented, with particular emphasis on issues applicable to particulate energetic materials. The book is thus equally relevant for chemists, physicists, material scientists, chemical and mechanical engineers, and anyone interested or engaged in particle processing and characterization technologies.

Aerogels Handbook Michel Andre Aegerter, Nicholas Leventis, Matthias M. Koebel, 2011-06-10 Aerogels are the lightest solids known. Up to 1000 times lighter than glass and with a density as low as only four times that of air, they show very high thermal, electrical, and acoustic insulation values and hold many entries in Guinness World Records. Originally based on silica, R & D efforts have extended this class of materials to non-silicate inorganic oxides, natural and synthetic organic polymers, carbon, metal, and ceramic materials, etc. Composite systems involving polymer crosslinked aerogels and interpenetrating hybrid networks have been developed and exhibit remarkable mechanical strength and flexibility. Even more exotic aerogels based on clays, chalcogenides, phosphides, quantum dots, and biopolymers such as chitosan are opening new applications for the construction, transportation, energy, defense, and healthcare industries. Applications in electronics, chemistry, mechanics, engineering, energy production and storage, sensors, medicine, nanotechnology, military, and aerospace, oil and gas recovery, thermal insulation, and household uses are being developed with an estimated annual market growth rate of around 70% until 2015. The *Aerogels Handbook* summarizes state-of-the-art developments and processing of inorganic, organic, and composite aerogels, including the most important methods of synthesis, characterization, as well as their typical applications and their possible market impact. Readers will find an exhaustive overview of all aerogel materials known today, their fabrication, upscaling aspects, physical and chemical properties, and most recent advances towards applications and commercial products, some of which are commercially available today.

**Key Features**

Edited and written by recognized worldwide leaders in the field Appeals to a broad audience of materials scientists chemists and engineers in academic research and industrial R D Covers inorganic organic and composite aerogels Describes military aerospace building industry household environmental energy and biomedical applications among others Energetic materials Ulrich Teipel,1998

**Handbook of Continuous Crystallization** Nima Yazdanpanah,Zoltan K Nagy,2020-02-04 Continuous crystallization is an area of intense research with particular respect to the pharmaceutical industry and fine chemicals Improvements in continuous crystallization technologies offer chemical industries significant financial gains through reduced expenditure and operational costs and consistent product quality Written by well known leaders in the field The Handbook of Continuous Crystallization presents fundamental and applied knowledge with attention paid to application and scaling up and the burgeoning area of process intensification Beginning with concepts around crystallization techniques and control strategies the reader will learn about experimental methods and computational tools Case studies spanning fine and bulk chemicals the pharmaceutical industry and employing new mathematical tools put theory into context *Ceramics Science and Technology, Volume 3* Ralf Riedel,I-Wei Chen,2011-12-15 Although ceramics have been known to mankind literally for millennia research has never ceased Apart from the classic uses as a bulk material in pottery construction and decoration the latter half of the twentieth century saw an explosive growth of application fields such as electrical and thermal insulators wear resistant bearings surface coatings lightweight armour or aerospace materials In addition to plain hard solids modern ceramics come in many new guises such as fabrics ultrathin films microstructures and hybrid composites Built on the solid foundations laid down by the 20 volume series Materials Science and Technology Ceramics Science and Technology picks out this exciting material class and illuminates it from all sides Materials scientists engineers chemists biochemists physicists and medical researchers alike will find this work a treasure trove for a wide range of ceramics knowledge from theory and fundamentals to practical approaches and problem solutions **Nanomaterials in Rocket Propulsion**

**Systems** Qi-Long Yan,Guo-Qiang He,Pei-Jin Liu,Michael Gozin,2018-10-16 Nanomaterials in Rocket Propulsion Systems covers the fundamentals of nanomaterials and examines a wide range of innovative applications presenting the current state of the art in the field Opening with a chapter on nano sized energetic materials the book examines metal nanoparticles based fuels ballistic modifiers stabilizers and catalysts as the components of rocket propellants Hydrogen storage materials for rocket propulsion based on nanotubes are then discussed as are nano porous materials and metal organic frameworks nano gelled propellants nano composite ablators and ceramic nano composites Other applications examined include high thermal conductivity metallic nano composite nozzle liners nano emitters for Coulomb propulsion of space crafts and highly thermostable nano ceramics for rocket motors The book finishes with coverage of combustion of nano sized rocket fuels nano particles and their combustion in micro and nano electromechanical systems MEMS NEMS plasma propulsion and nano scale physics Users will find this to be a valuable resource for academic and government institutions professionals new researchers

and graduate students working in the application of nanomaterials in the aerospace industry Provides a detailed overview of different types of nanomaterials used in rocket propulsion highlighting different situations in which different materials are used Demonstrates the use of new nanomaterial concepts allowing for an increase in payload capacity or a decrease in launch mass Explores a range of applications using metal nanopowders presenting a panorama on cutting edge technological developments *Energetic Materials* Mark J. Mezger, Kay J. Tindle, Michelle Pantoya, Lori J. Groven, Dilhan

Kalyon, 2017-07-06 This book will take an in depth look at the technologies processes and capabilities to develop and produce next generation energetic materials for both commercial and defense applications including military mining operations oil production and well perforation and construction demolition It will serve to highlight the critical technologies latest developments and the current capability gaps that serve as barriers to military fielding or transition to the commercial marketplace It will also explain how the processing technologies can be spun out for use in other non energetics related industries Proceedings of 11th International Conference on Advanced Materials & Processing 2017 Conference Series,

September 7 8 2017 Edinburgh Scotland Key Topics Advanced Materials Engineering Advanced Ceramics and Composite Materials Polymers Science and Engineering Advancement in Nanomaterials Science And Nanotechnology Metals Metallurgy and Materials Optical Electronic and Magnetic Materials Advanced Biomaterials Bio devices Tissue Engineering Materials for Energy application Energy storage Carbon Based Nanoscale Materials Entrepreneurs Investment Meet Materials Processing and characterization Processing and Fabrication of Advanced Materials Emerging Areas of Materials Science Materials Based Engineering Design and Control Materials Engineering and Performance Materials Science and Engineering Needs Priorities and Opportunities For Materials Material Properties at High Temperature Applications Coatings and Surface Engineering Functional Materials Materials For Engineering and Environmental Sustainability *TMS 2011 140th Annual Meeting and Exhibition, Materials Processing and Energy Materials* The Minerals, Metals & Materials Society

(TMS), 2011-04-12 Materials science and engineering professionals from around the world gathered at the TMS 2011 Annual Meeting Exhibition to network present the latest research and industrial applications and collaborate on ways to further innovation and advancement in the field The meeting featured more than 70 symposia and some 3 000 presentations The Supplemental TMS 2011 Proceedings collect some of the most important papers presented at the meeting giving readers the opportunity to benefit from the latest discoveries in mineral metals and materials research Topics cover everything from minerals processing and primary metals production to basic research and advanced materials applications Moreover you ll learn about the latest research efforts within the industry to develop sustainable environmentally friendly products and processes *Ion Beams in Materials Processing and Analysis* Bernd Schmidt, Klaus Wetzig, 2012-12-13 A comprehensive

review of ion beam application in modern materials research is provided including the basics of ion beam physics and technology The physics of ion solid interactions for ion implantation ion beam synthesis sputtering and nano patterning is

treated in detail Its applications in materials research development and analysis developments of special techniques and interaction mechanisms of ion beams with solid state matter result in the optimization of new material properties which are discussed thoroughly Solid state properties optimization for functional materials such as doped semiconductors and metal layers for nano electronics metal alloys and nano patterned surfaces is demonstrated The ion beam is an important tool for both materials processing and analysis Researchers engaged in solid state physics and materials research engineers and technologists in the field of modern functional materials will welcome this text *Explosives* Rudolf Meyer,Josef Köhler,Axel Homburg,2016-05-31 The unrivaled definitive reference for almost 40 years this classic work on explosives is now in its seventh completely revised and updated edition Some 500 monographic entries arranged alphabetically consider the physicochemical properties production methods and safe applications of over 120 explosive chemicals In addition 70 fuels additives and oxidizing agents are discussed as well as the corresponding test methods Trade company and military short names are provided for many of the materials listed while further key features include a combined index and glossary with terms and abbreviations in English French and German as well as conversion tables and many literature references Finally this indispensable source also contains safety data and transport regulations **Boron-Based Fuel-Rich Propellant**

WeiQiang Pang,2019-04-09 Boron Based Fuel Rich Solid Rocket Propellant Technology is a professional book that systematically introduces the latest research progress for boron based fuel rich solid propellants It covers surface modifications coating and agglomerating techniques granulation and characterization of amorphous boron powders and its application to fuel rich solid rocket propellants Technologies for controlling the processing methods and combustion performance of fuel rich propellants are examined and the book concludes with a summary of the research progress in boron based fuel rich solid propellants and a look forward to the foreseeable development trends of military applications Energy Materials Coordinating Committee (EMaCC): Fiscal Year 2000 Annual Technical Report , **Energy Materials**

**Coordinating Committee (EMaCC): Fiscal Year 1996 Annual Technical Report** , *Novel Materials Processing by Advanced Electromagnetic Energy Sources* S. Miyake,2005-11-21 Proceedings of the International Symposium in Novel Materials Processing by Advanced Electromagnetic Energy Sources MAPEES 04 Identifies and details recent progress achieved by advanced electromagnetic energy sources in materials processing Explores novel approaches to advanced electromagnetic energy processing of materials in an attempt to discover new and unique industrial fields **Analysis of**

**Engineering Design Studies for Demilitarization of Assembled Chemical Weapons at Pueblo Chemical Depot**

National Research Council,Division on Engineering and Physical Sciences,Board on Army Science and Technology,Committee on Review and Evaluation of Alternative Technologies for Demilitarization of Assembled Chemical Weapons: Phase II,2001-09-27 The Program Manager for Assembled Chemical Weapons Assessment PMACWA of the Department of Defense DOD requested the National Research Council NRC to assess the engineering design studies EDSs developed by Parsons

Honeywell and General Atomics for a chemical demilitarization facility to completely dispose of the assembled chemical weapons at the Pueblo Chemical Depot in Pueblo Colorado To accomplish the task the NRC formed the Committee on Review and Evaluation of Alternative Technologies for Demilitarization of Assembled Chemical Weapons Phase II ACW II Committee This report presents the results of the committee s scientific and technical assessment which will assist the Office of the Secretary of Defense in selecting the technology package for destroying the chemical munitions at Pueblo The committee evaluated the engineering design packages proposed by the technology providers and the associated experimental studies that were performed to validate unproven unit operations A significant part of the testing program involved expanding the technology base for the hydrolysis of energetic materials associated with assembled weapons This process was a concern expressed by the Committee on Review and Evaluation of Alternative Technologies for Demilitarization of Assembled Chemical Weapons ACW I Committee in its original report in 1999 NRC 1999 The present study took place as the experimental studies were in progress In some cases tests for some of the supporting unit operations were not completed in time for the committee to incorporate results into its evaluation In those cases the committee identified and discussed potential problem areas in these operations Based on its expertise and its aggressive data gathering activities the committee was able to conduct a comprehensive review of the test data that had been completed for the overall system design This report summarizes the study Energy Materials Coordinating Committee (EMaCC): Fiscal Year 1997 Annual Technical Report , **The ELSI Handbook of Nanotechnology** Chaudhery Mustansar Hussain,2020-03-17 This Handbook focuses on the recent advancements in Safety Risk Ethical Society and Legal Implications ELSI as well as its commercialization of nanotechnology such as manufacturing Nano is moving out of its relaxation phase of scientific route and as new products go to market organizations all over the world as well as the general public are discussing the environmental and health issues associated with nanotechnology Nongovernmental science organizations have long since reacted however now the social sciences have begun to study the cultural portent of nanotechnology Societal concerns and their newly constructed concepts show nanoscience interconnected with the economy ecology health and governance This handbook addresses these new challenges and is divided into 7 sections Nanomaterials and the Environment Life Cycle Environmental Implications of Nanomanufacturing Bioavailability and Toxicity of Manufactured Nanoparticles in Terrestrial Environments Occupational Health Hazards of Nanoparticles Ethical Issues in Nanotechnology Commercialization of Nanotechnology Legalization of Nanotechnology Energy Materials Coordinating Committee (EMaCC): Fiscal Year 1998 Annual Technical Report , *Continued Operation of Lawrence Livermore National Laboratory* ,2005

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