



Sintering (Monographs in powder science and technology)

Waldron, M.B.

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Sintering Monographs In Powder Science And Technology

Wolfgang Guggemos



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Sintering M. B. Waldron, B. L. Daniell, 1978 *Scientific Monograph* United States. Office of Naval Research. Scientific Liaison Group, Tokyo, 1978 *Agglomeration in Industry, 2 Volume Set* Wolfgang B. Pietsch, 2004-12-27 An up to date overview dealing with the occurrence and key applications of agglomeration including unwanted adhesion and beneficial size enlargement in pharmaceutical food and animal feed chemical fertilizer and agrochemical mineral building material and ceramic metal solid fuel as well as other industries Furthermore the book emphasizes recent developments at the level of single particles and applications of agglomeration phenomena in nanotechnology The author has a vast academic and industrial experience as researcher teacher developer designer vendor and user He is an expert and consultant in the field of agglomeration its technologies and products This background makes the detailed evaluation of the subject possible Wolfgang Pietsch has held a number of leading positions in both US and German companies and is a frequent speaker at conferences and seminars He has already written three earlier books on agglomeration Intended for everybody working in companies that process and handle particulate solids this book helps in understanding and controlling unwanted agglomeration as well as promoting the application development and improvement of methods for the beneficial use of agglomeration *Chemical Synthesis of Advanced Ceramic Materials* David Segal, 1991-09-27 The first book devoted to the role of chemical synthesis techniques in advanced ceramic materials development **Subject Catalog, 1979** Library of Congress, 1979 *Ceramics Science and Technology, Volume 2* Ralf Riedel, I-Wei Chen, 2015-11-20 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 **Ceramics and Composites Processing Methods** Narottam P. Bansal, Aldo R. Boccaccini, 2012-04-17 Examines the latest processing and fabrication methods There is increasing interest in the application of advanced ceramic materials in diverse areas such as transportation energy environmental protection and remediation communications health and aerospace This book guides readers through a broad selection of key processing techniques for ceramics and their composites enabling them to manufacture ceramic products and components with the properties needed for various industrial applications With chapters contributed by internationally recognized experts in the field of ceramics the book includes traditional fabrication routes as

well as new and emerging approaches in order to meet the increasing demand for more reliable ceramic materials. *Ceramics and Composites Processing Methods* is divided into three sections: Densification covering the fundamentals and practice of sintering, pulsed electric current sintering and viscous phase silicate processing; Chemical Methods examining colloidal methods, sol-gel, gel casting, polymer processing, chemical vapor deposition, chemical vapor infiltration, reactive melt infiltration and combustion synthesis; Physical Methods including directional solidification, solid free form fabrication, microwave processing, electrophoretic deposition and plasma spraying. Each chapter focuses on a particular processing method or approach. Collectively, these chapters offer readers comprehensive state-of-the-science information on the many approaches, techniques and methods for the processing and fabrication of advanced ceramics and ceramic composites. With its coverage of the latest processing methods, *Ceramics and Composites Processing Methods* is recommended for researchers and students in ceramics materials science, structural materials, biomedical engineering and nanotechnology.

Subject Catalog Library of Congress, 1982 *The British Library General Catalogue of Printed Books 1976 to 1982* British Library, 1983 **Nuclear Science Abstracts**, 1972 **Beryllium Chemistry and Processing** Kenneth A. Walsh, 2009-01-01. This book introduces beryllium, its history, its chemical, mechanical and physical properties including nuclear properties. The 29 chapters include the mineralogy of beryllium and the preferred global sources of ore bodies. The identification and specifics of the industrial metallurgical processes used to form oxide from the ore and then metal from the oxide are thoroughly described. The special features of beryllium chemistry are introduced, including analytical chemical practices. Beryllium compounds of industrial interest are identified and discussed. Alloying, casting, powder processing, forming, metal removal, joining and other manufacturing processes are covered. The effect of composition and process on the mechanical and physical properties of beryllium alloys assists the reader in material selection. The physical metallurgy chapter brings conformity between chemical and physical metallurgical processing of beryllium metal alloys and compounds. The environmental degradation of beryllium and its alloys, both in aqueous and high temperature conditions, are presented. The health and environmental issues are thoroughly presented, the current requirements and established practices for handling beryllium in the workplace are available. A thorough list of references will assist the user of this book.

Physical Metallurgy R.W. Cahn, P. Haasen, 1996-02-09. This is the fourth edition of a work which first appeared in 1965. The first edition had approximately one thousand pages in a single volume. This latest volume has almost three thousand pages in 3 volumes, which is a fair measure of the pace at which the discipline of physical metallurgy has grown in the intervening 30 years. Almost all the topics previously treated are still in evidence in this version, which is approximately 50% bigger than the previous edition. All the chapters have been either totally rewritten by new authors or thoroughly revised and expanded, either by the third edition authors alone or jointly with new co-authors. Three chapters on new topics have been added, dealing with dry corrosion, oxidation and protection of metal surfaces, the dislocation theory of the mechanical behavior of intermetallic

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