

# Metastable Materials

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*Irons and Steels:* High speed tool steels have rapidly solidified gas-atomized powders which are consolidated by HIPing. These have finer, more uniform microstructures (distribution of carbides) than the same alloys made by ingot metallurgy

*Superalloys and Titanium:* Rapidly solidified Ni-based superalloys (Ni-Al-Mo) powder has been consolidated by HIPing, hot pressing or extrusion for use in gas turbine blades to increase their operating temperatures.

Ti alloys (Ti-6Al-4V) have been rapidly solidified by the melt extraction method and by powder atomization methods. Finer, more uniform microstructures and chemical homogeneity give better mechanical properties

# Rapidly Solidified Metastable Materials

**Joanna R. Groza, James F. Shackelford**



## **Rapidly Solidified Metastable Materials:**

**Rapidly Solidified Metastable Materials** B. H. Kear, B. C. Giessen, 1984      *RAPIDLY SOLIDIFIED METASTABLE MATERIALS*. Bernard H. Kear, 1984      Rapidly Solidified Alloys Liebermann, 1993-05-20 This volume details the principles underlying rapid solidification processing material structure and properties and their applications This practical resource presents a manifold approach to both amorphous and crystalline rapidly solidified metallic alloys Written by over 30 internationally acclaimed specialists in their respective fields Rapidly Solidified Alloys surveys nucleation and growth studies in undercooled melts examines various processes for the production of rapidly solidified alloys discusses the compaction of amorphous alloys describes surface remelting treatments for the rapid solidification of surface layers and the resultant improved workpiece properties covers the closely related topics of structural relaxation atomic transport and other thermally induced processes demonstrates microstructure property relationships in rapidly quenched crystalline alloy systems and their beneficial effects in applications and elucidates the basic engineering and applications oriented magnetic properties of amorphous alloys Furnishing more than 2300 literature citations for further study of specific subjects Rapidly Solidified Alloys is intended for materials mechanical product and civil engineers metallurgists magneticians physicists physical chemists and graduate students in these disciplines      **Rapidly Solidified Powder Aluminum Alloys** Morris E. Fine, E. A. Starke, 1986      Rapidly Solidified Metals T.R. Anantharaman, C. Suryanarayana, 1987-01-01 Rapidly Solidified Metals constitute today a rapidly multiplying species of metallic materials with excellent combinations of properties that make them attractive alternatives and often serious competitors to conventional alloys in diverse industrial applications      **Rapidly Solidified Alloys** National Research Council (U.S.). Committee on Technological Potential for Amorphous and Metastable Materials for Military Applications, National Academy of Sciences (U.S.), United States. Department of Defense, United States. National Aeronautics and Space Administration, 1980      **Elements of Rapid Solidification** Monde A. Otooni, 2013-03-08 Elements of Rapid Solidification Fundamentals and Applications is the product of many years of concentrated work in the field of rapid solidification and processing This quasi monograph is unique in two ways It brings together the talent of many international scientists in an effort to focus attention on all aspects of a new scientific field and it concentrates on fundamentals and practical applications Simply stated this book has been written by the senior students in the field of rapid solidification technology for the new generation of solid state physicists materials scientists materials engineers metallurgists and ceramicists      *Amorphous and Metastable Microcrystalline Rapidly Solidified Alloys* National Research Council (U.S.). Committee on Technological Potential for Amorphous and Metastable Materials for Military Applications, 1980      **Rapid Solidification Technology** T.S. Sudarshan, T.S. Srivatsan, 1993-12-20 Rapid solidification processing results in increased strength and fracture and fatigue resistance of alloys with concurrent improvements in mechanical physical and chemical properties This volume provides a systematic examination of this technology including metallurgical aspects processing

methods alloy design and applications Each chapter was prepared by a specialist for this volume The text is well illustrated with more than 400 micrographs and schematics More than 75 tables provide important reference data **Rapidly**

**Solidified Materials** Peter W. Lee, Robert S. Carbonara, 1985 **Characterization of Minerals, Metals, and Materials**

**2013** Jiann-Yang Hwang, Chengguang Bai, John S. Carpenter, Shadia Ikhmayies, Bowen Li, Sergio Neves Monteiro, Zhiwei Peng, Mingming Zhang, 2013-02-01 This collection of proceedings from one of the most popular TMS symposia explores the current progress in the characterization of materials Addressing technologies applications and innovative research these papers cover definitions of ferrous and nonferrous metals and alloys minerals advanced and soft materials and inorganic materials Extraction and environmental applications as well as surface joint and processing of metals This is a valuable reference for scientists and engineers working with materials in the minerals metals and materials industry A Review:

Chill-Block Melt Spin Technique, Theories & Applications Mustafa Kamal, Usama S. Mohammad, 2013-03-15 Rapid

Solidification Processing of molten metals and alloys has proved to be a reliable route for producing new and advanced materials The Chill Block Melt Spin CBMS technique is important because its simplicity flexibility and perfection High quality materials can be produced with lower costs as compared to other routes by refining the microstructure and trapping the nucleated new metastable phases Melt spun ribbons subsequently produced can then be consolidated to produce billets and sheets that can be used in many industries especially high tech industries such as aerospace and racing automobiles This book contains several perspectives about CBMS technology and should be a useful review for undergraduate and post graduate metallurgy students **Rapidly Solidified Alloys and Their Mechanical and Magnetic Properties: Volume**

**58** B. C. Giessen, D. E. Polk, A. I. Taub, 1986-09-15 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners Rapidly Solidified Neodymium-Iron-Boron Permanent Magnets John

J. Croat, 2017-10-24 Rapidly Solidified Neodymium Iron Boron Permanent Magnets details the basic properties of melt spun NdFeB materials and the entire manufacturing process for rapidly solidified NdFeB permanent magnets It covers the manufacturing process from the commercial production of the melt spun or rapidly solidified powder to the production and properties of both isotropic bonded Nd and hot deformed anisotropic NdFeB magnets In addition the book discusses the development and history of bonded rare earth transition metal magnets and the discovery of the NdFeB compound also covering melt spun NdFeB alloys and detailing the magnetization process and spring exchange theory The book goes over the production of melt spinning development the operation of a melt spinner the processing of melt spun powder commercial grades of NdFeB magnetic powder and gas atomized NdFeB magnetic powders Lastly the book touches on the major application and design advantages of bonded Nd Magnets Features a unique perspective as the author is not only the inventor of NdFeB magnetic powder but also played a key role in developing many of the technologies covered Provides a comprehensive look at the history fundamental properties production processes design and applications of bonded NdFeB

magnets Includes discussion of the rare earth supply challenge politics and systems as it impacts bonded NdFeB magnets  
*NASA Technical Memorandum* ,1985      **The Status of Civil Science in Eastern Europe** Craig Sinclair,2012-12-06  
The NATO Science Programme under the direction of the Science Committee mounted in September 1986 a successful meeting which examined the structure and outputs of civil science in the Soviet Union As a topical sectoral examination of the evolutionary state of the Soviet Union under those in separable and elusive twins perestroika and glasnost it was successful in providing the basis for assessments of the likely future role of Soviet scientists in the world scene Such meetings are infrequent events in the Programme calendar the Science Programme has concentrated for thirty years almost exclusively on supporting scientific mobility in the Alliance countries This it does essentially through the funding under competitive conditions of fellow ships exchanges and meetings of researchers Such activities are a response to unsolicited scientific demand from the Alliance R D community which sees mobility as an essential part of scientific dissemination rather lacking it would appear from the following accounts in the Eastern European countries The Committee however does like to act upon its own behalf in supporting wider perceptions of the place of R D in the world by examining from time to time topics of strong current interest These have taken the form of the consideration of particularly pressing issues as arose for example in the series of energy and material supply crises of the seventies      **Handbook of Non-Ferrous Metal Powders** Oleg D Neikov,N. A. Yefimov,Stanislav Naboychenko,2018-11-30 Handbook of Non Ferrous Metal Powders Technologies and Applications Second Edition provides information on the manufacture and use of powders of non ferrous metals that has taken place for many years in the area previously known as Soviet Russia It presents the huge amount of knowledge and experience that has built up over the last fifty years Originally published in Russia by several prominent scientists researchers and engineers this presents an update to the first book that includes sections on classification properties treatment methods and production This updated edition contains new content on the powders along with newer methods of 3D printing Covers the manufacturing methods properties and importance of the following metals aluminum titanium magnesium copper nickel cobalt zinc cadmium noble metals rare earth metals lead tin and bismuth Includes new content on recent advances such as additive manufacturing and 3D printing of non ferrous metal alloys and specific powders for advanced techniques including metal injection molding technologies Expands on topics such as safety engineering in the production of powders and advanced areas of engineering research such as nanopowder processes      Materials Processing Handbook Joanna R. Groza,James F. Shackelford,2007-03-28 The field of materials science and engineering is rapidly evolving into a science of its own While traditional literature in this area often concentrates primarily on property and structure the Materials Processing Handbook provides a much needed examination from the materials processing perspective This unique focus reflects the changing complex      *Microgravity Science and Applications Program Tasks, 1984 Revision* ,1985      *Bulk Metallic Glasses* C. Suryanarayana,A. Inoue,2010-08-24 In spite of the large amount of research

activity in this subfield of materials science and engineering there is no single book available that provides background information methods of synthesis characterization procedures properties and potential and existing applications of bulk metallic glasses Written in an easy to understand style by pioneering researchers in this field Bulk Metallic Glasses is one of the first books to coherently discuss the synthesis processing properties and applications of these unique materials The book explores the differences between nanocrystalline glassy and amorphous solids as well as the thermodynamics and kinetics and various processing methods of glass formation It critically compares the different criteria for glass formation describes the advantages and limitations of experimental methods for synthesizing bulk metallic glasses in assorted sizes and shapes and examines the kinetics of crystallization devitrification and the mechanisms of transformations It also covers the density diffusivity thermal expansion electrical resistivity specific heat viscosity corrosion resistance mechanical behavior and magnetic properties of bulk metallic glasses After presenting a wide array of applications the book concludes with a discussion on the future of these materials The adoption of bulk metallic glasses into existing systems is besieged by many obstacles but due to their interesting combination of properties future applications may be unlimited A one stop resource on all aspects of bulk metallic glasses this book demonstrates the immense potential of these novel materials It clearly elucidates the background detailed methods of synthesis and characterization structure and properties of bulk metallic glasses

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