

Metastable Materials

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

Monde A. Otooni



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 magnetic physicists physical chemists and graduate students in these disciplines **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

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 Rapidly Solidified Materials Peter W. Lee, Robert S. Carbonara, 1985 Elements of Rapid Solidification Monde A. Otonari, 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 **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 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 Quenched Metals 6* R.W. Cochrane,1988-01-01 Rapidly Quenched Metals 6 Volume 1 covers the proceedings of the Sixth International Conference on Rapidly Quenched Metals held at Le Centre Sheraton Montreal Canada from August 3 to 7 1987 The said conference discusses a wide variety of topics in the field of rapidly solidified metals The book is divided into two parts Part 1 covers topics that involve the formation and transformation in metallic materials amorphous metals the applications of mechanical alloying and rapid melting and quenching Part 2 discusses the formation and structure of amorphous alloys which includes topics such as the metastability of amorphous phases amorphous alloy powders and studies about the properties of different amorphous alloys The text is recommended for those involved in materials science and metallurgy especially those studying rapidly solidified metals and amorphous alloys *Rapidly Quenched Metals 6: Volume 2* R.W. Cochrane,1988-01-01 Rapidly Quenched Metals 6 Volume 2

Applied Mechanics Reviews ,1985 **Microgravity Science and Applications Program Tasks** ,1987 Scientific Information Bulletin ,1989 *Dynamics of Heterogeneous Materials* Vitali Nesterenko,2013-03-09 This monograph deals with the behavior of essentially nonlinear heterogeneous materials in processes occurring under intense dynamic loading where microstructural effects play the main role This book is not an introduction to the dynamic behavior of materials and general information available in other books is not included The material herein is presented in a form I hope will make it useful not only for researchers working in related areas but also for graduate students I used it successfully to teach a course on the dynamic behavior of materials at the University of California San Diego Another course well suited to the topic may be nonlinear wave dynamics in solids especially the part on strongly nonlinear waves About 100 problems presented in the book at the end of each chapter will help the reader to develop a deeper understanding of the subject I tried to follow a few rules in writing this book 1 To focus on strongly nonlinear phenomena where there is no small parameter with respect to the amplitude of disturbance including solitons shock waves and localized shear 2 To take into account phenomena sensitive to materials structure where typical space scale of material parameters particle size cell size are presented in the models or are variable in experimental research Microgravity Science and Applications Program Tasks, 1984 Revision ,1985 NASA Technical Memorandum ,1984 Scientific and Technical Aerospace Reports ,1989 *Manufacturing Technology* Da Yun Xu,2012-12-27 Selected peer reviewed papers from the 2012 International Conference on Manufacturing Manufacturing

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