

RAPIDLY QUENCHED METALS

A Bibliography, 1973–1979

Rapidly Quenched Metals A Bibliography 1973 1979

C. Suryanarayana,A. Inoue



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Professor Pol Duwez of the California Institute of Technology Pasadena USA developed a method in 1960 to solidify metallic melts at cooling rates exceeding about 10^5 K/sec. It was shown that under these non equilibrium conditions it was possible to obtain supersaturated solid solutions metastable crystalline intermediate phases and even amorphous phases under appropriate quenching conditions and for suitable alloy compositions. Subsequently several other techniques have also been developed to achieve these non equilibrium effects. A common feature of all these rapid quenching techniques now collectively referred to as splat quenching liquid quenching melt quenching or liquid quenching is that quenching is carried out from the liquid state at very high cooling rates. However the shape and size of the quenched product may be different depending on the technique employed. The method of melt spinning in which a continuous stream of liquid jet is impinged against a conducting wheel rotating at a high speed has become the most popular since long and continuous ribbons of uniform cross section can be obtained. Although started only about 20 years ago the rapid quenching technique has come to be established as a standard method to produce metastable effects. The activity in this area is now world wide as evidenced by the organization of three international conferences devoted exclusively to this topic. The first one was held in Brela Yugoslavia 1970 the second in Massachusetts Cambridge USA 1975 and the third at Sussex UK 1978. Rapidly Quenched Metals C Suryanarayana, 2012-05-09 Professor Pol Duwez of the California Institute of Technology Pasadena USA developed a method in 1960 to solidify metallic melts at cooling rates exceeding about 10^5 K/sec. It was shown that under these non equilibrium conditions it was possible to obtain supersaturated solid solutions metastable crystalline intermediate phases and even amorphous phases under appropriate quenching conditions and for suitable alloy compositions. Subsequently several other techniques have also been developed to achieve these non equilibrium effects. A common feature of all these rapid quenching techniques now collectively referred to as splat quenching liquid quenching melt quenching or liquid quenching is that quenching is carried out from the liquid state at very high cooling rates. However the shape and size of the quenched product may be different depending on the technique employed. The method of melt spinning in which a continuous stream of liquid jet is impinged against a conducting wheel rotating at a high speed has become the most popular since long and continuous ribbons of uniform cross section can be obtained. Although started only about 20 years ago the rapid quenching technique has come to be established as a standard method to produce metastable effects. The activity in this area is now world wide as evidenced by the organization of three international conferences devoted exclusively to this topic. The first one was held in Brela Yugoslavia 1970 the second in Massachusetts Cambridge USA 1975 and the third at Sussex UK 1978. Rapidly Quenched Metals C Suryanarayana, 1980-10-01 Professor Pol Duwez of the California Institute of Technology Pasadena USA developed a method in 1960 to solidify metallic melts at cooling rates exceeding about 10^5 K/sec. It was shown that under

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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.

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.

Metallurgical Coatings and Thin Films 1991 G.E. McGuire, D.C. McIntyre, Stefan G. Hofmann, 2012-12-02 The contributions in this two volume set represent the work of over two hundred international researchers from universities government laboratories and industry with diverse backgrounds and interests in a wide range of coatings and thin film processes. The two hundred and six papers attest to the fact that Metallurgical Coatings is a rapidly growing field attracting experts from the large materials scientific and technical community. The papers will be a useful and dynamic tool for those wishing to increase their knowledge on metallurgical coatings as well as providing a guide to recent literature in this field.

Rapid Solidification of Metals and Alloys Howard Jones, 1982

Amorphous Metallic Alloys BURTON, 2013-10-22 Amorphous Metallic Alloys covers the preparation and properties of alloys produced by rapid quenching from the molten state. This book focuses on three technologically important classes of magnetic amorphous alloy: transition metal-metalloid (TM-M) alloys, rare earth transition metal (RE-TM) alloys and transition metal-zirconium or hafnium alloys (TM-Zr/Hf). The melt quenched transition metal-metalloid

and transition metal zirconium type alloys are also emphasized This text likewise explains in detail how amorphous atomic structure affects magnetic mechanical chemical corrosion and electrical characteristics Other topics include glass forming ability in metallic materials scattering theory of amorphous metals dynamics of inhomogeneous plastic flow and powder production processes This publication is intended for students and researchers conducting work on amorphous metallic alloys

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

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Smithells Metals Reference Book William F. Gale,Terry C. Totemeier,2003-12-09 Smithells is the only single volume work which provides data on all key aspects of metallic materials Smithells has been in continuous publication for over 50 years This 8th Edition represents a major revision Four new chapters have been added for this edition these focus on Non conventional and emerging materials metallic foams amorphous metals including bulk metallic glasses structural intermetallic compounds and micro nano scale materials Techniques for the modelling and simulation of metallic materials Supporting technologies for the processing of metals and alloys An Extensive bibliography of

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