

**Rapid Solidification
Technology
for
Reduced Consumption
of Strategic Materials**

J.E. Flinn

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Rapid Solidification Technology For Reduced Consumption Of Strategic Materials

Jicheng Xie



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Suryanarayana, 1999-07-22 The rapid technological developments during the later half of the 20th century have demanded materials that are stronger capable of use at much higher temperatures more corrosion resistant and much less expensive than those currently used These demands become even more significant on the threshold of the new century and the millennium Significant improvements in properties can only be achieved by processing the materials under far from equilibrium or non equilibrium conditions Several new processing technologies have been developed during the past few decades including rapid solidification spray forming mechanical alloying ion mixing vapor deposition laser processing and plasma processing Remarkable advances have been made in recent years in the science and technology of these processes used to synthesize characterize and apply these materials processed under non equilibrium conditions Some of these techniques have evolved from laboratory curiosity to commercial scale manufacturing in just a few years In other cases industrial necessity prompted development of the technology and the science followed later The chapters in this book have been written by people who are world recognized experts in their respective fields Each chapter describes the principles processing techniques special features of the materials produced and their applications An extensive list of references is provided at the end of each chapter that will facilitate location of additional information on specific aspects of any technique

Nondestructive Characterization of Materials II Jean F. Bussière, Jean-Pierre Monchalin, Clayton O. Ruud, Robert E. Green, 2013-03-14 The possibility of nondestructively characterizing the microstructure morphology or mechanical properties of materials is certainly a fascinating subject In principle such techniques can be used at all stages of a material's life from the early stages of processing to the end of a structural component's useful life Interest in the subject thus arises not only from a purely scientific point of view but is also strongly motivated by economic pressures to improve productivity and quality in manufacturing to insure the reliability and extend the life of existing structures The present volume represents the edited papers presented at the Second International Symposium on the Nondestructive Characterization of Materials held in Montreal Canada July 21-23 1986 The Proceedings are divided into eight sections which reflect the multidisciplinary nature of characterizing materials nondestructively Polymers and Composites Ceramics and Powder Metallurgy Metals Layered Structures Adhesive Bonds Welding Degradation Aging Texture Anisotropy Stress and New Techniques Invited papers by R Hadcock of Grumman Aircraft Systems R Cannon of Rutgers University H Yada of Nippon Steel and R Bridenbaugh of Alcoa review respectively the processing of polymer matrix composites ceramics steel and aluminum emphasizing the need for material property sensors to improve process and quality control Two other invited papers one by A Wedgwood of Harwell and the other by P Holler of the IzFP in Saarbrücken review state of the art techniques to characterize

particulate matter and metals respectively **Ecomaterials** R. Yamamoto, 2013-10-02 **Ecomaterials** The Role of Rapid Solidification Processing in the Fabrication of Fiber Reinforced Metal Matrix Composites , 1989 **Department of Defense Authorization for Appropriations for Fiscal Year 1980** United States. Congress. Senate. Committee on Armed Services, 1979 **HEARINGS BEFORE THE COMMITTEE ON ARMED SERVICES UNITED STATES SENATE** , 1982

Handbook of Composite Reinforcements Stuart M. Lee, 1996-12-17 Dieses umfassende einbändige Handbuch behandelt alle Aspekte der Verstärkung von Werkstoffen angefangen von handfesten Themen wie dem manuellen Lay up Prozeß bis zu theoretischen Diskussionen über Rheologie und Modellbildung Das Nachschlagewerk ist ein Auszug aus der sechsbändigen International Encyclopedia of Composites und bietet das theoretische und praktische Wissen von renommierten Experten aus Industrie Forschung und staatlichen Instituten in einem handlichen und informativen Handbuch Fasern Herstellungsverfahren und Typen der Werkstoffverstärkung werden detailliert behandelt aber auch Themenbereiche wie z B die Beziehungen der Eigenschaften Fertigung hybride Verstärkungen und Modellbildung Ingenieure Materialwissenschaftler und Technologen werden das Composite Reinforcement Handbook als wichtiges Werkzeug schätzen lernen **Processing of Structural Metals by Rapid Solidification** F. H. Froes, S. J. Savage, 1987 **Conservation and Substitution Technology for Critical Materials** , 1981 **Strategic Minerals** Council on Economics and National Security (U.S.), 1980-01-01 **Hearings On Military Posture And H.R. 5968** , 1982 *Geopolitics of Strategic and Critical Materials* United States. Congress. Senate. Committee on Energy and Natural Resources, 1983 Impact of Technology on Military Manpower Requirements, Readiness, and Operations United States. Congress. Senate. Committee on Armed Services. Subcommittee on Manpower and Personnel, 1981 **Bureau of Mines Research** United States. Bureau of Mines, 1991 **The 5-year Outlook on Science and Technology** , National Materials Policy United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space, 1980

Hearings on Military Posture and H.R. 5968 (H.R. 6030), Department of Defense Authorization for Appropriations for Fiscal Year 1983 Before the Committee on Armed Services, House of Representatives, Ninety-seventh Congress, Second Session United States. Congress. House. Committee on Armed Services, 1982

Aeronautical Research and Technology Policy United States. Office of Science and Technology Policy, 1982

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