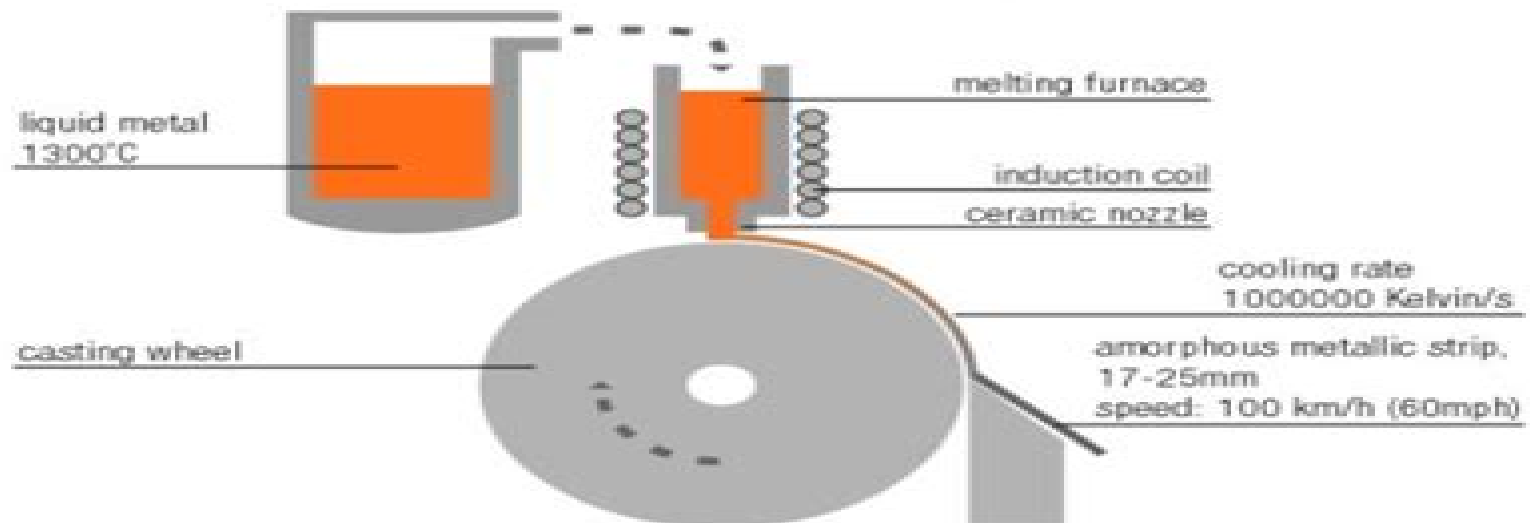


RAPID SOLIDIFICATION TECHNOLOGY

VAC is one of the pioneers in Rapid Solidification Technology to cast thin metallic ribbons of thickness 15 -50 μm in a single process step directly from the molten metal.

Special features of this process are:

- extremely high cooling rates of 10^6 K/s (i.e. from about 1400°C to less than 400 °C in one millisecond)
- high casting speeds of 100 km/h
- in-line winding of the thin ribbon
- automatic reel change during winding without process interruption



Rapid Solidification Technology allows the production of metallic ribbons in the amorphous (glassy) state. The lack of long range atomic order results in superior soft magnetic properties.

Via a special annealing treatment some amorphous compositions may be transformed into nanocrystalline materials

Amorphous and nanocrystalline soft magnetic alloys are the basis for many innovative applications as magnetic cores, inductive components or in labels for electronic article surveillance (EAS).

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C. J. Van Tyne, Betzalel Avitzur



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Physics Briefs ,1993 *Technical Book Review Index* ,1987 **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 **Forthcoming Books** Rose Arny,1989 **New**

Technical Books New York Public Library,1989 **Superalloys** Matthew J. Donachie,American Society for Metals,1984

Rapidly Quenched Metals S Steeb,2012-12-02 Rapidly Quenched Metals Volume I covers the proceedings of the Fifth International Conference on Rapidly Quenched Metals held in Wurzburg Germany on September 3 7 1984 The book focuses on amorphous and crystalline metals formed by rapid quenching from the melt The selection first covers the scope and trends of developments in rapid solidification technology rapid solidification and undercooling of liquid metals by rapid quenching Discussions focus on experimental method powders strip particulate production consolidation and alloys and alloy systems The text then examines the solidification of undercooled liquid alloys entrapped in solid crystallization kinetics in undercooled droplets and grain refinement in bulk undercooled alloys The manuscript tackles the undercooling of niobium germanium alloys in a 100 meter drop tube influence of process parameters on the cooling rate of the meltspinning process and the mechanism of ribbon formation in melt spun copper and copper zirconium The formation and structure of thick sections of rapidly solidified material by incremental deposition and production of ultrafine dispersions of rare earth oxides in Ti alloys using rapid solidification are also mentioned The selection is a valuable reference for physicists chemists physical metallurgists and engineers **Publications of the National Institute of Standards and Technology ... Catalog**

National Institute of Standards and Technology (U.S.),1986 *Scientific and Technical Aerospace Reports* ,1993

Subject Guide to Books in Print ,1993 **Phillips' Science of Dental Materials E-Book** Chiayi Shen,H. Ralph Rawls,Josephine F. Esquivel-Upshaw,2021-05-13 Selected for Doody s Core Titles 2024 with Essential Purchase designation in Dentistry Keep current with the evolving technology of dental materials Phillips Science of Dental Materials 13th Edition provides comprehensive up to date information on the materials used in cosmetic and restorative procedures in dentistry It introduces the physical and chemical properties that are related to selection and use of dental biomaterials including their composition mechanical properties manipulative variables and the performance of dental restorations and prostheses This

edition adds three new chapters and hundreds of new full color photographs Written by dental scientists Chiayi Shen and H Ralph Rawls along with prosthodontist Josephine Esquivel Upshaw this leading text reference helps dentists select the right materials for oral procedures and helps dental labs ensure high quality restorations 500 full color photos and illustrations show concepts dental instruments and restorations Key terms are defined at the beginning of each chapter covering terminology related to dental biomaterials and science Critical thinking questions stimulate thinking and emphasize important concepts and principles Logical five part organization of chapters makes the content easier to read and understand with units on General Classes and Properties of Dental Materials Direct Restorative Materials Indirect Restorative Materials Fabrication of Prostheses and Assessing Dental Restorations Balance between materials science and manipulation bridges the gap of knowledge between dentists and lab technicians Major emphasis on biocompatibility serves as a useful guide to the principles and clinical implications of restorative materials safety Diverse and respected pool of contributors lends credibility and experience to each dental science topic NEW Three new chapters are added Digital Technology in Dentistry In Vitro Research of Dental Materials and Clinical Research of Restorations *Journal of the Franklin Institute* Franklin Institute (Philadelphia, Pa.),1956 Vols 1 69 include more or less complete patent reports of the U S Patent Office for years 1825 1859 cf Index to v 1 120 of the Journal p 415

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