



# High Temperature Niobium Alloys

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## High Temperature Niobium Alloys:

High Temperature Niobium Alloys Minerals, Metals and Materials Society. Fall Meeting, 1991      High Temperature Niobium Alloys Minerals, Metals and Materials Society. Fall Meeting, 1991      *High Temperature Niobium Alloys* Minerals, Metals and Materials Society Staff, 1991-01-01      Creep and High Temperature Deformation of Metals and Alloys Stefano Spigarelli, Elisabetta Gariboldi, 2019-12-12 By the late 1940s and since then the continuous development of dislocation theories have provided the basis for correlating the macroscopic time dependent deformation of metals and alloys known as creep to the time dependent processes taking place within the metals and alloys High temperature deformation and stress relaxation effects have also been explained and modeled on similar bases The knowledge of high temperature deformation as well as its modeling in conventional or unconventional situations is becoming clearer year by year with new contemporary and better performing high temperature materials being constantly produced and investigated This book includes recent contributions covering relevant topics and materials in the field in an innovative way In the first section contributions are related to the general description of creep deformation damage and ductility while in the second section innovative testing techniques of creep deformation are presented The third section deals with creep in the presence of complex loading temperature changes and environmental effects while the last section focuses on material microstructure creep correlations for specific material classes The quality and potential of specific materials and microstructures testing conditions and modeling as addressed by specific contributions will surely inspire scientists and technicians in their own innovative approaches and studies on creep and high temperature deformation      **Scientific and Technical Aerospace Reports**, 1971      **Reactor Materials**, 1969      *Technical Abstract Bulletin* Defense Documentation Center (U.S.), 1964      *Nuclear Science Abstracts*, 1975      **Physical Metallurgy of Refractory Metals and Alloys** E. M. Savitskii, 2012-12-06 The principal reasons which induced the authors to write this book and the features of the book are set forth in the preface to the Russian edition That section of the science of metals which in Russian is called metallovedenie or the physical chemistry of metals is generally referred to in scientific and technical literature published in the English language by the term physical metallurgy These concepts are much broader than the term metallography used in the scientific and technical literature of various countries and applied solely to research on the interrelationships of the structure and proper ties of metals and alloys Each science must have its own subject and its own method of research Certainly all specialists will agree that metals and alloys including their solid solutions mechanical mix tures and metallic compounds form the subject of physical metallurgy or physical chemis try of metals The aim of this science is to produce a theory and to elucidate the experimental relationships which ought finally to make it possible to calculate quantitatively alloys Of given properties for any working conditions and parameters      ERDA Energy Research Abstracts United States. Energy Research and Development Administration, 1977      *Reactor Core Materials*, 1968      Diffusion Bonding of Materials N.F. Kazakov, 2013-10-22 Diffusion Beading of Materials

is an attempt to pool the experience in vacuum diffusion bonding accumulated by a number of mechanical engineering works research establishments and colleges The book discusses the principal bonding variables and recommended procedures for diffusion bonding in vacuum the equipment for diffusion bonding and production rate and the mechanization and automation of equipment The text also describes the diffusion bonding of steels the bonding of cast iron and cast iron to steel and the bonding of dissimilar metals and alloys The bonding of refractory and active metals and their alloys the bonding of high temperature alloys nickel and nickel alloys and the bonding of cemented carbides and of a cemented carbide to steel are also considered The book further tackles the repair and reconditioning by diffusion bonding the bonding of porous materials and diffusion metallurgy The text also encompasses nonmetals and their joining to metals quality control of diffusion bonded joints accident prevention and cleanliness in vacuum diffusion bonding

*Aerospace Materials and Material Technologies* N. Eswara Prasad, R. J. H. Wanhill, 2016-11-11 This book is a comprehensive compilation of chapters on materials both established and evolving and material technologies that are important for aerospace systems It considers aerospace materials in three Parts Part I covers Metallic Materials Mg Al Al Li Ti aero steels Ni intermetallics bronzes and Nb alloys Part II deals with Composites GLARE PMCs CMCs and Carbon based CMCs and Part III considers Special Materials This compilation has ensured that no important aerospace material system is ignored Emphasis is laid in each chapter on the underlying scientific principles as well as basic and fundamental mechanisms leading to processing characterization property evaluation and applications This book will be useful to students researchers and professionals working in the domain of aerospace materials

*Recent Research Accomplishments of the Air Force Office of Scientific Research* United States. Air Force. Office of Scientific Research, 1989

Dispersion Strengthening of High Temperature Niobium Alloys D. L. Anton, UNITED TECHNOLOGIES RESEARCH CENTER EAST HARTFORD CT., D. B. Snow, A. F. Giamei, 1988 Niobium base alloys are very attractive as high temperature materials for advanced gas turbine applications After many conventional metallurgical approaches a high temperature creep resistant alloy has yet to be identified which will replace nickel base superalloys The best chance for obtaining high temperature creep resistance in these alloys is through dispersion strengthening with a stable precipitate that is introduced through rapid solidification This would result in a very fine dispersion of nonshearable precipitates that would not coarsen upon long term exposure at temperatures in excess of 1200 C A study has been conducted here to identify such a stable dispersion fabricate alloys through solidification approach and characterize the coarsening of the resulting precipitates A thermodynamic argument is presented to select candidate dispersions for evaluation Arc melted and splat quenched alloys were fabricated and evaluated through micro hardness measurements An indirect assessment of particle stability is introduced which resulted in a coarsening parameter determined for each candidate precipitate at 1400 C Microscopic examination of the more stable alloys were made via optical and thin foil TEM analyses Tensile and strain rate sensitivity tests were run on these alloys at 1400 C Niobium Dispersion

strengthening High temperature strength Particle coarsening Refractory metals Niobium alloys jes **TID.** ,19??

Encyclopedia and Handbook of Materials, Parts and Finishes Mel Schwartz,2016-07-06 A great deal of progress has been made in the development of materials their application to structures and their adaptation to a variety of systems and integrated across a wide range of industrial applications This encyclopedia serves the rapidly expanding demand for information on technological developments In addition to providing information **Energy Research Abstracts** ,1990

Symposium on Advanced Materials Amjad Ali,Syed Khalid Shah,Muhammad Saleem,Tahir Ikram,2022-11-04 Selected peer reviewed extended articles based on papers presented at the 17th International Symposium on Advanced Materials ISAM 2021 Aggregated Book U.S. Government Research Reports ,1962

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