

Alloys	Elastic modulus (GPa)	Yield strength $\sigma_{0.2}$ (MPa)	Creep strength σ_c^T (MPa)	Rupture strength σ_r^T (MPa)
Superalloys				
Carpenter 19-9DL		138 at 815°C	$\sigma_{1 \times 10^{-3}}^{732^\circ C} = 36$	$\sigma_{1 \times 10^3}^{816^\circ C} = 59$
Incoloy 556™	148 at 800°C	220 at 760°C	$\sigma_{1 \times 10^{-3}}^{760^\circ C} = 59$	
Aktiebolag 253 MA	115 at 760°C	110 at 750°C	$\sigma_{1 \times 10^{-3}}^{760^\circ C} = 29$	
Haynes R-41	169 at 800°C	752 at 760°	$\sigma_{1 \times 10^{-3}}^{732^\circ C} = 234$	$\sigma_{1 \times 10^3}^{816^\circ C} = 165$
Inconel 625	160 at 760°C	421 at 760°	$\sigma_{1 \times 10^{-3}}^{760^\circ C} = 234$	$\sigma_{1 \times 10^3}^{816^\circ C} = 96$
Pyromet 680	144 at 816°C	241 at 760°	$\sigma_{1 \times 10^{-3}}^{732^\circ C} = 55$	$\sigma_{1 \times 10^3}^{816^\circ C} = 62$
Stainless steels				
AL 446	200 at RT	275* at RT 55* at 760°C	$\sigma_{1 \times 10^{-3}}^{760^\circ C} = 7.6$	$\sigma_{1 \times 10^3}^{760^\circ C} = 13.5$
Carpenter 443	200 at RT	345 at RT 41 at 760°C	$\sigma_{1 \times 10^{-4}}^{704^\circ C} = 7.0$	
AL 439 HP™	200 at RT	310 at RT 48 at 760°C		$\sigma_{1 \times 10^3}^{816^\circ C} = 7.0$
AL 441 HP™	200 at RT	290 at RT 58 at 760°C		$\sigma_{1 \times 10^3}^{816^\circ C} = 11.0$

* Minimum as required.

High Temperature Materials Properties In

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High Temperature Materials Properties In:

Advances in Mechanics of High-Temperature Materials Konstantin Naumenko, Manja Krüger, 2019-07-09 This book presents a collection of contributions on advanced approaches to the mechanics of materials and mechanics of structures for high temperature applications such as power plant components engines and turbochargers The contributions highlight advanced constitutive models for high temperature materials as well as new approaches to the efficient modeling and analysis of engineering structures operating in high temperature environments *High Temperature Materials and Mechanisms* Yoseph Bar-Cohen, 2014-03-03 The use of high temperature materials in current and future applications including silicone materials for handling hot foods and metal alloys for developing high speed aircraft and spacecraft systems has generated a growing interest in high temperature technologies High Temperature Materials and Mechanisms explores a broad range of issues related to high temperature materials and mechanisms that operate in harsh conditions While some applications involve the use of materials at high temperatures others require materials processed at high temperatures for use at room temperature High temperature materials must also be resistant to related causes of damage such as oxidation and corrosion which are accelerated with increased temperatures This book examines high temperature materials and mechanisms from many angles It covers the topics of processes materials characterization methods and the nondestructive evaluation and health monitoring of high temperature materials and structures It describes the application of high temperature materials to actuators and sensors sensor design challenges as well as various high temperature materials and mechanisms applications and challenges Utilizing the knowledge of experts in the field the book considers the multidisciplinary nature of high temperature materials and mechanisms and covers technology related to several areas including energy space aerospace electronics and metallurgy Supplies extensive references at the end of each chapter to enhance further study Addresses related science and engineering disciplines Includes information on drills actuators sensors and more A comprehensive resource of information consolidated in one book this text greatly benefits students in materials science aerospace and mechanical engineering and physics It is also an ideal resource for professionals in the industry

High Temperature Materials Metallurgical Society of AIME. High Temperature Alloys Committee, 1959 **Research and Development of High Temperature Materials for Industry** E. Bullock, R. Brunetaud, J.F. Conde, S.R. Keown, S.F. Pugh, 2012-12-06 Ultra-High Temperature Materials I Igor L. Shabalín, 2014-05-16 This exhaustive work in three volumes with featuring cross reference system provides a thorough overview of ultra high temperature materials from elements and chemical compounds to alloys and composites Topics included are physical crystallographic thermodynamic thermo physical electrical optical physico mechanical nuclear and chemical solid state diffusion interaction with chemical elements and compounds interaction with gases vapours and aqueous solutions properties of the individual physico chemical phases and multi phase materials with melting or sublimation points over or about 2500 C The first volume focuses on carbon graphite

graphene and refractory metals W Re Os Ta Mo Nb Ir The second and third volumes are dedicated solely to refractory ceramic compounds oxides nitrides carbides borides silicides and to the complex materials refractory alloys carbon and ceramic composites respectively It will be of interest to researchers engineers postgraduate graduate and undergraduate students in various disciplines alike The reader is provided with the full qualitative and quantitative assessment for the materials which could be applied in various engineering devices and environmental conditions at ultra high temperatures on the basis of the latest updates in the field of physics chemistry materials science nanotechnology and engineering

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Ultra-High Temperature Materials III Igor L. Shabalin, 2020-07-07 This exhaustive work in several volumes and over 2500 pages provides a thorough treatment of ultra high temperature materials with melting points around or over 2500 C The first volume focuses on carbon graphene graphite and refractory metals W Re Os Ta Mo Nb and Ir whilst the second and third are dedicated to refractory transition metal 4 5 groups carbides Topics included are physical structural thermal electro magnetic optical mechanical nuclear and chemical more than 3000 binary ternary and multi component systems including those used for materials design data on solid state diffusion wettability interaction with various elements and compounds in solid and liquid states gases and chemicals in aqueous solutions properties of these materials It will be of interest to researchers engineers postgraduate graduate and undergraduate students alike The readers users are provided with the full qualitative and quantitative assessment which is based on the latest updates in the field of fundamental physics and chemistry nanotechnology materials science design and engineering

Ultra-High Temperature Materials IV Igor L. Shabalin, 2022-08-12 This book as the fourth volume continues on ultra high temperature materials with melting sublimation or decomposition points around or over 2500 C In this quality the book has over branched cross links with the sections and tables of the previous Volumes I III Similarly to Volumes I III the book includes a thorough treatment of the physical and chemical properties of ultra high temperature materials namely such as W semi and monocarbides and continues the description of refractory carbides which was begun from Volume II of the series The book will be of interest to researchers engineers postgraduate graduate and undergraduate students alike The readers are provided with the full qualitative and quantitative assessment which is based on the latest updates in the field of fundamental physics and chemistry nanotechnology materials science design and engineering

Ultra-High Temperature Materials II Igor L. Shabalin, 2019-04-24 This exhaustive work in three volumes and over 1300 pages provides a thorough treatment of ultra high temperature materials with melting points over 2500 C The first volume focuses on Carbon and Refractory Metals whilst the second and third are dedicated solely to Refractory compounds and the third to Refractory Alloys and Composites respectively Topics included are physical crystallographic thermodynamic thermo physical electrical optical physico mechanical nuclear and chemical solid state diffusion interaction with chemical elements and compounds interaction with

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ARPA-NBS Program of Research on High Temperature Materials United States. National Bureau of Standards,1969 Topics include the optical constants of titanium diffusion of oxygen in oxides growth of Al₂O₃ bicrystals by chemical vapor deposition high temperature creep in copper fracture in glass the electronic structure of transition metal borides and related compounds the enthalpy of pyrolytic graphite at high temperatures the mechanism of volatilization of polymers and the interaction between mechanical relaxation and annealing in polymers Author [Joint EPRI - 123HiMAT International Conference on Advances in High-Temperature Materials](#) J. Shingledecker ,M. Takeyama,2019-10-01 Proceedings from EPRI s 9th International Conference on Advances in Materials Technology for Fossil Power Plants and the 2nd International 123HiMAT Conference on High Temperature Materials

Scientific and Technical Aerospace Reports ,1964 [Ultra-High Temperature Materials V](#) Igor L. Shabalin,2025-06-13 This fifth volume continues the book series Ultra High Temperature Materials by Igor Shabalin which deals materials with melting sublimation or decomposition points around or over 2500 C In this respect the book has over branched cross links with the sections and tables of the previous Volumes I IV The book includes a thorough treatment of the physical and chemical properties of ultra high temperature materials namely such as molybdenum carbides including semi and monocarbide phases with all known modifications it accomplishes the full description of refractory carbides of d elements which was begun from Volume II of the series The book jointly with the previous volumes can be used as a unique database on special materials with the highest refractoriness and heat resistance ever achieved in the modern engineering and technological practice

Publications of the National Bureau of Standards ... Catalog United States. National Bureau of Standards,1978 *Fatigue and Fracture Behavior of High Temperature Materials* Peter K. Liaw,2013-10-21 Fatigue and Fracture Behavior of High Temperature Materials

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