

Refractory Transition Metal Compounds

S Marginson

Refractory Transition Metal Compounds:

Refractory Transition Metal Compounds G. V. Samsonov,2013-10-22 Refractory Transition Metal Compounds High Temperature Cermets focuses on the properties reactions transformations and characteristics of refractory compounds The selection first offers information on continuous discrete character of variation of the type of bonding in refractory compounds of transition metals principles of classification of refractory compounds and calculation of the energy of crystal lattices of inorganic compounds The text also takes a look at the X ray spectral investigation of chemical bonding forces in hydrides of refractory metals using titanium and vanadium compounds as examples and comparison of X ray K absorption spectra in compounds of chromium with elements of subgroup IV The manuscript elaborates on the X ray spectra and interatomic bond in solid metallic compounds and behavior of components of metal solid solutions in a field of electrical forces The publication also examines the electrical properties of hexaborides of several rare earth metals and the thermionic emission properties of scandium gadolinium borides The book is a dependable reference for readers wanting to study refractory compounds

Refractory transition metal compounds Grigorij V. Samsonov, G. E. Gurr, D. J. Parker, 1964 **Refractory Transition Metal** Compounds; High Temperature Cermets; Translated from Russian by Scripta-Technica, Inc ,1964 **Library of Congress** Subject Headings Library of Congress, Library of Congress. Subject Cataloging Division, Library of Congress. Office for <u>Ultra-High Temperature Ceramics</u> William G. Fahrenholtz, Eric J. Wuchina, William E. Subject Cataloging Policy, 2013 Lee, Yanchun Zhou, 2014-10-10 The first comprehensive book to focus on ultra high temperature ceramic materials in more than 20 years Ultra High Temperature Ceramics are a family of compounds that display an unusual combination of properties including extremely high melting temperatures 3000 C high hardness and good chemical stability and strength at high temperatures Typical UHTC materials are the carbides nitrides and borides of transition metals but the Group IV compounds Ti Zr Hf plus TaC are generally considered to be the main focus of research due to the superior melting temperatures and stable high melting temperature oxide that forms in situ Rather than focusing on the latest scientific results Ultra High Temperature Ceramics Materials for Extreme Environment Applications broadly and critically combines the historical aspects and the state of the art on the processing densification properties and performance of boride and carbide ceramics In reviewing the historic studies and recent progress in the field Ultra High Temperature Ceramics Materials for Extreme Environment Applications provides Original reviews of research conducted in the 1960s and 70s Content on electronic structure synthesis powder processing densification property measurement and characterization of boride and carbide ceramics Emphasis on materials for hypersonic aerospace applications such as wing leading edges and propulsion components for vehicles traveling faster than Mach 5 Information on materials used in the extreme environments associated with high speed cutting tools and nuclear power generation Contributions are based on presentations by leading research groups at the conference Ultra High Temperature Ceramics Materials for Extreme Environment Applications II held May 13

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