

Metal	Electron configuration [20]	Work function [eV]	Literature
La	$4f^0 5d^1 6s^2$	3.20	11
Ce	$4f^2 5d^1 6s^2$	2.60	12
Pr	$4f^3 5d^1 6s^2$	2.70	13
Nd	$4f^4 5d^1 6s^2$	2.92	14
Pm	$4f^5 5d^1 6s^2$	3.07	15
Sm	$4f^6 5d^1 6s^2$	3.20	16
Eu	$4f^7 5d^1 6s^2$	2.50	17
Gd	$4f^7 5d^1 6s^2$	3.07	21
Tb	$4f^9 5d^1 6s^2$	3.00	17
Dy	$4f^{10} 5d^1 6s^2$	3.09	18
Ho	$4f^{11} 5d^1 6s^2$	3.09	18
Er	$4f^{12} 5d^1 6s^2$	3.12	15
Tm	$4f^{13} 5d^1 6s^2$	3.15	15
Yb	$4f^{14} 5d^1 6s^2$	2.60	19
Lu	$4f^{14} 5d^1 6s^2$	3.30	16

The Electronic Structure Of Rare Earth Metals And Alloys

Stanley R. Barrett



The Electronic Structure Of Rare Earth Metals And Alloys:

The Electronic Structure of Rare-earth Metals and Alloys B. Coqblin, 1977 **The Magnetic and Electron Structures of Transition Metals and Alloys** V. G. Veselago, L. I. Vinokurova, 1988 **Atomic and Electronic Structure of Metals and Alloys**, 1993

The project has been productive 47 refereed publications in about 5 years While confined to the area of surfaces and thin films the project has covered a wide range of physical properties and different materials rare earths bulk and surface alloys metal surfaces magnetism and especially atomic and electronic structure of ultrathin films Notable achievements include quantitative studies of atomic structure of clean rare earth surfaces Tb 0001 Tb 11 ovr 2 0 Gd 0001 and Gd 11 ovr 2 0 Surface alloys studied included Cu 1 brace 001 r brace c 2 x 2 Au and Cu 1 brace 001 r brace c 2 x 2 Pd The most important achievement of the project lies in the application of quantitative low energy electron diffraction to ultrathin films particularly magnetic metals on nonmagnetic substrates e g Fe on Ag 1 brace 001 r brace etc No data given

Science and Technology of Rare Earth Materials E C Subbarao, 2012-12-02

Science and Technology of Rare Earth Materials reviews the important aspects of the science and technology of rare earth materials covering the entire spectrum from occurrence to extraction and purification phase relationships electronic structure and applications This book is organized into five sections encompassing 19 chapters The occurrence extraction and production of rare earths are discussed in the first section followed by purification methods employed for rare earths together with the role of impurities on their behavior The phase relations among the rare earth alloys including a particular reference to the technologically important rare earth cobalt alloys and phase relations among the rare earth oxides are considered in the second section The succeeding two sections focus on studies of the electronic structure of rare earth materials with emphasis on the use of nuclear magnetic resonance and Mossbauer spectroscopy Theoretical conceptions are set forth as well as the effect of crystal fields and valence fluctuations on the properties of rare earth systems The final section describes some of the extensive current uses of rare earth materials such as in the steel industry and in permanent magnets as well as emerging applications in catalysis hydrogen storage ferroelectrics and fast ion conductors This book is a valuable resource for researchers and students interested in rare earths

Handbook on the Physics and Chemistry of Rare Earths J.-C. G. Bünzli, Vitalij K.

Pecharsky, 2012-12-28

The rare earths represent a group of chemical elements the lanthanides together with scandium and yttrium which exhibit similar chemical properties They are strategically important to developed and developing nations as they have a wide variety of applications in catalysis the defense industry aerospace the materials and life sciences and in sustainable energy technologies The Handbook on the Physics and Chemistry of the Rare Earths is a continuing authoritative series that deals with the science and technology of the rare earth elements in an integrated manner Each chapter is a comprehensive up to date critical review of a particular segment of the field The work offers the researcher and graduate student a complete and thorough coverage of this fascinating field Individual chapters are comprehensive broad critical

reviews Contributions are written by highly experienced invited experts Gives an up to date overview of developments in the field **Nuclear Science Abstracts** ,1976 **Handbook on the Physics and Chemistry of Rare Earths** Karl A.

Gschneidner, Jean-Claude G. Bunzli, Vitalij K. Pecharsky, 2005-03-09 This volume of the Handbook adds five new chapters to the science of rare earths Two of the chapters deal with intermetallic compounds An overview of ternary systems containing rare earths transition metals and indium Chapter 218 opens the volume It is followed by Chapter 219 sorting out relationships between superconductivity and magnetism The next two chapters are dedicated to complex compounds of rare earths Chapter 220 describes structural studies using circularly polarized luminescence spectroscopy of lanthanide systems while Chapter 221 examines rare earth metal organic frameworks also known as coordination polymers The final Chapter 222 deals with the catalytic activity of rare earths in site selective hydrolysis of DNA and RNA Ya Kalychak V Zaremba R P ttgen M Lukachuk and R D Hoffmann review the synthesis conditions isothermal sections of phase diagrams crystallography and basic physical properties of ternary intermetallic compounds consisting of the rare earth metals transition metals and indium P Thalmeier and G Zwicknagl revisit the last decade of research uncovering some of the mysteries of the superconducting state especially those related to heavy fermion superconductivity and the co existence of the superconducting and exotic magnetically ordered states J P Riehl and G Muller review how the molecular stereochemistry of lanthanide complexes both in pure forms and in mixtures can be probed using circularly polarized luminescence O Guillou and C Daiguebonne assess rare earth containing metal organic frameworks also known as coordination polymers which hold a potential as working bodies for opto electronic and magnetic devices microporous materials for a variety of uses such as size and shape selective separations catalyst support and hydrogen storage materials Concluding the volume M Komiyama argues that future biotechnology may well rely on the use of rare earth ions as unique catalysts that can slice DNA and RNA in order to allow their reprogramming and thus lead to more effective bioengineered processes Handbook on the Physics and Chemistry of Rare Earths ,2014-11-27 The Handbook on the Physics and Chemistry of Rare Earths is a continuous series of books covering all aspects of rare earth science chemistry life sciences materials science and physics The main emphasis of the Handbook is on rare earth elements Sc Y and the lanthanides La through Lu but whenever relevant information is also included on the closely related actinide elements The individual chapters are comprehensive broad up to date critical reviews written by highly experienced invited experts The series which was started in 1978 by Professor Karl A Gschneidner Jr combines and integrates both the fundamentals and applications of these elements and now publishes two volumes a year Individual chapters are comprehensive broad critical reviews Contributions are written by highly experienced invited experts Up to date overviews of developments in the field **Handbook on the Physics and Chemistry of Rare Earths** K.A. Gschneidner, L. Eyring, M.B. Maple, 2000-12-15 This volume of the Handbook is the first of a two volume set of reviews devoted to the rare earth based high temperature oxide superconductors commonly known as hiTC superconductors The

history of hiTC superconductors is a few months short of being 14 years old when Bednorz and Müller published their results which showed that $\text{LaBa}_2\text{CuO}_4$ had a superconducting transition of 30 K which was about 7K higher than any other known superconducting material. Within a year the upper temperature limit was raised to nearly 100K with the discovery of a 90K superconducting transition in $\text{YBa}_2\text{Cu}_3\text{O}_7$. The announcement of a superconductor with a transition temperature higher than the boiling point of liquid nitrogen set off a frenzy of research on trying to find other oxide hiTC superconductors. Within a few months the maximum superconducting transition reached 110 K $\text{Bi}_2\text{Sr}_2\text{Ca}_2\text{Cu}_3\text{O}_{10}$ and then 122K $\text{TlBa}_2\text{Ca}_3\text{Cu}_4\text{O}_{11}$. It took several years to push TC up another 11 K to 133 K with the discovery of superconductivity in $\text{HgBa}_2\text{Ca}_2\text{Cu}_3\text{O}_8$ which is still the record holder today. **Energy Research Abstracts**, 1993 *Scientific and Technical Aerospace Reports*, 1986

Atomic and Electronic Structure of Metals and Alloys: Rare Earths, Ultrathin Films and Surface Alloys, 1993

Handbook on the Physics and Chemistry of Rare Earths L. Eyring, K.A. Gschneidner, G.H. Lander, 2002-01-10 This volume of the handbook covers a variety of topics with three chapters dealing with a range of lanthanide magnetic materials and three individual chapters concerning equiatomic ternary ytterbium intermetallic compounds rare earth polysulfides and lanthanide organic complexes. Two of the chapters also include information of the actinides and the comparative lanthanide actinide behaviors. **Metals Abstracts**, 1990 **Electrons at the Fermi Surface** Springfield, Michael

Springfield, 2011-03-03 First published in 1980 this is a Festschrift to honour Professor David Schoenberg FRS on the subject of electrons at the Fermi surface. **Metals Abstracts Index**, 1981 Rapidly Quenched Metals 6: Volume 3 R.W.

Cochrane, 1988-01-01 Rapidly Quenched Metals 6 Volume 3 *Papers Published in Journals and Presented at Meetings, Reports Issued and Theses Completed, by ORNL Staff Members* Oak Ridge National Laboratory, 1965 *Anthropology*

Stanley R. Barrett, 1996 The second phase centred around the 1960s as new theories sprang up and methods were refined in order to cope with doubts that a scientific study of culture had been established and with the recognition that change and conflict were as prevalent as stability and harmony. The third phase began in the 1970s and continues today dominated by postmodernism and feminist anthropology. One of my central arguments will be that beginning in phase two and growing rapidly during phase three a gap has emerged between our theories and our methods. For most of the history of anthropology our methods have talked the language of science. **Condensed Matter: Disordered Solids** Toshio Itami, Norman H

March, Fabio Siringo, S K Srivastava, Yoshio Waseda, 1995-08-31 This book deals with different aspects of the structure and properties of disordered materials. Whenever the normal state of matter is affected by internal or external agencies and new states are developed it is generally observed that the new materials possess disordered structures. However some characteristics such as the electronic and ionic remain similar to those of crystalline solids. Such isotropic materials are also termed disordered solids. This book surveys the physics of materials like non transition transition metals and alloys in their solid and liquid phases liquid amorphous solids and materials with super structures like fullerene lattices etc. The

advancements in these materials which possess unusual physical properties provide exciting possibilities for technology and industry Up to date investigations about theoretical and experimental techniques are presented here The reviews on different materials were prepared by renowned experts in the corresponding areas

Adopting the Melody of Expression: An Psychological Symphony within **The Electronic Structure Of Rare Earth Metals And Alloys**

In a world eaten by screens and the ceaseless chatter of instantaneous communication, the melodic elegance and emotional symphony created by the prepared term often diminish into the backdrop, eclipsed by the constant noise and disturbances that permeate our lives. Nevertheless, located within the pages of **The Electronic Structure Of Rare Earth Metals And Alloys** a charming fictional prize filled with natural emotions, lies an immersive symphony waiting to be embraced. Crafted by an elegant musician of language, this captivating masterpiece conducts visitors on an emotional journey, skillfully unraveling the concealed melodies and profound impact resonating within each carefully constructed phrase. Within the depths of this emotional review, we shall explore the book is key harmonies, analyze their enthralling writing type, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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