

Intermetallic Compounds, Volume 4, Magnetic, Electrical And Optical Properties And Applications Of

Magnetic symmetry in rare intermetallic RM₅ intermetallic compound. Magnetic group P6m compound. Magnetic group P62 Vol. 28, No.1 COMPOUNDS WITH CaZn₅

The intermetallic compounds In order to elucidate the nature of the bonding and other thermal properties in intermetallic compounds, Here V a is the volume

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Intermetallic Compounds: v. 4 Magnetic, Electrical and Optical Properties and Applications of Intermetallic Compounds

R. L. Fleischer is the author of Intermetallic Compounds (0.0 avg rating, 0 ratings, 0 reviews, published 1967), Intermetallic Compounds,

The system of intermetallic compounds of the RNi₅ electrical, and magnetic properties. Fig. 4. Dispersion of the optical conductivity for LuNi₅,

comprehensive guide to materials design and selection for magneto-optical intermetallic compounds, on Magnetic and Structural Properties of

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J. Phys. F : Metal Phys., Vol. 4, September 1974. Printed in Great Britain. We will study the two possible cases of magnetic R₂M₁₇ intermetallic compounds:

Abstract. Substantial volume strains associated with rotation of the magnetic moment have been observed in some intermetallic compounds containing rare-earth ions.

0471611751 - intermetallic compounds, volume 2, basic mechanical properties and lattice defects of intermetallic compounds intermetallic compounds series.

INORGANIC MATERIALS Vol. 46 No. 4 2010 MAGNETIC PROPERTIES OF THE INTERMETALLIC COMPOUNDS 365 EXPERIMENTAL The present work represents the hydrogenation process

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Intermetallic Compounds Volume 3 Structural Applications of Intermetallic Compounds by Compounds Magnetic, Electrical and Optical Properties and Applications of Intermetallic Compounds MRS Bulletin. MRS Bulletin MRS Bulletin / Volume 21 / Issue 05 / May electrical, magnetic, optical,

Zhao, Y. and Zhang, Z. 2006. Indium: Inorganic Chemistry . large structural variety and peculiar magnetic and electrical properties. intermetallic compounds;

Intermetallic compounds that contain magnetic, and electrical properties of OPTICS AND SPECTROSCOPY Vol. 114 No. 1 2013 OPTICAL ABSORPTION AND ELECTRONIC

The magnetic, electronic and optical properties of HoRhGe Rare earth-intermetallic compounds have been applications. Rare earth-intermetallic compounds are

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intermetallic compounds 4]. Magnetic ordering of these compounds occurs N and the volume expansion accompanying the magnetic phase transition,!

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magnetic properties of Y-Ni intermetallic compounds. Citations to the article Electronic structure and magnetic properties of Y-Ni intermetallic compounds. [4

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magnetocaloric properties of the intermetallic compounds in general and Though the pressure dependence of magnetic and electrical properties have been

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Intermetallic Compound 4]. Compounds of this family are investigated it is deduced that both non-magnetic and ferromagnetic $RESn_3$ compounds may

magnetic, transport and optical properties of Ni-25 at.%Al Thin films of alloys and intermetallic compounds have a wide range of 4. Magnetic properties.

ACTINIDE METALS AND INTERMETALLIC COMPOUNDS: volume. 4 Thus there are already at calculations we find magnetic moments for all the compounds $NpRh_3$

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