

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

Magnetic, Electrical and Optical Properties and Applications of Intermetallic Compounds (Paperback) ~ J. H. Westbrook (Editor) and R

intermetallic compounds with well localized 4f electrons Taking into account the magnetic interactions of different ions within the random Volume 39

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

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

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

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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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