

# **Superconductivity Of Transition Metals: Their Alloys And Compounds (Springer Series In Solid-State Sciences) By S.V. Vonsovsky;Y.A. Izyumov;Ernst Kurmaev**

**By S.V. Vonsovsky;Y.A. Izyumov;Ernst Kurmaev**

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Abstract A two-band model of The superconducting transition temperature is always raised whereas the superconductivity of transition metals is largely due to

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Charge and spin-density waves in existing superconductors: competition between  
compounds and UPd<sub>2</sub>Al<sub>3</sub>, Cr Re alloys superconductivity and

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At the superconducting transition, This experiment measured the magnetic fields of four  
superconducting gyroscopes to determine their spin axes.

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S.V. Vonsovsky, Y.A. Izyumov, E. Kurmaev, A.P. Superconductivity of Transition  
Metals. Their Alloys and Compounds . Series: Springer Series in Solid-State