

# SUPERCONDUCTIVITY OF METALS AND ALLOYS

P. G. DE GENNES

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# Superconductivity Of Metals And Alloys

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Superconductivity of Metals and Alloys. Translated from the French P. G. D. Gennes,1966 Superconductivity of Transition Metals S.V. Vonsovsky,Y.A. Izyumov,E.Z. Kurmaev,1982 This book should fill a gap which has existed in the literature on supercon ductivity There have been a number of excellent textbooks available on the phenomenon of superconductivity which describe in detail the variety of ef fects connected with it and the mathematical techniques to deal with them properly However until now there has not been a textbook available in English which concentrates on the mate rial aspects of superconductivity This is a major shortcoming since most physicists working in the field of superconduc tivity are mainly concerned with specific materials and subsequently often need to know more about the interplay of superconductivity and material prop erties On the other hand people working in the field know that a competent and well written book by S V Vonsovsky V A Izyumov and E Z Kurmaev has been available in Russian It presents a thorough discussion of superconducting transition metal alloys and compounds This volume is a translation of an updated version of the Russian edition The translation was done by A P Zavarnitsyn of the authors institution and by Dr E H Brandt of the Max Planck Institut fur Metallforschung in Stuttgart The master manuscript was ably typed by Mrs C Pendl I would like to take this opportunity to thank each of them I sincerely hope that the book will turn out to be useful to physicists working in the field of superconductivity as well as to nonspecialists and interested graduate students *Superconductivity in Metals and Alloys* United States. Wright Air Development Division,1961 Methods were developed for the measurement of the interphase energy in superconductors The method and preliminary results on thin foils and films of tin are reported A proposed examination of the thermal contact resistance between metals and liquid He is described The apparatus is designed to measure changes in

this contact resistance at the superconducting transition as well as in the normal state Measurements of the effect of H and deuterium on the superconducting transition temperature of La revealed that they both depressed the transition temperature Measurements were made of the transition temperatures in the system Nb Ta V 3Sn The transition temperatures range from 2.8 to 18 K and were related to a simple mass and volume dependence Critical field measurements indicate behavior similar to that in other hard superconductors Resistance measurements revealed a resistance anomaly near 100 K which can be related to an existing theory Author *Superconductivity in Metals and Alloys* United States. Wright Air Development Division, 1961 Methods were developed for the measurement of the interphase energy in superconductors The method and preliminary results on thin foils and films of tin are reported A proposed examination of the thermal contact resistance between metals and liquid He is described The apparatus is designed to measure changes in this contact resistance at the superconducting transition as well as in the normal state Measurements of the effect of H and deuterium on the superconducting transition temperature of La revealed that they both depressed the transition temperature Measurements were made of the transition temperatures in the system Nb Ta V 3Sn The transition temperatures range from 2.8 to 18 K and were related to a simple mass and volume dependence Critical field measurements indicate behavior similar to that in other hard superconductors Resistance measurements revealed a resistance anomaly near 100 K which can be related to an existing theory Author **Introduction to Superconductivity** R. Abd-Syukor, 2004 **Superconductivity of Transition Metals** Sergei Vasil'evich Vonsovskii, I. U. riĭ Aleksandrovich Iziĭmov, Ernst Zagidovich Kurmaev, 1982 **Journal of the Institute of Metals** Institute of Metals, 1930 Issues for Sept 1951 include the Bulletin *Army Research Office, Fiscal Year 1961, Army Research Task Summary* United States Department of the Army, 1961 **Army Research Task Summary**, 1961 **Army Research Task Summary** United States. Army Research Office, 1961 **Topics in the Superconductivity of Simple Metals and Alloys** Peter Nicholas Trofimenkoff, 1969 **Superconductivity Sourcebook** V. Daniel Hunt, 1989-01-26 An overview of this re emerging technology with more than 600 related definitions Metals and Materials, 1991 **International Bulletin of Information on Refrigeration**, 1929 *Metals Abstracts Index*, 1996

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