

RESISTIVITY OF CeAl_2 - DILUTED IN $(\text{La}_{1-x}\text{Y}_x)\text{Al}_2$ MATRICES*

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The resistivity of homogeneous $[(\text{La}_{1-x}\text{Y}_x)_{1-x}\text{Ce}_x]\text{Al}_2$ alloys was measured. From the quadratic temperature dependence of the incremental resistivity observed at low temperatures an enhancement of the Kondo temperature by two orders of magnitude is inferred. A magnetic-nonmagnetic transition was observed in dilute $(\text{Y}_{1-x}\text{Ce}_x)\text{Al}_2$ alloys ($x = 0.07$).

The low temperature properties of CeAl_2 not yet completely understood are the subject of several contributions to this conference. In order to study the role of the Kondo effect in this system we have started a program in which the magnetic behavior of diluted CeAl_2 is investigated as a function of the lattice parameter.

In this paper we present preliminary resistivity data between 1.5 and 300 K of pseudobinary solutions of CeAl_2 in the isostructural $(\text{La}_{1-x}\text{Y}_x)\text{Al}_2$ matrices. The same moderate amount of CeAl_2 ($x = 0.15$) was chosen to provide a clear extraction of the magnetic resistivities from the residual and electron phonon resistivities. The latter were obtained in independent measurements from the corresponding nonmagnetic matrices. X-ray analysis reveals that all of the alloys under investigation are of single phase and that the mean lattice parameter of the matrices decreases linearly with z from $a = 8.15 \text{ \AA}$ ($z = 0$) to $a = 7.86 \text{ \AA}$ ($z = 1$). Therefore, CeAl_2 ($a = 8.06 \text{ \AA}$) can be either expanded or contracted by solution in an appropriate $(\text{La}_{1-x}\text{Y}_x)\text{Al}_2$ matrix.

Details concerning preparation of the polycrystalline samples and experimental procedures will be published elsewhere [1]. We note here that the relative accuracy of the resistivity measurement is 2×10^{-4} whereas an absolute error of order 10% due to the uncertainty of the geometric factor cannot be avoided.

In fig. 1a the resistivity of five $[(\text{La}_{1-x}\text{Y}_x)_{1-x}\text{Ce}_{0.15}]\text{Al}_2$ samples is given as a function of temperature on a logarithmic scale. There exists a resistivity minimum, which shifts to higher temperatures upon increasing Y-

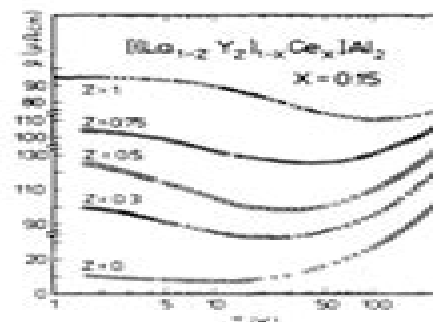


Fig. 1a. Resistivity of $[(\text{La}_{1-x}\text{Y}_x)_{1-x}\text{Ce}_{0.15}]\text{Al}_2$ alloys with various Y-concentrations as a function of temperature (logarithmic scale).

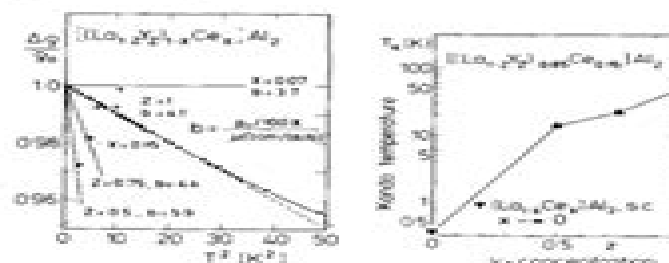


Fig. 1b. Normalized incremental resistivity $\Delta\rho/\rho_0$ for $(\text{Y}_{1-x}\text{Ce}_x)\text{Al}_2$ as a function of T^2 . Solid lines: initial $\Delta\rho/\rho_0$ vs. T^2 dependences for $[(\text{La}_{1-x}\text{Y}_x)_{1-x}\text{Ce}_{0.15}]\text{Al}_2$ with $z = 0.75$ and 0.5 , respectively, and for $(\text{Y}_{1-x}\text{Ce}_x)\text{Al}_2$.

Fig. 1c. Kondo temperature (logarithmic scale) as a function of Y-concentration for $[(\text{La}_{1-x}\text{Y}_x)_{1-x}\text{Ce}_{0.15}]\text{Al}_2$. $T_K(z = 0) = 0.36 \text{ K}$ from ref. 3.

concentration. Our data display a marked enhancement of the Kondo temperature caused by the increasing contraction of the lattice. This

* Work performed within the research program of the Sonderforschungsbereich 125 Aachen/Jùlich/Kùln.

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Petroleum Radiation Processing Yuriy Zaikin, Raissa Zaikina, 2013-11-25 Radiation thermal cracking of oil feedstock has the potential to offer a solution to many of the challenges the oil industry is facing Radiation induced chain cracking reactions in hydrocarbons at lowered temperatures initiated the development of improved technological approaches combining the advantages of radiation thermal cracking and low temperature feedstock processing However researchers still face obstacles in the practical application of theory and experimental data and the literature presents contradictions that need to be sorted out for further development of this technology Petroleum Radiation Processing fills an information gap providing systematic descriptions of the fundamentals of radiation induced cracking reactions in hydrocarbons It analyzes the basic experiments that have brought about the rapid development of radiation technology for petroleum radiation processing during the last decades The book provides a detailed introduction to radiation methods based on radiation thermal and low temperature cracking of hydrocarbons emphasizing high viscous oil feedstocks that are difficult to process by conventional methods such as heavy and high paraffinic crude oil fuel oil and bitumen It helps readers understand the mechanisms and kinetics of low temperature radiation cracking The book addresses the application of promising radiation methods for solving critical environmental issues such as oil desulfurization and regeneration of used lubricants and other used oil products Examining experimental data as well as theoretical and technical approaches it summarizes research progress in the field of petroleum radiation processing providing a useful reference on the theory and technology of hydrocarbon radiation processing for chemical technologists researchers and students *PROCEEDINGS OF THE 2ND ALL-UNION CONFERENCE ON RADIATION CHEMISTRY.*, Union List of Conference Proceedings in New Zealand Libraries National Library of New Zealand, 1977 **Advances in Catalysis**, 1968 *Advances in Catalysis* Proceedings of the Second All-Union Conference on Radiation Chemistry ... Akademii nauk SSSR., Mif'al turgume ha-mada' ha-Yisre'eli, 1960 *Chemical Abstracts Service Source Index* American Chemical Society. Chemical Abstracts Service, 1907 A key source to journal and conference abbreviations in the sciences Although it focuses on chemistry other scientific and engineering disciplines are also well represented In addition to the abbreviation and full title each entry also contains publishing info title changes language and frequency of publication and libraries owning that title Over 130 000 entries representing more than 70 000 publications dating back to 1907 are included **Power Reactor Technology and Reactor Fuel Processing**, 1968 **Defects In Insulating Materials - Proceedings Of The Xii International Conference (In 2 Volumes)** O Kanert, J-m Spaeth, 1993-06-18 The proceedings reflect the Twelfth International Conference on Defects in Insulating Materials covering topics on point defects and extended defects including theory and computer simulation in various insulating materials as well as applications in laser physics imaging data storage and radioactive waste disposal *Reviews of Pure and Applied Chemistry*, 1961 *Proceedings*, 1965 **Nuclear Science Abstracts**, 1976

Scientific and Technical Aerospace Reports ,1994 *Current Catalog* National Library of Medicine (U.S.),1970 First multi year cumulation covers six years 1965 70 Index to Conferences Relating to Nuclear Science Willie E. Clark,Doris H. McGinnis,1968 *Reactor and Fuel-processing Technology* ,1967 The Chemistry and Technology of Cellulosic Copolymers A. Hebeish,T. J. Guthrie,2012-12-06 Many excellent volumes have been written on the chemistry of cellulose and its derivatives Judging by the number of conferences which have been assembled to deal with the topic cellulose and its derivatives continue to arouse great scientific interest Matching this interest has been the development in copolymer science and technology In both instances the driving force has been the search for products having useful new or interesting properties It appeared inevitable that these two concepts would be brought together at some time in the research and development of cellulosic copolymers That time has arrived In assembling this text our aim was to present an informative account of the chemistry and technology of cellulosic copolymers As such we intended that the contents be of interest to all those concerned with the production and use of cellulosic products whether in academic or industrial circles Sections of the text should be of value in undergraduate and post graduate teaching provided the student is given guidance in following the text The volume is divided into eight chapters each dealing with factors which are relevant to an understanding of cellulosic copolymers Each chapter carries its own bibliography and is reasonably self contained Chemical Analysis of Radioactive Materials Avgusta Konstantinovna Lavrukhina,Tamara Vladimirovna Malysheva,F. I. Pavlotskaia,1967 Radioactive Fallout after Nuclear Explosions and Accidents Y.A. Izrael,2002-06-20 To achieve successful solutions to the problems resulting from local distant and global radioactive fallout after nuclear explosions and accidents and to achieve successful retrospective analyses of the radiation conditions from recent observations certain information is needed the distribution of the exposure dose rate in the atmosphere and in a country the distribution of radionuclides in natural environments and the nuclide composition of the radioactive fallout the features of formation of the aerosol particle carriers of the radioactivity and of the nuclide distribution of the particles of different sizes formed under different conditions the processes involved in the migration of radioactive products in different zones and environments the external and internal effects of nuclear radiation on human beings This monograph is devoted to a number of these problems namely to studies of the radioactive fallout composition the formation of the aerosol particles that transport the radioactive products and to the analysis of the external radiation doses resulting from nuclear explosions and or accidents Problems of restoration and rehabilitation of contaminated land areas are also touched upon in the monograph To solve such problems one requires knowledge of the mobility of radionuclides an understanding of their uptake by plants their transportation within the food chain and finally their uptake by animal and or human organisms The results of many years of study of radioactive fallout from atmospheric and underground nuclear explosions and accidents are summarized in this book It is intended for various specialists geophysicists ecologists health experts and inspectors as well as those who are concerned with radioactive contamination of natural environments

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