

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

F. STEGLICH, W. FRANZ and W. SEUKEN

II. Physikalisches Institut, Universität Köln, Zùlpicher Str. 77, Köln, W. Germany

M. LOEWENHAUPT

IPP/KFA Jùlich, Jùlich, W. Germany

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-

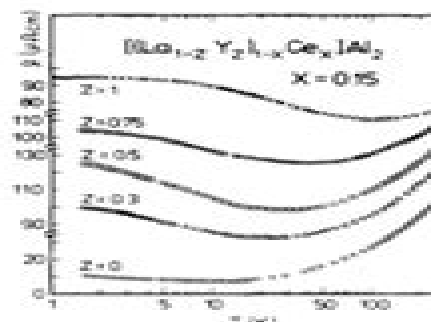


Fig. 1a. Resistivity of $[(\text{La}_{1-x}\text{Y}_x)_{1-x}\text{Ce}_{0.15}]\text{Al}_2$ alloys with various Y-concentrations as a function of temperature (logarithmic scale).

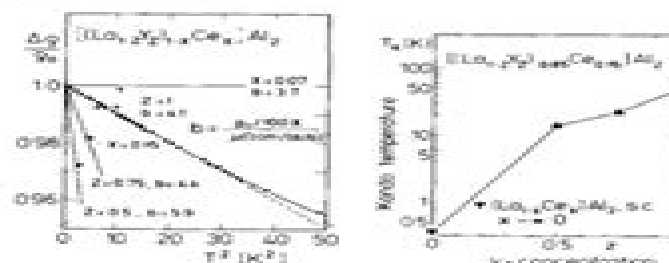


Fig. 1b. Normalized incremental resistivity $\Delta\rho/\rho_0$ for $(\text{Y}_{1-x}\text{Ce}_x)\text{Al}_2$ as a function of T^2 . Solid lines: initial $\Delta\rho/\rho_0$ vs. T^2 dependences for $[(\text{La}_{1-x}\text{Y}_x)_{1-x}\text{Ce}_{0.15}]\text{Al}_2$ with $z = 0.75$ and 0.5 , respectively,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

Proc Of The Conf On Complex Analysis 64

A. Aeppli, E. Calabi, H. Röhrl



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Proceedings of the Conference on Complex Analysis A. Aeppli, E. Calabi, H. Röhrli, 2012-12-06 This volume contains the articles contributed to the Minnesota Conference on Complex Analysis COCA The Conference was held March 16-21 1964 at the University of Minnesota under the sponsorship of the U S Air Force Office of Scientific Research with thirty one invited participants attending Of these nineteen presented their papers in person in the form of one hour lectures In addition this volume contains papers contributed by other attending participants as well as by participants who after having planned to attend were unable to do so The list of participants as well as the contributions to these Proceedings clearly do not represent a complete coverage of the activities in all fields of complex analysis It is hoped however that these limitations stemming from the partly deliberate selections will allow a fairly comprehensive account of the current research in some of those areas of complex analysis that in the editors belief have rapidly developed during the past decade and may remain as active in the foreseeable future as they are at the present time In conclusion the editors wish to thank first of all the participants and contributors to these Proceedings for their enthusiastic cooperation and encouragement Our thanks are due also to the University of Minnesota for offering the physical facilities for the Conference and to Springer Verlag for publishing these proceedings

Complex Analysis And Applications - Proceedings Of The 13th International Conference On Finite Or Infinite Dimensional Complex Analysis And Applications Hasi Wulan, Yuefei Wang, Shengjian Wu, Lo Yang, 2006-07-18 This valuable collection of articles presents the latest methods and results in complex analysis and its applications The present trends in complex analysis reflected in the book are concentrated in the following research directions Clifford analysis complex dynamical systems complex function spaces complex numerical analysis quasiconformal mapping Riemann surfaces Teichmüller theory and Kleinian groups several complex variables and value distribution theory

Complex Analysis And Potential Theory - Proceedings Of The Conference Satellite To Icm 2006 T Aliyev Azeroglu, Promarz M Tamrazov, 2007-08-13 This volume gathers the contributions from outstanding mathematicians such as Samuel Krushkal Reiner K hnau Chung Chun Yang Vladimir Miklyukov and others It will help researchers to solve problems on complex analysis and potential theory and discuss various applications in engineering The contributions also update the reader on recent developments in the field Moreover a special part of the volume is completely devoted to the formulation of some important open problems and interesting conjectures

Complex Analytic Geometry Gerd Fischer, 2006-11-14
Complex Analysis and Related Topics E. Ramirez de Arellano, M.V. Shapiro, L.M. Tovar, N.L. Vasilevski, 2012-12-06 This volume addressed to researchers and postgraduate students compiles up to date research and expository papers on different aspects of complex analysis including relations to operator theory and hypercomplex analysis Subjects include the Schrödinger equation subelliptic operators Lie algebras and superalgebras among others

Modern Methods in Complex Analysis Thomas Bloom, 1995-12-03 The fifteen articles composing this volume focus on recent developments in complex

analysis Written by well known researchers in complex analysis and related fields they cover a wide spectrum of research using the methods of partial differential equations as well as differential and algebraic geometry The topics include invariants of manifolds the complex Neumann problem complex dynamics Ricci flows the Abel Radon transforms the action of the Ricci curvature operator locally symmetric manifolds the maximum principle very ampleness criterion integrability of elliptic systems and contact geometry Among the contributions are survey articles which are especially suitable for readers looking for a comprehensive well presented introduction to the most recent important developments in the field The contributors are R Bott M Christ J P D Angelo P Eyssidieux C Fefferman J E Fornaess H Grauert R S Hamilton G M Henkin N Mok A M Nadel L Nirenberg N Sibony Y T Siu F Treves and S M Webster *Topics In Complex Analysis, Differential Geometry And Mathematical Physics - Proceedings Of The Third International Workshop On Complex Structures And Vector Fields* Stancho Dimiev, Kouei Sekigawa, 1997-07-01 The Third International Workshop on Complex Structures and Vector Fields was held to exchange information on current topics in complex analysis differential geometry and mathematical physics and to find new subjects in these fields This volume contains many interesting and important articles in complex analysis including quaternionic analysis functional analysis topology differential geometry hermitian geometry surface theory and mathematical physics quantum mechanics hamilton mechanics **Complex Analysis and Dynamical Systems** Mark Agranovsky, Anatoly Golberg, Fiana Jacobzon, David Shoikhet, Lawrence Zalcman, 2018-01-31 This book focuses on developments in complex dynamical systems and geometric function theory over the past decade showing strong links with other areas of mathematics and the natural sciences Traditional methods and approaches surface in physics and in the life and engineering sciences with increasing frequency the Schramm Loewner evolution Laplacian growth and quadratic differentials are just a few typical examples This book provides a representative overview of these processes and collects open problems in the various areas while at the same time showing where and how each particular topic evolves This volume is dedicated to the memory of Alexander Vasiliev **Bioinformatics, Supercomputing And Complex Genome Analysis - Proceedings Of The 2nd International Conference** Hwa A Lim, Charles R Cantor, R J Robbins, J W Fickett, 1993-09-07 Since the beginning of the genome project the necessary involvement of scientists of widely divergent backgrounds has been evident The proper handling analysis dissemination of information and the control and data gathering of automated process are areas where computers are directly involved Thus computers are intimately tied into the production and analysis of biological data However many challenges lie ahead This volume is a collection of selected oral and poster presentations given at The Second International Conference on Bioinformatics Supercomputing and Complex Genome Analysis organized to address some of these challenges The topics include the current status and future prospects of genome map mapping and sequencing complex genome analysis linguistic and neural network approaches database issues and computer tools in the genome project The volume will be ideal for students newcomers young researchers and experts alike who are

computationally or experimentally oriented Keynote Speakers C L Smith D Grothues T Ito T Sano D Wang Y W Zhu C R Canton R J Rohins **Complex Analysis and Spectral Theory** H. Garth Dales, Dmitry Khavinson, Javad Mashreghi, 2020-02-07 This volume contains the proceedings of the Conference on Complex Analysis and Spectral Theory in celebration of Thomas Ransford's 60th birthday held from May 21-25 2018 at Laval University Quebec Canada Spectral theory is the branch of mathematics devoted to the study of matrices and their eigenvalues as well as their infinite dimensional counterparts linear operators and their spectra Spectral theory is ubiquitous in science and engineering because so many physical phenomena being essentially linear in nature can be modelled using linear operators On the other hand complex analysis is the calculus of functions of a complex variable They are widely used in mathematics physics and in engineering Both topics are related to numerous other domains in mathematics as well as other branches of science and engineering The list includes but is not restricted to analytical mechanics physics astronomy celestial mechanics geology weather modeling chemistry reaction rates biology population modeling economics stock trends interest rates and the market equilibrium price changes There are many other connections and in recent years there has been a tremendous amount of work on reproducing kernel Hilbert spaces of analytic functions on the operators acting on them as well as on applications in physics and engineering which arise from pure topics like interpolation and sampling Many of these connections are discussed in articles included in this book Trends In Differential Geometry, Complex Analysis And Mathematical Physics - Proceedings Of 9th International Workshop On Complex Structures, Integrability And Vector Fields Stancho Dimiev, Vladimir S Gerdjikov, Kouei Sekigawa, 2009-08-21 This book contains the contributions by the participants in the nine of a series of workshops Throughout the series of workshops the contributors are consistently aiming at higher achievements of studies of the current topics in complex analysis differential geometry and mathematical physics and further in any intermediate areas with expectation of discovery of new research directions Concerning the present one it is worthwhile to mention that in addition to the new developments of the traditional trends many attractive and pioneering works were presented and their results were contributed to the present volume The contents of this volume therefore will provide not only significant and useful information for researchers in complex analysis differential geometry and mathematical physics including their related areas but also interesting mathematics for non specialists and a broad audience The present volume contains new developments and trends in the studies on constructions of holomorphic Cliffordian functions the swelling constructions of minimal surfaces with higher genus in flat tori the spectral properties of soliton equations on symmetric spaces new types of shallow water waves described by Camassa Holm type equations the properties of pseudo hermitian boson and fermion coherent states fractals and chaos on orthorhombic lattices and even an ambitious proposal of a graph model for Kaehler manifolds with Kaehler magnetic fields *Gateway to Complex Analysis* RAJ SHREE DHAR, 2014-01-01 Gateway to Complex Analysis is complex analysis for the beginners Its aim is to introduce the knowledge

of complex analysis a powerful tool to those who have no prior knowledge of this subject The present book starts with the history and the applications of the complex analysis and reaching to classical Nevanlinna theory which occupies the central place in complex analysis and ending with the application of Nevanlinna theory in Difference operators The concepts are presented in an informal and conceptual style rather than in conventional definition or proof format The author invites suggestions which could be considered for the improvement of the subsequent editions of this work Complex analysis is an extremely useful and beautiful part of mathematics and forms the basis of many techniques employed in many branches of mathematics and physics We have provided the notions of derivatives and integrals familiar from calculus to the case of complex functions of a complex variable

Geometric Complex Analysis - Proceedings Of The Third International Research Institute Of Mathematical Society Of Japan J Noguchi,Hirotaka Fujimoto,J Kajiwara,Takeo Ohsawa,1996-05-09 This proceedings is a collection of articles in several complex variables with emphasis on geometric methods and results which includes several survey papers reviewing the development of the topics in these decades Through this volume one can see an active field providing insight into other fields like algebraic geometry dynamical systems and partial differential equations

Topics In Contemporary Differential Geometry, Complex Analysis And Mathematical Physics - Proceedings Of The 8th International Workshop On Complex Structures And Vector Fields Kouei Sekigawa,Stanco Dimiev,2007-06-11 This volume contains the contributions by the participants in the eight of a series workshops in complex analysis differential geometry and mathematical physics and related areas Active specialists in mathematical physics contribute to the volume providing not only significant information for researchers in the area but also interesting mathematics for non specialists and a broader audience The contributions treat topics including differential geometry partial differential equations integrable systems and mathematical physics

Complex Survey Data Analysis with SAS Taylor H. Lewis,2016-09-15 Complex Survey Data Analysis with SAS is an invaluable resource for applied researchers analyzing data generated from a sample design involving any combination of stratification clustering unequal weights or finite population correction factors After clearly explaining how the presence of these features can invalidate the assumptions underlying most traditional statistical techniques this book equips readers with the knowledge to confidently account for them during the estimation and inference process by employing the SURVEY family of SAS STAT procedures The book offers comprehensive coverage of the most essential topics including Drawing random samples Descriptive statistics for continuous and categorical variables Fitting and interpreting linear and logistic regression models Survival analysis Domain estimation Replication variance estimation methods Weight adjustment and imputation methods for handling missing data The easy to follow examples are drawn from real world survey data sets spanning multiple disciplines all of which can be downloaded for free along with syntax files from the author s website <http://mason.gmu.edu/~tlewis18> While other books may touch on some of the same issues and nuances of complex survey data analysis none features SAS exclusively and as exhaustively Another unique aspect of this book is its abundance of handy

workarounds for certain techniques not yet supported as of SAS Version 9.4 such as the ratio estimator for a total and the bootstrap for variance estimation Taylor H Lewis is a PhD graduate of the Joint Program in Survey Methodology at the University of Maryland College Park and an adjunct professor in the George Mason University Department of Statistics An avid SAS user for 15 years he is a SAS Certified Advanced programmer and a nationally recognized SAS educator who has produced dozens of papers and workshops illustrating how to efficiently and effectively conduct statistical analyses using SAS

Federal Procedure, 1984

Analysis and Design of Markov Jump Systems with Complex Transition Probabilities Lixian Zhang, Ting Yang, Peng Shi, Yanzheng Zhu, 2016-01-19 The book addresses the control issues such as stability analysis control synthesis and filter design of Markov jump systems with the above three types of TPs and thus is mainly divided into three parts Part I studies the Markov jump systems with partially unknown TPs Different methodologies with different conservatism for the basic stability and stabilization problems are developed and compared Then the problems of state estimation the control of systems with time varying delays the case involved with both partially unknown TPs and uncertain TPs in a composite way are also tackled Part II deals with the Markov jump systems with piecewise homogeneous TPs Methodologies that can effectively handle control problems in the scenario are developed including the one coping with the asynchronous switching phenomenon between the currently activated system mode and the controller filter to be designed Part III focuses on the Markov jump systems with memory TPs The concept of mean square stability is proposed such that the stability problem can be solved via a finite number of conditions The systems involved with nonlinear dynamics described via the Takagi Sugeno fuzzy model are also investigated Numerical and practical examples are given to verify the effectiveness of the obtained theoretical results Finally some perspectives and future works are presented to conclude the book

Partial Differential Equations Donald Clayton Spencer, American Mathematical Society, 1973

Complex Data Analytics with Formal Concept Analysis Rokia Missaoui, Léonard Kwuida, Talel Abdesslem, 2022-06-29 FCA is an important formalism that is associated with a variety of research areas such as lattice theory knowledge representation data mining machine learning and semantic Web It is successfully exploited in an increasing number of application domains such as software engineering information retrieval social network analysis and bioinformatics Its mathematical power comes from its concept lattice formalization in which each element in the lattice captures a formal concept while the whole structure represents a conceptual hierarchy that offers browsing clustering and association rule mining Complex data analytics refers to advanced methods and tools for mining and analyzing data with complex structures such as XML Json data text and image data multidimensional data graphs sequences and streaming data It also covers visualization mechanisms used to highlight the discovered knowledge This edited book examines a set of important and relevant research directions in complex data management and updates the contribution of the FCA community in analyzing complex and large data such as knowledge graphs and interlinked contexts For example Formal Concept Analysis and some of its extensions are exploited revisited and

coupled with recent processing parallel and distributed paradigms to maximize the benefits in analyzing large data

Complex Analysis on Infinite Dimensional Spaces Sean Dineen, 2012-12-06 Infinite dimensional holomorphy is the study of holomorphic or analytic functions over complex topological vector spaces. The terms in this description are easily stated and explained and allow the subject to project itself initially and innocently as a compact theory with well defined boundaries. However a comprehensive study would include delving into and interacting with not only the obvious topics of topology, several complex variables, theory and functional analysis, but also differential geometry, Jordan algebras, Lie groups, operator theory, logic, differential equations and fixed point theory. This diversity leads to a dynamic synthesis of ideas and to an appreciation of a remarkable feature of mathematics: its unity. Unity requires synthesis while synthesis leads to unity. It is necessary to stand back every so often to take an overall look at one's subject and ask: How has it developed over the last ten, twenty, fifty years? Where is it going? What am I doing? I was asking these questions during the spring of 1993 as I prepared a short course to be given at Universidade Federal do Rio de Janeiro during the following July. The abundance of suitable material made the selection of topics difficult. For some time I hesitated between two very different aspects of infinite dimensional holomorphy: the geometric algebraic theory associated with bounded symmetric domains and Jordan triple systems and the topological theory which forms the subject of the present book.

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