

1 Weak superconductivity

Electric current is passed through a junction formed by two metals: lead (say, located at $x < 0$) and aluminum (at $x > 0$). Neglect thickness of the contact.

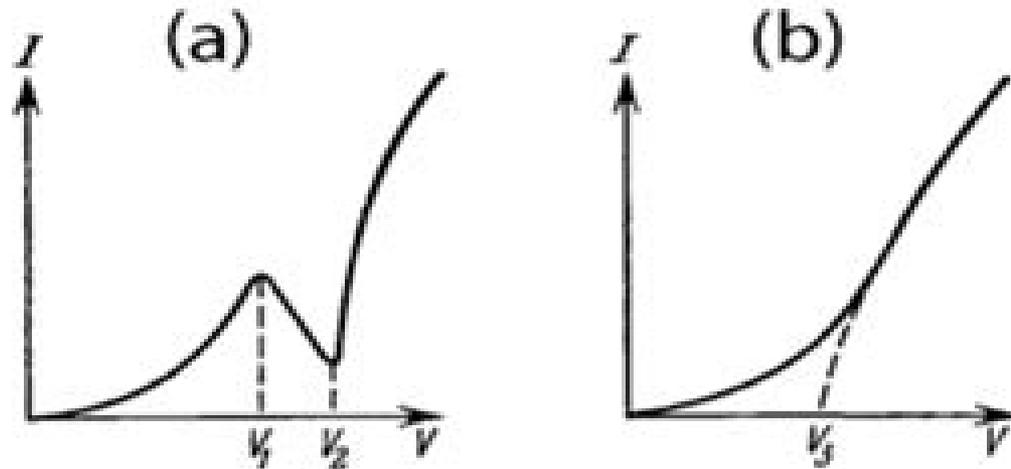


Figure 1: .

- Explain the following $I(V)$ characteristic measured at $T = 0.3$ K (Fig1(a)).
- Draw diagrams needed for the explanation.
- Calculate the energy gaps for Pb and Al, respectively if $V_1 = 11.8 \times 10^{-4}$ V and $V_2 = 15.2 \times 10^{-4}$ V. (Assume that the gaps amplitudes do not change much from 0 to $0.5T_c$.)
- At what temperature can you expect a curve shown in Fig.1(b)?

Weak Superconductivity

M Carnoy



Weak Superconductivity:

Weak Superconductivity Štefan Beňačka, Š Beňačka, Martin Kedro, 1990 **Weak Superconductivity Theory of Superconductivity** A.S Alexandrov, 2003-10-01 Theory of Superconductivity From Weak to Strong Coupling leads the reader from basic principles through detailed derivations and a description of the many interesting phenomena in conventional and high temperature superconductors The book describes physical properties of novel superconductors in particular the normal state superconducting critical temperature *Weak-Coupling Theory of Topological Superconductivity* Thomas Scaffidi, 2017-07-25 This thesis sheds important new light on the puzzling properties of Strontium Ruthenate Using a sophisticated weak coupling approach exact within certain limits it shows that proper treatment of spin orbit and multi band effects is crucial to the physics Based on the results of these calculations it resolves a crucial long standing puzzle in the field It demonstrates why the experimentally observed time reversal breaking is not incompatible with the observed lack of measurable edge currents Lastly the thesis makes predictions for the properties of the material under uniaxial strain which are in good agreement with recent experiments resolving the mystery of the so called 3K phase and suggesting the intriguing possibility that under strain the superconductor may become conventional *Proceedings of the Sixth International Symposium on Weak Superconductivity, Smolenice, Czechoslovakia, 20-24 May 1991* Stefan Benacka, 1991 [Weak Superconductivity - Proceedings Of The 6th International Symposium](#) Stefan Benacka, M Kedro, M Darula, 1991-09-30 [The Physics of Superconductors](#) V.V. Schmidt, 2013-03-09 The author of this book Prof Vadim Vasilievich Schmidt was known in the West as Russian Schmidt Being a talented theoretician and at the same time heading an experimental laboratory in Chernogolovka Vadim Schmidt had a unique talent for explaining complicated physical models and ideas in a simple way One of his favorite sayings was physics is a verbal science The book is based on his introductory course on superconductivity It was published in Russian in 1982 and very soon became undoubtedly the most popular Russian textbook on the physics of superconductors Without losing its generality and depth the book presents key aspects of superconductivity in a very clear and logically structured form As the author said in his preface to the Russian edition he tried to avoid situations when the words it is easy to show conceal tedious and bulky computations In spite of its relatively small volume the book gives a broad overview and covers the major topics of superconductivity Well selected examples are clearly described and help the reader to understand the ideas presented The book even allows an inexperienced reader to quickly get a grasp of a topic Vadim Schmidt was born in 1927 in Moscow His father was a well known politician and the family did not escape the purges of Stalin's time **Weak Superconductivity and Macroscopic Coherent States in Superconductors (Slabka Nadprovidnist i Makroskopichni Kogerentni Stany U Nadprovidnykakh)**. I. M. Dmitrenko, V. M. Dmytriev, I. O. Kulyk, I. K. Yanson, ARMY FOREIGN SCIENCE AND TECHNOLOGY CENTER CHARLOTTESVILLE VA., 1973 The paper reviews the theory experimental characteristics and practical applications of weakly linked superconductors The classical theoretical and experimental

features of thin film Josephson junctions the simplest and most tractable example of weakly linked superconductors are examined The primary concern is with the non stationary Josephson effect i e the AC Josephson effect of US parlance Various other weakly linked structures such as point contacts and microbridges are examined In addition the possibility is raised of room temperature superconductivity based on the weak superconductivity concept The use of weak links in devices for microwave generation and detection magnetometers and extremely sensitive voltmeters and ammeters is noted Both Soviet and Western accomplishments in this field are reviewed Author *Weak Superconductivity - Proceedings Of The 2nd Soviet-italian Symposium* Anatoli Larkin, Antonio Barone, 1988-01-01 *Weak Superconductivity* Paul Allen Lebowitz, 1968

Experimental Studies of Weak Superconductivity Randall K. Kirschman, California Institute of Technology. Division of Physics, Mathematics and Astronomy, 1972 **Special Issue: International Weak Superconductivity Symposium** International Weak Superconductivity Symposium. 8, 1996, Smolenice, 1997 *Proceedings of the Second Soviet-Italian Symposium on Weak Superconductivity : Napels, Italy, May 1987* Antonio Barone, 1987 **Microstructure and Properties of High-Temperature Superconductors** I. A. Parinov, 2013-01-22 The main features of high temperature superconductors HTSC that define their properties are intrinsic brittleness of oxide cuprates the layered anisotropic structure and the supershort coherence length Taking into account these features this treatise presents research into HTSC microstructure and properties and also explores the possibilities of optimization of the preparation techniques and superconducting compositions The composition technique experiment theory model employed here assumes considerable HTSC defectiveness and structure heterogeneity and helps to draw a comprehensive picture of modern representations of the microstructure strength and the related structure sensitive properties of the materials considered Special attention is devoted to the Bi Sr Ca Cu O and Y Ba Cu O families which currently offer the most promising applications Including a great number of illustrations and references this monograph addresses students post graduate students and specialists taking part in the development preparation and research of new materials The new edition had been updated intensively especially experimental investigations and modeling conductive and elastic properties of HTC superconductors have been added

Theory of Superconductivity, 2003 This text leads the reader from basic principles through detailed derivations to a description of the many interesting phenomena in conventional and high temperature superconductors Physical properties of novel superconductors in particular the normal state superconducting critical temperatures and critical fields isotope effects normal and superconducting gaps tunnelling angle resolved photoemission stripes and symmetries are described in a self consistent fashion The book divides naturally into two parts Part I introduces the phenomenology of superconductivity the microscopic BCS theory and its extension to the intermediate coupling regime The first three chapters of this part cover generally accepted themes in the conventional theory of superconductivity and serve as a good introduction to the subject Chapter 4 describes what happens to the conventional theory when the coupling between electrons becomes strong The

second part of the book describes key physical properties of high temperature superconductors and their theoretical interpretation Alternative viewpoints are discussed but the emphasis is placed on the bipolaron theory *Weak Superconductivity (proc.2nd Soviet-italian Symp.On) Naples, May 5-7, 1987* Barone A., **High Temperature Superconductivity, Proceedings of LT-19 Satellite Conference, Cambridge, 13-15 August 1990** J. Evetts,1991-03 High Temperature Superconductivity contains the most up to date research in this fast moving subject There are contributions from important groups around the world working in this field The approach is interdisciplinary ensuring that this book will be of use to a large number of workers in different areas of research It contains important new contributions from leading workers including V L Ginzburg S Amelinckx and N Mott 135 contributions are included on a wide range of topics including the following Synthesis structure and properties of materials Processing of thin films and ceramics Flux movement and critical currents Applications High Temperature Superconductivity presents the most recent results in this exciting field and because of its interdisciplinary nature will be of great interest to all workers in low temperature physics superconductivity materials science and condensed matter physics This volume comprises the refereed Proceedings of the LT 19 Satellite Conference held in Cambridge in August 1990 It contains all the invited papers and also the oral and poster presentations **Proceedings of the Soviet Italian Symposium on Weak Superconductivity ; 2**,1987

Czechoslovak Symposium on Weak Superconductivity, *Proceedings of the Sixth International Symposium on Weak Superconductivity, Smolenice, Czechoslovakia, 20-24 May 1991* Š Beňačka,M. Darula,M. Kedro,1991-01-01 **Introduction to Superconductivity** A.C. Rose-Innes,2012-12-02 Introduction to Superconductivity differs from the first edition chiefly in Chapter 11 which has been almost completely rewritten to give a more physically based picture of the effects arising from the long range coherence of the electron waves in superconductors and the operation of quantum interference devices In this revised second edition some further modifications have been made to the text and an extra chapter dealing with high temperature superconductors has been added A vast amount of research has been carried out on these since their discovery in 1986 but the results both theoretical and experimental have often been contradictory and seven years later there remains little understanding of their behavior This book comprises 14 chapters with the first focusing on zero resistance Succeeding chapters then discuss perfect diamagnetism electrostatics the critical magnetic field thermodynamics of the transition the intermediate state and transport currents in superconductors Other chapters cover the superconducting properties of small specimens the microscopic theory of superconductivity tunneling and the energy gap coherence of the electron pair wave the mixed state critical currents of type II superconductors and high temperature superconductors This book will be of interest to practitioners in the fields of superconductivity and solid state physics

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Table of Contents Weak Superconductivity

1. Understanding the eBook Weak Superconductivity
 - The Rise of Digital Reading Weak Superconductivity
 - Advantages of eBooks Over Traditional Books
2. Identifying Weak Superconductivity
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Weak Superconductivity
 - User-Friendly Interface
4. Exploring eBook Recommendations from Weak Superconductivity
 - Personalized Recommendations
 - Weak Superconductivity User Reviews and Ratings
 - Weak Superconductivity and Bestseller Lists
5. Accessing Weak Superconductivity Free and Paid eBooks
 - Weak Superconductivity Public Domain eBooks
 - Weak Superconductivity eBook Subscription Services
 - Weak Superconductivity Budget-Friendly Options

6. Navigating Weak Superconductivity eBook Formats
 - ePub, PDF, MOBI, and More
 - Weak Superconductivity Compatibility with Devices
 - Weak Superconductivity Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Weak Superconductivity
 - Highlighting and Note-Taking Weak Superconductivity
 - Interactive Elements Weak Superconductivity
8. Staying Engaged with Weak Superconductivity
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Weak Superconductivity
9. Balancing eBooks and Physical Books Weak Superconductivity
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Weak Superconductivity
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Weak Superconductivity
 - Setting Reading Goals Weak Superconductivity
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Weak Superconductivity
 - Fact-Checking eBook Content of Weak Superconductivity
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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