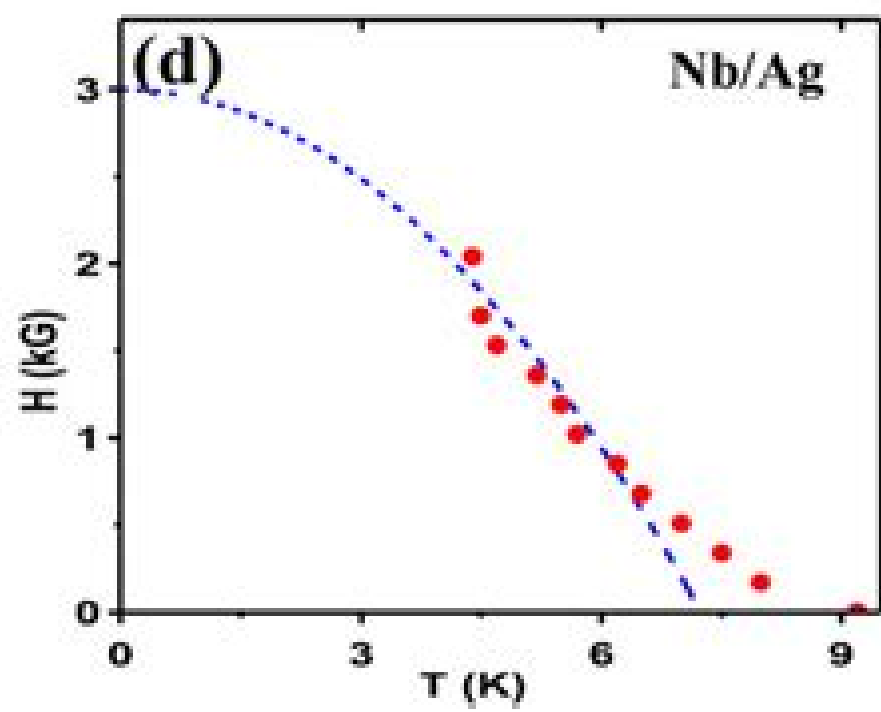
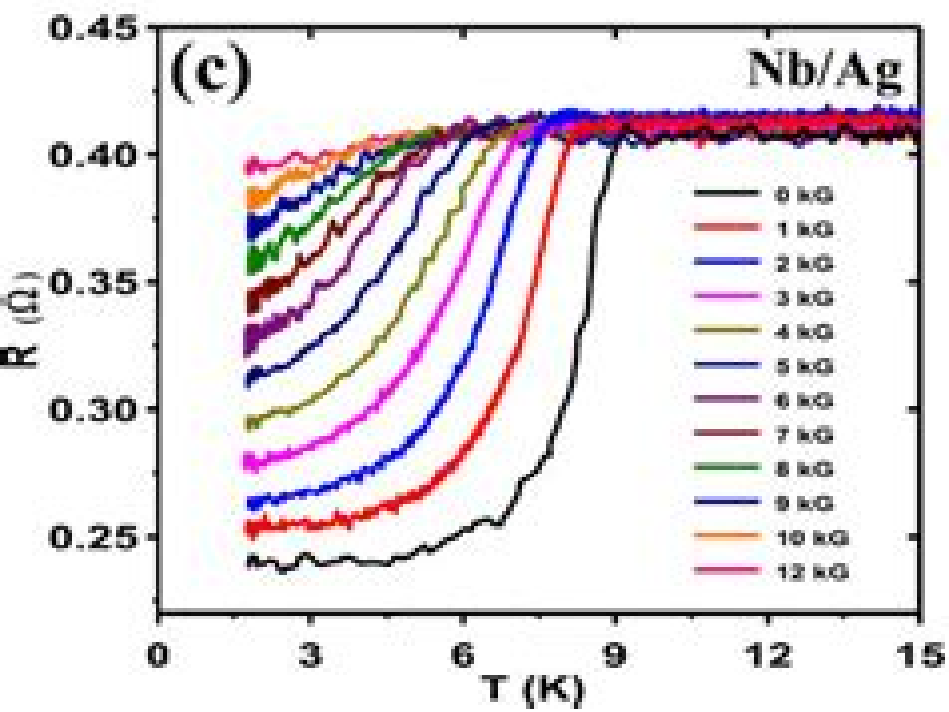
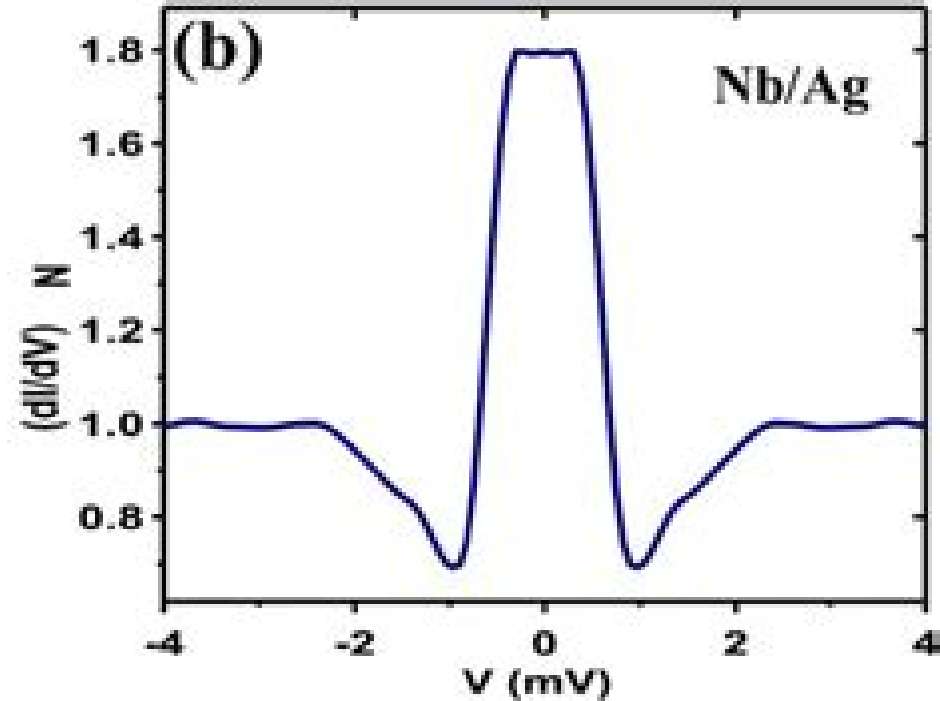
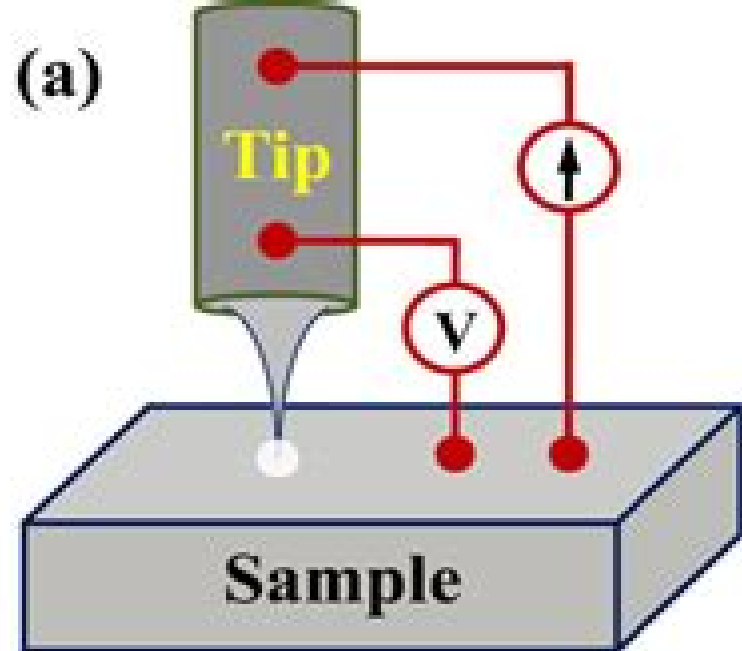




Point Contact Spectroscopy

Adolfo Avella, Ferdinando Mancini



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Point-Contact Spectroscopy Yu.G. Naidyuk, I.K. Yanson, 2019-04-04 The main goal of solid state physics is investigation of the properties of the matter including the mechanical electrical optical magnetic and so on with the aim of developing new materials with defined characteristics Nowadays the synthesis of superconductors with high critical temperature it consists of or fabrication of new heterostructures on the base of semiconductors in creation of layered amorphous organic or nanofabricated structures and many others To do all of these the various methods of investigation are developed during the past Because it is impossible to find an universal method to investigate a variety of materials which are either conducting or insulating crystalline or amorphous thin layered or bulk magnetic or segnetoelectric and so on various kind of spectroscopies like optical neutron electron tunnel and so on are widely used in solid state physics Recently a new type of spectroscopy namely the Point Contact Spectroscopy PCS was designed for study of the conduction electron interaction mechanism with a whole class of elementary excitations in the solids In PCS a small constriction about a few nanometers large between two conductors plays a role of a spectrometer Namely because of inelastic scattering of accelerated electrons the I V characteristic of such a tiny metallic contact is nonlinear versus an applied voltage and its second derivative surprisingly turns out to be proportional to the electron quasiparticle interaction spectrum

Atlas of Point Contact Spectra of Electron-Phonon Interactions in Metals A.V. Khotkevich, Igor K. Yanson, 2013-11-27 The characteristics of electrical contacts have long attracted the attention of researchers since these contacts are used in every electrical and electronic device Earlier studies generally considered electrical contacts of large dimensions having regions of current concentration with diameters substantially larger than the characteristic dimensions of the material the interatomic distance the mean free path for electrons the coherence length in the superconducting state etc 110 The development of microelectronics presented to scientists and engineers the task of studying the characteristics of electrical contacts with ultra small dimensions Characteristics of point contacts such as mechanical stability under continuous current loads the magnitudes of electrical fluctuations inherent sensitivity in radio devices and nonlinear characteristics in connection with electromagnetic radiation can not be understood and altered in the required way without knowledge of the physical processes occurring in contacts Until recently it was thought that the electrical conductivity of contacts with direct conductance without tunneling or semiconducting barriers obeyed Ohm's law Nonlinearities of the current voltage characteristics were explained by joule heating of the metal in the region of the contact However studies of the current voltage characteristics of metallic point contacts at low liquid helium temperatures 142 showed that heating effects were negligible in many cases and the nonlinear characteristics under these conditions were observed to take the form of the energy dependent probability of inelastic electron scattering induced by various mechanisms

Spintronics Handbook, Second Edition: Spin Transport and Magnetism Evgeny Y. Tsybal, Igor Žutić, 2019-06-26 Spintronics Handbook Second Edition offers an update on the single

most comprehensive survey of the two intertwined fields of spintronics and magnetism covering the diverse array of materials and structures including silicon organic semiconductors carbon nanotubes graphene and engineered nanostructures It focuses on seminal pioneering work together with the latest in cutting edge advances notably extended discussion of two dimensional materials beyond graphene topological insulators skyrmions and molecular spintronics The main sections cover physical phenomena spin dependent tunneling control of spin and magnetism in semiconductors and spin based applications Features Presents the most comprehensive reference text for the overlapping fields of spintronics spin transport and magnetism Covers the full spectrum of materials and structures from silicon and organic semiconductors to carbon nanotubes graphene and engineered nanostructures Extends coverage of two dimensional materials beyond graphene including molybdenum disulfide and study of their spin relaxation mechanisms Includes new dedicated chapters on cutting edge topics such as spin orbit torques topological insulators half metals complex oxide materials and skyrmions Discusses important emerging areas of spintronics with superconductors spin wave spintronics benchmarking of spintronics devices and theory and experimental approaches to molecular spintronics Evgeny Tsymbal's research is focused on computational materials science aiming at the understanding of fundamental properties of advanced ferromagnetic and ferroelectric nanostructures and materials relevant to nanoelectronics and spintronics He is a George Holmes University Distinguished Professor at the Department of Physics and Astronomy of the University of Nebraska Lincoln UNL Director of the UNL's Materials Research Science and Engineering Center MRSEC and Director of the multi institutional Center for NanoFerroic Devices CNFD Igor uti received his Ph D in theoretical physics at the University of Minnesota His work spans a range of topics from high temperature superconductors and ferromagnetism that can get stronger as the temperature is increased to prediction of various spin based devices He is a recipient of 2006 National Science Foundation CAREER Award 2005 National Research Council American Society for Engineering Education Postdoctoral Research Award and the National Research Council Fellowship 2003 2005 His research is supported by the National Science Foundation the Office of Naval Research the Department of Energy and the Airforce Office of Scientific Research *Nanobiophysics* Victor A. Karachevtsev, 2016-01-05 Nanobiophysics is a new branch of science that operates at the interface of physics biology chemistry material science nanotechnology and medicine This book is the first one devoted to nanobiophysics and introduces this field with a focus on some selected topics related to the physics of biomolecular nanosystems including nucleosomal DNA and Point Contact Spectroscopy of Superconducting Crossed Wire Microconstrictions David Linn Craig, 1987

Functional Nanostructures and Sensors for CBRN Defence and Environmental Safety and Security Anatolie Sidorenko, Horst Hahn, 2020-03-17 Over the last decade techniques for materials preparation and processing at nanometer scale have advanced rapidly leading to the introduction of novel principles for a new generation of sensors and detectors At the same time the chemical industry transport and agriculture produce huge amounts of dangerous waste gases and liquids

leading to soil air and water contamination One more modern threat international terrorism demands that scientists make efforts to apply new principles and technologies to protect society against chemical biological radiological and nuclear CBRN attacks and to develop novel effective technologies for the remediation of large contaminated areas Accordingly the main goal of this book is to bring together experts theorists experimentalists engineers and technologists for an extensive discussion covering novel principles for functional nanostructures and detector fabrication and implementation the development of novel technologies for the deactivation of CBRN agents their experimental realization and their application in novel monitoring and control systems and technological processes for soil and water remediation with a view to environmental protection and defence against CBRN based terrorism In keeping with the book s main goal the following topics are highlighted and discussed Sensors and detectors detection of chemicals principles of artificial nose and chemical micro lab on a chip design surface and underground water quality monitoring systems molecular electronics superconducting electronic devices quantum detectors and Qubits Environmental protection and CBRN detection of infrared microwave X ray and terahertz radiation Principles for novel IR UV and Terahertz wave devices for the detection of low contrast objects Novel technological processes for CBRN destruction and deactivation All these topics are strongly interrelated both with regard to fundamental aspects and to fabrication and implementation technologies in addition they are highly promising for application in novel functional devices computer logics sensing and detection of low concentration chemicals weak and extremely weak magnetic and microwave fields infrared and ultraviolet radiation Given its scope the book will be a useful and interesting guide for a broad readership of engineers scientists PhD students and experts in the area of defence against environmental terrorism

Mesoscopic Electron Transport Lydia L. Sohn, Leo P. Kouwenhoven, Gerd Schön, 2013-06-29 Ongoing developments in nanofabrication technology and the availability of novel materials have led to the emergence and evolution of new topics for mesoscopic research including scanning tunnelling microscopic studies of few atom metallic clusters discrete energy level spectroscopy the prediction of Kondo type physics in the transport properties of quantum dots time dependent effects and the properties of interacting systems e g of Luttinger liquids The overall understanding of each of these areas is still incomplete nevertheless with the foundations laid by studies in the more traditional systems there is no doubt that these new areas will advance mesoscopic electron transport to a new phenomenological level both experimentally and theoretically Mesoscopic Electron Transport highlights selected areas in the field provides a comprehensive review of such systems and also serves as an introduction to the new and developing areas of mesoscopic electron transport

Superconductivity and Magnetism in Skutterudites Ctirad Uher, 2022-01-13 Superconductivity and Magnetism in Skutterudites discusses superconducting and magnetic properties of a class of materials called skutterudites With a brief introduction of the fundamental structural features of skutterudites the book then provides a detailed assessment of the superconducting and magnetic properties focusing particularly on the rare earth filled skutterudites where a plethora of

fascinating properties and ground states is realized due to interactions of the filler species with the framework ions. Such interactions underpin the exciting forms of superconductivity and magnetism most notably realized in the exotic heavy fermion superconductor of composition $\text{PrOs}_4\text{Sb}_{12}$. The two main topics of superconductivity and magnetism are provided with a concise introduction of superconducting and magnetic properties so that a reader can appreciate and understand the main arguments in the text. This book would appeal to graduate students, postdoctoral students and anyone interested in superconducting and magnetic properties of a large family of minerals called skutterudites.

Key Features Gives a thorough account of the superconducting and magnetic properties of skutterudites. Each topic is accompanied by introductory sections to assist in the understanding of the text. Supported by numerous figures and all key references.

Solid State Physics S. L. Chaplot, 2002. This volume covers the proceedings of the 44th Department of Atomic Engineering DAE Solid State Physics Symposium. With contributions of papers from institutions from around the world. Contains 316 research articles including 28 invited papers on a wide range of topics of current interest in solid state physics comprising the following categories: Phase Transitions, Phonons, Soft condensed Matter, Electronic Structure, Novel Materials, Superconductivity, Experimental Techniques and Instrumentation, Magnetism, Liquids, Glasses and Amorphous Systems, Transport Properties, Relaxation, Semiconductor Physics, Surface Science.

Key Features Recent developments in Synchrotron Research, Photo electron Spectroscopy, Newly emerging superconductors.

Strongly Correlated Systems Adolfo Avella, Ferdinando Mancini, 2014-10-01. The continuous evolution and development of experimental techniques is at the basis of any fundamental achievement in modern physics. Strongly correlated systems (SCS) more than any other need to be investigated through the greatest variety of experimental techniques in order to unveil and crosscheck the numerous and puzzling anomalous behaviors characterizing them. The study of SCS fostered the improvement of many old experimental techniques but also the advent of many new ones just invented in order to analyze the complex behaviors of these systems. Many novel materials with functional properties emerging from macroscopic quantum behaviors at the frontier of modern research in physics, chemistry and materials science belong to this class of systems. The volume presents a representative collection of the modern experimental techniques specifically tailored for the analysis of strongly correlated systems. Any technique is presented in great detail by its own inventor or by one of the world wide recognized main contributors. The exposition has a clear pedagogical cut and fully reports on the most relevant case study where the specific technique showed to be very successful in describing and enlightening the puzzling physics of a particular strongly correlated system. The book is intended for advanced graduate students and post docs in the field as textbook and or main reference but also for any other researcher in the field who appreciates consulting a single but comprehensive source or wishes to get acquainted in a as painless as possible way with the working details of a specific technique.

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