

Yamada Conference XV

Physics and Chemistry of Quasi One-Dimensional Conductors

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Quasi One Dimensional Conductors

JS Bruner



Quasi One Dimensional Conductors :

Electronic Properties of Inorganic Quasi-One-Dimensional Compounds P. Monceau, 2013-06-29 The close relationship between experimentalists and theorists whether solid state chemists or physicists has in the last few years inspired much research in the field of materials with quasi one dimensional structures This volume Part I of a two volume set reviews the basic theories describing the physical properties of one dimensional materials including their superconducting characteristics This description is mainly based on the properties of transition metal trichalcogenides The novel collective transport mechanism for electronic conduction exhibited by some of the latter compounds NbSe₃ being considered as the prototype is surveyed according to a classical theory and a theory including macroscopic quantum effects In addition the book contains a description of the properties of non linear excitations or solitons in one dimensional systems

Quasi-one-dimensional Conductors G. A. Toombs, 1978 *Strongly Correlated Fermions and Bosons in Low-Dimensional Disordered Systems* Igor V. Lerner, Boris L. Altshuler, Vladimir I. Fal'ko, Thierry Giamarchi, 2012-12-06 The physics of strongly correlated fermions and bosons in a disordered environment and confined geometries is at the focus of intense experimental and theoretical research efforts Advances in material technology and in low temperature techniques during the last few years led to the discoveries of new physical phenomena of atomic gases and a possible metal phenomena including Bose condensation insulator transition in two dimensional high mobility electron structures Situations where the electronic system is so dominated by interactions that the old concepts of a Fermi liquid do not necessarily make a good starting point are now routinely achieved This is particularly true in the theory of low dimensional systems such as carbon nanotubes or in two dimensional electron gases in high mobility devices where the electrons can form a variety of new structures In many of these systems disorder is an unavoidable complication and lead to a host of rich physical phenomena This has pushed the forefront of fundamental research in condensed matter towards the edge where the interplay between many body correlations and quantum interference enhanced by disorder has become the key to the understanding of novel phenomena

Low-Dimensional Conductors and Superconductors D. Jerome, L.G. Caron, 2013-12-14 Research activities in low dimensional conductors have shown a rapid growth since 1972 and have led to the discovery of new and remarkable physical properties unique to both molecular and inorganic conductors exhibiting one dimensional transport behaviour This NATO Institute was a continuation of a series of NATO Advanced Study Institutes or Workshops which took place at regular intervals till 1979 This is the first time however that charge density wave transport and electronic properties of low dimensional organic conductors are treated on an equal footing The program of the Institute was framed by tutorial lectures in the theories and experiments of low dimensional conductors The bulk of the course covered two series of low dimensional materials with their respective properties 1 The 1D inorganic conductors exhibiting the phenomena of sliding charge density waves narrow band noise memory effects etc 2 Low dimensional crystallized organic conductors giving rise to various

possibilities of ground states spin Peierls spin density wave Peierls superconductivity and magnetic field induced spin density wave etc Since it has been established from the beginning that this Institute was to be devoted essentially to the Physics of Low Dimensional Conductors only one main course summarized the progress in chemistry and material preparation **The Hubbard Model** Mario Rasetti, 1991 This collection of articles provides authoritative and up to date reviews on the Hubbard Model It will be useful to graduate students and researchers in the field *One-Dimensional Conductors* Seiichi

Kagoshima, Hiroshi Nagasawa, Takashi Sambongi, 2012-12-06 This volume deals with physical properties of electrically one dimensional conductors It includes both a description of basic concepts and a review of recent progress in research One dimensional conductors are those materials in which an electric current flows easily in one specific crystal direction while the resistivity is very high in transverse directions It was about 1973 when much attention began to be focussed on them and investigations started in earnest The research was stimulated by the successful growth of crystals of the organic conductor TTF TCNQ and of the inorganic conductor KCP New concepts characteristic of one dimension were established in the investigations of their properties Many new one dimensional conductors were also found and synthesized This field of research is attractive because of the discovery of new materials phenomena and concepts which have only recently found a place in the framework of traditional solid state physics and materials science The relation of this topic to the wider field of solid state sciences is therefore still uncertain This situation is clearly reflected in the wide distribution of the fields of specialization of researchers Due to this and also to the rapid progress of research no introductory book has been available which covers most of the important fields of research on one dimensional conductors Quasi-one-dimensional Conductors G. A. Toombs, 1978

Physics and Chemistry of Quasi One-dimensional Conductors Yamada Kagaku Shinkō Zaidan, *The Physics of Organic Superconductors and Conductors* Andrei Lebed, 2008-03-26 This bang up to date volume contains the distilled wisdom of some of the world's leading minds on the subject Inside there is a treasure trove of general tutorial and topical reviews written by leading researchers in the area of organic superconductors and conductors The papers hail from all over the world as far afield as the USA and Australia They cover contemporary topics such as unconventional superconductivity non Fermi liquid properties and the quantum Hall effect *Electron-Electron Correlation Effects in Low-Dimensional Conductors and Superconductors* Alexandr A. Ovchinnikov, Ivan I. Ukrainskii, 2012-12-06 Advances in the physics and chemistry of low dimensional systems have been really magnificent in the last few decades Hundreds of quasi one dimensional and quasi two dimensional systems have been synthesized and studied The most popular representatives of quasi one dimensional materials are polyacetylenes CH₁ and conducting donor acceptor molecular crystals TTF z TCNQ Examples of quasi two dimensional systems are high temperature superconductors HTSC based on copper oxides LA2CU04 YBa2Cu3O6 y and organic superconductors based on BEDT TIP molecules The properties of such one and two dimensional materials are not yet fully understood On the one hand the equations of motion of one dimensional systems are rather simple which facilitates rigorous

solutions of model problems On the other hand manifestations of various interactions in one dimensional systems are rather peculiar This refers in particular to electron electron and electron phonon interactions Even within the limit of a weak coupling constant electron electron correlations produce an energy gap in the spectrum of one dimensional metals implying a Mott transition from metal to semiconductor state In all these cases perturbation theory is inapplicable Which is one of the main difficulties on the way towards a comprehensive theory of quasi one dimensional systems This meeting held at the Institute for Theoretical Physics in Kiev May 15 18 1990 was devoted to related problems The papers selected for this volume are grouped into three sections Semiconductors and Semimetals ,1989-01-09 Semiconductors and Semimetals

One-Dimensional Metals Siegmur Roth,David Carroll,2015-07-23 Low dimensional solids are of fundamental interest in materials science due to their anisotropic properties Written not only for experts in the field this book explains the important concepts behind their physics and surveys the most interesting one dimensional systems and discusses their present and emerging applications in molecular scale electronics Chemists polymer and materials scientists as well as students will find this book a very readable introduction to the solid state physics of electronic materials In this completely revised and expanded third edition the authors also cover graphene as one of the most important research topics in the field of low dimensional materials for electronic applications In addition the topics of nanotubes and nanoribbons are widely enlarged to reflect the research advances of the last years **Physics and Fabrication of Quasi-one-dimensional Conductors** Reza

A. Ghanbari,1993 **Physics and Fabrication of Quasi-one-dimensional Conductors** ,1993 **Quasi**

One-Dimensional Conductors , **Organic Superconductors** Takehiko Ishiguro,Kunihiko Yamaji,2012-12-06 The initial impetus for the search for an organic superconductor was the proposal of the existence of a polymer superconductor with a high critical temperature T_c This spurred on activities having the aim of synthesizing and characterizing organic conductors which had already been going on for two decades These efforts have resulted in the thriving field of low dimensional conductors and superconductors This monograph is intended to be an introduction to and review of the study of organic conductors and superconductors The investigations are to warrant a treatise of some length At the same time sufficiently rich they have produced a few active subfields each containing exciting topics This situation seems to necessitate a monograph describing the current status of the field for both researchers and newcomers to the field Such a need may also be felt by scientists engaged in the study of the high T_c oxide superconductors for comparison of the two kinds of new superconductors which share some important aspects for example the low dimensionality and the competition or coexistence of superconductivity and magnetism However available experimental and theoretical results are sometimes conflicting and have not yet been arranged into a coherent standard picture of the whole field Further developments are continually being reported and therefore it is still premature to write a textbook about some of the topics However we have tried to include discussions of recent topics in this volume Low-Dimensional Electronic Properties of Molybdenum Bronzes and Oxides C.

Schlenker,2012-12-06 The history of low dimensional conductors goes back to the prediction more than forty years ago by Peierls of the instability of a one dimensional metallic chain leading to what is known now as the charge density wave state At the same time Frohlich suggested that an ideal conductivity could be associated to the sliding of this charge density wave Since then several classes of compounds including layered transition metal dichalcogenides quasi one dimensional organic conductors and transition metal tri and tetra chalcogenides have been extensively studied The molybdenum bronzes or oxides have been discovered or rediscovered as low dimensional conductors in this last decade A considerable amount of work has now been performed on this subject and it was time to collect some review papers in a single book Although this book is focused on the molybdenum bronzes and oxides it has a far more general interest in the field of low dimensional conductors since several of the molybdenum compounds provide from our point of view model systems This is the case for the quasi one dimensional blue bronze especially due to the availability of good quality large single crystals This book is intended for scientists belonging to the fields of solid state physics and chemistry as well as materials science It should especially be useful to many graduate students involved in low dimensional oxides It has been written by recognized specialists of low dimensional systems Physics in One Dimension J. Bernasconi,T. Schneider,2012-12-06 In 1966 E H Lieb and D C Mattis published a book on Mathematical Physics in One Dimension Academic Press New York and London which is much more than just a collection of reprints and which in fact marked the beginnings of the rapidly growing interest in one dimensional problems and materials in the 1970 s In their Foreword Lieb and Mattis made the observation that there now exists a vast literature on this subject albeit one which is not indexed under the topic one dimension in standard indexing journals and which is therefore hard to research Today the situation is even worse and we hope that these Proceedings will be a valuable guide to some of the main current areas of one dimensional physics From a theoretical point of view one dimensional problems have always been very attractive Many non trivial models are soluble in one dimension while they are only approximately understood in three dimensions Therefore the corresponding exact solutions serve as a useful test of approximate mathematical methods and certain features of the one dimensional solution remain relevant in higher dimensions On the other hand many important phenomena are strongly enhanced and many concepts show up especially clearly in one dimensional or quasi one dimensional systems Among them are the effects of fluctuations of randomness and of nonlinearity a number of interesting consequences are specific to one dimension Quasi One-dimensional Conductors II, 1979 **InP and Related Compounds** M O Manasreh,2000-08-08 InP is a key semiconductor for the production of optoelectronic and photonic devices Its related compounds such as InGaAsP alloy have been realized as very important materials for communication in the 1.3 and 1.55 micron spectral regions Furthermore the applications on InP and related compounds have extended to other areas that include laser diodes

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