



Low-Dimensional Conductors and Superconductors

Edited by
D. Jérôme and
L. G. Caron

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Low Dimensional Conductors And Superconductors

George Gruner

Low Dimensional Conductors And Superconductors:

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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 TIF_xTCNQ. Examples of quasi two dimensional systems are high temperature superconductors HTSC based on copper oxides La₂CuO₄ YBa₂Cu₃O₆ and organic superconductors based on BEDT-TTP 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

Interaction Effects in Low-dimensional Conductors and Superconductors *Dmytro Pesin*, 2009 **Proceedings of the European Conference on Low Dimensional Conductors and Superconductors ; 3**, 1989 **Transport in Low-dimensional Conductors** *Marina M. Hruška*, 2003 Advances in Organic Conductors and Superconductors *Martin Dressel*, 2018-10-04 This book is a printed edition of the Special Issue Advances in Organic Conductors and Superconductors that was published in Crystals *Electron-Electron Correlation Effects in Low-Dimensional Conductors and Superconductors* *Alexandr A. Ovchinnikov*, 1991 This volume presents lectures on new approaches to electron-electron and electron-phonon correlation effects in low dimensional materials organic solids conducting polymers such as polyacetylenes CH_x organic and copper oxide superconductors with high T_c values. Key points correlation effects in optical spectra

magnetic properties nonlinear processes electrons in 1 d and 2 d solids and their molecular components new approaches to 1 d and 2 d Hubbard models Peierls model multi configurational approach to large systems calculation of Madelung energy in complex crystals quantum field model kink effects in optical spectra of high Tc superconductors Researchers in the fields of solid state physics and superconductivity will find this collection of papers particularly useful **Low Dimensional Conductors and Superconductors** Union of Yugoslav Societies of Mathematicians, Physicists and Astronomers,1990

Magnetic Quantum Oscillations in Low-dimensional Conductors and Superconductors P. Wyder,T. Maniv,I. D. Vagner,1993

Density Waves In Solids George Gruner,2018-03-08 Density Waves in Solids is written for graduate students and scientists interested in solid state sciences It discusses the theoretical and experimental state of affairs of two novel types of broken symmetry ground states of metals charge and spin density waves These states arise as the consequence of electron phonon and electron electron interactions in low dimensional metals Some fundamental aspects of the one dimensional electron gas and of the materials with anisotropic properties are discussed first This is followed by the mean field theory of the phases transitions discussed using second quantized formalism together with the various experimental observations on the transition and on the ground states Fluctuation effects and the collective excitations are reviewed next using the Ginzburg Landau formalism followed by the review of the interaction of these states with the underlying lattice and with impurities The final chapters are devoted to the response of the ground states to external perturbations

Organic Conductors, Superconductors and Magnets: From Synthesis to Molecular Electronics

Lahcène Ouahab,Eduard Yagubskii,2012-12-06 The book covers different aspects of the chemistry and physics of molecular materials including organic synthesis of specific organic donors and ligands organic metals and superconductors molecule based magnets multiproperty materials and organic inorganic hybrids The 17 chapters are written by some of the most authoritative authors in their field The two last chapters are devoted to molecular electronics and devices in particular the achievements and potential for applications An excellent work for all students and researchers in organic conductors superconductors and molecule based magnets

Advances in Synthetic Metals P. Bernier,G. Bidan,S. Lefrant,1999-12-07 This edited work contains eight extensive review type contributions by leading scientists in the field of synthetic metals The authors were invited by the organisers of the International Conference on Science and Technology of Synthetic Metals 98 ICSM 98 to review the progress of research in the past two decades in a unifying and pedagogical manner The present work highlights the state of the art of the field and assesses the prospects for future research

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 Tc 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. Conducteurs Et Supraconducteurs Synthétiques À Basse Dimension, 1983. Proceedings of the International Conference on Low-Dimensional Conductors, 1981. *Physics Briefs*, 1992.

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