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A. A. Ovchinnikov · I. I. Urazinskii (eds.)

Electron-Electron Correlation
Effects in

Low-Dimensional Conductors and Superconductors

Research Reports in Physics



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Arturo Cuomo



Electron Electron Correlation Effects In Low Dimensional Conductors And Superconductors Research Reports In Physics:

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 CH 1 and conducting donor acceptor molecular crystals TIF 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

High-Tc Superconductivity Aleksandr S. Davydov, Vadim M. Loktev, 2012-12-06 High Tc Superconductivity is based on a meeting held in Kiev and contains contributions discussing the most recent achievements in this field The book includes reviews and original papers covering theoretical and experimental aspects of the subject Keywords electronic and magnetic properties metallization processes emission and optic spectra levitation pinning frustration and fluctuations thin films

Signal Transduction in Photoreceptor Cells Paul A. Hargrave, Klaus P. Hofmann, U. Benjamin Kaupp, 2013-04-09 This book deals with the mechanism of signal transduction in vertebrate and invertebrate photoreceptors It contains contributions on the structure and function of rhodopsin or other G coupled receptors on the regulation of second messengers by enzyme cascade the role of Ca²⁺ in light adaptation control of ionic channels in photoreceptor cells

Valence Bond Theory David Cooper, 2002-06-05 Valence bond VB theory which builds the descriptions of molecules from those of its constituent parts provided the first successful quantum mechanical treatments of chemical bonding Its language and concepts permeate much of chemistry at all levels Various modern formulations of VB theory represent serious tools for quantum chemical studies of molecular electronic structure and reactivity In physics there is much VB based work particularly in semi empirical form on larger systems Importance of Topic The last decade has seen significant advances in methodology and a vast increase in the range of applications with many new researchers entering the field Why This Title Valence Bond Theory succeeds in

presenting a comprehensive selection of contributions from leading valence bond VB theory researchers throughout the world It focuses on the vast increase in the range of applications of methodology based on VB theory during the last decade and especially emphasizes recent advances Nuclear Physics at the Borderlines Jose M. Arias, Maria I. Gallardo, Manuel Lozano, 2012-12-06 This volume contains the lectures presented by invited speakers at the IV La Rlibida International Summer School on Nuclear Physics This was the IV edition of a summer school organized by our group every three years on topics related to nuclear physics This Summer School was aimed mainly at young nuclear physicists both theoreticians and experimentalists engaged in research work at predoctoral or recent postdoctoral level The topics treated in the three previous editions of the School were Heavy Ion Collisions Theory of Nuclear Structure and Reactions and Nuclear Astrophysics This year s School was entitled Nuclear Physics at the Borderlines Special emphasis was placed on those topics along which nuclear physics is expected to develop in the next few years The aim of the School was to provide the attendants with an opportunity to get into close contact with experienced researchers and listen to their account of the present state of the art in nuclear physics and the main future lines of development **Nuclear Data for Science and Technology** Syed M. Qaim, 2012-12-06 This book describes the Proceedings of the International Conference on Nuclear Data for Science and Technology held at Jillich in May 1991 The conference was in a series of application oriented nuclear data conferences organized in the past under the auspices of the Nuclear Energy Agency Nuclear Data Committee NEANDC and with the support of the Nuclear Energy Agency Committee on Reactor Physics NEACRP It was the first international conference on nuclear data held in Germany with the scientific responsibility entrusted to the Institute of Nuclear Chemistry of the Research Centre Jillich The scientific programme was established by the International Programme Committee in consultation with the International Advisers and the NEA and IAEA cooperated in the organization A total of 328 persons from 37 countries and five international organizations participated The scope of these Proceedings extends to a wide range of interdisciplinary topics dealing with measurement calculation evaluation and application of nuclear data with a major emphasis on numerical data Both energy and non energy related applications are considered and due attention is given to some fundamental aspects relevant to the understanding of nuclear data *Physics Of Low-dimensional Systems - Proceedings Of Nobel Symposium 73* Stig Lundqvist, Nils Robert Nilsson, 1989-07-01 List of Contributors P W Anderson S Tanaka C W Chu Y H Kim T V Ramakrishnan G Wendin G Baskaran H Fukuyama Y Hasegawa A Zawadowski A A Abrikosov A I Buzdin V L Ginzburg S Barisic I Batistic E J Mele L Dzyaloshinskii L A Falkovsky J R Schrieffer D J Scalapino A I Larkin K W Becker P Fulde S A Trugman F C Zhang K A Chao G Z Wei D J Rome et al J Bardeen M Sinclair S M Girvin D P Arovas P B Wiegmann and others **Theoretical and Mathematical Physics** ,1995 **Physics Briefs** ,1993 *Energy Research Abstracts* ,1992 Scientific and Technical Aerospace Reports ,1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA

Scientific and Technical Information Database *Nonlinear Waves in Inhomogeneous and Hereditary Media* Aleksandr Aleksandrovich Lokshin, Elena Arturovna Sagomoni, 1992 **Nuclear Science Abstracts** ,1975-02 Quantum Computation And Quantum Information Theory, Collected Papers And Notes Chiara Macchiavello, G Massimo Palma, Anton Zeilinger, 2001-01-17 Quantum information theory has revolutionised our view on the true nature of information and has led to such intriguing topics as teleportation and quantum computation The field by its very nature strongly interdisciplinary with deep roots in the foundations both of quantum mechanics and of information theory and computer science has become a major subject for scientists working in fields as diverse as quantum optics superconductivity or information theory all the way to computer engineers The aim of this book is to provide guidance and introduce the broad literature in all the various aspects of quantum information theory The topics covered range from the fundamental aspects of the theory like quantum algorithms and quantum complexity to the technological aspects of the design of quantum information processing devices Each section of the book consists of a selection of key papers with particular attention to their tutorial value chosen and introduced by leading scientists in the specific area An entirely new introduction to quantum complexity has been specially written for the book *Books in Print Supplement* ,1994 **Government-wide Index to Federal Research & Development Reports** ,1967 **Government Reports Announcements & Index** ,1995 **Research in Progress** ,
Cryogenic Information Report ,1989 **Microseismic and Infrasound Waves** V. N. Tabulevich,1992

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