

Lecture Notes in Physics

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Organic Conductors and Semiconductors



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Organic Conductors And Semiconductors

Eugenio Cantatore



Organic Conductors And Semiconductors:

Organic Conductors and Semiconductors Lenard Pal, 1977 Organic Conductors and Semiconductors L. Pal, G. Grüner, A. Janossy, 1977-07

Remarks Quantum solitons in one dimensional conductors Infrared problems and phase transitions of continuous order in low dimensional systems Scaling Theory of a one dimensional fermi gas model with two characteristic energies On the Efetov Larkin model of a strongly interacting one dimensional system Cluster expansion methods applied to a 1d Fermion system Magnetic susceptibility of a one dimensional Fermion system Excitations in the antiferromagnetic Heisenberg chain Displacement correlation of classical ions in the incommensurate Frohlich model of a one dimensional metal High temperature structural instability in quasi one dimensional conductors On the charge distribution and the lattice distortion of quasi one dimensional systems Quasi one dimensional systems The role of interchain coupling in linear conductors Three dimensional ordering in the system of weakly coupled chains Order in coupled metallic chains The two chain problem A model of TTF TCNQ On the problem of phase transitions in quasi 1d metallic systems The exciton model of superconductivity in linear chains revisited Excitonic superfluidity in low dimensional crystals The impurity effect on the phase transitions in the quasi one dimensional conductors Singularity of the electronic density of states due to impurities in the 1D systems with the half filled zone Conductivity of quasi one dimensional metal systems with random impurities at T₀ Impurity pinning of charge density wave in the Peierls Frohlich state Disordered quasi one dimensional materials The effect of phonons on localization and electroconductivity in 1d conductors Symmetry changes and phase transitions in TTF TCNQ Perpendicular phase dependence in TTF TCNQ A model for the metal insulator transition in TSeF TCNQ Chiral charge density waves in quasi one dimensional organic conductors The Peierls instability in the 1D metal TTF TCNQ Organic conductors derived from substituted tetraselenafulvalenes Chemical trends in organic conductors Stabilization of the nearly one dimensional metallic state Optical properties of hexamethylene tetraselenafulvalinium tetracyanoquinodi methanide HMTSF TCNQ X ray scattering of TSeF TCNQ and HMTSeF TCNQ Observation of a large hall effect in HMTSF TCNQ below room temperature Nuclear spin relaxation studies of one dimensional organic conductors TTF TCNQ and HMTSF TCNQ Magnetic properties of one dimensional charge transfer conductors Pressure effects Some remarks on the microwave permittivity measurements of organic semiconductors Organic alloys Organic conductors with low symmetric acceptors Neutron and X ray diffuse scattering study of tetrathiofulvalene tetracyanoquinodimethane TTF TCNQ Optical evidence for coulomb interactions in TTF TCNQ Anisotropy in the critical behavior of TTF TCNQ and TSeF TCNQ Magnetic susceptibility of TTF TCNQ single crystals in the phase transition region New highly conductive organic solids The new class of the quasi one dimensional organic metals The cation radical salts of the TTF Physical properties of a charge transfer complex with TCNQ and iodine Evidence of a lattice distortion Structure physical properties and phase transition of a TCNQ salt of 1/2 stoichiometry DECA TCNQ 2 Phase transition in Py TCNQ 2 Dynamic nuclear polarization in TTF TCNQ

and K TCNQ Electrical and magnetic properties of complexes of 2,2',6,6'-tetramethyl-4,4'-bipyrylene TMBP and 2,2',6,6'-tetramethyl-4,4'-bithiopyrylene TMBTP with hexacyanobenzene HCNB Intensities of the infrared absorption in TCNQ salts Triplet excitons in simple TCNQ salts Interchain coupling and disorder in complex tcnq salts with aromatic donors TCNQ salts with symmetric and asymmetric donors Investigations of high conductivity of dipyranylidene and dithiadipyranylidene TCNQ complexes Electronic properties of organic and polymeric metals Electronic structure and optical properties of polysulfur nitride SN x Acoustic phonons of polymeric sulfur nitride SN x X ray and ultraviolet photoemission of polymeric sulfur nitride SN x Superconducting properties of SN x Quantum chemical studies on SN x Galvanomagnetic effects in polymeric sulfur nitride SN x Experimental evidence for solitary wave excitations in GCP Synthesis of linear chain transition metal complexes Phonon assisted mobilities in organic molecular crystals anthracene On the possible mechanisms of conductivity in biopolymers and charge transfer molecular crystals On the conductivity of some organic dyes

Organic Conductors and Semiconductors, 1977 Organic Conductors and Semiconductors, 1977 Electronic Properties of Organic Conductors Takehiko Mori, 2016-07-08 This book provides an easily understandable introduction to solid state physics for chemists and engineers Band theory is introduced as an extension of molecular orbital theory and its application to organic materials is described Phenomena beyond band theory are treated in relation to magnetism and electron correlation which are explained in terms of the valence bond theory and the Coulomb and exchange integrals After the fundamental concepts of magnetism are outlined the relation of correlation and superconductivity is described without assuming a knowledge of advanced physics Molecular design of organic conductors and semiconductors is discussed from the standpoint of oxidation reduction potentials and after a brief survey of organic superconductors various applications of organic semiconductor devices are described This book will be useful not only for researchers but also for graduate students as a valuable reference Organic Conductors and Semiconductors; Proceedings ..., 1977 *Organic Conductors* Jean-Pierre Farges, 2022-09-16 This work examines all aspects of organic conductors detailing recent theoretical concepts and current laboratory methods of synthesis measurement control and analysis It describes advances in molecular scale engineering including switching and memory systems Schottky and electroluminescent diodes field effect transistors and photovoltaic devices and solar cells

OJI International Seminar on Organic Semiconductors H. Inokuchi, 1989

Investigating the Nucleation, Growth, and Energy Levels of Organic Semiconductors for High Performance Plastic Electronics Ajay Virkar, 2011-09-29 This thesis details the significant progress made in improving the performance of organic transistors and the network conductivity of carbon nanotubes The first section investigates organic semiconductor nucleation and growth on the most common dielectric surface used to fabricate organic thin film transistors The nucleation and growth of the semiconductor was determined to be a critical factor affecting the device performance Excellent dielectric modification layers which promote desirable semiconductor growth leading to high conductivity were identified and a

technologically relevant deposition technique was developed to fabricate high quality dielectric modification layers over large areas This may represent an important step towards the realization of large area organic circuitry In the final section lessons learned from studying organic semiconductor nucleation and growth were utilized to improve the conductivity of carbon nanotube networks Selective nucleation of materials at the junctions between nanotubes in the network significantly decreased the network's sheet resistance The resulting networks may be promising candidates for transparent electrodes with a variety of optoelectronic applications

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 of 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

Organic Superconductors Takehiko Ishiguro, Kunihiro Yamaji, Gunzi Saito, 2012-12-06

Organic Superconductors is an introduction to organic conductors and superconductors and a review of the current status of the field First organic conductors are described then the structures and electronic properties of organic superconductors are discussed illustrated with examples of typical compounds The book deals in detail with theories of the mechanism of superconductivity and more briefly with spin density waves The design principle and synthesis of organic superconductors are also described This second edition covers the research activities of the last few years

Low-dimensional Organic Conductors Andrzej Graja, 1992-07-17 This book is a review of physical properties of organic conductors and superconductors It is amply illustrated and contains numerous data concerning the latest elements and equipment constructed of low dimensional organic conductors It is hoped that the book will be stimulating for technologists and designers working on contemporary electronics

High Magnetic Fields in Semiconductor Physics Gottfried Landwehr, 2012-12-06

High magnetic fields have been an important tool in semiconductor physics for a long time The area has been growing very rapidly since quantum effects in silicon field effect transistors have become of practical interest Since the discovery of the quantum Hall effect by Klaus von Klitzing in 1980 this subject has grown exponentially The book contains 42 invited papers and 37

contributed papers which were presented at the 7th of the traditional Würzburg conferences. For the area of high magnetic fields applied in semiconductor physics, recent results are discussed and the state of the art is reviewed. More than 50% of the papers concern two-dimensional electronic systems. Other subjects of current interest are magneto-optics and magneto-transport in three-dimensional semiconductors. Special attention has been paid to the rapidly growing field of semimagnetic semiconductors.

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.

Electronic Structure of Organic Semiconductors Luís Alcácer, 2018-12-07. Written in the perspective of an experimental chemist, this book puts together some fundamentals from chemistry, solid-state physics and quantum chemistry to help with understanding and predicting the electronic and optical properties of organic semiconductors, both polymers and small molecules. The text is intended to assist graduate students and researchers in the field of organic electronics to use theory to design more efficient materials for organic electronic devices such as organic solar cells, light-emitting diodes and field-effect transistors. After addressing some basic topics in solid-state physics, a comprehensive introduction to molecular orbitals and band theory leads to a description of computational methods based on Hartree-Fock and density functional theory (DFT) for predicting geometry, conformations, frontier levels and energy band structures. Topological defects and transport and optical properties are then addressed, and one of the most commonly used transparent conducting polymers, PEDOT:PSS, is described in some detail as a case study.

Organic Conductors Farges, 1994-08-22. This work examines all aspects of organic conductors, detailing recent theoretical concepts and current laboratory methods of synthesis, measurement, control and analysis. It describes advances in molecular-scale engineering including switching and memory systems, Schottky and electroluminescent diodes, field-effect transistors and photovoltaic devices and solar cells.

Organic Field-Effect Transistors Zhenan Bao, Jason Locklin, 2018-10-03. The remarkable development of organic thin-film transistors (OTFTs) has led to their emerging use in active-matrix flat-panel displays, radio-frequency identification cards and sensors. Exploring one class of OTFTs, Organic Field-Effect Transistors, provides a comprehensive multidisciplinary survey of the present theory, charge transport studies, synthetic methodology, materials characterization and current applications of organic field-effect transistors (OFETs). Covering various aspects of OFETs, the book begins with a theoretical description of charge transport in organic semiconductors at the molecular level. It then discusses the current understanding of charge transport in single-crystal devices, small molecules and oligomers, conjugated

polymer devices and charge injection issues in organic transistors After describing the design rationales and synthetic methodologies used for organic semiconductors and dielectric materials the book provides an overview of a variety of characterization techniques used to probe interfacial ordering microstructure molecular packing and orientation crucial to device performance It also describes the different processing techniques for molecules deposited by vacuum and solution followed by current technological examples that employ OTFTs in their operation Featuring respected contributors from around the world this thorough up to date volume presents both the theory behind OFETs and the latest applications of this promising technology *Applications of Organic and Printed Electronics* Eugenio Cantatore, 2012-09-19 Organic and printed electronics can enable a revolution in the applications of electronics and this book offers readers an overview of the state of the art in this rapidly evolving domain The potentially low cost compatibility with flexible substrates and the wealth of devices that characterize organic and printed electronics will make possible applications that go far beyond the well known displays made with large area silicon electronics Since organic electronics are still in their early stage undergoing transition from lab scale and prototype activities to production this book serves as a valuable snapshot of the current landscape of the different devices enabled by this technology reviewing all applications that are developing and those can be foreseen

Handbook of High -Temperature Superconductivity J. Robert Schrieffer, 2007-03-20 Since the 1980s a general theme in the study of high temperature superconductors has been to test the BCS theory and its predictions against new data At the same time this process has engendered new physics new materials and new theoretical frameworks Remarkable advances have occurred in sample quality and in single crystals in hole and electron doping in the development of sister compounds with lower transition temperatures and in instruments to probe structure and dynamics *Handbook of High Temperature Superconductivity* is a comprehensive and in depth treatment of both experimental and theoretical methodologies by the the world s top leaders in the field The Editor Nobel Laureate J Robert Schrieffer and Associate Editor James S Brooks have produced a unified coherent work providing a global view of high temperature superconductivity covering the materials the relationships with heavy fermion and organic systems and the many formidable challenges that remain *Fabless Semiconductor Manufacturing* Chinmay K. Maiti, 2022-11-17 This book deals with 3D nanodevices such as nanowire and nanosheet transistors at 7 nm and smaller technology nodes It discusses technology computer aided design TCAD simulations of stress and strain engineered advanced semiconductor devices including III nitride and RF FDSOI CMOS for flexible and stretchable electronics The book focuses on how to set up 3D TCAD simulation tools from mask layout to process and device simulation including fabless intelligent manufacturing The simulation examples chosen are from the most popular devices in use today and provide useful technology and device physics insights In order to extend the role of TCAD in the More than Moore era the design issues related to strain engineering for flexible and stretchable electronics have been introduced for the first time

Adopting the Beat of Phrase: An Mental Symphony within **Organic Conductors And Semiconductors**

In a world consumed by displays and the ceaseless chatter of instant interaction, the melodic beauty and mental symphony created by the written word usually diminish into the back ground, eclipsed by the relentless sound and disturbances that permeate our lives. However, set within the pages of **Organic Conductors And Semiconductors** a stunning literary prize overflowing with natural thoughts, lies an immersive symphony waiting to be embraced. Crafted by an outstanding composer of language, this captivating masterpiece conducts viewers on an emotional trip, skillfully unraveling the hidden songs and profound influence resonating within each cautiously constructed phrase. Within the depths of this touching review, we will investigate the book is key harmonies, analyze their enthralling publishing fashion, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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Organic Conductors And Semiconductors Introduction

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