

Elementary Excitations in Solids, Molecules, and Atoms Part B

J. T. Devreese

A. B. Kunz

T. C. Collins

 Springer

Elementary Excitations In Solids Part A

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Elementary Excitations In Solids Part A:

Elementary Excitations In Solids David Pines, 2018-03-05 This text continues to fill the need to communicate the present view of a solid as a system of interacting particles which under suitable circumstances behaves like a collection of nearly independent elementary excitations In addition to introducing basic concepts the author frequently refers to experimental data Usually both the basic theory and the applications discussed deal with the behavior of simple metals rather than the complicated metals such as the transition metals and the rare earths Problems have been included for most of the chapters

Elementary Excitations in Solids, Molecules, and Atom J. T. Devreese, A. B. Kunz, T. C. Collins, 2013-11-11 The Advanced Study Institute on Elementary Excitations in Solids Molecules and Atoms was held at the University of Antwerp U I A from June 18th till June 30th 1973 The Institute was sponsored by NATO Co sponsors were Agfa Gevaert N V Mortsel Belgium Bell Telephone Mfg Co Antwerp Belgium I B M Belgium N V Brussels Belgium the National Science Foundation Washington D C U S A and the University of Antwerp U I A A total of 120 lecturers and participants attended the Institute Over the last few years substantial progress has been made in the description of the elementary excitations of the electronic and vibrational systems and their interactions Parallel with this the experimentalists have obtained outstanding results partly as a result of availability of coherent light sources from the far infrared through the visible region and partly because of the availability of synchrotron radiation sources in the soft X ray region The results of today will lead to further progress over the next years It was the purpose of this NATO Advanced Study Institute to present a state of the art namely a survey of experiment and theory

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of Antwerp U I A A total of 120 lecturers and participants attended the Institute Over the last few years substantial progress has been made in the description of the elementary excitations of the electronic and vibrational systems and their interactions Parallel with this the experimentalists have obtained outstanding results partly as a result of availability of coherent light sources from the far infrared through the visible region and partly because of the availability of synchrotron radiation sources in the soft X ray region The results of today will lead to further progress over the next years It was the purpose of this NATO Advanced Study Institute to present a state of the art namely a survey of experiment and theory

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was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume *International Conference on the Physics of X-Ray Spectra Program and Extended Abstracts*, 1976

Spectroscopy and Dynamics of Collective Excitations in Solids Baldassare di Bartolo, 2012-12-06 This book presents the proceedings of the course Spectroscopy and Dynamics of Collective Excitations in Solids held in Erice Italy from June 17 to July 1 1995 This meeting was organized by the International School of Atomic and Molecular Spectroscopy of the Ettore Majorana Centre for Scientific Culture The purpose of this course was to present and discuss physical models mathematical formalisms experimental techniques and applications relevant to the subject of collective excitations in solids By bringing together specialists in the field of solid state spectroscopy this course provided a much needed forum for the critical assessment and evaluation of recent and past developments in the physics of solids A total of 83 participants came from 57 laboratories and 20 different countries Austria Belgium Brazil Denmark Finland France Germany Greece Israel Italy Japan The Netherlands Norway Portugal Russia Spain Switzerland Turkey the United Kingdom and the United States The secretaries of the course were Stamatis Kyriakos and Daniel Di Bartolo 45 lectures divided in 13 series were given In addition 8 one or two hour long seminars 1 special lecture 2 interdisciplinary lectures 29 short seminars and 16 posters were presented The sequence of lectures was in accordance with the logical development of the subject of the meeting Each lecturer started at a rather fundamental level and ultimately reached the frontier of knowledge in the field

Introduction to Solid-State Theory Otfried Madelung, 2012-12-06 Introduction to Solid State Theory is a textbook for graduate students of physics and materials science It also provides the theoretical background needed by physicists doing research in pure solid state physics and its applications to electrical engineering The fundamentals of solid state theory are based on a description by delocalized and localized states and within the concept of delocalized states by elementary excitations The development of solid state theory within the last ten years has shown that by a systematic introduction of these concepts large parts of the theory can be described in a unified way This form of description gives a pictorial formulation of many elementary processes in solids which facilitates their understanding **Electronic Structure of Metal-Semiconductor Contacts** Winfried Mönch, 2012-12-06 Interface and surface science have been important in the development of semiconductor physics right from the beginning on Modern device concepts are not only based on p n junctions which are interfaces between regions containing different types of dopants but take advantage of the electronic properties of semiconductor insulator interfaces heterojunctions between distinct semiconductors and metal semiconductor

contacts The latter ones stood almost at the very beginning of semi conductor physics at the end of the last century The rectifying properties of metal semiconductor contacts were first described by Braun in 1874 A physically correct explanation of unilateral conduction as this deviation from Ohm s law was called could not be given at that time A prerequisite was Wilson s quantum theory of electronic semi conductors which he published in 1931 A few years later in 1938 Schottky finally explained the rectification at metal semiconductor contacts by a space

Synchrotron Radiation C. Kunz,2013-11-11

Synchrotron radiation as a spectroscopic research tool has undergone a most inter esting and astonishing historical development and has now come to the stage of an exciting boom The machines which produce synchrotron radiation were built and de veloped exclusively for other purposes in the past namely high energy physics At the same time however they involuntarily became better and better light sources for the spectral range from the visible to the hard x ray region Now we are at the point that the first few storage rings have gone into operation as machines dedicated to synchrotron radiation and several more are in the stage of construction and planning All this was brought about by the successful research performed during the past fifteen years in which several groups allover the world haVe participated at dif ferent accelerator centers mostly symbiotic with high energy physics As it happens with a young and rapidly developing field the number of reviews and monographs is still minute The objective of this book is to fill an apparent gap and to provide a sound basis for those who are interested in synchrotron radiation and its applica tions

Program and Extended Abstracts ,1976

A Modern

Course in the Quantum Theory of Solids Fuxiang Han,2013 This book contains advanced subjects in solid state physics with emphasis on the theoretical exposition of various physical phenomena in solids using quantum theory hence entitled A modern course in the quantum theory of solids The use of the adjective modern in the title is to reflect the fact that some of the new developments in condensed matter physics have been included in the book The new developments contained in the book are mainly in experimental methods inelastic neutron scattering and photoemission spectroscopy in magnetic properties of solids the itinerant magnetism the superexchange the Hubbard model and giant and colossal magnetoresistance and in optical properties of solids Raman scattering Besides the new developments the Green s function method used in many body physics and the strong coupling theory of superconductivity are also expounded in great details

Fundamentals of the Physics of Solids Jenő Sólyom,2008-11-18 The reader is holding the second volume of a three volume textbook on sol state physics This book is the outgrowth of the courses I have taught for many years at E tv s University Budapest for undergraduate and graduate students under the titles Solid State Physics and Modern Solid State Physics The main motivation for the publication of my lecture notes as a book was that none of the truly numerous textbooks covered all those areas that I felt should be included in a multi semester course Especially if the course strives to present solid state physics in a uni ed structure and aims at d cussing not only classic chapters of the subject matter but also in more or less detail problems that are of great interest for today s researcher as well Besides the book presents a much larger material than what

can be covered in a two or three semester course In the rst part of the rst volume the analysis of crystal symmetries and structure goes into details that certainly cannot be included in a usual course on solid state physics The same applies among others to the discussion of the methods used in the determination of band structure the properties of Fermi liquids and non Fermi liquids and the theory of unconventional superconductors in the present and third volumes These parts can be assigned as supplementary reading for interested students or can be discussed in advanced courses

Solid State Physics
Joginder Singh Galsin, 2019-02-23 Solid State Physics An Introduction to Theory presents an intermediate quantum approach to the properties of solids Through this lens the text explores different properties such as lattice electronic elastic thermal dielectric magnetic semiconducting superconducting and optical and transport properties along with the structure of crystalline solids The work presents the general theory for most of the properties of crystalline solids along with the results for one two and three dimensional solids in particular cases It also includes a brief description of emerging topics such as the quantum hall effect and high superconductivity Building from fundamental principles and requiring only a minimal mathematical background the book includes illustrative images and solved problems in all chapters to support student understanding Provides an introduction to recent topics such as the quantum hall effect high superconductivity and nanomaterials Utilizes the Dirac notation to highlight the physics contained in the mathematics in an appropriate and succinct manner Includes many figures and solved problems throughout all chapters to provide a deeper understanding for students Offers topics of particular interest to engineering students such as elasticity in solids dislocations polymers point defects and nanomaterials

Inelastic Scattering of X-Rays with Very High Energy Resolution Eberhard Burkel, 2006-04-11 Inelastic scattering of X rays with very high energy resolution has finally become possible thanks to a new generation of high intensity X ray sources This development marks the end to the traditional belief that low energy excitations like lattice vibrations cannot be resolved directly with X rays Inelastic scattering experiments allow to observe directly the small energy shifts of the photons Studies of lattice vibrations of excitations in molecular crystals of collective excitations in liquids and electronic excitations in crystals demonstrating the broad applicability and power of this new technology are discussed in this book The progress in this field opens up fantastic new research areas not only in physics but also in other disciplines such as materials science biology and chemistry

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