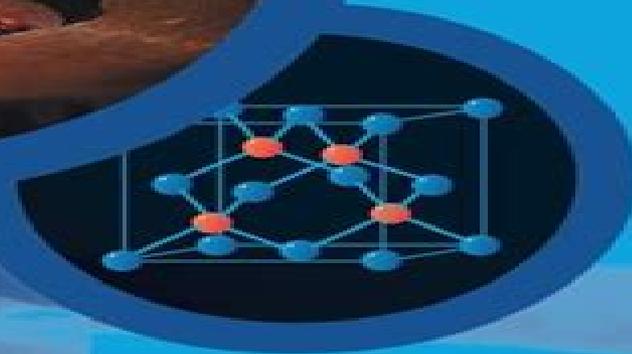


Solid State Physics

SECOND
EDITION

J. R. Hook & H. E. Hall



Hook And Hall Solid State Physics

J. R. Hook, H. E. Hall



Hook And Hall Solid State Physics:

Solid State Physics J. R. Hook, H. E. Hall, 2013-07-17 This Second Edition is aimed at students taking a first course in this subject although it will also be of interest to professional physicists and electronic engineers requiring a grasp of the fundamentals of this important area of physics. Basic concepts are introduced in an easily accessible context. For example, wave propagation in crystals is introduced using one and two dimensional geometries. Only when these basic ideas are familiar are generalisations to three dimensions and the elegant framework of the reciprocal lattice made. Extensively rewritten, the Second Edition now includes new and expanded coverage of semiconductor devices, the quantum Hall effect, quasicrystals, high temperature superconductors and techniques for the study of the surfaces of solids. A chapter on dielectrics and ferroelectrics has also been added. Solid State Physics Second Edition features a carefully written and structured text to help students fully understand this exciting subject. A flow diagram allows topics to be studied in different orders or omitted altogether. Optional starred and highlighted sections containing more advanced and specialised material for the more ambitious reader. Carefully selected problems at the end of each chapter designed to assist learning. Solutions are provided at the end of the book.

Solid State Physics J. R. Hook, Henry E. Hall, 1987

Structure of Matter Attilio Rigamonti, Pietro Carretta, 2009-08-29 This textbook is based on a mixture of simplified institutional theory and solved problems. The choice has been to limit the attention to key concepts and to the most typical aspects of atoms, molecules and solids, looking at the basic structural aspects without dealing in detail with the properties originating from them. The problems are entangled to the formal presentation of the arguments, being designed as an intrinsic part of the pathway the student should move by in order to grasp the key concepts.

Theory of Semiconductor Quantum Devices Fausto Rossi, 2011-01-13 Primary goal of this book is to provide a cohesive description of the vast field of semiconductor quantum devices with special emphasis on basic quantum mechanical phenomena governing the electro-optical response of new generation nanomaterials. The book will cover within a common language different types of optoelectronic nanodevices including quantum cascade laser sources and detectors, few electron exciton quantum devices and semiconductor based quantum logic gates. The distinguishing feature of the present volume is a unified microscopic treatment of quantum transport and coherent optics phenomena on ultrasmall space and time scales as well as of their semiclassical counterparts.

Electron Waves in Solids Navin Khaneja, 2024-08-21 This book explores the intricate world of electron behavior within solids, revealing them to be waves, a fundamental insight crucial to grasping modern electronics, computing and solid state devices. This comprehensive examination elucidates the factors determining material conductivity, distinguishing between conductors, insulators and semiconductors. Through detailed analysis, the text illuminates the thermal agitation of solids manifesting as vibrations known as phonons which impede electron flow and contribute to electrical resistance. Readers gain insight into the production of electronic devices through semiconductor doping, exploring various device types and their functionalities. The book further investigates the

temperature dependent behavior of metal resistance including the phenomenon of superconductivity wherein resistance vanishes entirely at low temperatures a phenomenon comprehensively elucidated within these pages Moreover the text unravels the mysteries of magnetism in solids exploring how certain metals such as iron exhibit permanent magnetism By probing into the underlying causes of magnetism readers gain a deeper understanding of solid state physics Additionally the book explores imaging techniques such as X rays offering insights into how scientists peer inside solids to decipher their internal structures and properties Geared toward scientists and engineers the book serves as an indispensable resource for mastering the foundational concepts of solid state physics a discipline indispensable to modern technology

Principles of Semiconductor Devices Sima Dimitrijevic, 2012 The dimensions of modern semiconductor devices are reduced to the point where classical semiconductor theory including the concepts of continuous particle concentration and continuous current becomes questionable Further questions relate to two dimensional transport in the most important field effect devices and one dimensional transport in nanowires and carbon nanotubes Designed for upper level undergraduate and graduate courses Principles of Semiconductor Devices Second Edition presents the semiconductor physics and device principles in a way that upgrades classical semiconductor theory and enables proper interpretations of numerous quantum effects in modern devices The semiconductor theory is directly linked to practical applications including the links to the SPICE models and parameters that are commonly used during circuit design The text is divided into three parts Part I explains semiconductor physics Part II presents the principles of operation and modeling of the fundamental junctions and transistors and Part III provides supplementary topics including a dedicated chapter on the physics of nanoscale devices description of the SPICE models and equivalent circuits that are needed for circuit design introductions to the most important specific devices photonic devices JFETs and MESFETs negative resistance diodes and power devices and an overview of integrated circuit technologies The chapters and the sections in each chapter are organized so as to enable instructors to select more rigorous and design related topics as they see fit

Thermal Decomposition of Ionic Solids A.K. Galwey, M.E. Brown, 1999-02-25 The principal objective of this book is to stimulate interest in research that will extend available theory towards a greater understanding of the steps involved in solid state decompositions and the properties of solids that control reactivities Much of the activity in this field has been directed towards increasing the range of reactants for which decomposition kinetic data is available rather than extending insights into the fundamental chemistry of the reactions being studied The first part of the book Chapters 1-6 is concerned with theoretical aspects of the subject The second part Chapters 7-17 surveys groups of reactions classified by similarities of chemical composition The final Chapter 18 reviews the subject by unifying features identified as significant and proposes possible directions for future progress Studies of thermal reactions of ionic compounds have contributed considerably to the theory of solid state chemistry Furthermore many of these rate processes have substantial technological importance for example in the manufacture of cement the exploitation of ores and in the stability

testing of drugs explosives and oxidizing agents Despite the prolonged and continuing research effort concerned with these reactions there is no recent overall review This book is intended to contribute towards correcting this omission The essential unity of the subject is recognized by the systematic treatment of reactions carefully selected to be instructive and representative of the subject as a whole The authors have contributed more than 200 original research articles to the literature many during their 25 years of collaboration Features of this book Gives a comprehensive in depth survey of a rarely reviewed subject Reviews methods used in studies of thermal decompositions of solids Discusses patterns of subject development perceived from an extensive literature survey This book is expected to be of greatest value and interest to scientists concerned with the chemical properties and reactions of solids including chemists physicists pharmacists material scientists crystallographers metallurgists and others This wide coverage of the literature dealing with thermal reactions of solids will be of value to both academic and industrial researchers by reviewing the current status of the theory of the subject It could also provide a useful starting point for the exploitation of crystalline materials in practical and industrial applications The contents will also be relevant to a wide variety of researchers including for example those concerned with the stabilities of polymers and composite materials the processing of minerals the shelf lives of pharmaceuticals etc

An Introduction to Graphene and Carbon Nanotubes John E. Proctor, Daniel Melendrez Armada, Aravind Vijayaraghavan, 2017-02-03

Carbon nanotubes and graphene have been the subject of intense scientific research since their relatively recent discoveries This book introduces the reader to the science behind these rapidly developing fields and covers both the fundamentals and latest advances Uniquely this book covers the topics in a pedagogical manner suitable for undergraduate students The book also uses the simple systems of nanotubes and graphene as models to teach concepts such as molecular orbital theory tight binding theory and the Laue treatment of diffraction Suitable for undergraduate students with a working knowledge of basic quantum mechanics and for postgraduate researchers commencing their studies into the field this book will equip the reader to critically evaluate the physical properties and potential for applications of graphene and carbon nanotubes

New Developments in Ferromagnetism Research V. N. Murray, 2005 Ferromagnetism is a form of magnetism that can be acquired in an external magnetic field and usually retained in its absence so that ferromagnetic materials are used to make permanent magnets A ferromagnetic material may therefore be said to have a high magnetic permeability and susceptibility which depends upon temperature Examples are iron cobalt nickel and their alloys Ultimately ferromagnetism is caused by spinning electrons in the atoms of the material which act as tiny weak magnets They align parallel to each other within small regions of the material to form domains or areas of stronger magnetism In an unmagnetised material the domains are aligned at random so there is no overall magnetic effect If a magnetic field is applied to that material the domains align to point in the same direction producing a strong overall magnetic effect Permanent magnetism arises if the domains remain aligned after the external field is removed Ferromagnetic materials exhibit hysteresis In 2004 it was discovered that a certain allotrope of

carbon nanofoam exhibited ferromagnetism The effect dissipates after a few hours at room temperature but lasts longer at cold temperatures The material is also a semiconductor It is thought that other similarly formed materials of boron and nitrogen may also be ferromagnetic This new book rings together leading research from throughout the world Whitaker's Books in Print ,1998 Solid State Physics Adrianus Jacobus Dekker,1965 Problems after each chapter Quantum Theory of Matter A. Modinos,1996-07-10 Using a minimum of mathematics this text provides a novel approach to the teaching of quantum mechanics which emphasizes the application of quantum theory The reader is then offered a unified picture of atoms molecules and solids **Solid State Physics** Gerald Burns,2013-10-22 The objective of Solid State Physics is to introduce college seniors and first year graduate students in physics electrical engineering materials science chemistry and related areas to this diverse and fascinating field I have attempted to present this complex subject matter in a coherent integrated manner emphasizing fundamental scientific ideas to give the student a strong understanding and feel for the physics and the orders of magnitude involved The subject is varied covering many important sophisticated and practical areas which at first may appear unrelated but which are actually built on the same foundation the bonding between atoms the periodic translational symmetry and the resulting electron energy levels The text is comprehensive enough so that the basics of broad areas of present research are covered yet flexible enough so that courses of varying lengths can be satisfied the exercises at the end of each chapter serve to reinforce and extend the text **Resonant and Angle Resolved Photoelectron Spectroscopic Studies of SrB₆, EuB₆ and SmB₆** Jhules A. M. Clack,1999 **Optics and Photonics** F. Graham Smith,Terry A. King,2000-06-20 Table of contents Solid State Physics Henry Edgar Hall,1971 *McGraw-Hill Concise Encyclopedia of Physics* McGraw Hill,2005 Hundreds of well illustrated articles explore the most important fields of science Based on content from the McGraw Hill Concise Encyclopedia of Science Technology Fifth Edition the most widely used and respected science reference of its kind in print the new Concise Encyclopedia Series delivers Detailed well illustrated explanations not just definitions Hundreds of concise yet authoritative articles in each volume An easy to understand presentation accessible and interesting to non specialists A portable convenient format Bibliographies appendices and other information to supplement the articles **McGraw-Hill Concise Encyclopedia of Science & Technology** ,2005 The most widely used science reference of its kind More than 7 000 concise articles covering more than 90 disciplines of science and technology all in one volume **Solid State Physics** Philip Hofmann,2015-04-30 A must have textbook for any undergraduate studying solid state physics This successful brief course in solid state physics is now in its second edition The clear and concise introduction not only describes all the basic phenomena and concepts but also such advanced issues as magnetism and superconductivity Each section starts with a gentle introduction covering basic principles progressing to a more advanced level in order to present a comprehensive overview of the subject The book is providing qualitative discussions that help undergraduates understand concepts even if they can't follow all the mathematical detail The revised

edition has been carefully updated to present an up to date account of the essential topics and recent developments in this exciting field of physics The coverage now includes ground breaking materials with high relevance for applications in communication and energy like graphene and topological insulators as well as transparent conductors The text assumes only basic mathematical knowledge on the part of the reader and includes more than 100 discussion questions and some 70 problems with solutions free to lecturers from the Wiley VCH website The author s webpage provides Online Notes on x ray scattering elastic constants the quantum Hall effect tight binding model atomic magnetism and topological insulators This new edition includes the following updates and new features Expanded coverage of mechanical properties of solids including an improved discussion of the yield stress Crystal structure mechanical properties and band structure of graphene The coverage of electronic properties of metals is expanded by a section on the quantum hall effect including exercises New topics include the tight binding model and an expanded discussion on Bloch waves With respect to semiconductors the discussion of solar cells has been extended and improved Revised coverage of magnetism with additional material on atomic magnetism More extensive treatment of finite solids and nanostructures now including topological insulators Recommendations for further reading have been updated and increased New exercises on Hall mobility light penetrating metals band structure

American Book Publishing Record ,1991

Enjoying the Song of Phrase: An Psychological Symphony within **Hook And Hall Solid State Physics**

In a global taken by displays and the ceaseless chatter of quick conversation, the melodic elegance and emotional symphony developed by the written word often fade into the back ground, eclipsed by the persistent noise and interruptions that permeate our lives. However, nestled within the pages of **Hook And Hall Solid State Physics** an enchanting literary prize overflowing with organic feelings, lies an immersive symphony waiting to be embraced. Constructed by an elegant musician of language, this interesting masterpiece conducts readers on a mental journey, skillfully unraveling the hidden melodies and profound influence resonating within each cautiously constructed phrase. Within the depths of the touching review, we will discover the book is key harmonies, analyze their enthralling writing fashion, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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