

Introduction to Solid State Physics

5th EDITION

C. KITTEL



Introduction To Solid State Physics By Charles Kittel

DP Hallahan



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Introduction to Solid State Physics Charles Kittel, 2004-11-11 Since the publication of the first edition over 50 years ago Introduction to Solid State Physics has been the standard solid state physics text for physics students The author's goal from the beginning has been to write a book that is accessible to undergraduates and consistently teachable The emphasis in the book has always been on physics rather than formal mathematics With each new edition the author has attempted to add important new developments in the field without sacrificing the book's accessibility and teachability A very important chapter on nanophysics has been written by an active worker in the field This field is the liveliest addition to solid state science during the past ten years The text uses the simplifications made possible by the wide availability of computer technology Searches using keywords on a search engine such as Google easily generate many fresh and useful references

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[Kittel's Introduction to Solid State Physics](#) Charles Kittel, 2018 **Quantum Theory of Solids** Charles Kittel, 1987-04-02 A modern presentation of theoretical solid state physics that builds directly upon Kittel's Introduction to Solid State Physics Treats phonon electron and magnon fields culminating in the BCS theory of superconductivity Considers Fermi surfaces and electron wave functions and develops the group theoretical description of Brillouin zones Applies correlation functions to time dependent effects in solids with an introduction to Green's functions With 110 problems the text is well suited for the classroom or for self instruction *Introductory Solid State Physics with MATLAB Applications* Javier E. Hasbun, Trinanjan Datta, 2019-10-08 Solid state physics the study and prediction of the fundamental physical properties of materials forms the backbone of modern materials science and has many technological applications The unique feature of this text is the MATLAB based computational approach with several numerical techniques and simulation methods included This is highly effective in addressing the need for visualization and a direct hands on approach in learning the theoretical concepts of solid state physics The code is freely available to all textbook users Additional Features Uses the pedagogical tools of computational physics that have become important in enhancing physics teaching of advanced subjects such as solid state physics Adds visualization and simulation to the subject in a way that enables students to participate actively in a hands on approach Covers the basic concepts of solid state physics and provides students with a deeper understanding of the subject matter Provides unique example exercises throughout the text Obtains mathematical analytical solutions Carries out

illustrations of important formulae results using programming scripts that students can run on their own and reproduce graphs and or simulations Helps students visualize solid state processes and apply certain numerical techniques using MATLAB making the process of learning solid state physics much more effective Reinforces the examples discussed within the chapters through the use of end of chapter exercises Includes simple analytical and numerical examples to more challenging ones as well as computational problems with the opportunity to run codes create new ones or modify existing ones to solve problems or reproduce certain results

Solid-State Physics James D. Patterson, Bernard C.

Bailey, 2019-02-20 This book teaches solid state physics in a comprehensive way covering all areas It begins with three broad topics how and why atoms bind together to form solids lattice vibrations and phonons and electrons in solids It then applies this knowledge to interactions especially those between electrons and phonons metals the Fermi surface and alloys semiconductors magnetism superconductivity dielectrics and ferroelectrics optical properties defects layered materials quantum Hall effect mesoscopics nanophysics and soft condensed matter Further important topics of the book are the evolution of BEC to BCS phenomena conducting polymers graphene iron pnictide superconductors light emitting diodes N V centers nanomagnetism negative index of refraction optical lattices phase transitions phononics photonics plasmonics quantum computing solar cells spin Hall effect and spintronics In this 3rd edition topics such as topological insulators quantum computing Bose Einstein transitions highly correlated electron systems and several others have been added New material on magnetism in solids as well as a discussion of semiconductors and a changed set of problems with solutions are also included The book also discusses folk theorems to remind readers of the essence of the physics without mathematics and includes 90 mini biographies of prominent solid state physicists of the past and present to put a human face on the subject An extensive solutions manual rounds out the book

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