

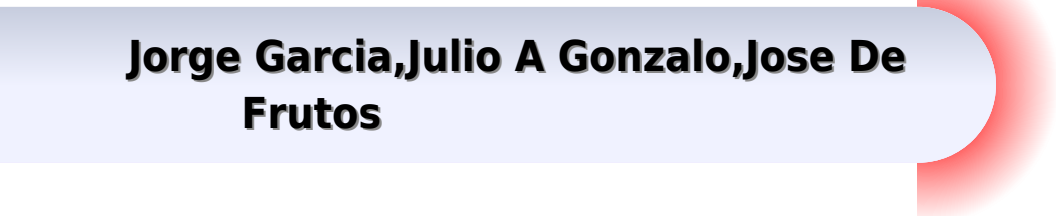
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Elementary Solid State Physics: a short course

CHARLES KITTEL

Solids Elementary Physics

**Jorge Garcia, Julio A Gonzalo, Jose De
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Solids (Elementary Physics) Ben Morgan, Blackbirch Press, 2003-08 Explains the concept of something being solid and how to recognize the item in daily life **Elementary Physics: Solids** Ben Morgan, Brown Reference, 2003 The Elementary Physics series brings alive the basic concepts of the physical sciences for primary students Colour photos and diagrams make each of the examples real for young readers as a simple and concise text walks them through all the basic terms and ideas that are part of the subject matter Ages 7 **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 Solids Ben Morgan, 2003 The study of solids brings understanding of density weight and mass *Solids* B. Morgan, Blackbirch Press, 2003-08-01 Each title in the Elementary Physics series introduces a key aspect of physics in a concrete and highly engaging way Full color photos and diagrams make each of the examples real for young readers Basic Aspects of the Quantum Theory of Solids Daniel I. Khomskii, 2010-09-02 Aimed at graduate students and researchers this book covers the key aspects of the modern quantum theory of solids including up to date ideas such as quantum fluctuations and strong electron correlations It presents in the main concepts of the modern quantum theory of solids as well as a general description of the essential theoretical methods required when working with these systems Diverse topics such as general theory of phase transitions harmonic and anharmonic lattices Bose condensation and superfluidity modern aspects of magnetism including resonating valence bonds electrons in metals and strong electron correlations are treated using unifying concepts of order and elementary excitations The main theoretical tools used to treat these problems are introduced and explained in a simple way and their applications are demonstrated through concrete examples **Solid State Spectroscopies: Basic Principles And Applications** Jorge Garcia, Julio A Gonzalo, Jose De Frutos, 2002-01-15 Materials physics is a very active research field at present and it is expected to remain so in the foreseeable future Different spectroscopies are currently used to investigate the structure and dynamics of crystalline materials Some traditional spectroscopies are presented in this book optical magnetic resonance ultrasonic brillouin neutron scattering soft mode and dielectric response spectroscopies For all of them the presentation is complemented with some reference material for more modern or sophisticated spectroscopies This book should be useful as an introductory textbook for a short course on solid state spectroscopies A number of exercises are worked out throughout the text Ferro and piezoelectric materials and their phase transitions are paid special attention *Solids* Gabriel Weinreich, 1965 Problems after each chapter 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

Fundamentals of Solid-state Electronics Chih-Tang Sah, 1991 This is perhaps the most comprehensive undergraduate textbook on the fundamental aspects of solid state electronics It presents basic and state of the art topics on materials physics device physics and basic circuit building blocks not covered by existing textbooks on the subject Each topic is introduced with a historical background and motivations of device invention and circuit evolution Fundamental physics is rigorously discussed with minimum need of tedious algebra and advanced mathematics Another special feature is a systematic classification of fundamental mechanisms not found even in advanced texts It bridges the gap between solid state device physics covered here with what students have learnt in their first two years of study Used very successfully in a one semester introductory core course for electrical and other engineering materials science and physics junior students the second part of each chapter is also used in an advanced undergraduate course on solid state devices The inclusion of previously unavailable analyses of the basic transistor digital circuit building blocks and cells makes this an excellent reference for engineers to look up fundamental concepts and data design formulae and latest devices such as the GeSi heterostructure bipolar transistors

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