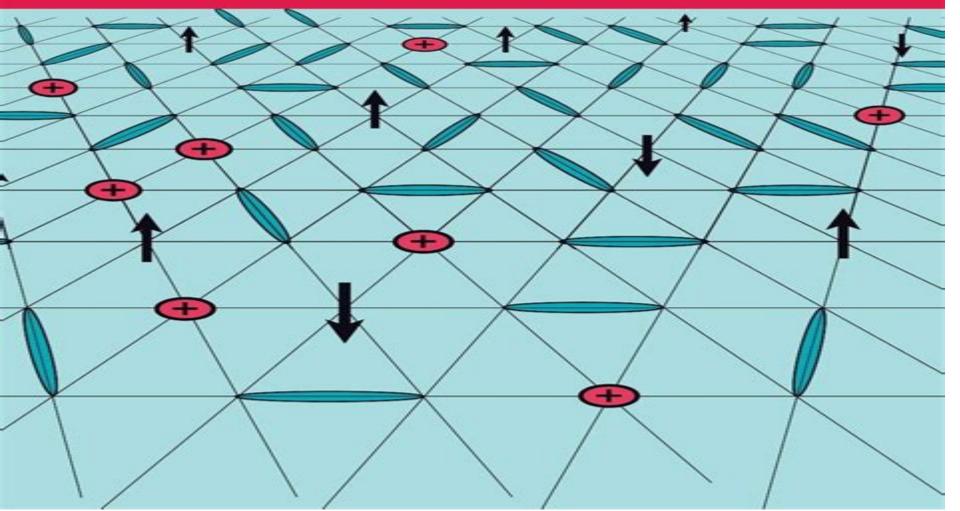
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amorphous materials soft matter and granular systems statistical physics continuum mechanics plasticity and solid mechanics It is also particularly well suited to those working on molecular dynamics simulations molecular coarse grained simulations as well as ab initio atomistic and DFT methods for solid state and materials science Transition Metal Compounds Daniel Khomskii, 2014-10-23 This book describes all aspects of the physics of transition metal compounds providing a comprehensive overview of this diverse class of solids Set within a modern conceptual framework this is an invaluable up to date resource for graduate students researchers and industrial practitioners in solid state physics and chemistry materials science and inorganic chemistry Microstructure and Properties of High-Temperature **Superconductors** I. A. Parinov, 2013-01-22 The main features of high temperature superconductors HTSC that define their properties are intrinsic brittleness of oxide cuprates the layered anisotropic structure and the supershort coherence length Taking into account these features this treatise presents research into HTSC microstructure and properties and also explores the possibilities of optimization of the preparation techniques and superconducting compositions. The composition technique experiment theory model employed here assumes considerable HTSC defectiveness and structure heterogeneity and helps to draw a comprehensive picture of modern representations of the microstructure strength and the related structure sensitive properties of the materials considered Special attention is devoted to the Bi Sr Ca Cu O and Y Ba Cu O families which currently offer the most promising applications Including a great number of illustrations and references this monograph addresses students post graduate students and specialists taking part in the development preparation and research of new materials The new edition had been updated intensively especially experimental investigations and modeling conductive and elastic properties of HTC superconductors have been added Multiferroic Materials Junling Wang, 2016-10-14 a very detailed book on multiferroics that will be useful for PhD students and researchers interested in this emerging field of materials science Dr Wilfrid Prellier Research Director CNRS Caen France Multiferroics has emerged as one of the hottest topics in solid state physics in this millennium. The coexistence of multiple ferroic antiferroic properties makes them useful both for fundamental studies and practical applications such as revolutionary new memory technologies and next generation spintronics devices This book provides an historical introduction to the field followed by a summary of recent progress in single phase multiferroics type I and type II multiferroic composites bulk and nano composites and emerging areas such as domain walls and vortices Each chapter addresses potential technological implications There is also a section dedicated to theoretical approaches both phenomenological and first principles calculations *Quantum Theory of Solids* Eoin O'Reilly, 2017-12-21 Quantum Theory of Solids presents a concisely structured tour of the theory relating to chemical bonding and its application to the three most significant topics in solid state physics semiconductors magnetism and superconductivity topics that have seen major advances in recent years This is a unique treatment that develops the concepts of quantum theory for the solid state from the basics through to an advanced level encompassing additional quantum

mechanics techniques such as the variational method and perturbation theory Written at the senior undergraduate masters level it provides an exceptional grounding in the subject 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 Concepts In Solids: Lectures On The Theory Of Solids Philip W Anderson, 1997-11-26 These lecture notes constitute a course on a number of central concepts of solid state physics classification of solids band theory the developments in one electron band theory in the presence of perturbation effective Hamiltonian theory elementary excitations and the various types of collective elementary excitation excitons spin waves and phonons the Fermi liquid ferromagnetic spin waves antiferromagnetic spin waves and the theory of broken symmetry The book can be used in conjunction with a survey course in solid state physics or as the basis of a first graduate level course It can be read by anyone who has had basic grounding in quantum mechanics NBS Special Publication ,1968

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