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Lattice Defects And Their Interactions:

Lattice Defects and Their Interactions Ryukiti R. Hasiguti, 1967 **Lecture Notes On Equilibrium Point Defects And Thermophysical Properties Of Metals** Yaakov Kraftmakher, 2000-07-31 Despite the significant progress in the study of point defects in metals some important problems still do not have unambiguous solutions One of the most practically important questions relates to equilibrium defect concentrations There exist two opposite viewpoints 1 defect contributions to physical properties of metals at high temperatures are small and cannot be separated from the effects of anharmonicity the equilibrium defect concentrations at the melting points are in the range of 10^{-4} to 10^{-3} 2 in many cases defect contributions to the specific heat of metals are much larger than nonlinear effects of anharmonicity and can be separated without crucial errors the equilibrium concentrations at the melting points are of the order of 10^{-3} in low melting point metals and 10^{-2} in high melting point metals This book discusses the experimental results and theoretical considerations favoring each claim At present the majority of the scientific community hold the first viewpoint Regrettably the data supporting the second viewpoint have never been displayed and discussed together and the criticism of this viewpoint has never included a detailed analysis Important arguments supporting this viewpoint have appeared in the last decade It may turn out that just calorimetric determinations provide the most reliable values of equilibrium defect concentrations in metals In this book the main attention is paid to equilibrium point defects in metals and their relation to thermophysical properties of metals Along with a discussion on experimental data and theoretical estimates now available some approaches are proposed that seem to be most suitable for settling the question **Lattice Defects and Their Interaction**, 1967

Physics of Radiation Effects in Crystals R.A. Johnson, A.N. Orlov, 2012-12-02 Physics of Radiation Effects in Crystals is presented in two parts The first part covers the general background and theory of radiation effects in crystals including the theory describing the generation of crystal lattice defects by radiation the kinetic approach to the study of the disposition of these defects and the effects of the diffusion of these defects on alloy compositions and phases Specific problems of current interest are treated in the second part and include anisotropic dimensional changes in x uranium zirconium and graphite acceleration of thermal creep in reactor materials and radiation damage of semiconductors and superconductors

Nuclear Science Abstracts, 1968-05 **Nuclear Methods in Semiconductor Physics** G. Langouche, J.C. Soares, J.P. Stoquert, 1992-04-01 The two areas of experimental research explored in this volume are the Hyperfine Interaction Methods focusing on the microscopic configuration surrounding radioactive probe atoms in semiconductors and Ion Beam Techniques using scattering energy loss and channeling properties of highly energetic ions penetrating in semiconductors A large area of interesting local defect studies is discussed Less commonly used methods in the semiconductor field such as nuclear magnetic resonance electron nuclear double resonance muon spin resonance and positron annihilation are also reviewed The broad scope of the contributions clearly demonstrates the growing interest in the use of sometimes fairly unconventional

nuclear methods in the field of semiconductor physics Earthquake Thermodynamics and Phase Transformation in the Earth's Interior Roman Teisseyre, Eugeniusz Majewski, 2000-10-19 A group of distinguished scientists contributes to the foundations of a new discipline in Earth sciences earthquake thermodynamics and thermodynamics of formation of the Earth's interior structures The predictive powers of thermodynamics are so great that those aspiring to model earthquake and the Earth's interior will certainly wish to be able to use the theory Thermodynamics is our only method of understanding and predicting the behavior of many environmental atmospheric and geological processes The need for Earth scientists to develop a functional knowledge of thermodynamic concepts and methodology is therefore urgent Sources of an entropy increase the dissipative and self organizing systems driving the evolution and dynamics of the Universe and Earth through irreversible processes The non linear interactions lead to the formation of fractal structures From the structural phase transformations the important interior boundaries emerge Non linear interactions between the defects in solids lead the authors to develop the physics of continua with a dense distribution of defects Disclinations and dislocations interact during a slow evolution as well as during rapid dynamic events like earthquakes Splitting the dynamic processes into the 2D fault plane and 3D surrounding space brings a new tool for describing the slip nucleation and propagation along the earthquake faults Seismic efficiency rupture velocity and complexity of seismic source zone are considered from different points of view fracture band earthquake model is developed on the basis of thermodynamics of line defects like dislocations Earthquake thermodynamics offers us a microscopic model of earthquake sources Physics of defects helps the authors describe and explain a number of precursory phenomena caused by the buildup of stresses Anomalies in electric polarization and electromagnetic radiation prior to earthquakes are considered from this point of view Through the thermodynamic approach the authors arrive at the fascinating question of possibility of earthquake prediction In general the Earth is considered here as a multicomponent system Transport phenomena as well as wave propagation and shock waves are considered in this system subjected also to chemical and phase transformations *Nuclear Science Abstracts* ,1972 **Physical Metallurgy** R.W. Cahn, P. Haasen, 1996-02-09 This is the fourth edition of a work which first appeared in 1965 The first edition had approximately one thousand pages in a single volume This latest volume has almost three thousand pages in 3 volumes which is a fair measure of the pace at which the discipline of physical metallurgy has grown in the intervening 30 years Almost all the topics previously treated are still in evidence in this version which is approximately 50% bigger than the previous edition All the chapters have been either totally rewritten by new authors or thoroughly revised and expanded either by the third edition authors alone or jointly with new co authors Three chapters on new topics have been added dealing with dry corrosion oxidation and protection of metal surfaces the dislocation theory of the mechanical behavior of intermetallic compounds and most novel a chapter on polymer science for metallurgists which analyses the conceptual mismatch between metallurgists and polymer scientists way of looking at materials Special care has been taken throughout all chapters to

incorporate the latest experimental research results and theoretical insights Several thousand citations to the research and review literature are included in this edition There is a very detailed subject index as well as a comprehensive author index The original version of this book has long been regarded as the standard text in physical metallurgy and this thoroughly rewritten and updated version will retain this status

Surface Properties of Semiconductors and Dynamics of Ionic Crystals D. V. Skobel'tsyn, 2012-12-06 NBS Special Publication, 1968 **Publications** United States. National Bureau of Standards, 1969 Publications of the National Bureau of Standards United States. National Bureau of Standards, 1968

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Catalog of National Bureau of Standards Publications, 1966-1976 United States. National Bureau of Standards, 1978 **Fundamentals of Hydrogen Embrittlement** Michihiko Nagumo, 2023-05-22 This book is the second edition of the one originally published in 2016 as the first comprehensive treatment on the fundamentals of hydrogen embrittlement of metallic materials mainly steel The book provides students and researchers engaging in hydrogen problems with a unified view of the subject Establishing reliable principles for materials design against hydrogen embrittlement and assessing their performance are recent urgent industrial needs in developing high strength steel for hydrogen energy equipment and weight reducing vehicles The interdisciplinary nature of the subject covering metal physics materials science and mechanics of fracture has disturbed a profound understanding of the problem In this book previous studies are critically reviewed and supplemental descriptions of fundamental ideas are presented when necessary Emphasis is placed on experimental facts with particular attention to their implication rather than phenomenological appearance The adopted experimental conditions are also noted since the operating mechanism of hydrogen might differ by material and environment For theories employed assumptions and premises are noted to examine their versatility Progress in the past decade in experimental and theoretical tools is remarkable and has nearly unveiled characteristic features of hydrogen embrittlement Proposed models have almost covered feasible aspects of the function of hydrogen This second edition has enriched the contents with recent crucial findings Chapters on the manifestation of embrittlement in the deterioration of mechanical properties and microscopic features are reorganized and the description is revised for the convenience of readers systematic understanding A new chapter is created for delayed fracture in atmospheric environments as a conclusive subject of critical ideas presented in this book *Journal of Research of the National Bureau of Standards* United States. National Bureau of Standards, 1968

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