

Gary S. Was

Fundamentals of Radiation Materials Science

Metals and Alloys



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Fundamentals Of Radiation Materials Science Solution Manual

Bruce Reinhart



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Fundamentals of Radiation Materials Science GARY S. WAS, 2016-07-08 The revised second edition of this established text offers readers a significantly expanded introduction to the effects of radiation on metals and alloys. It describes the various processes that occur when energetic particles strike a solid inducing changes to the physical and mechanical properties of the material. Specifically, it covers particle interaction with the metals and alloys used in nuclear reactor cores and hence subject to intense radiation fields. It describes the basics of particle atom interaction for a range of particle types, the amount and spatial extent of the resulting radiation damage, the physical effects of irradiation and the changes in mechanical behavior of irradiated metals and alloys. Updated throughout, some major enhancements for the new edition include improved treatment of low and intermediate energy elastic collisions and stopping power, expanded sections on molecular dynamics and kinetic Monte Carlo methodologies describing collision cascade evolution, new treatment of the multi-frequency model of diffusion, numerous examples of RIS in austenitic and ferritic martensitic alloys, expanded treatment of in-cascade defect clustering, cluster evolution and cluster mobility, new discussion of void behavior near grain boundaries, a new section on ion beam assisted deposition and reorganization of hardening, creep and fracture of irradiated materials. Chapters 12-14 provide a smoother and more integrated transition between the topics. The book also contains two new chapters. Chapter 15 focuses on the fundamentals of corrosion and stress corrosion cracking, covering forms of corrosion, corrosion thermodynamics, corrosion kinetics, polarization theory, passivity, crevice corrosion and stress corrosion cracking. Chapter 16 extends this treatment and considers the effects of irradiation on corrosion and environmentally assisted corrosion, including the effects of irradiation on water chemistry and the mechanisms of irradiation induced stress corrosion cracking. The book maintains the previous style: concepts are developed systematically and quantitatively supported by worked examples, references for further reading and end of chapter problem sets. Aimed primarily at students of materials sciences and nuclear engineering, the book will also provide a valuable resource for academic and industrial research professionals. Reviews of the first edition: nomenclature problems and separate bibliography at the end of each chapter allow the reader to reach a straightforward understanding of the subject part by part. This book is very pleasant to read, well documented and can be seen as a very good introduction to the effects of irradiation on matter or as a good reference compilation for experienced readers. *Pauly Nicolas, Physica Scripta Magazine*, Vol 30, 1, 2008. The text provides enough fundamental material to explain the science and theory behind radiation effects in solids but is also written at a high enough level to be useful for professional scientists. Its organization suits a graduate level materials or nuclear science course. The text was written by a noted expert and active researcher in the field of radiation effects in metals. The selection and organization of the material is excellent. It may well become a necessary reference for graduate students and researchers in radiation materials science. *L M Dougherty*, 07/11/2008, *JOM the Member Journal of The Minerals, Metals and Materials*.

Society Electron Backscatter Diffraction in Materials Science Adam J. Schwartz, Mukul Kumar, Brent L. Adams, David P. Field, 2013-06-29 Crystallographic texture or preferred orientation has long been known to strongly influence material properties. Historically the means of obtaining such texture data has been through the use of x ray or neutron diffraction for bulk texture measurements or transmission electron microscopy or electron channeling for local crystallographic information. In recent years we have seen the emergence of a new characterization technique for probing the microtexture of materials. This advance has come about primarily through the automated indexing of electron backscatter diffraction (EBSD) patterns. The first commercially available system was introduced in 1994 and since then of sales worldwide has been dramatic. This has accompanied widening the growth applicability in materials science problems such as microtexture phase identification, grain boundary character distribution, deformation microstructures etc and is evidence that this technique can in some cases replace more time consuming transmission electron microscope (TEM) or x ray diffraction investigations. The benefits lie in the fact that the spatial resolution on new field emission scanning electron microscopes (SEM) can approach 50 nm but spatial extent can be as large as a centimeter or greater with a computer controlled stage and mounting of the images. Additional benefits include the relative ease and low cost of attaching EBSD hardware to new or existing SEMs. Electron backscatter diffraction is also known as backscatter Kikuchi diffraction (BKD) or electron backscatter pattern technique (EBSP). Commercial names for the automation include Orientation Imaging Microscopy (OIM) and Automated Crystal Orientation Mapping (ACOM).

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