Radiation Damage Effects in Solids

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Jessica J Manson

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Radiation Damage in Solids Douglas S. Billington, James H. Crawford, 1986 Radiation Damage in Solids Douglas Sheldon Billington, James H. Crawford (jr.), 1965 Radiation Damage in Solids Douglas S. Billington, 1962 Crystalline defects and their detection Radiation damage theory Radiation damage in semiconductors Radiation damage in ionic and covalent crystals Radiation damage in metals Radiation damage in uranium Special seminars **Radiation Effects in Solids** Kurt E. Sickafus, Eugene A. Kotomin, Blas P. Uberuaga, 2007-05-22 This book contains proceedings of the NATO Advanced Study nd Institute ASI The 32 Course of the International School of Solid State Physics entitled Radiation Effects in Solids held in Erice Sicily Italy July 17 29 2004 at the Ettore Majorana Centre for Scientific Culture EMCSC The Course had 83 participants 68 students and 15 instructors representing 23 countries The purpose of this Course was to provide ASI students with a comprehensive overview of fundamental principles and relevant technical issues associated with the behavior of solids exposed to high energy radiation These issues are important to the development of materials for existing fission reactors or future fusion and advanced reactors for energy production to the development of electronic devices such as high energy detectors and to the development of novel materials for electronic and photonic applications particularly on the nanoscale The Course covered a broad range of topics falling into three general categories Radiation Damage Fundamentals Energetic particles and energy dissipation Atomic displacements and cascades Damage evolution Defect aggregation Microstructural evolution Material Dependent Radiation Damage Phenomena metals alloys semiconductors intermetallics ceramics polymers biomaterials Atomic and microstructural effects e g point defects color centers extended defects dislocations voids bubbles colloids phase transformations amorphization Macroscopic phenomena e g swelling embrittlement cracking thermal conductivity degradation vii viii Preface Special Topics Swift ion irradiation effects Ion beam modification of materials Nanostructure design via irradiation Nuclear fuels and waste forms Radiation detectors dosimeters phosphors luminescent materials etc Radiation Damage Effects in Solids Haradewa Singha Wiraka, 2013 Public interest and concern about radiation damage effects has increased during recent times Nuclear radiation proved to be a precursor for the study of radiation damage effects in solids In general all types of radiation e g X ray gamma ray heavy ions fission fragments and neutrons produce damage effects in materials Radiation damage latent tracks in solids find applications in nuclear and elementary particle physics chemistry radiobiology earth sciences nuclear engineering and a host of other areas such as nuclear safeguards virus counting ion track filters uranium exploration and archaeology Radiation dosimetry and reactor shielding also involve concepts based on radiation damage in solids This special volume consists of ten Chapters including Review and Research Papers on various topics in this field Review from Book News Inc Physical scientists known to be investigating the effects of radiation on material were invited to contribute research and review papers on the areas of their specialty The topics include ion irradiation effects in some electro active and engineering polymers studied by conventional

and novel techniques spectroscopic investigations of radiation damage in glass used to immobilize radioactive waste energy loss for swift heavy ions in polymers as a new approach for effective charge parametrization the effect of nitrogen ion bombardment on optical and mechanical properties of ultra high molecular weight polyethylene and irradiation induced changes in semiconducting thin films Radiation Effects in Solids George Julian Dienes, G. H. Vineyard, 1957 Introduction The interaction of radiation with matter Basic experiments Nature and properties of the defects Annealing of defects Special Radiation Damage in Solids: Radiation damage in solids ,1962 **Radiation Damage Effects in Solids** Hardev Singh Virk, 2013 Volume is indexed by Thomson Reuters BCI WoS Public interest and concern about radiation damage effects has increased during recent times Nuclear radiation proved to be a precursor for the study of radiation damage effects in solids In general all types of radiation e g X ray gamma ray heavy ions fission fragments and neutrons produce damage effects in materials Radiation damage latent tracks in solids find applications in nuclear and elementary particle physics chemistry radiobiology earth sciences nuclear engineering and a host of other areas such as nuclear safeguards virus counting ion track filters uranium exploration and archaeology Radiation dosimetry and reactor shielding also involve concepts based on radiation damage in solids This special volume consists of ten Chapters including Review and Research Papers on various topics in this field Radiation damage in solids Varenna (Italy). Scuola internazionale di fisica, 1960 Radiation Damage in Solids ,1962 Radiation Damage in Solids: Radiation damage in reactor Radiation Damage in Solids International Atomic Energy materials ,1963 **Radiation Damage in Solids** ,1962 Agency, 1962 **Radiation Damage in Solids** International Atomic Energy Agency, 1963 **Radiation Damage in Solids** Radiation Damage in Solids Scuola Internazionale di fisica Enrico Fermi (18. : Ispra),1962 Robert Joseph Taylor, 1967 Radiation Damage in Solids Agència Internacional d'Energia Atòmica, 1962 Radiation Damage in Solids Symposium on Radiation Damage in Solids and Reactor Materials, International Atomic Energy Agency, 1962 **Radiation Damage in** Radiation Damage in Solids: Proceedings of the International School... September 5 - September 24, 1960 **Solids** ,1962 18th course International school of physics "enrico fermi" (ispra, 1960. b),1962

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