

Radiation From Charged Particles in Solids

W.D. King, Department of Physics
University of Toronto

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Radiation From Charged Particles In Solids

R.J.L. Grard



Radiation From Charged Particles In Solids:

Radiation from Charged Particles in Solids M.A. Kumakhov, F.F. Komarov, 1989-05 Edited by E P Velikhov

Charged Particle and Photon Interactions with Matter Yoshihiko Hatano, Yosuke Katsumura, A. Mozumder, 2010-12-13

Building on Mozumder's and Hatano's *Charged Particle and Photon Interactions with Matter* Chemical Physicochemical and Biological Consequences with Applications CRC Press 2004 *Charged Particle and Photon Interactions with Matter* Recent Advances Applications and Interfaces expands upon the scientific contents of the previous volume by cover Nuclear Science Abstracts, 1974-07

Interaction of Charged Particles with Solids and Surfaces Alberto Gras-Martí, Herbert M. Urbassek, Nestor R. Arista, Fernando Flores, 2012-12-06 Early in 1989 while most of us were gathered in the Mediterranean five centuries old city of Alacant the idea of a school on stopping and particle penetration phenomena came to our minds Later that year when discussing this plan with some of the participants in the 13th International Conference on Atomic Collisions in Solids in Aarhus we were pleased to note that the proposal was warmly welcomed indeed by the community An Advanced Study Institute on this or a related subject had not been organized in the last decade Because of the progress made particularly in the interaction of high energy beams with matter and the many applications which the general subject of the stopping of charged particles ions and electrons in matter enjoys a Study Institute appeared a worthy enterprise Even though several international conference series cover developments in these areas they miss tutorial introductions to the field The title chosen was *Interaction of Charged Particles with Solids and Surfaces* and the objectives were stated as follows to cover theory and experiments including selected applications and hot topics of the stopping of charged particles ions and electrons in matter The emphasis will be on outlining the areas where further effort is needed and on specifying the basic needs in applications Fundamental concepts will prevail over applications and the character of the Institute as a school will be stressed The school was directed by Fernando Flores Spain Herbert M Urbassek Germany Nestor R

Nuclear Science Abstracts, 1964 **Handbook of Radioactivity Analysis** Michael F. L'Annunziata, 2012-09-01 The updated and much expanded 3e of the *Handbook of Radioactivity Analysis* is an authoritative reference providing the principles practical techniques and procedures for the accurate measurement of radioactivity from the very low levels encountered in the environment to higher levels measured in radioisotope research clinical laboratories biological sciences radionuclide standardization nuclear medicine nuclear power and fuel cycle facilities and in the implementation of nuclear forensic analysis and nuclear safeguards The book describes the basic principles of radiation detection and measurement and the preparation of samples from a wide variety of matrices assists the investigator or technician in the selection and use of appropriate radiation detectors and presents state of the art methods of analysis Fundamentals of radiation properties radionuclide decay the calculations involved and methods of detection provide the basis for a thorough understanding of the analytical procedures The *Handbook of Radioactivity Analysis* 3e is suitable as a teaching text for university and professional

training courses The only comprehensive reference that describes the principles of detection and practical applications of every type of radioactivity detector currently used The new 3e is broader in scope with revised and expanded chapters new authors and seven new chapters on Alpha Spectrometry Radionuclide Standardization Radioactive Aerosol Measurements Environmental Radioactivity Monitoring Marine Radioactivity Analysis Nuclear Forensic Analysis and Analytical Techniques in Nuclear Safeguards Discusses in detail the principles theory and practice applied to all types of radiation detection and measurement making it useful for both teaching and research

Photon and Particle Interactions with Surfaces in Space R.J.L. Grard, 2012-12-06 The 6th ESLAB Symposium organised by the Space Science Department formerly ESLAB of the European Space Research and Technology Center was held in Noordwijk from 26-29 September 1972 This year the theme was Photon and Particle Interactions with Surfaces in Space More than 60 scientists attended mainly from ESRO Member States and from America The first part of the Symposium was devoted to introductory lectures and to papers on interactions with spacecraft The second half dealt with the photon and particle interactions with celestial objects and ended with a general discussion and presentations of areas where new developments are required The purpose of this Symposium was to throw light on the importance of the problems which are evoked by E A Trendelenburg in his introductory remarks and to sum up our present understanding of these phenomena It is hoped that this book will prove useful to physicists and engineers who are actually involved in space experiments and are concerned with interactions of these types R J L GRARD OPENING ADDRESS Gentlemen I should like to welcome you to the 6th ESLAB Symposium In the past we have always organised this Symposium jointly with our sister institute ESRIN in Frascati but unfortunately reductions in the scientific budget have forced ESRO to terminate the activities of that laboratory Nevertheless we have decided to carry on the tradition and we shall continue on our own organising this series of symposia on specialised subjects

Charged Particle and Photon Interactions with Matter A. Mozumder, Yoshihiko Hatano, 2003-11-14 Charged Particle and Photon Interactions with Matter offers in depth perspectives on phenomena of ionization and excitation induced by charged particle and photon interactions with matter in vivo and in vitro This reference probes concepts not only in radiation and photochemistry but also in radiation physics radiation biochemistry and radiation

Theory and Design of Charged Particle Beams Martin Reiser, 2008-06-25 This indispensable work offers a broad synoptic description of beams applicable to a wide range of other devices such as low energy focusing and transport systems and high power microwave sources The monograph develops the material from the basic principles in a systematic way and discusses the underlying physics and validity of theoretical relationships design formulas and scaling laws Assumptions and approximations are clearly indicated throughout This new revised and updated edition has 10% additional content and features among others a new chapter on beam physics research from 1993 to 2007 significant enhancement of chapter 6 on emittance variation updated references and color image plates

University of Michigan Official Publication University of Michigan, 1976 Each number is the catalogue of a specific

school or college of the University *Nuclear Medicine Instrumentation* Jennifer Prekeges, 2010-10-25 Written at the technologist level Nuclear Medicine Instrumentation focuses on instruments essential to the practice of nuclear medicine Covering everything from Geiger counters to positron emission tomography systems this text provides students with an understanding of the practical aspects of these instruments and their uses in nuclear medicine Nuclear Medicine Instrumentation is made up of four parts Small Instruments Gamma Camera Single Photon Emission Computed Tomography SPECT and Positron Emission Tomography PET By concentrating on the operation of these instruments and the potential pitfalls that they are subject to students will be better prepared for what they may encounter during their career Chapters include Detectors Gas Filled Scintillation and Semiconductor Image Characteristics SPECT PET Collimators Radiation Measurements and more **College of Engineering** University of Michigan. College of Engineering, 1974

Characterization of Solid Surfaces Philip F. Kane, Graydon B. Larrabee, 2013-11-27 Until comparatively recently trace analysis techniques were in general directed toward the determination of impurities in bulk materials Methods were developed for very high relative sensitivity and the values determined were average values Sampling procedures were devised which eliminated the so called sampling error However in the last decade or so a number of developments have shown that for many purposes the distribution of defects within a material can confer important new properties on the material Perhaps the most striking example of this is given by semiconductors a whole new industry has emerged in barely twenty years based entirely on the controlled distribution of defects within what a few years before would have been regarded as a pure homogeneous crystal Other examples exist in biochemistry metallurgy polymers and of course catalysis In addition to this of the importance of distribution there has also been a recognition growing awareness that physical defects are as important as chemical defects We are of course using the word defect to imply some discontinuity in the material and not in any derogatory sense This broadening of the field of interest led the Materials Advisory Board I to recommend a new definition for the discipline Materials Characterization to encompass this wider concept of the determination of the structure and composition of materials In characterizing a material perhaps the most important special area of interest is the surface

Scientific and Technical Aerospace Reports , 1975 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database NASA Thesaurus , 1988 *Official Gazette of the United States Patent and Trademark Office* , 1992 **Physics Briefs** , 1991 **Physical Processes in Inorganic Scintillators** Piotr A. Rodnyi, 1997-05-30 During the last ten to fifteen years researchers have made considerable progress in the study of inorganic scintillators New scintillation materials have been investigated novel scintillation mechanisms have been discovered and additional scintillator applications have appeared Demand continues for new and improved scintillation materials for a variety of applications including nuclear and high energy physics astrophysics medical imaging geophysical exploration radiation detection and many other fields

However until now there have been no books available that address in detail the complex scintillation processes associated with these new developments Now a world leader in the theory and applications of scintillation processes integrates the latest scientific advances of scintillation into a new work *Physical Processes in Inorganic Scintillators* Written by distinguished researcher Piotr Rodnyi this volume explores this challenging subject explains the complexities of scintillation from a modern point of view and illuminates the way to the development of better scintillation materials This unique work first defines the fundamental physical processes underlying scintillation and governing the primary scintillation characteristics of light output decay time emission spectrum and radiation hardness The book then discusses the complicated mechanisms of energy conversion and transformation in inorganic scintillators The section on the role of defects in energy transfer and scintillation efficiency will be of special interest Throughout the author does not offer complicated derivations of equations but instead presents useful equations with practical results *DDC Retrieval and Indexing Terminology* Defense Documentation Center (U.S.),1975 **Air Force Research Resumés** ,

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