# Gamma Ray Exposure 10

Daniela Niemeyer

Dosimetry of X-ray and Gamma-ray Beams for Radiation Therapy in the Energy Range 10 KeV to 50 MeV National

Council on Radiation Protection and Measurements, 1981

Medical X-ray and Gamma-ray Protection for Energies Up to 10 MeV National Council on Radiation Protection and Measurements,1970

Structural Shielding Design and Evaluation for Medical Use of X-rays and Gamma Rays of Energies Up to 10 MeV National Council on Radiation Protection and Measurements, 1976 This report of the National Council on Radiation Protection and Measurements...is concerned with structural shielding design and evaluation for medical installations utilizing x rays and gamma rays of energies up to 10 MeV. The report contains recommendations and technical information as well as a discussion of the various factors which must be considered in the selection of appropriate shielding materiels and in the calculation of the barrier thickness. Recent [this publication 1976] availability of new data used to calculate the shielding requirements has resulted in revision of some of the shielding requirement tables set out in Appendix C. Specific values of the parameters used in the formulation of the tables are explicitly given. The calculational procedures are presented in such a manner as to facilitate their use in deriving customized shielding requirements not to be found in the tables. An adjunct to the report presenting full sized reproductions of the curves for barrier requirements is also an innovation for the NCRP. --From the Preface, page iii.

## Radiation Accidents G. S. Hurst, 1959

Dosimetry of X-ray and Gamma-ray Beams for Radiation Therapy in the Energy Range 10 KeV to 50 MeV ,1981

Health Effects of Exposure to Low Levels of Ionizing Radiation National Research Council,Division on Earth and Life Studies,Commission on Life Sciences,Committee on the Biological Effects of Ionizing Radiation (BEIR V),1990-02-01 This book reevaluates the health risks of ionizing radiation in light of data that have become available since the 1980 report on this subject was published. The data include new, much more reliable dose estimates for the A-bomb survivors, the results of an additional 14 years of follow-up of the survivors for cancer mortality, recent results of follow-up studies of persons irradiated for medical purposes, and results of relevant experiments with laboratory animals and cultured cells. It analyzes the data in terms of risk estimates for specific organs in relation to dose and time after exposure, and compares radiation effects between Japanese and Western populations.

Dosimetry of X-ray and Gamma-ray Beams for Radiation Therapy in the Energy Range 10 KeV to 50 MeV National Committee on Radiation Protection and Measurements (U.S.),1981

**Use of Gamma Radiation Techniques in Peaceful** Applications Basim Almayahi,2019-10-02 This book deals with gamma radiation in many fields, which encompasses diverse factors that affect human and animal life inside an environment. These fields include nuclear and medical physics, industrial processes, environmental sciences, radiation biology, radiation chemistry, radiotherapy, agriculture and forestry, sterilization, the food industry, and so on. The book covers an overview of gamma background radiations and measurements, radioactive decay, radioecological applications in environmental gamma dosimetry, gamma-ray interaction, monocolor gamma, influence of gamma radiation on dynamical mechanical properties, influence of low-dose gamma irradiation treatments on microbial decontamination, gamma-ray ionization enhancement in tissues, gas-filled surge arresters, modeling plastic deformation located in irradiated materials, radiotherapy, application of radiation and genetic engineering techniques, and gamma-ray measurements using unmanned aerial systems. This book is expected to benefit

undergraduate and postgraduate students, researchers, teachers, practitioners, policy makers, and every individual who has a concern for a healthy life.

Shadow Shields and Scattered Gamma Radiation Robert E. Baker,1958

An Evaluation of Radiation Exposure Guidance for Military Operations Institute of Medicine,1997-10-28

**Progress in Radiation Protection** United States. Bureau of Radiological Health, 1972

An Integration Radiation Meter for Beta and Gamma Rays, Sigmion, Mark 10, Model 70 Argonne National Laboratory,1947

Barrier Attenuation of Air-scattered Gamma Radiation Zolin G. Burson,1965 Additional measurements at this same location were made to determine: (1) the skyshine dose rate as a function of distance from a cobalt-60 source placed on an air-ground interface: (2) the geometry factor describing a detector response to scattered gamma rays at the air-ground interface from a point isotropic cobalt-60 source on the ground 100 ft away; and (3) lip scatter and wall backscatter corrections for a detector in an open hole exposed to skyshine radiation from cobalt-60. The results apply to a variation of shielding problems. One practical application is the shielding provided by basement roofs and exposed basement walls from skyshine radiation originating from fallout.

Structural Shielding Design for Medical X-ray Imaging Facilities National Council on Radiation Protection and Measurements,2004 Report No. 147 (2004) presents recommendations and technical information related to the design and installation of structural shielding for facilities that use x rays for medical imaging. The purpose of structural shielding is to limit radiation exposure to employees and members of the public. The information supersedes the recommendations that address such facilities in NCRP Report No. 49, Structural Shielding

Design and Evaluation for Medical Use of X Rays and Gamma Rays of Energies Up to 10 MeV, which was issued in September 1976. NCRP Report No. 147 includes a discussion of the various factors to be considered in the selection of appropriate shielding materials and in the calculation of barrier thicknesses. The Report presents the fundamentals of radiation shielding, discusses shielding design goals for controlled and uncontrolled areas in or near x-ray imaging facilities and defines the relationship of these goals to the NCRP effective dose limits for radiation workers and members of the public. The Report includes a detailed discussion of the recommended shielding design methodology for x-ray imaging facilities and provides an extensive collection of shielding data and sample shielding calculations for various types of x-ray imaging facilities. The Report is mainly intended for those individuals who specialize in radiation protection. However, it will also be of interest to architects, hospital administrators and related professionals concerned with the planning of new facilities that use x rays for medical imaging.

## DOSIMETRY OF X-RAY AND GAMMA-RAY BEAMS FOR RADIATION THERAPY IN THE ENERGY RANGE 10 KeV TO 50 MeV ,1981

Estimates of the Effect of Fluorescence and Annihilation Radiation on Gamma Ray Penetration Herbert Goldstein,1954

Health Risks from Exposure to Low Levels of Ionizing Radiation Committee to Assess Health Risks from Exposure to Low Levels of Ionizing Radiation,National Research Council,2006-03-23 This book is the seventh in a series of titles from the National Research Council that addresses the effects of exposure to low dose LET (Linear Energy Transfer) ionizing radiation and human health. Updating information previously presented in the 1990 publication, Health Effects of Exposure to Low Levels of Ionizing Radiation: BEIR V, this book draws upon new data in both epidemiologic and experimental research. Ionizing radiation arises from both natural and man-made sources and at very high doses can produce damaging effects in human tissue that can be evident within days after exposure. However, it is the low-dose exposures that are the focus of this book. Socalled "late" effects, such as cancer, are produced many years after the initial exposure. This book is among the first of its kind to include detailed risk estimates for cancer incidence in addition to cancer mortality. BEIR VII offers a full review of the available biological, biophysical, and epidemiological literature since the last BEIR report on the subject and develops the most up-to-date and comprehensive risk estimates for cancer and other health effects from exposure to low-level ionizing radiation.

**Protection Against Radiations from Sealed Gamma Sources** National Committee on Radiation Protection and Measurements (U.S.),1960

**Radiation Quantities and Units** International Commission on Radiation Units and Measurements,1980

<u>Medical Effects of Ionizing Radiation</u> Fred A. Mettler, Arthur C. Upton, 1995 The new edition of this monograph features renowned experts who offer the most current information and reliable guidance on all aspects of the effects of radiation exposure on humans. They provide the answers you need to effectively treat your patients who have been exposed to accidental, occupational, or medical radiation.--BOOK JACKET.

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