

$$w_R(E_n) = 5 + 17 \exp \left[ \frac{-(\ln(2E_n))^2}{6} \right] \quad (2.5)$$

where  $E_n$  is the neutron energy in MeV. The values of  $w_R$  given by this equation have been used to evaluate the reference data for neutrons.

#### 2.4.5. Radiation weighting for operational quantities

(48) The operational quantities are defined at a point in tissue or a phantom in terms of the quality factor,  $Q$ , and the absorbed dose,  $D$ . The quality factor, which is to be applied to the absorbed dose deposited by a charged particle, is obtained by assuming that the stopping power of the particle in water is numerically equal to  $L$  in the appropriate  $Q(L)-L$  relationship.

#### 2.4.6. $Q(L)-L$ relationship

(49) The quality factor has a functional dependence on the linear energy transfer,  $L$ , in water. The numerical relation between  $Q(L)$  and  $L$  specified by the ICRP in Table A-1 in Annex A of *Publication 60* and shown in Fig. 2 is given by three equations:

$$Q(L) = 1 \quad (L < 10 \text{ keV}/\mu\text{m}) \quad (2.6a)$$

$$Q(L) = 0.32L - 2.2 \quad (10 \leq L \leq 100 \text{ keV}/\mu\text{m}) \quad (2.6b)$$

$$Q(L) = 300/\sqrt{L} \quad (L > 100 \text{ keV}/\mu\text{m}) \quad (2.6c)$$

There is a trivial discontinuity at  $L = 100 \text{ keV}/\mu\text{m}$ , which needs to be recognised when computer calculations are made.

(50) Section 2.4.2 discusses the combined influence on conversion coefficients of changes in the ICRP-recommended  $Q(L)-L$  relationship and in charged-particle stopping powers. This relationship was used to calculate the conversion coefficients recommended in *ICRP Publication 51* (ICRP, 1987), and in this report, for comparison of data for  $H_E$  and  $E$ . The  $Q-L$  relationship recommended in *Publication 60* was used in new calculations of the operational quantities,  $H^*$ ,  $H'$ , and  $H_p$ , given in this report (see Section 5).

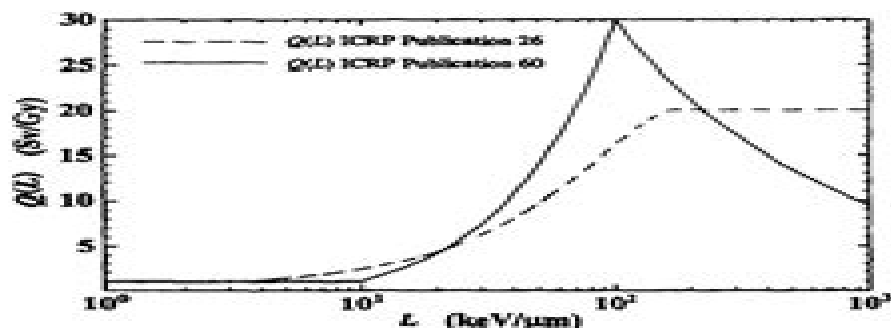


Fig. 2. Quality factor as a function of linear energy transfer as recommended in *ICRP Publications 26* and *60*.

# Conversion Coefficients For Use In Radiological Protection Against External Radiation

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## **Conversion Coefficients For Use In Radiological Protection Against External Radiation:**

*ICRP Publication 74* ICRP,1997-01-31 ICRP Publication 74 provides an extensive and authoritative set of data linking the operational quantities defined by ICRU with the dosimetric and protection quantities defined by ICRP The operational quantities provide a satisfactory basis for most of the measurements for radiation protection against external radiations In those cases where it is not so the data given in the report provides a basis for designing special measurement programmes properly interpreting their results and relating them to the protection quantities The report should be useful to operational health physicists medical physicists and those involved in the calibration of instruments and personal dosimetry

**Conversion Coefficients for Use in Radiological Protection Against External Radiation** International Commission on Radiological Protection, International Commission on Radiation Units and Measurements, 1996 **Conversion**

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ICRU., 1998 **Data for Use in Protection Against External Radiation** International Commission on Radiological Protection, 1987 [Handbook of Radioactivity Analysis](#) Michael F. L'Annunziata, 2003-08-27 Describes much practical

information for radioactivity monitoring spectrometric analysis and radiation dosimetry Covers state of the art high sample throughput microplate analysis techniques and multi detector scintillation proximity analysis Presents the latest methods of rapid electronic radionuclide imaging Written by twenty five experts from eight countries Over 2 000 cited works from the journal referencesP Why This Title This updated and much expanded Second Edition is a proven authoritative handbook providing the reader with 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 fuel cycle facilities and the implementation of nuclear safeguards [ICRP Publication 116](#) ICRP, 2012-07-10 This report gives fluence to dose

conversion coefficients for both effective dose and organ absorbed doses for various types of external exposures consistent with the 2007 Recommendations of the ICRP These coefficients were calculated using the official ICRP ICRU computational phantoms representing the Reference Adult Male and Reference Adult Female in conjunction with Monte Carlo codes simulating the transport of radiation within the human body such as EGSnrc FLUKA GEANT4 MCNPX and PHITS The incident radiations and energy ranges considered were external beams of mono energetic photons of 10 keV 10 GeV electrons and positrons of 50 keV 10 GeV neutrons of 0 001 eV 10 GeV protons of 1 MeV 10 GeV pions negative positive of 1 MeV 200 GeV muons negative positive of 1 MeV 10 GeV and helium ions of 1 MeV u 100 GeV u To access the CD material

please click here      **Handbook of Particle Detection and Imaging** Claus Grupen, Irène Buvat, 2012-01-08 The handbook centers on detection techniques in the field of particle physics medical imaging and related subjects It is structured into three parts The first one is dealing with basic ideas of particle detectors followed by applications of these devices in high energy physics and other fields In the last part the large field of medical imaging using similar detection techniques is described The different chapters of the book are written by world experts in their field Clear instructions on the detection techniques and principles in terms of relevant operation parameters for scientists and graduate students are given Detailed tables and diagrams will make this a very useful handbook for the application of these techniques in many different fields like physics medicine biology and other areas of natural science      [Proceedings of the 4th International Conference on Electronic Engineering and Renewable Energy Systems - Volume 2](#) Bekkay Hajji, Antonio Gagliano, Adel Mellit, Abdelhamid Rabhi, Michele Cali, 2025-03-04 This book includes papers presented at the 4th International Conference on Electronic Engineering and Renewable Energy ICEERE 2024 held in Saidia Morocco which focus on the application of artificial intelligence techniques emerging technology and the Internet of things in electrical and renewable energy systems including hybrid systems micro grids networking smart health applications smart grid mechatronics and electric vehicles It particularly focuses on new renewable energy technologies for agricultural and rural areas to promote the development of the Euro Mediterranean region Given its scope the book is of interest to graduate students researchers and practicing engineers working in the fields of electronic engineering and renewable energy The book represents Volume 2 for this conference proceedings which consists of a 2 volume book series      *Radioisotopes* Nirmal Singh, 2011-10-21 The book *Radioisotopes Applications in Physical Sciences* is divided into three sections namely Radioisotopes and Some Physical Aspects Radioisotopes in Environment and Radioisotopes in Power System Space Applications Section I contains nine chapters on radioisotopes and production and their various applications in some physical and chemical processes In Section II ten chapters on the applications of radioisotopes in environment have been added The interesting articles related to soil water environmental dosimetry tracer and composition analyzer etc are worth reading Section III has three chapters on the use of radioisotopes in power systems which generate electrical power by converting heat released from the nuclear decay of radioactive isotopes The system has to be flown in space for space exploration and radioisotopes can be a good alternative for heat to electrical energy conversion The reader will very much benefit from the chapters presented in this section

*Proton Therapy Physics, Second Edition* Harald Paganetti, 2018-11-19 Expanding on the highly successful first edition this second edition of *Proton Therapy Physics* has been completely restructured and updated throughout and includes several new chapters Suitable for both newcomers in medical physics and more seasoned specialists in radiation oncology this book provides an in depth overview of the physics of this radiation therapy modality eliminating the need to dig through information scattered across medical physics literature After tracing the history of proton therapy the book explores the

atomic and nuclear physics background necessary for understanding proton interactions with tissue The text then covers dosimetry including beam delivery shielding aspects computer simulations detector systems and measuring techniques for reference dosimetry Important for daily operations acceptance testing commissioning quality assurance and monitor unit calibrations are outlined The book moves on to discussions of treatment planning for single and multiple field uniform doses dose calculation concepts and algorithms and precision and uncertainties for nonmoving and moving targets Imaging for treatment guidance as well as treatment monitoring is outlined Finally the biological implications of using protons from a physics perspective are discussed This book is an ideal practical guide for physicians dosimetrists radiation therapists and physicists who already have some experience in radiation oncology It is also an invaluable reference for graduate students in medical physics programs physicians in their last year of medical school or residency and those considering a career in medical physics Features Updated with the latest technologies and methods in the field covering all delivery methods of proton therapy including beam scanning and passive scattering Discusses clinical aspects such as treatment planning and quality assurance Offers insight on the past present and future of proton therapy from a physics perspective Individual Monitoring of External Radiation D. T. Bartlett, J. Böhm, H. Hyvönen, 2001 *Proton Therapy Physics* Harald Paganetti, Ph.D., 2025-03-20 Expanding on the highly successful previous two editions this third edition of Proton Therapy Physics has been updated throughout and includes several new chapters on Adaptive Proton Therapy Imaging for Planning Flash Proton Therapy and Outcome Modeling for Patient Selection Suitable for both newcomers in medical physics and more seasoned specialists in radiation oncology this book provides an in depth overview of the physics of this radiation therapy modality eliminating the need to dig through information scattered across medical physics literature After tracing the history of proton therapy this book explores the atomic and nuclear physics background necessary for understanding proton interactions with tissue The text then covers dosimetry including beam delivery shielding aspects computer simulations detector systems and measuring techniques for reference dosimetry Important for daily operations acceptance testing commissioning quality assurance and monitor unit calibrations are outlined This book moves on to discussions of imaging for planning and image guidance as well as treatment monitoring Aspects of treatment planning for single and multiple field uniform doses dose calculation concepts and algorithms and precision and uncertainties for nonmoving and moving targets are outlined Finally the biological implications of using protons from a physics perspective as well as outcome modeling are discussed This book is an ideal practical guide for physicians dosimetrists radiation therapists and physicists who already have some experience in radiation oncology It is also an invaluable reference for graduate students in medical physics programs physicians in their last year of medical school or residency and those considering a career in medical physics Key Features Updated with the latest technologies and methods in the field covering all delivery methods of proton therapy including beam scanning and passive scattering Discusses clinical aspects such as treatment planning and quality assurance Offers insight into the past

present and future of proton therapy from a physics perspective Dr Harald Paganetti is a distinguished figure in the field of radiation oncology serving as Professor of Radiation Oncology at Harvard Medical School and Director of Physics Research at Massachusetts General Hospital He earned his PhD in experimental nuclear physics from the Rheinische Friedrich Wilhelms University in Bonn Germany in 1992      **Developments in Radiation Protection Dosimetry** E. P. Goldfinch, 2004      *The*

*Million Person Study of Low-Dose Radiation Health Effects* John D. Boice Jr, André Bouville, Lawrence T. Dauer, Ashley P. Golden, Richard Wakeford, 2024-11-25 This book presents original research findings of The Million Person Study of Low Dose Radiation Health Effects MPS the largest and most comprehensive epidemiologic study of its kind to investigate the health effects of low level chronic radiation exposure on American workers and veterans throughout the 20th century Since the early 1900s epidemiologists have studied the consequences of radiation exposures yet the health effects of low levels received gradually over time remain unresolved This uncertainty comes at a time when the public and workers are experiencing ever increasing levels of radiation exposure from advances in medical radiation imaging techniques e g CT scans frequent flying at high altitudes and environmental and occupational exposures The MPS is providing answers by studying 30 radiation exposed U S populations including workers at nuclear power plants radiologists workers at former Manhattan Project sites nuclear submariners nuclear weapons test participants atomic veterans industrial radiographers and radium dial painters Ongoing for more than 20 years and coordinated by the National Council on Radiation Protection and Measurements Vanderbilt University Medical Center and Memorial Sloan Kettering Cancer Center the MPS is a national effort supported by the Department of Energy National Aeronautics and Space Administration U S Navy Defense Threat Reduction Agency Nuclear Regulatory Commission Centers for Disease Control and Prevention and the Environmental Protection Agency Unparalleled in scope and quality the MPS provides an understanding of low dose health effects that is desperately needed for decision makers and the radiation protection community as society continues to increase the uses of radiation technologies Individual chapters were originally published in the International Journal of Radiation Biology

*Radionuclide and Radiation Protection Data Handbook 2002* , 2002      **Computing Radiation Dosimetry** Organisation for Economic Co-operation and Development, 2004 This publication contains the proceedings of a NEA workshop held in June 2002 in Portugal to discuss the creation of reliable computational methods and tools for radiation dosimetry This topic is of increasing importance because of the increased use of radiation in a number of areas of science technology and medical applications including fields such as radiation protection radiation shielding radiation diagnostics and therapy radiobiology biophysics and radiation detection      *Radiation Protection* A. Méndez-Vilas, 2004      *ICRU News* , 1998

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