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ICRP Publication 38: Radionuclide Transformations Energy and Intensity of Emissions This edition published in December 21, 1983 by Elsevier

ICRP Publication 38: Radionuclide Transformations...

ICRP, 1983. Radionuclide Transformations - Energy and Intensity of Emissions. ICRP Publication 38. Ann. ICRP 11-13. Abstract - This major new reference work contains radioactive decay data on radionuclides with radioactive half-lives of more than ten minutes. For each radionuclide, the various emissions are tabulated by type, energy and yield.

Radionuclide Transformations - Energy and Intensity ... - ICRP

ICRP Publication 38, Radionuclide Transformations: Energy and Intensity of Emissions is superseded by ICRP Publication 107, Nuclear Decay Data for Dosimetric Calculations

Where can I get the ICRP PUBLICATION 38: Radionuclide ...

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ICRP Publication 38: Radionuclide Transformations: Energy ...

ICRP Publication 107. Ann. ICRP 38 (3). Abstract - In this report, the Commission provides an electronic database of the physical data needed in calculations of radionuclide-specific protection and operational quantities. This database supersedes the data of Publication 38 (ICRP, 1983), and will be used in future ICRP publications of dose coefficients for the intake of or exposure to radionuclides in the workplace and the environment.

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ICRP Publication 38: Radionuclide Transformations: Energy and Intensity of Emissions. Paperback – January 4, 1984. by ICRP (Editor) See all formats and editions. Hide other formats and editions. Price. New from. Used from. Paperback, January 4, 1984.

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ICRP Publication 38: Radionuclide Transformations: Energy and Intensity of Emissions. This specific ISBN edition is currently not available. This major new reference work contains radioactive decay data on radionucleides with radioactive half-lives of more than ten minutes.

9780080307619: ICRP Publication 38: Radionuclide ...

Abstract—This report provides a compendium of current information relating to radiation dose to patients, including biokinetic models, biokinetic data, dose coefficients for organ and tissue absorbed doses, and effective dose for major radiopharmaceuticals based on the radiation protection guidance given in Publication 60 (ICRP, 1991). These data were mainly compiled from Publications 53, 80 ...

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