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## Radiation Protection Dosimetry

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Covers all aspects of personal and environmental dosimetry and monitoring, for both ionizing and non-ionizing radiations.

Topics include: biological aspects, physical concepts, biophysical dosimetry, external and internal personal dosimetry and monitoring, environmental and workplace monitoring, accident dosimetry, and dosimetry related to the protection of patients. Particular emphasis is placed on papers covering the fundamentals of dosimetry; units, radiation quantities and conversion factors.

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