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Ionizing Radiation**

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Radioactivity**

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**WG 6.11
Unit of activity**

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**WG 6.12
Environmental radioactivity**

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**WG 6.13
Radon measuring technique**

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**Department 6.2
Dosimetry for radiation therapy
and diagnostic radiology**

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**WG 6.21
High-energy photon
and electron radiation**

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**WG 6.22
Brachytherapy**

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**WG 6.23
Unit of absorbed dose
to water**

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**WG 6.24
Alanine dosimetry**

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**WG 6.25
Dosimetry for
diagnostic radiology**

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**Department 6.3
Radiation protection dosimetry**

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**WG 6.31
Photon dosimetry**

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**WG 6.32
Dosimetry at
low dose rates**

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**WG 6.34
Beta dosimetry**

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**WG 6.35
Measuring stations
for radiation protection**

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**Department 6.4
Ion accelerators and
reference radiation fields**

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**WG 6.41
Micro ion beam and
ion dosimetry**

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**WG 6.42
Neutron metrology**

Dr. R. Nolte

**WG 6.43
Ion accelerators**

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**WG 6.44
Dosimetry of Complex
Radiation Fields**

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**Department 6.5
Neutron radiation**

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**WG 6.51
Detector development**

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**WG 6.52
Neutron dosimetry**

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**WG 6.53
Neutron spectrometry
and neutron sources**

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**Department 6.6
Fundamentals of dosimetry**

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**WG 6.61
Cross sections and
radiation transport**

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**WG 6.62
Nanodosimetry**

Dr. G. Hilgers

**WG 6.63
Biological Effectiveness of
Ionizing Radiation**

Dr. H. Nettelbeck

**Section 6.71
Operational radiation protection**

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