

INDEX

RAI 1.1	Measuring Blank Value
RAI 1.2	Identifying a Radioactive Source (Natural Radioactive Substances)
RAI 2.1	Alpha Radiation: Identifying Alpha Radiation
RAI 2.2	Range of Alpha Radiation in Air
RAI 2.3	Absorption of Alpha Radiation
RAI 3.1	Beta Radiation
RAI 3.2	Behaviour of Beta Radiation in a Magnetic Field
RAI 3.3	Range of Beta Radiation in Air
RAI 3.4	Absorption of Beta Radiation
RAI 3.5	Measuring the Thickness of Transparent Plastic
RAI 3.6	External Exposure to Beta Radiation
RAI 3.7	Beta Radiation Backscatter
RAI 4.0	General Notes on Gamma Radiation
RAI 4.1	Range of Gamma Radiation in Air: the Inverse Square Law
RAI 4.2	Gamma Radiation Not Deflected in a Magnetic Field
RAI 4.3	Gamma Dosimetry
RAI 4.4	Absorption of Gamma Radiation
RAI 4.5	Detecting Levels