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25.1 Nuclear Radiation > 13

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Reserved. Types of Radiation

Alpha Radiation When an atom

loses an alpha particle, the

atomic number of the product

is lowered by two and its

mass number is lowered by

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four. • In a balanced nuclear equation, the sum of the mass numbers (superscripts) on

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25.3 Fission and Fusion 25.4

Radiation in Your Life. What

determines the type of decay
a radioisotope undergoes?

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800 Chapter 25 Types of Radiation Discuss Explain that the nuclei of a radioactive element spontaneously decompose. Nuclear chemistry is the study of changes in matter that originate in atomic nuclei. Ask, What types of radiation exist, and how harmful are they? (The three most common types of radiation emitted by unstable nuclei are

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25.1 Nuclear Radiation 25

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particle. positron.
background radiation. a
helium nucleus emitted by
some radioactive substances,
origi... a high-speed
electron with a 1- charge
that is emitted during... a
particle with the mass of an
electron but a positive
charge.

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your notebook, solve the
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the history of nuclear
chemistry from discovery to
application. You will
identify types of
radioactive decay and solve
decay rate problems. You
will describe the reactions

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about applications of
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