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Radiation 799 Marie

Curie was a Polish

scientist whose research

led to many discoveries

about radiation and

radioactive elements. In

1903 she and her

husband Pierre, along

with Antoine Henri

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Becquerel, won the Nobel Prize in physics for their work on radioactivity. She was also awarded the Nobel Prize in chemistry

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25

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describes the nature of
radioactivity and the
process of radio-active
decay. It characterizes
alpha, beta, and gamma
radiation in terms

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~~RADIATION (pages
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STUDY. PLAY.

Radioactivity. The process by which nuclei emit particles and rays.

Radioisotopes. An isotope that has an unstable nucleus and undergoes radioactive

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decay. Radiation. The penetrating rays and particles emitted by a radioactive source.

Alpha particle.

~~25.1 Nuclear Radiation~~

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notebook, solve the following problems.

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NUCLEAR

RADIATION 1. What happens to the mass number and atomic number of an atom that undergoes beta decay?

2. A radioisotope of an element undergoes alpha particle decay.

How do the atomic number and mass

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Number of the particle
change? 3.

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Curie was a Polish

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position

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describes the nature of

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Nuclear radiation in terms of composition and penetrating power.

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the notice as skillfully as
sharpness of this section
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answers can be taken as
well as picked to act.

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RADIATION -

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Chemistry Section 25.1

Nuclear Radiation

Radioactivity An

unstable nucleus

(radioisotope) releases

energy by emitting

radiation during the

process of radioactive

decay. Nuclear reactions

of a given radioisotope

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cannot be speed up,
slowed down, or turned
off.

Answers

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~~Radiation Answers -~~

~~Rede Esportes~~

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~~Chemistry~~

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radioactivity: the
process by which ...

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was recently formed at
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Helmholtzzentrum für
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with the aim of utilizing
the future Facility for
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Research (FAIR) and
other accelerators for
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relevant to space
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biophysics applications.

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