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25.1 Nuclear Radiation Guide for Reading Key Concepts • How does an unstable nucleus release energy? • What are the three main types of nuclear radiation? Vocabulary radioactivity radiation radioisotopes alpha particle beta particle gamma ray Reading Strategy Relating Text and Visuals As you read about types of radiation, look at Figure 25 ...

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SECTION 25.1 NUCLEAR RADIATION (pages 799–802) This section describes the nature of radioactivity and the process of radio-active decay. It characterizes alpha, beta, and gamma radiation in terms ... Look at Table 25.3 on page 805 to help you answer the following questions. a.

SECTION 25.1 NUCLEAR RADIATION (pages 799-802)

25.1 Nuclear Radiation 805 Objectives • List the founding scientists in the study of radioactivity and state their discoveries. • Identify alpha, beta, and gamma radiation in terms of composition and key properties. Vocabulary radioisotope X ray Section 25.1 Nuclear Radiation You may recall from Chapter 4 that the nuclei of some atoms are ...

Chapter 25: Nuclear Chemistry - Jayne Heier

Radioactivity •Radioactivity is the process by which nuclei emit particles and rays as they break down. •The name of the penetrating rays emitted by a radioactive source is called radiation. •A radioactive isotope is an unstable atom which breaks down on its own, releasing energy and/or

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25.1 Nuclear Radiation > 25 Copyright © Pearson Education, Inc., or its affiliates. All Rights Reserved. Glossary Terms • radioactivity: the process by which ...

Chapter 25

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able to infer that the radiation emitted by a sample of K-40 would diminish much less rapidly than the radiation from a sample of Th-234 because of the much longer half-life of K-40. L1 Differentiated Instruction Section 25.2 Nuclear Transformations 805 Table 25.3 Half-Lives and Radiation of Some Naturally Occurring Radioisotopes

25.2 Nuclear Transformations 25 - Henry County School District

Nuclear Chemistry is quite an interesting field of study, both for the fact that it is scary and informative at the same time. Find out how much you know. If you are prepared to test your knowledge try it out.

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Chapter 25 Nuclear Chemistry 669 Practice Problems In your notebook, solve the following problems. SECTION 25.1 NUCLEAR RADIATION 1. What happens to the mass number and atomic number of an atom that

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Water is the most common coolant used in a nuclear reactor. Nuclear power plants usually produce electricity. The purpose of the control rods in a nuclear reactor is to reflect neutrons back into the core. The production of energy in a nuclear reactor can be stopped by pulling out all control rods. A breeder reactor produces more fuel than it uses.

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25.1 Nuclear Radiation 805 Objectives • List the founding scientists in the study of radioactivity and state their discoveries. • Identify alpha, beta, and gamma radiation in terms of composition and key properties. Vocabulary radioisotope X ray Section 25.1 Nuclear Radiation You may recall from Chapter 4 that the nuclei of some atoms are ...

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