

Radiation, Nuclear Structure & Radioactivity - Review Answers

Conceptual Questions

1. What is the Duality Principle of electromagnetic radiation?

Answer: The duality principle states that electromagnetic radiation behaves both as a wave and a particle (photon). This explains phenomena like interference (wave) and the photoelectric effect (particle).

2. Why do photons with shorter wavelengths have higher energies?

Answer: Because energy is inversely proportional to wavelength ($E = hc/\lambda$). Shorter wavelengths mean higher frequency and thus higher energy.

3. What determines whether a nucleus is stable or unstable?

Answer: The balance between protons and neutrons in the nucleus. If this balance is off, the nucleus becomes unstable and undergoes radioactive decay.

4. How do electromagnetic waves transport energy without transporting matter?

Answer: They consist of oscillating electric and magnetic fields that carry energy through space without moving matter.

5. What are the key differences between alpha, beta, and gamma radiation in terms of penetration and biological risk?

Answer: Alpha: heavy, short range, high ionisation. Beta: lighter, moderate penetration. Gamma: deeply penetrating, can damage internal tissues.

6. Define the terms: Isotope, Isobar, Isotone, and Isomer. Give one example of each.

Answer: Isotope: same protons, diff neutrons (C-12, C-14). Isobar: same mass number (I-131, Xe-131). Isotone: same neutrons (e.g. 131I, 132Xe). Isomer: same nucleons, different energy states (99mTc, 99Tc).

7. What type of radiation is emitted by an excited nucleus returning to its ground state?

Answer: Gamma radiation (a high-energy photon).

Calculation Questions

1. Energy of 3.0 nm photon

Answer: Correct: 6.63×10^{-17} J

2. Convert 1.174 MeV to eV

Answer: Correct: 1.174×10^6 eV

3. Decay constant (10 hr half-life)

Answer: Correct: 0.0693 hr⁻¹

4. Half-life from decay (240 MBq to 15 MBq in 68 mins)

Study Guide Nuclear Radiation Answers

Keegan Conner



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Radiation Oncology Study Guide Ravi A. Chandra, Celine B. Ord, Shushan Rana, Eric K. Hansen, Charles R. Thomas, Jr., 2020-11-16 Now in its second edition this popular text remains a comprehensive study and review aid for the radiation oncology trainee and practicing radiation oncologist The updated Radiation Oncology Study Guide 2e maintains its robust Q A format and has been comprehensively updated to include the latest staging information and treatment methods Answer rationales have been modified to a more readable high yield bulleted format Each chapter covers a major disease site and is divided into two main parts Questions Answers and Rationale Questions review the scope of clinical practice spanning from initial presentation to complications of treatment General content and work up questions emphasize pearls of epidemiology anatomy pathology clinical presentation and staging Treatment content questions not only review evidence based data guiding treatment recommendations but also practical aspects of radiation treatment planning pertinent radiobiology and physics and complications of treatment This book is an ideal resource for physicians in training to prepare for initial written and oral exams and physicians in practice to maintain their skills and prepare for maintenance of certification longitudinal and written exams

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Seibert,2022-07-14 Widely regarded as the cornerstone text in the field the successful series of editions continues to follow the tradition of a clear and comprehensive presentation of the physical principles and operational aspects of medical imaging The Essential Physics of Medical Imaging 4th Edition is a coherent and thorough compendium of the fundamental principles of the physics radiation protection and radiation biology that underlie the practice and profession of medical imaging Distinguished scientists and educators from the University of California Davis provide up to date readable information on the production characteristics and interactions of non ionizing and ionizing radiation magnetic fields and ultrasound used in medical imaging and the imaging modalities in which they are used including radiography mammography fluoroscopy computed tomography magnetic resonance ultrasound and nuclear medicine This vibrant full color text is enhanced by more than 1 000 images charts and graphs including hundreds of new illustrations This text is a must have resource for medical imaging professionals radiology residents who are preparing for Core Exams and teachers and students in medical physics and biomedical engineering **Radiology-Nuclear Medicine Specialty Review and Study Guide** Stan

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Manual to Accompany General, Organic, and Biochemistry Katherine J. Denniston, Denniston Katherine, 2006 **Radiology**

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the end of the guide three practice tests are included with the same number of questions as are found in the MDCB exam These tests will help students to test their knowledge and improve their test taking speed *Internal Medicine-Shelf Specialty Review and Study Guide* Kingery Whitten,2015-09-25 Includes Multiple choice fact scenario and case based questions Correct answers and explanations to help you quickly master specialty content All questions have keywords linked to additional online references The mission of StatPearls Publishing is to help you evaluate and improve your knowledge base We do this by providing high quality peer reviewed educationally sound questions written by leading educators StatPearls Publishing **Gcse Physics Study Guide** Carol Tear,2007-09 This ultimate study guide with in depth GCSE course coverage is all you need for exam success Revise GCSE Physics has everything you need to achieve the GCSE grade you want It is written by GCSE examiners to boost learning and focus revision **General, Organic, and Biochemistry Study Guide** Marcia L. Gillette,Ira Blei,Wendy Gloffke,George Odian,2006-01-27 This study guide provides reader friendly reinforcement of the concepts covered in the textbook Features include Chapter outlines Are you able to Worked text problems Fill ins Test yourself Concept maps Can also be used for Blei and Odian s Organic and Biochemistry

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