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Radioactive Decay and Nuclear Equations GCSE Combined Physics

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Nuclear Equations (Beta)

Easy

$${}^{14}_6\text{C} \rightarrow {}^{14}_7\text{N} + {}^0_{-1}\text{e}$$

$${}^{40}_{19}\text{K} \rightarrow \text{---Ca} + {}^0_{-1}\text{e}$$

$${}^{131}_{53}\text{I} \rightarrow \text{---Xe} + {}^0_{-1}\text{e}$$

$${}^{64}_{29}\text{Cu} \rightarrow \text{---Zn} + {}^0_{-1}\text{e}$$

Medium

$${}^{60}_{27}\text{Co} \rightarrow {}^{58}_{26}\text{Ni} + {}^0_{-1}\text{e}$$

$$\text{---} + {}^0_{-1}\text{e} \rightarrow \text{---}$$

Hard

$${}^{18}_8\text{O} \rightarrow \text{---}$$

$${}^{13}_7\text{N} \rightarrow \text{---}$$

Nuclear Equations (Alpha)

Easy

$${}^{237}_{93}\text{Np} \rightarrow \text{---Pa} + {}^4_2\alpha$$

$${}^{224}_{86}\text{Rn} \rightarrow \text{---Ti} + {}^4_2\alpha$$

$${}^{238}_{92}\text{U} \rightarrow \text{---Th} + {}^4_2\alpha$$

$${}^{234}_{90}\text{Th} \rightarrow \text{---} + {}^4_2\alpha$$

Medium

$${}^{238}_{92}\text{U} \rightarrow {}^{234}_{90}\text{Th} + {}^4_2\alpha$$

Hard

$${}^{167}_{66}\text{Dy} \rightarrow \text{---} + {}^4_2\alpha$$

$${}^{152}_{64}\text{Sm} \rightarrow \text{---} + {}^4_2\alpha$$

$${}^{176}_{71}\text{Lu} \rightarrow \text{---} + {}^4_2\alpha$$

$${}^{158}_{68}\text{Er} \rightarrow \text{---} + {}^4_2\alpha$$

$$\text{---} \rightarrow {}^{231}_{91}\text{Pa} + {}^4_2\alpha$$

$$\text{---} \rightarrow {}^{245}_{96}\text{Cf} + {}^4_2\alpha$$

$${}^{234}_{91}\text{Pa} \rightarrow \text{---} + {}^4_2\alpha$$

$${}^{145}_{64}\text{Gd} \rightarrow \text{---} + {}^4_2\alpha$$

Radioactive Decay and Nuclear Radiation

Complete the information below about radioactive decay.

Atoms _____ can be _____ and to become stable, they must _____ radiation in different forms. Radioactive decay is a _____ process and so cannot be _____.

Activity is the rate at which unstable nuclei emit radiation (decaying) and is measured in a _____ (Bq).

Geiger-muller _____ (Geiger counters) detect the count rate (number of decays per _____) of unstable nuclei.

Keywords: Nuclei, Emission, Decay, Alpha, Beta, Gamma, Positron, Neutrino, Proton, Neutron, Electron, Positron, Neutrino.

Complete the table below about the different types of radiation that is emitted by unstable nuclei.

	Alpha (α)	Beta (β)	Gamma (γ)
Structure			
Penetration			
Range in Air			
Ionising Power			

Describe what gamma radiation is and how it changes the mass and charge of an atom.

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generalized formalism in fundamental issues and practical applications **NBS Special Publication** ,1975 *An Invitation to Probability and Data Analysis for Physicists* Roberto Piazza,2025-04-02 This book is an introduction to probability statistics data analysis and hypothesis testing in physics It is designed to be taught at different levels from basic to advanced and to be enjoyed by anyone doing research in the physical sciences or related subjects It aims to be a companion in a journey leading the reader to appreciate and enjoy the major role of these subjects in all aspects of the physical sciences With specific examples the book encourages readers to meditate on the distinctive meaning of probability in classical and quantum physics The author draws on his teaching experience in statistical physics and data analysis as well as his research work in fields like complex systems and soft matter to provide a comprehensive introduction to statistical methods Metrology and Theory of Measurement Valery A. Slaev,Anna G. Chunovkina,Leonid A. Mironovsky,2019-12-02 Metrology is the science of measurements As such it deals with the problem of obtaining knowledge of physical reality through its quantifiable properties The problems of measurement and of measurement accuracy are central to all natural and technical sciences Now in its second edition this monograph conveys the fundamental theory of measurement and provides some algorithms for result testing and validation *Facilitating Interdisciplinary Research* Institute of Medicine,National Academy of Engineering,National Academy of Sciences,Committee on Science, Engineering, and Public Policy,Committee on Facilitating Interdisciplinary Research,2005-05-04 Facilitating Interdisciplinary Research examines current interdisciplinary research efforts and recommends ways to stimulate and support such research Advances in science and engineering increasingly require the collaboration of scholars from various fields This shift is driven by the need to address complex problems that cut across traditional disciplines and the capacity of new technologies to both transform existing disciplines and generate new ones At the same time however interdisciplinary research can be impeded by policies on hiring promotion tenure proposal review and resource allocation that favor traditional disciplines This report identifies steps that researchers teachers students institutions funding organizations and disciplinary societies can take to more effectively conduct facilitate and evaluate interdisciplinary research programs and projects Throughout the report key concepts are illustrated with case studies and results of the committee s surveys of individual researchers and university provosts eBook: General, Organic and Biological Chemistry 2e SMITH,2012-02-16 eBook General Organic and Biological Chemistry 2e **Nuclear Science Abstracts** ,1976 **Scientific and Technical Aerospace Reports** ,1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **Energy Research Abstracts** ,1993 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health

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