Artificial Radioactivity (1)

- Stable nucleus will become UNSTABLE when it is collided with neutrons or particles.
- Example:

$${}^{14}_{7}N + {}^{1}_{0}n \rightarrow {}^{14}_{6}C + {}^{1}_{1}H$$

$${}^{235}_{92}U + {}^{1}_{0}n \rightarrow {}^{144}_{56}Ba + {}^{90}_{36}Kr + 2 {}^{1}_{0}n$$

$${}^{2}_{1}H + {}^{3}_{1}H \rightarrow {}^{4}_{2}He + {}^{1}_{0}n$$

Artificial Radioactivity

Mr. Rohit Manglik

Artificial Radioactivity:

Artificial Radioactivity P. B. Moon, 2014-06-12 Originally published in 1949 this book provides an outline of the main phenomena and techniques of radioactivity as understood at the time Moon focuses on the radioactive properties of artificially made atomic nuclei as well as both the processes which result in a changed atomic number and those that do not Study of the Behavior of Artificial Radioactive Aerosols Gerard Lambert, 1965 Artificial Faioactivity, Nuclear and Radiation Chemistry, Artificial Radioactivity of the Black Sea Valerii Nikolaevich Eremeev, T. V. Chudinovskikh, Gennadii Fedorovich Batrakov, Unesco, 1993 Analysis of Microcomposition of Biological Tissue by Means of Induced Radioactivity Cornelius A. Tobias, Rayburn W. Dunn, 1948 Textbook of Oral Radiology Ghom, 2009-11-23 Approx 700 pages Advanced Inorganic Chemistry - Volume I Satya Prakash et al., 2000-10 Advanced Inorganic Chemistry Volume I is a concise book on basic concents of inorganic chemistry. It acquaints the students

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