

GAMMA

Meaning: Gamma refers to a type of high-energy electromagnetic radiation with the shortest wavelength, commonly associated with nuclear processes such as gamma decay.

1. Gamma rays are a form of electromagnetic radiation with the highest energy and shortest wavelength.
2. In the context of nuclear physics, gamma decay occurs when an atomic nucleus releases energy in the form of gamma radiation.
3. The gamma function is an extension of the factorial function to complex numbers, widely used in various fields of mathematics.
4. In finance, the term gamma refers to the rate of change of delta, which helps investors understand the risk associated with options trading.
5. Gamma correction is a technique used to adjust the brightness of images to make them appear more natural on screens.

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