

RADIOACTIVITY

BRAIN
MAP

Class XII

Activity

The number of disintegrations occurring in a radioactive substance varies as

$$\frac{dN}{dt} = -\lambda N \quad \left\{ \begin{array}{l} \lambda = \text{decay constant} \\ N_0 = \text{initial no. of nuclei at } t = 0 \\ N = \text{nuclei left undecayed at } t = t \end{array} \right.$$

or $N(t) = N_0 e^{-\lambda t}$



Concept Map On Radioactivity Physical Science

Jianjun Gao



Concept Map On Radioactivity Physical Science:

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