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The law of
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decay is simply

$$N(t) = N$$

$$(0)e^{-\lambda t} = N$$

$$(0)e^{-\lambda t/\tau} \quad (1.2)$$

where $N(0)$ is
the number of
nuclei initially

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present, λ is the decay constant, and its reciprocal τ is the lifetime. Instead of the lifetime, often the half-life $T_{1/2}$ is used. It is the time in which half of the nuclei decay.

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