



$$A(NT) = A(v) e^{-RNT} = A(v) e^{-\lambda N}$$

$$A(NT) = A(v) = e^{\lambda N}$$

$$E_{n}(\frac{A_{0}}{A_{N}}) = \lambda N$$

$$N = \frac{1}{2} \frac{A(v)}{A_{N}} = 110$$

$$\lambda = \frac{1}{2} \frac{A(v)}{A_{N}} = 110$$

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