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Power Spectrum Analyses Of Nuclear Decay Rates
 $N(t) = N_0 e^{-kt}$ Where $N(t)$ Is The Number Of Atoms Remaining At Time t , $N_0 = N(0)$ Is The Initial Number Of Atoms, And $k = \ln(2)/T_{1/2}$ Is A Constant Determined By The Nuclear Half-life $T_{1/2}$.
 However, Recent Work Has Uncovered Evidence Of An Unexpected Periodicity In Several Nuclear Decays [2 Feb 1th, 2024
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 Whether It Is Alpha Or Beta Decay 15. $^{184}_{74}\text{W} \rightarrow ^4_2\text{He} + \text{_____}$ Is An Example Of _____ Decay. 16. $^{35}_{16}\text{S} \rightarrow \text{_____} + ^{35}_{17}\text{Cl}$
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