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the wavefunction of the initial and final state are constant within the nuclear radius and zero elsewhere, $R(r) = R_0 \left(1 - \frac{r}{R}\right)$ for $r \leq R$ and $R(r) = 0$ for $r > R$. (3) The other crucial approximation is to say that the integral over spherical harmonics gives a result on the order of unity. Now we can see that $\int_0^R r^2 |R(r)|^2 dr = \int_0^R r^2 R_0^2 \left(1 - \frac{r}{R}\right)^2 dr = \frac{1}{3} R^3 R_0^2$ (4) Using $L = 2$ our radial equation is then

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