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initial and nal state are
constant within the
nuclear radius and zero
elsewhere, $R(r) = R_0$ for $r \leq R$
 $R(r) = 0$ for $r > R$.
 $\int_0^R R_0^2 r^2 dr = 3 R^3 R_0^2 / 3 = R^3 R_0^2$

(3) The other crucial
approxiamtion is to say
that the integral over
spherical harmonics
gives a result on the

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