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wavefunction of the initial and nal state are constant within  
the nuclear radius and zero elsewhere,  $R(r) = R_0$  for  $r \leq R$   
 $= 0$  for  $r > R$ : (3) The other crucial approxiamtion is to say that  
the integral over spherical harmonics gives a result on the  
order of unity.

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Introduction to Nuclear and Particle Physics. PHY357. 1. Better name is probably Introduction to Subatomic physics: Emphasis is on particle physics; nuclear physics is simply particle physics at relatively low energy. Course web page <http://www.physics.utoronto.ca/~krieger/phys357.html>.  
¾Course outline. ¾Announcements.

## *Introduction to Nuclear and Particle Physics*

The minimum energy to remove a proton from the nucleus is equal to the energy difference. between the two states of the nucleus (before and after proton removal)  $12\text{C}6? 1\text{H}1+ 11\text{B}5.$   
 $?m = m(1\text{H}1) + m(11\text{B}5) - m(12\text{C}6)$  The electron masses cancel when neutral atom masses are used.

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## *Physics Tutorial Room: Nuclear Physics Problems and Solutions*

This clear and concise introduction to nuclear physics provides an excellent basis for a core undergraduate course in this area. The book opens by setting nuclear physics in the context of elementary particle physics and then shows how simple models can provide an understanding of the properties of nuclei, both in their ground states and excited states, and also of the nature of nuclear reactions.

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If you are new to the field and don't have much background in nuclear engineering I would suggest introduction to nuclear engineering by Lamarsh and possibly Nuclear Reactor Analysis by Duderstadt and Hamilton (more advanced than

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Lamarsh).

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This clear and concise introduction to nuclear physics provides an excellent basis for a core undergraduate course in this area. The book opens by setting nuclear physics in the context of elementary particle physics and then shows how simple models can provide an understanding of the properties of nuclei, both in their ground states and excited states, and also of the nature of nuclear reactions.

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