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Sections And Reaction Rates $J = \Phi N \sigma$ Flux per cm² = $n v \sigma$ Total
Area Of Target Nuclei Per cm³ = n σ Reaction Rate
Per cm³ Assuming No Blocking = $N v \sigma$ σ = 1 cm²
The Reaction Rate For The Two Reactants, I And J As In
E.g., I (j,k) L Is Then: N I N Mar 3th, 2024 Nuclear
Physics & Nuclear Reactions Practice Problems May 13,
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Problems PSI AP Physics B Name _____ Multiple Choice
Questions 1. The Atomic Nucleus Consists Of: (A)
Electrons (B) Protons (C) Protons And Electrons (D)
Protons And Neutrons (E) Neutrons And Electrons 2.
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When Nuclides Break Apart (fission) Or Fuse Together

(fusion) (keep In Mind That ... (two Protons And Two Neutrons) ! " = $2\ ^4\text{He} + 2\ \dots$ Or An Anti-neutrino ()
Neutrinos Have No Charge, Spin $1/2$, And Mass $\sim 0.1 - 1\ \text{eV}$ (?) The Beta Particle Feb 4th, 2024.

Chapter 32 Nuclear Physics And Nuclear Radiation 32-2
Radioactivity Unstable Nuclei Can Either Decay Into A Stable Nucleus Of Different N And Z, Or Can Return To The Ground State From An Excited State. Three

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