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 $J = \text{Flux} \times \text{Area} = n v \times \text{Total Area Of Target Nuclei}$
 $\text{Per } \text{cm}^3 = n \times \sigma \times J$
Reaction Rate Per cm^3 Assuming No Blocking = $N v n \times \sigma \times J$
 $= 1 \text{ cm}^2$
The Reaction Rate For The Two Reactants, I And J As In E.g., $I(j,k)$
 L Is Then: $N \times I \times N$ 3th, 2024
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The Binding Energy Per Nucleon Dictates Results When Nuclides Break Apart (fission) Or Fuse Together (fusion) (keep In Mind That ... (two Protons And Two Neutrons) ! " $= 2 \text{ } ^4\text{He} + 2 \dots$ Or An Anti-neutrino () Neutrinos Have No Charge, Spin $1/2$, And Mass $\sim 0.1 - 1 \text{ eV}$ (?) The Beta Particle 1th, 2024
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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 Different Types Of Decay Particles: 1. Alpha Particles, Which Consist Of Two Neutrons And Two Protons, And Are Nuclei Of 2. Electrons 3th, 2024.

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