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 $=nv$  Total Area Of Target Nuclei Per Cm<sup>3</sup> $=n \int \sigma \int J$  Reaction Rate Per Cm<sup>3</sup> Assuming  
No Blocking  $= Nvn \int \sigma \int J = 1$  Cm<sup>2</sup> The Reaction Rate For The Two Reactants,  $I$  And  $J$   
As In E.g.,  $I(j,k)$   $L$  Is Then:  $N \int N$  2th, 2024

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(fission) Or Fuse Together (fusion) (keep In Mind That ... (two Protons And Two  
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 $1/2$ , And Mass  $\sim 0.1 - 1$  EV (?) The Beta Particle 3th, 2024

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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 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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