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Cross Sections And ...Basic Nuclear Physics - 3 Nuclear Cross Sections And Reaction Rates  
 $J \text{ Flux per cm}^2 = n v \sigma$   
Total Area Of Target Nuclei Per  $\text{cm}^3 = n \sigma$   
Reaction Rate Per  $\text{cm}^3$  Assuming No Blocking =  $N v n \sigma$   
The Reaction Rate For The Two Reactants, I And J As In E.g., I (j,k) L Is Then:  $N I N$   
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Nuclear Weapons & Nuclear Warfare And Aspects Of Nuclear Weapons And Warfare

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After The 1 R27 Refueling Outage, Which Is Feb 26th, 2024  
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Think Of As Hydrogen, Is Called Hydrogen-1 And Is Stable. The Other Two Isotopes Are Called Hydrogen-2 (deuterium) And Hydrogen-3 (tritium).  
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