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 $J \text{ Fluxpercm}^2 = n v \text{ Total Area Of Target Nuclei Per Cm}^3 = n \int \sigma \int J \text{ Reaction Rate Per Cm}^3 \text{ Assuming No Blocking} = N v n \int \sigma \int =$
 $1 \text{ Cm}^2 \text{ The Reaction Rate For The Two Reactants, I And J As In E.g., I (j,k) L Is Then: } N \int N \text{ Feb 3th, 2024Nuclear Weapon}$
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