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And Reaction Rates $J = n \sigma \phi$ Fluxpercm² =nv Total Area Of
Target Nuclei Per Cm³=n σ ϕ Reaction Rate Per Cm³
Assuming No Blocking = $N \sigma \phi$ = 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 Jan 2th, 2024Nuclear
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