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Organisé Sous La Responsabilité De : Eric Fassin, Michel Jan 22th, 2024
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 $\text{Impacts/sec} = (1/6) (N/V) A_c$ { $\text{Impacts/sec} = (1/4) (N/V) A_c$...
 $Z = \pi(\sigma_{AB})^2 (N/V)$
 $Z_{AB} = \pi(\sigma_{AB})^2 (N_A/V)(N_B/V)$ $Z_{AA} = (1/2)\pi(\sigma_{AA})^2 (N_A/V)(N_A/V)$ $Z_{AA} = (1/2)(2) 1/2 \pi(\sigma_{AA})^2 (8kT/\pi mA) 1/2 (N_A/V)^2$ All Or Nothing Model $P_R = 0$ When E