Asterketa exitato baldintak is as dogo selkanskintrarik (ii) gas ex-endellature da no ««1 > gas boltemaundama "Kansniksan" !! $Q_{N}(v_{1}T) = \frac{1}{N!} \left[Q_{1}(T,v)\right]^{N}$ $- \frac{Q_{1}(T,v)}{Q_{1}(T,v)} = \frac{V}{\lambda_{1}^{3}} \cdot \left[\dot{j}(T)\right] \rightarrow$ $\dot{j}(T) = \underbrace{\hat{q}_{1}}_{i} e^{-6i/k_{0}T}$ Klankoki ostettes dupa et dupe ondo radoup believe bamelo arkatazum-praduellin "partitude" baccon butinal Cofutatio partitio- funtitie defrupos = - N (KgT) Lm (JCT) . Mbanne = i_ (kBT) Lm [gcT] Shome = N (18) { Lm g(T) + it 2 lm j(T) } Ulame = N KgT 2 Lmg(T) Crome = NKB 2/12 2 lugar) uncekulen banneles opera bornekrak



elektriak mousereday molekula bas, Konfiguraros

Mono

(a) independentions: $j(T) = \frac{\text{Monor}}{\text{Jele}(T) \cdot j_{\text{m}}(T)} \cdot j_{\text{bir}}(T) \cdot j_{\text{bir}}(T)$ $- (b) \text{ alsophation dux} : \qquad - \text{Jele}(T) \cdot j_{\text{max-bir}}(T) \cdot j_{\text{bir}}(T)$