

State

Energy

Multiplicity

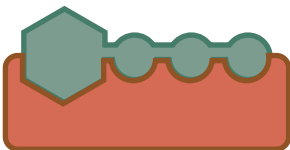
Weight



0

$$\frac{\Omega^T}{T!} \frac{\Omega^D}{D!}$$

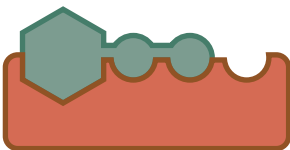
$$\frac{\Omega^T}{T!} \frac{\Omega^D}{D!}$$



ϵ_T

$$\frac{\Omega^{(T-1)}}{(T-1)!} \frac{\Omega^D}{D!}$$

$$\frac{\Omega^{(T-1)}}{(T-1)!} \frac{\Omega^D}{D!} \exp(-\beta \epsilon_T)$$



ϵ_D

$$\frac{\Omega^T}{T!} \frac{\Omega^{(D-1)}}{(D-1)!}$$

$$\frac{\Omega^T}{T!} \frac{\Omega^{(D-1)}}{(D-1)!} \exp(-\beta \epsilon_D)$$