
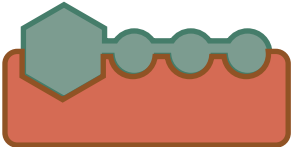
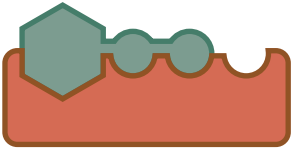
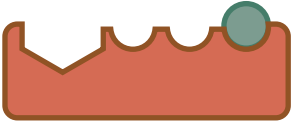
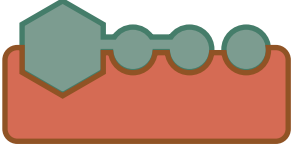


<u>State</u>	<u>Energy</u>	<u>Multiplicity</u>	<u>Weight</u>
	0	$\frac{\Omega^T}{T!} \frac{\Omega^D}{D!} \frac{\Omega^P}{P!}$	$\frac{\Omega^T}{T!} \frac{\Omega^D}{D!} \frac{\Omega^P}{P!}$
	$\epsilon_T$	$\frac{\Omega^{(T-1)}}{(T-1)!} \frac{\Omega^D}{D!} \frac{\Omega^P}{P!}$	$\frac{\Omega^{(T-1)}}{(T-1)!} \frac{\Omega^D}{D!} \frac{\Omega^P}{P!} \exp(-\beta \epsilon_T)$
	$\epsilon_D$	$\frac{\Omega^T}{T!} \frac{\Omega^{(D-1)}}{(D-1)!} \frac{\Omega^P}{P!}$	$\frac{\Omega^T}{T!} \frac{\Omega^{(D-1)}}{(D-1)!} \frac{\Omega^P}{P!} \exp(-\beta \epsilon_D)$
	$\epsilon_P$	$\frac{\Omega^T}{T!} \frac{\Omega^D}{D!} \frac{\Omega^{(P-1)}}{(P-1)!}$	$\frac{\Omega^T}{T!} \frac{\Omega^D}{D!} \frac{\Omega^{(P-1)}}{(P-1)!} \exp(-\beta \epsilon_P)$
	$\epsilon_D \cdot P$	$\frac{\Omega^T}{T!} \frac{\Omega^{(D-1)}}{(D-1)!} \frac{\Omega^{(P-1)}}{(P-1)!}$	$\frac{\Omega^T}{T!} \frac{\Omega^{(D-1)}}{(D-1)!} \frac{\Omega^{(P-1)}}{(P-1)!} \exp(-\beta \epsilon_{DP})$