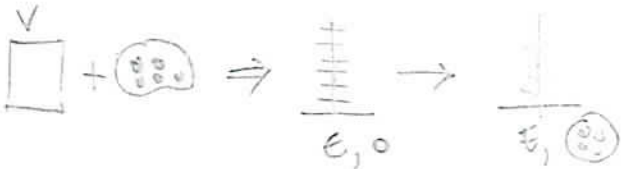
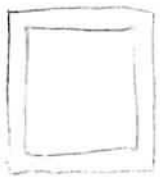
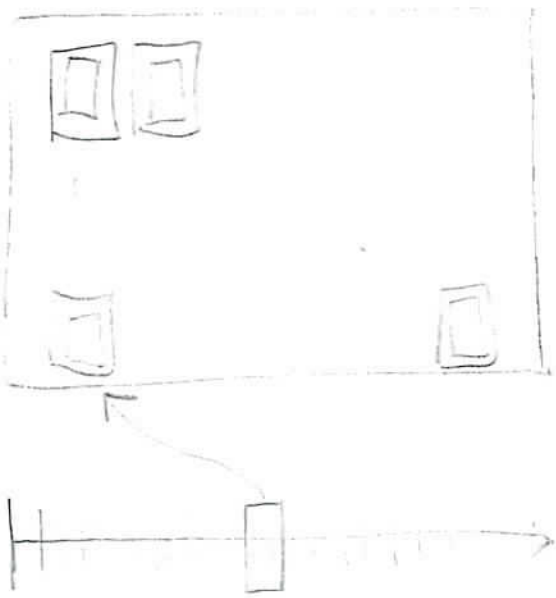
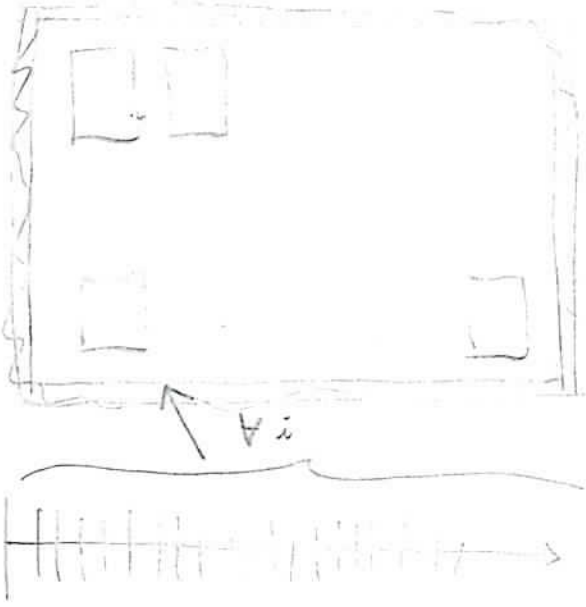




N, V, E(Encl)

N, V, E ∈ {0, ... Etot ... }





$$W(\{n_r\})$$

$$\mathcal{U} = \langle E \rangle = \frac{\sum'_{\{n_r\}} n_r E_r W(\{n_r\})}{\sum'_{\{n_r\}} W(\{n_r\})}$$

$$W(\{n_r\}) \longrightarrow \max\left(W(\{n_r\})\right) \rightarrow \{n_r^*\}$$

$$\mathcal{U} = \langle E \rangle = \frac{\sum_r E_r e^{-\frac{E_r}{kT}}}{\sum_r e^{-E_r/kT}}$$