$$\langle n_r \rangle = \frac{\sum'_{\{n_r\}} n_r W(\{n_r\})}{\sum'_{\{n_r\}} W(\{n_r\})}$$

$$\{ E_0, E_1, E_2, \dots E_r, \dots \}$$

$$\{n_r\} \equiv \{ n_0, n_1, n_2, \dots, n_r, \dots \} \in \{ \{n_0, n_1, \dots\}^1, \{n_0, n_1, \dots\}^2, \dots \{n_0, n_1, \dots\}^{\nu} \dots \}$$

$\langle n_r \rangle$ $\qquad$ $\langle n_2 \rangle$?

$$\langle n_2 \rangle = \frac{n_2^1 \cdot W(\{n_r\}^1) + n_2^2 \cdot W(\{n_r\}^2) \dots}{W(\{n_r\}^1) + W(\{n_r\}^2) + \dots}$$

$$\{ E_0 \quad E_1 \quad E_2 \quad \dots \quad E_r \quad \dots \}$$

$$\{ \langle n_0 \rangle, \langle n_1 \rangle, \langle n_2 \rangle, \dots, \langle n_r \rangle, \dots \}$$

$+$ $\qquad \left\langle \left(\frac{\Delta n_0}{\langle n_0 \rangle} \right)^2 \right\rangle \to 0 \qquad \to 0 \qquad \to 0 \qquad \left\langle \left(\frac{\Delta n_r}{\langle n_r \rangle} \right)^2 \right\rangle \to 0$

$$\{ \square, \square, \square, \dots, \square, \dots \}$$