N-00

FROGATU

Fogapere

$$\frac{h_{r} \propto e}{N} = \frac{e^{-\beta E r}}{\sum_{r} e^{-\beta E r}}$$

ONARTU ADITRAZPENM!

Fregapena

$$\frac{\langle nr \rangle}{N} = \frac{e^{-\beta E_r}}{\sum_{r} e^{-\beta E_r}}$$

$$\left\langle \left( \frac{\Delta n_r}{\langle r_{ir} \rangle} \right)^2 \right\rangle = \frac{1}{\langle n_r \rangle} - \frac{1}{\mathcal{N}} \left\{ 1 + \frac{(\mathsf{tr} - \mathsf{u})^2}{\langle (\mathsf{tr} - \mathsf{u})^2} \right\}$$

$$\left( + \mathcal{N} \Rightarrow \omega \right)$$

$$\left\langle n_r \right\rangle \Rightarrow \omega$$

$$\left\langle \frac{\Delta n_r}{\langle n_r \rangle} \right\rangle \rightarrow 0$$

$$\frac{N}{\langle n_r \rangle} \rightarrow 0$$