

Remoção

$$Q(x(x') = 1$$

$$Q(x(1x) = 1$$

$$\langle N \rangle = \frac{1}{2} N_{A} \frac{1}{2} \left(\frac{E_{b} - \mu N_{b}}{2} \right)$$

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$$\frac{7}{2} = \frac{7}{2} = \frac{7}$$

Calculo da função de partição no ensemble Grande-Canónico

$$\frac{1}{2} = \frac{1}{2} = \frac{1}$$



