Temperature

\[ N/N_{\text{tot}} \]

- Fraction of particles in excited states
- Fraction of particles in condensate

\[ \text{temperature} \quad T_0 \]

\[ \frac{c_V}{k_B} \quad \frac{u}{k_B T} \]

- \( c_V/k_B \)
- \( u/k_B T \)