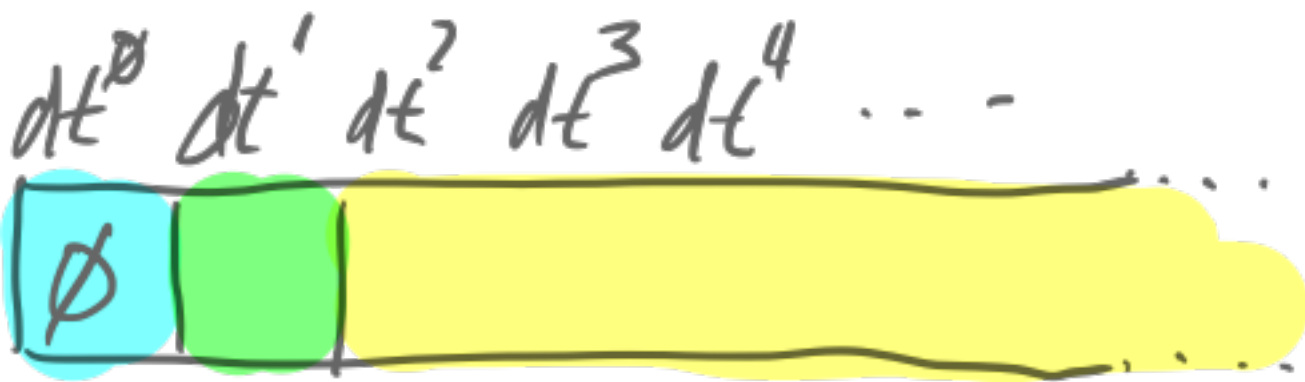


$$i^{\text{th}} \text{ cM} = \frac{1}{i!} \frac{d^i}{dt^i} \ln \langle e^{\epsilon \beta_H} \rangle$$



Sum gives
 entropic part
 of free energy

$\rightarrow \langle H \rangle$ Enthalpy

\rightarrow Always zero