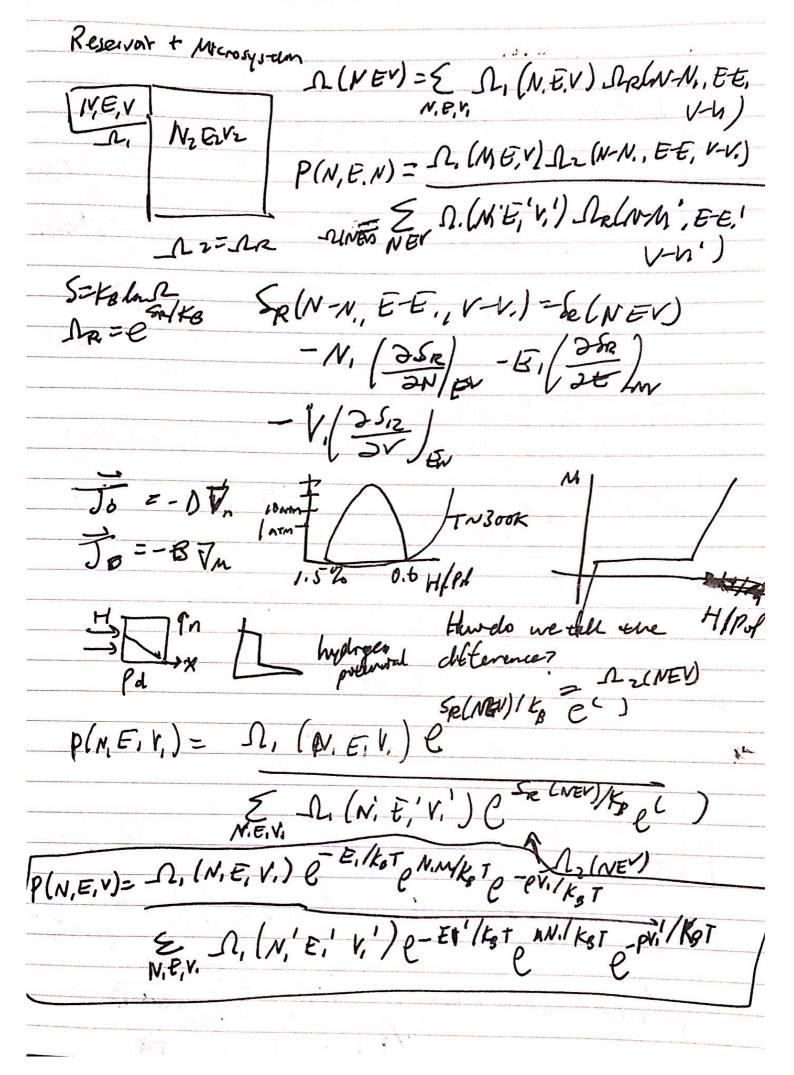
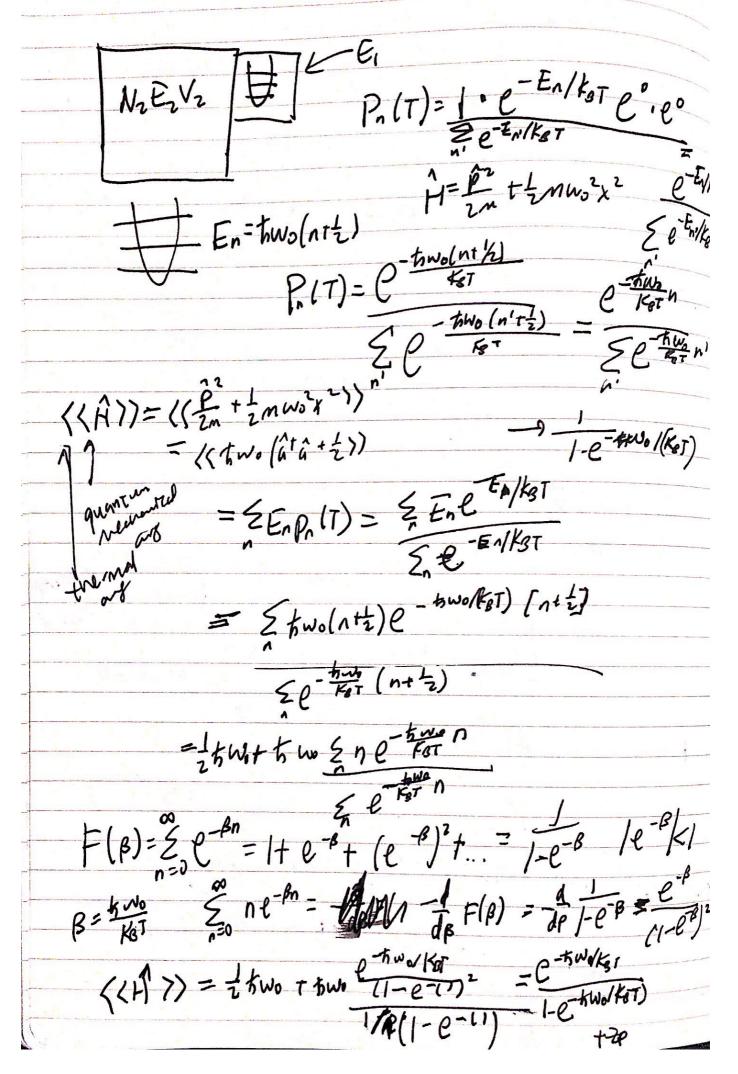
Fran lost time:

Ideal gas
$$E = \frac{h^{2}\pi^{2}}{2ml^{2}} \left( \frac{(n_{x}^{2})}{t(n_{y}^{2})}, + (n_{z}^{2}), + (n_{z}^$$

IL(E) = S(E) DE

7 NKg {3/1 / - 1 1 + 2 / (3 / 2) + 2} Satur-Terrode





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