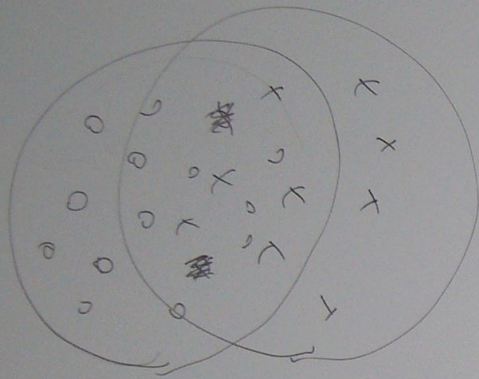
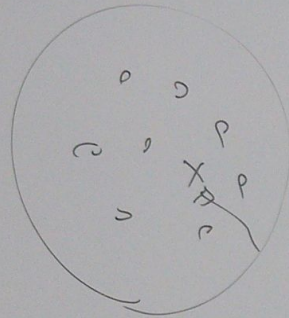


Tuning:



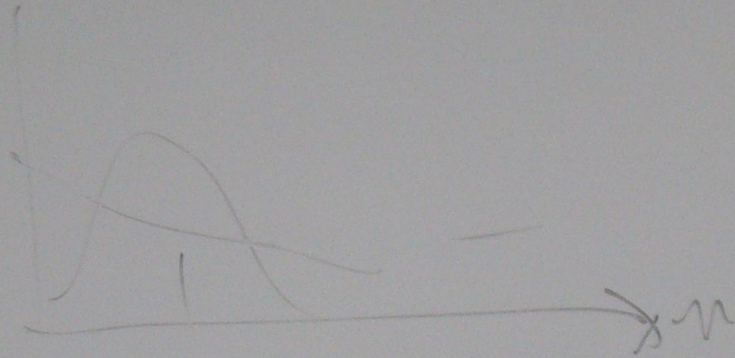
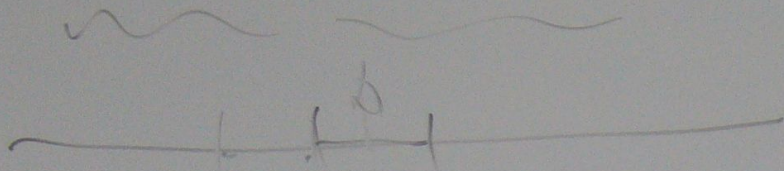
σ_{incl}

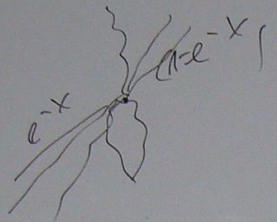
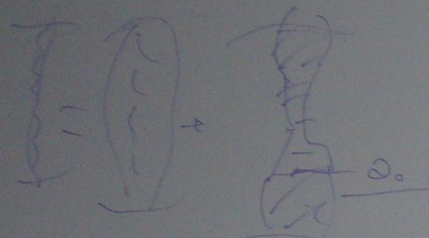
$$\sigma_H < \sigma_{im}$$



$\sigma_{partition-p}$

$$\int_{\text{cells}} X_{incl} = \sigma_{incl}(S, \phi_{incl}) \underline{A(S, \phi)}$$
$$\equiv \sigma_{incl} = \int \frac{dV}{V}$$



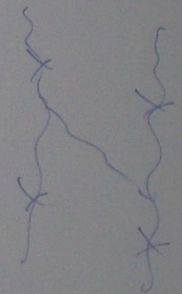
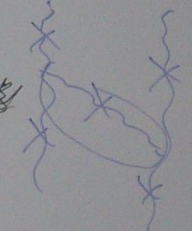
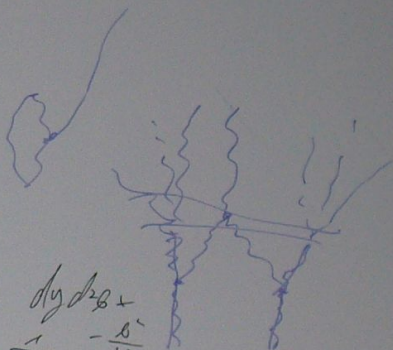
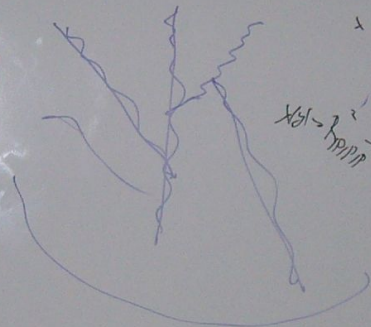
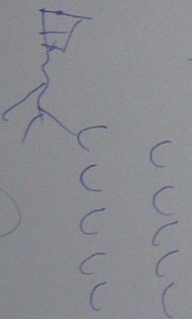
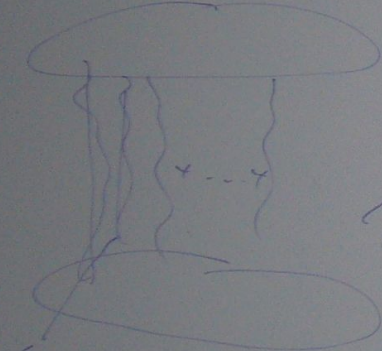


KPT 1986

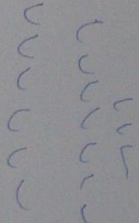
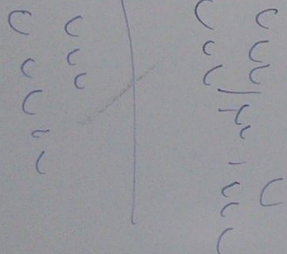
RFT + AGK

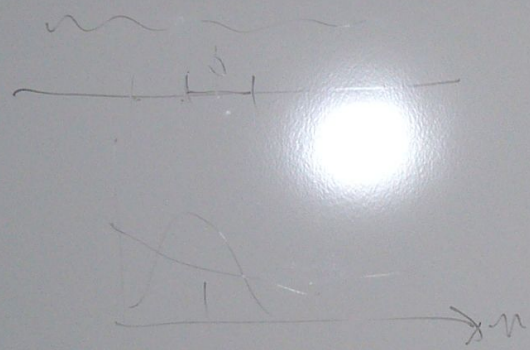
$$d\gamma d\beta + \frac{1}{x(\beta)} e^{-\frac{\beta}{x\beta}}$$

$$x\beta - \beta \ln \beta - \alpha' \ln \beta$$



$$2x^{1/2} / \sqrt{4} e^{-2x}$$





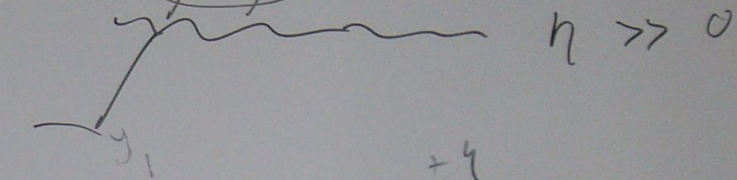
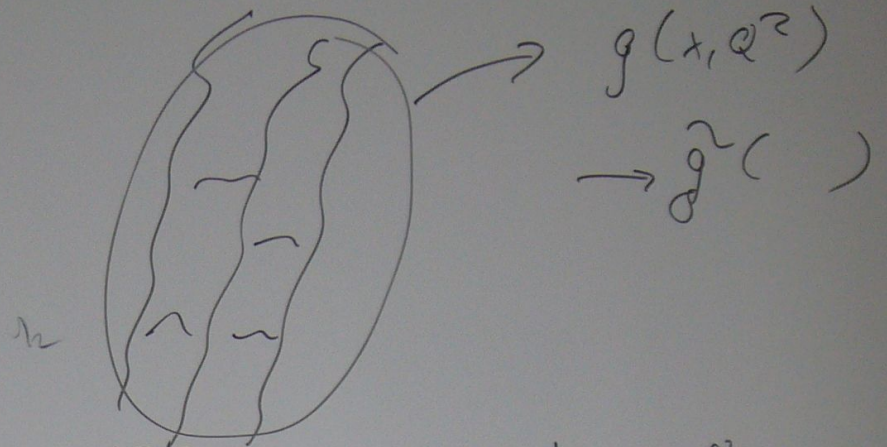
$$R(k_2, \eta) =$$

$$\frac{d N_{pa}}{d^2 k_2 d\eta}$$

$$A \frac{d N_{pa}}{d^2 k_2 d\eta}$$

$$\frac{Q_p(k_2, \eta)}{A \psi_p(k_2, y_2)}$$

< 1



$$\rightarrow \psi_{1,0} = \frac{k_1}{\sqrt{s}} e^{\pm i\eta}$$

$$Q_{1,0} \left\{ \frac{d^2 R_2}{Q_2^2} \right\}$$