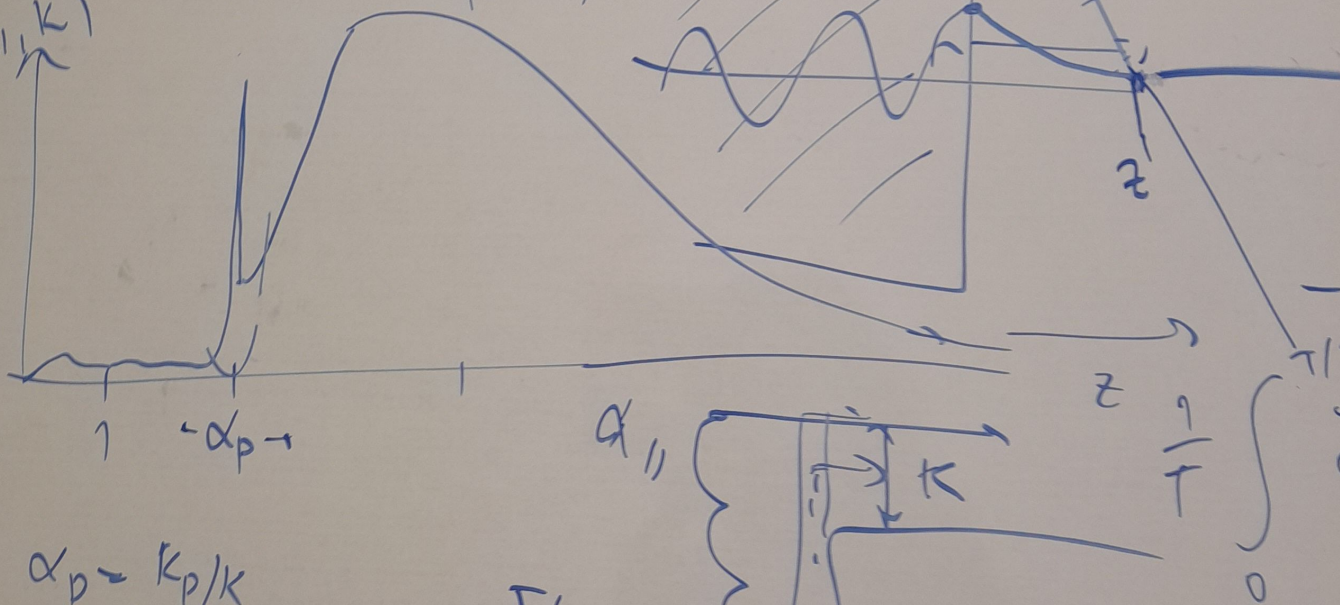


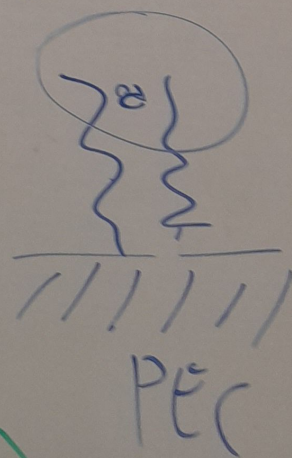
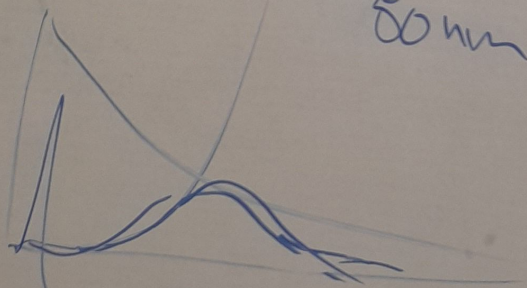
$$G(k) = \int_0^{\infty} d\alpha_{||} F(\alpha_{||}, k)$$

$$\approx G_p(k)$$

$$F(\alpha_{||}, k)$$



$$F(\alpha_{||}, k) \sim \alpha_{||}^2 e^{-2\alpha_{||} z_{\text{plane}}}$$



ω

200

$z \rightarrow \infty$

$$\left(\frac{i9.5}{1-i9.5-k} \right)$$

$$\Sigma(k) / i$$

ω