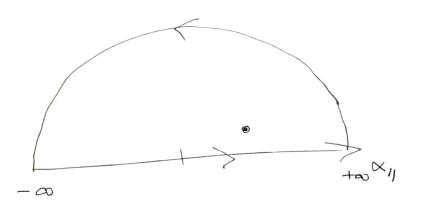
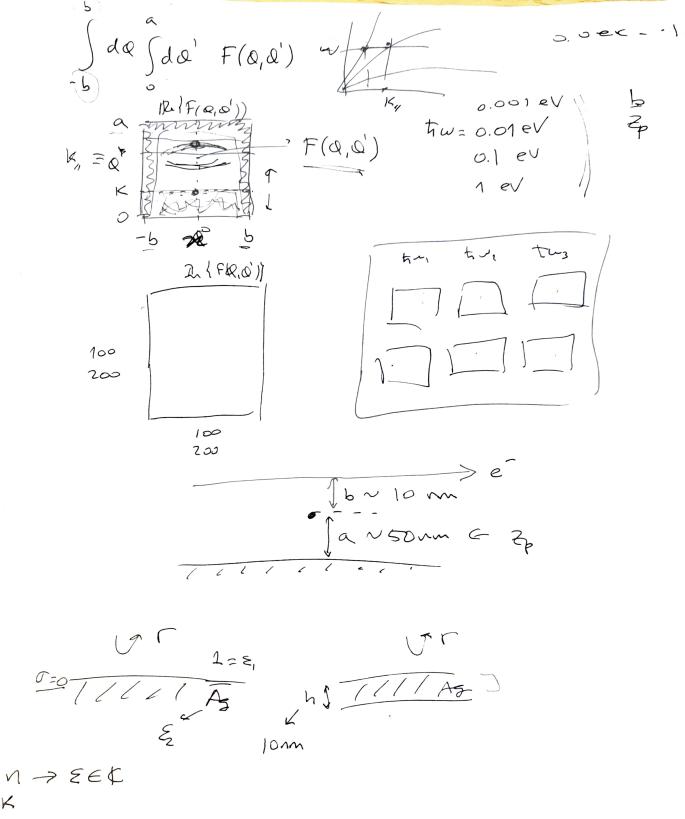


$$= \Gamma'^2 + \frac{\Delta^2 t_o^2 t_o^2 \Gamma_o^2}{\Lambda - \Delta^2 \Gamma_o^2 \Gamma_o^2} \equiv \mathbb{R}_p \frac{K_p}{k - K_p}$$





K