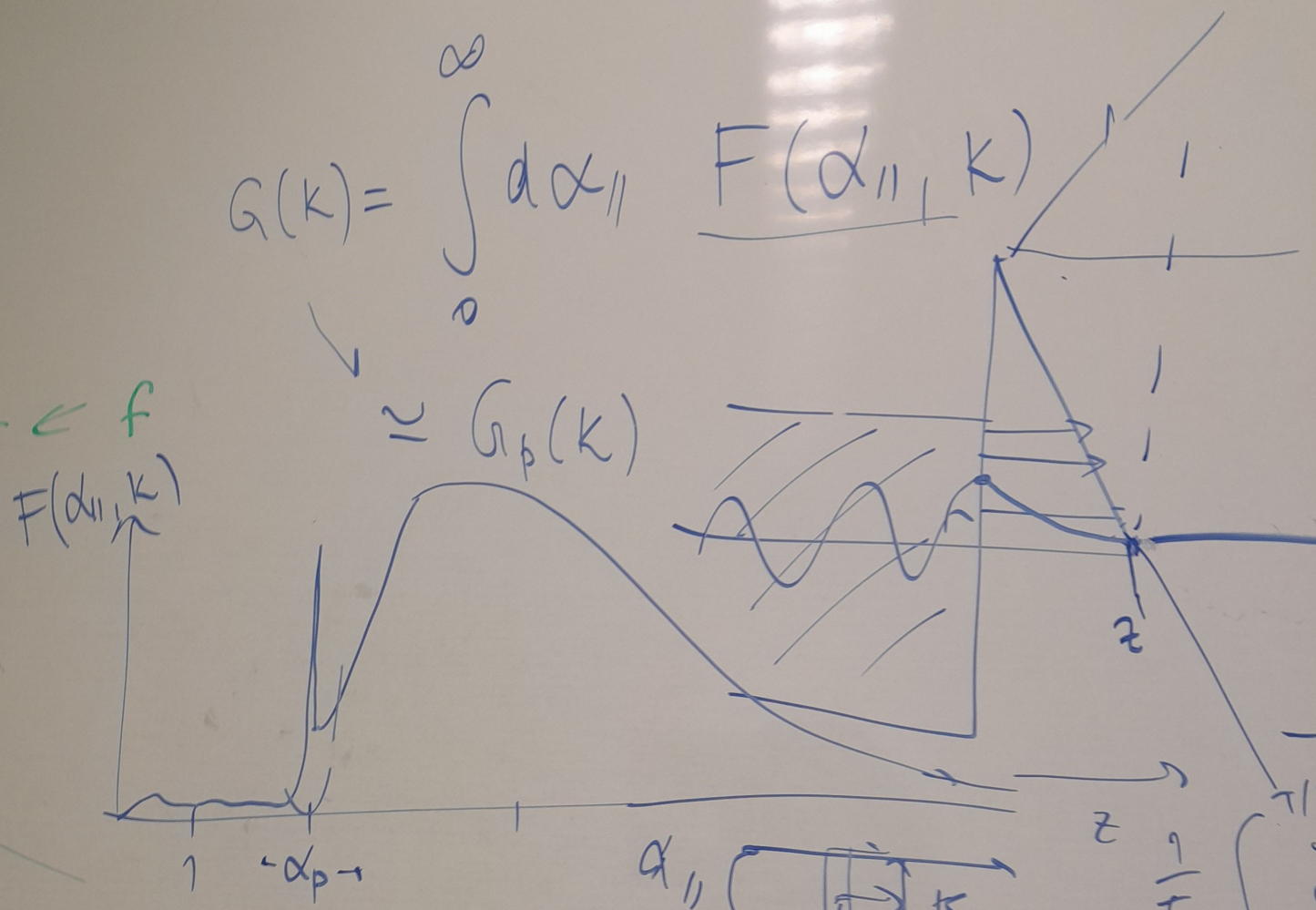
$$G(k) = \int_0^\infty d\alpha_{//}\ F(\alpha_{//}, k)$$

$$\simeq G_p(k)$$



$\alpha_p \sim k_p/k$

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

50 nm