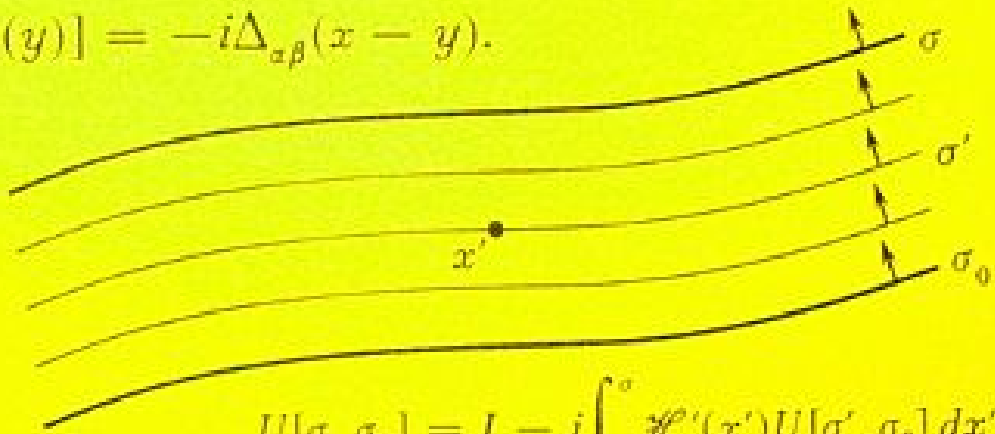


ROBISCHON

$$[\varphi_\alpha(x), \varphi_\beta(y)] = -i\Delta_{\alpha\beta}(x - y).$$



$$U[\sigma, \sigma_0] = I - i \int_{\sigma_0}^{\sigma} \mathcal{H}'(x') U[\sigma', \sigma_0] dx'.$$