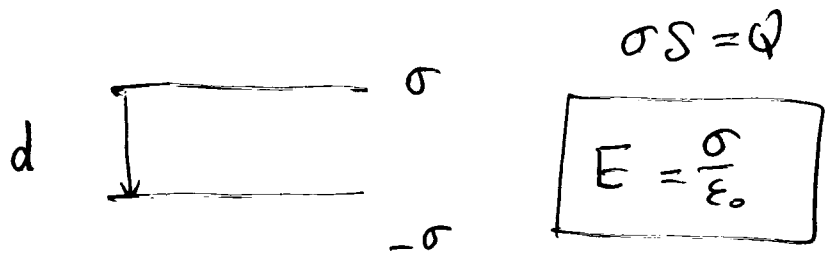
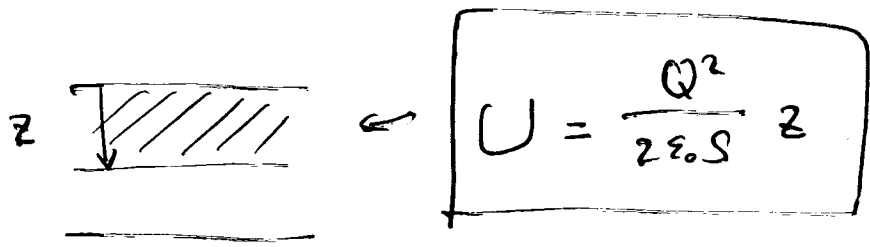


8-2 平行板コンデンサの力



$$U = \frac{\epsilon_0}{2} \int |\mathbf{E}|^2 d^3r = \frac{Q^2}{2\epsilon_0 S} d$$



$$F_z = - \frac{\partial U}{\partial z} = - \frac{Q^2}{2\epsilon_0 S} //$$

引力