

# Система линейных токов

$$W = \frac{1}{2c} \sum_a I_a \Phi_a,$$

$$W = \frac{1}{2c^2} \sum_{a,b} L_{ab} I_a I_b,$$

$$W = \frac{1}{2} \sum_{a,b} (L^{-1})_{ab} \Phi_a \Phi_b.$$