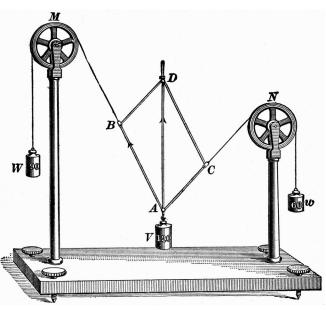
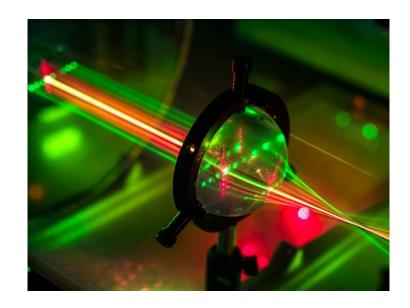
## Теория относительности

Лекция 1

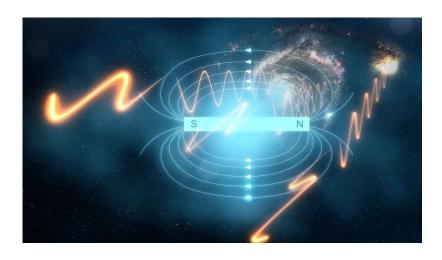


Механик

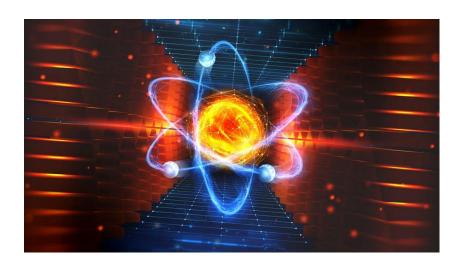
a



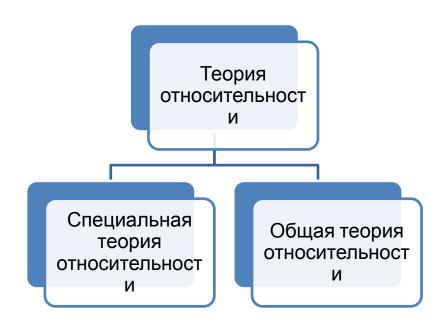
Оптик а



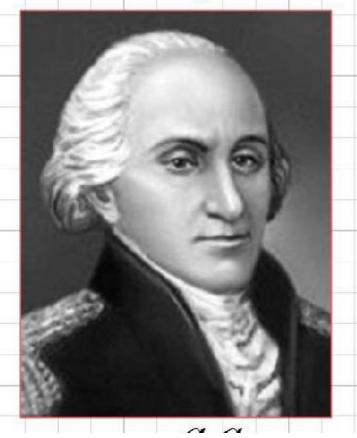
Электромагнетиз м

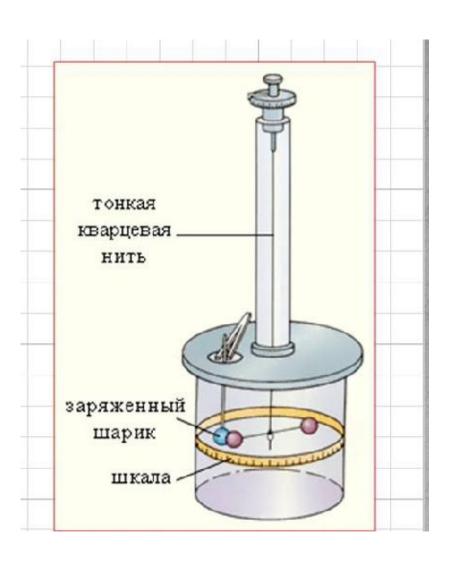


Квантовая физика

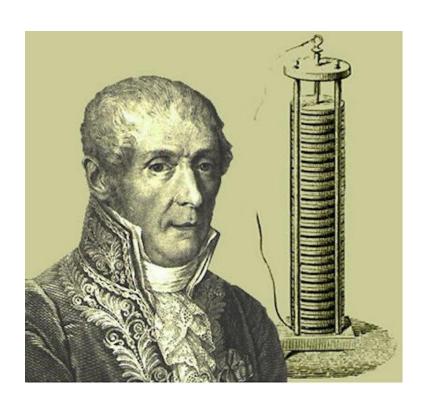


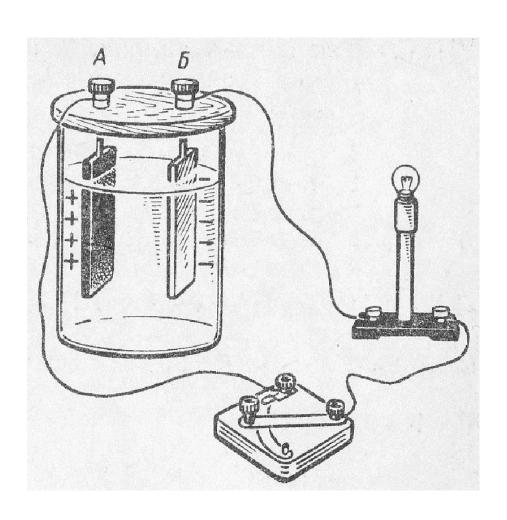
## Закон Кулона



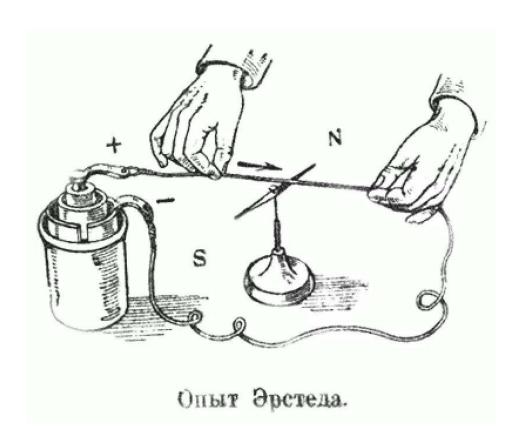


 $F = k \frac{q_1 q_2}{\mathcal{E} r^2} \qquad k = 9 \cdot 10^9 \frac{H \cdot M^2}{K \Lambda^2}$ 

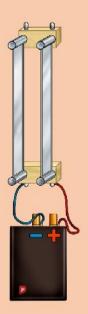


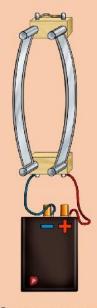


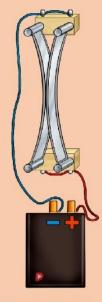






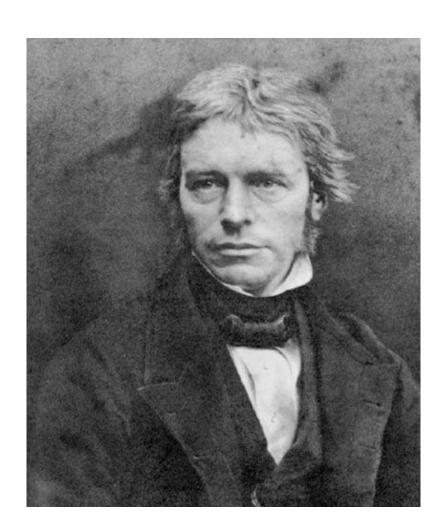


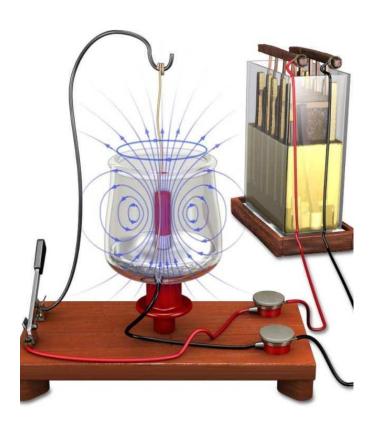


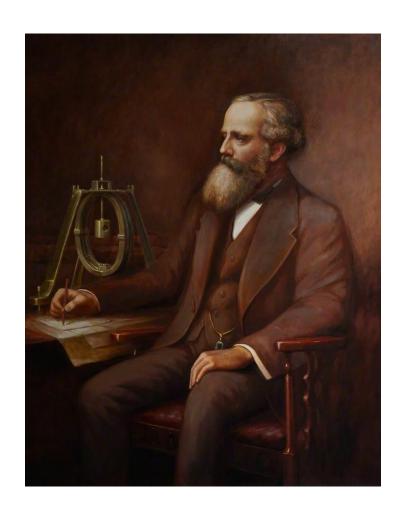


Отталкиваются

Притягиваются







$$rotE + \frac{\partial B}{\partial t} = 0,$$

$$divB = 0,$$

$$rotH - \frac{\partial D}{\partial t} = j,$$

$$divD = \rho,$$







