

$$s = \frac{(v^2 - v_0^2)}{2a}$$

$$\Delta U = A + Q$$

$$F = \frac{GMm}{R^2}$$

$$P = \rho gh$$

$$Q = \lambda m$$

$$N = N_0 2^{-\lambda t}$$

$$A = FS \cos \alpha$$

$$P = \frac{F}{S}$$

$$\Delta d = \frac{(2k+1)\lambda}{2}$$

$$X = X_{\max} \cdot \cos \omega t$$

$$\phi = \frac{P}{P_0 \cdot 100\%}$$

$$v_2 = \frac{(v_1 + v)}{1 + v_1 v/c^2}$$

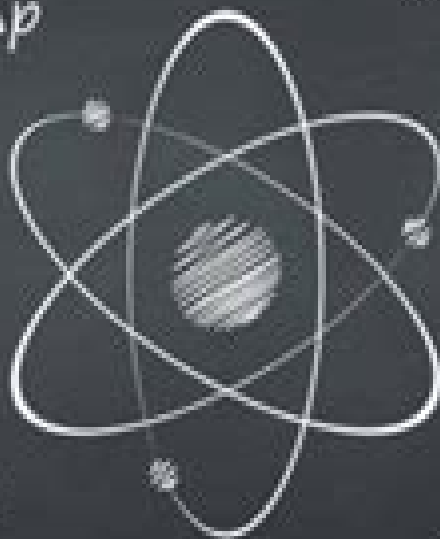
$$Ft = \Delta p$$

$$F = mg$$

$$t = \frac{t_1}{\sqrt{1 - v^2/c^2}}$$

$$\lambda = vT$$

$$E = \frac{kq}{R^2}$$



$$Z = \sqrt{(X_C - X_L)^2 + R^2}$$

$$T = 2\pi \sqrt{LC}$$

$$P = IU$$

$$E = 2\pi k\sigma$$

$$F = \rho gV$$

$$E = \frac{mv^2}{2}$$

$$\eta = \frac{(Q_1 - Q_2)}{Q_1}$$

$$Q = C(T_2 - T_1)$$

$$P = m(g+a)$$

$$\frac{v}{T} = \text{const}$$

$$\rho = \frac{m}{V}$$

$$p = mc = \frac{h}{\lambda} = \frac{E}{c}$$

$$T = \frac{2\pi\sqrt{l}}{g}$$

$$F = \frac{kq_1 q_2}{R_2}$$

$$F_y = -kx$$

$$d \cdot \sin \phi = k \lambda$$

$$v = v_0 + at$$

$$E = mc^2$$

Basic Physics

Annelies Wilder-Smith



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