

$$l = \frac{2\pi^2 B}{v} \sin^2 \nu^2 = \frac{p_0^2 v}{2B} = \frac{p_0^2}{2pv} \quad l = l_1 + l_2 + 2\sqrt{l_1 l_2} \cos \delta \quad A + \vec{u} = (a_1 + u_1, a_2 + u_2)$$



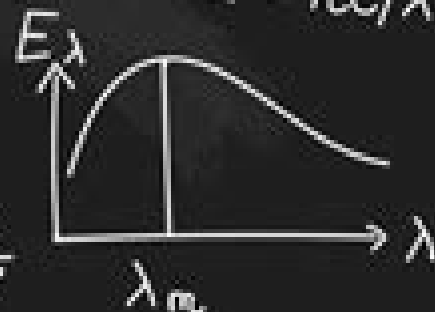
$$V_e = \sqrt{\frac{2GM}{R}}$$

$$\sqrt{X} \times \sqrt{Y} = \sqrt{X \times Y} \quad E = h\nu = hc/\lambda$$

$$\frac{dN}{dt} = -\lambda N \quad k = \sqrt{L/m}$$



$$\lim_{x \rightarrow 1} \frac{f(x) - 2}{2\pi \times 3}$$



$$mg'_\theta = mg - m\omega^2 R \cos^2 \theta$$

$$B = [Zm_p + (A - Z)m_n - M]c^2$$

$$\lambda_{\min} = \frac{hc}{eV}$$

$$V = L \times W \times h$$

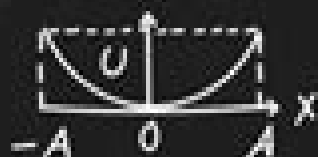


$$\frac{1}{F} = \frac{1}{f_1} + \frac{1}{f_2} - \frac{d}{f_1 f_2}$$

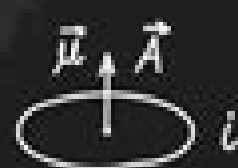
$$\tanh x = \tanh d \Leftrightarrow x = d + k\pi, k \in \mathbb{Z}$$

$$\frac{1}{\lambda} = RZ^2 \left[\frac{1}{n^2} - \frac{1}{m^2} \right]$$

$$f(x) = \frac{a}{x}$$



$$\sqrt{x} \div \sqrt{y} = \sqrt{\frac{x}{y}}$$



$$V = \frac{4}{3}\pi r^3$$

$$E_p = \frac{1}{4\pi\epsilon_0} \frac{qx}{(a^2 + x^2)^{3/2}}$$



$$\sqrt{v} = a(Z - b)$$

$$\vec{\mu} = i\vec{A}$$

$$V = \pi r^2 \times h$$

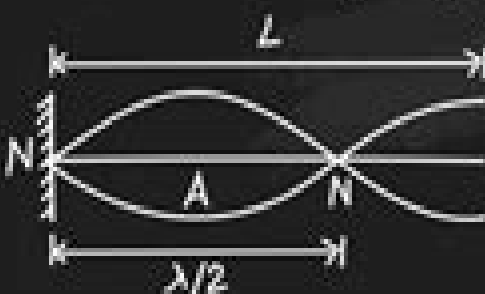
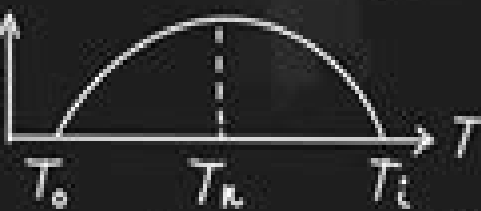
$$N = N_0 / Z$$



$$E = U + K = \frac{1}{2} m \omega^2 A^2$$

$$(\mu_v - \mu_r)A = (\mu'_v - \mu'_r)A'$$

$$V = \frac{1}{4\pi\epsilon_0} \frac{p \cos \theta}{r^2} e$$



$$b = \frac{\mu_0 i}{4\pi a} (\cos \theta_1 - \cos \theta_2)$$

$$p_1 = p_0 \sin \omega_1 (t - x/v)$$

$$p_2 = p_0 \sin \omega_2 (t - x/v)$$

$$T = \frac{2\pi}{\omega} = 2\pi \sqrt{\frac{m}{k}}$$

Equations Of Mathematical Physics

**Andreï Nikolaevich
Tikhonov, Aleksandr Andreevich
Samarskiĭ**



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