

PHYSICS FORMULAS AND CONSTANTS

Speed Of Light

$$c = \frac{1}{\sqrt{\mu_0 \epsilon_0}} = 3.0 \times 10^8 \text{ m/s}$$

Permittivity Of Free Space

$$\epsilon_0 = 8.85 \times 10^{-12} \text{ C}^2/(\text{N} \cdot \text{m}^2)$$

Permeability Of Free Space

$$\mu_0 = 4\pi \times 10^{-7} (\text{T} \cdot \text{m})/\text{A}$$

Acceleration Due To Gravity At Earth's Surface

$$g = 9.8 \text{ m/s}^2$$

Gravitational Constant

$$G = 6.67 \times 10^{-11} (\text{N} \cdot \text{m}^2)/\text{kg}^2$$

h-bar

$$\hbar = \frac{h}{2\pi}$$

Planck's Constant

$$h = 4.14 \times 10^{-15} \text{ eV} \cdot \text{s}$$

Boltzmann's Constant

$$k = 1.38 \times 10^{-23} \text{ J/(molecule} \cdot \text{K)}$$

Charge Of Electron

$$e = 1.6 \times 10^{-19} \text{ C}$$

1 Atomic Mass Unit

$$1 \text{ amu} = 1.66 \times 10^{-27} \text{ kg}$$

1 Electron Volt

$$1 \text{ eV} = 1.6 \times 10^{-19} \text{ J}$$

Coulomb's Constant

$$k = \frac{1}{4\pi\epsilon_0} = 8.99 \times 10^9 \text{ N} \cdot \text{m}^2/\text{C}^2$$

Mass Of Electron

$$m_e = 9.11 \times 10^{-31} \text{ kg}$$

Mass Of Earth

$$m_E = 5.98 \times 10^{24} \text{ kg}$$

Ideal Gas Constant

$$R = 8.31 \text{ J/(mol} \cdot \text{K)}$$

Avogadro's Number

$$N_A = 6.02 \times 10^{23} \text{ molecules/mol}$$

Radius Of Earth

$$R_E = 6.38 \times 10^6 \text{ m}$$

Stefan-Boltzmann Constant

$$\sigma = 5.67 \times 10^{-8} \text{ W/(m}^2 \cdot \text{K}^4)$$

DYNAMICS AND KINEMATICS

$$x = x_0 + v_0 t + \frac{1}{2} a t^2$$

$$F_s = -kx$$

$$F_{net} = ma$$

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

$$F_{net} = \frac{dp}{dt}$$

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

$$f_k = \mu_k N$$

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

$$f_s \leq \mu_s N$$

$$T = 2\pi \sqrt{\frac{I}{mgr}}$$

$$a_c = \frac{v^2}{r} = \omega^2 r$$

UNIVERSAL GRAVITATION

$$F = \frac{Gm_1 m_2}{r^2}$$

$$T^2 = \frac{4\pi^2}{GM} r^3$$

$$U_g = -\frac{Gm_1 m_2}{r}$$

MAGNETISM

$$\Phi_B = \int \vec{B} \cdot d\vec{A}$$

$$\vec{F} = q\vec{v} \times \vec{B}$$

$$\vec{F} = i\vec{l} \times \vec{B}$$

$$d\vec{B} = \frac{\mu_0}{4\pi} \frac{id\vec{s} \times \hat{r}}{r^2}$$

$$\vec{\tau} = \vec{\mu} \times \vec{B}$$

MECHANICS OF FLUIDS

$$p = p_0 + \rho gh$$

$$pVA = \text{constant}$$

$$p + \frac{1}{2} \rho v^2 + \rho gh = \text{constant}$$

MODERN PHYSICS

$$\beta = \frac{v}{c}$$

$$E = hf$$

$$\gamma = \frac{1}{\sqrt{1-\beta^2}}$$

$$eV_0 = hf - \Phi$$

$$\Delta t = \gamma \Delta t_0$$

$$\frac{dQ}{dt} = \sigma A \epsilon T^4$$

$$L = \frac{L_0}{\gamma}$$

$$\lambda_{\text{max}} T = 2.898 \times 10^{-3} \text{ m} \cdot \text{K}$$

$$u'_x = \frac{u_x - v}{1 - \frac{u_x v}{c^2}}$$

$$E_n = (-13.6 \text{ eV}) \frac{Z^2}{n^2}$$

$$\lambda = \frac{h}{p}$$

$$\Delta x \Delta p \geq \frac{\hbar}{2}$$

$$N = N_0 e^{-\frac{t}{\tau}}$$

GEOMETRICAL (RAY) OPTICS

$$n = \frac{c}{v}$$

$$n_1 \sin \theta_1 = n_2 \sin \theta_2$$

$$\theta_R = \tan^{-1} \left(\frac{n_2}{n_1} \right)$$

$$I = I_0 \cos^2 \theta$$

$$\frac{1}{d_o} + \frac{1}{d_i} = \frac{1}{f}$$

$$\frac{1}{f} = (n-1) \left(\frac{1}{R_1} - \frac{1}{R_2} \right)$$

WORK, ENERGY, POWER, AND MOMENTUM

$$W = \int \vec{F} \cdot d\vec{s}$$

$$P = \frac{dW}{dt}$$

$$U_s = \frac{1}{2} kx^2$$

$$\vec{p} = m\vec{v}$$

$$U_g = mgh$$

$$F_s = -\frac{dU}{dx}$$

$$KE = \frac{1}{2} m v^2$$

$$r_{\text{cm}} = \frac{\sum m_i r_i}{\sum m_i} \cdot \vec{r}_{\text{cm}} = \frac{\int r dm}{\int dm}$$

THERMODYNAMICS

$$\Delta L = \alpha L_0 \Delta T$$

$$W = \int p dV$$

$$Q = mc\Delta T$$

$$\Delta S = \int \frac{dQ}{T}$$

$$Q = Lm$$

$$\epsilon \leq 1 - \frac{T_c}{T_H}$$

$$pV = nRT = NkT$$

$$\frac{dQ}{dt} = kA \frac{T_H - T_C}{L}$$

$$dE = dQ - dW$$

$$\frac{Q_C}{W} = \text{COP}$$

$$e = \frac{W_{\text{out}}}{Q_{\text{in}}}$$

ELECTROSTATICS

$$F = \frac{1}{4\pi\epsilon_0} \frac{q_1 q_2}{r^2} \quad \Delta V = -\int \vec{E} \cdot d\vec{s}$$

$$\vec{E} = \frac{\vec{F}}{q}$$

$$\Phi_E = \int \vec{E} \cdot d\vec{A}$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{q}{r^2}$$

$$C = \frac{Q}{V}$$

$$U = qV$$

$$C = \frac{KE_0 A}{d}$$

$$V = \frac{1}{4\pi\epsilon_0} \frac{q}{r}$$

$$U = \frac{1}{2} CV^2$$

PHYSICAL (WAVE) OPTICS

$$d \sin \theta = m\lambda, m = 0, \pm 1, \pm 2, \dots$$

$$2d \sin \theta = m\lambda, m = 0, \pm 1, \pm 2, \dots$$

$$\sin \theta = 1.22 \frac{\lambda}{d}$$

AMPERE'S LAW, FARADAY'S LAW, AND MAXWELL'S EQUATIONS

$$\oint \vec{E} \cdot d\vec{A} = \frac{Q_{\text{enc}}}{\epsilon_0}$$

$$\oint \vec{B} \cdot d\vec{A} = 0$$

$$\oint \vec{E} \cdot d\vec{s} = -\frac{d\Phi_B}{dt}$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 j_{\text{enc}}$$

$$\epsilon_L = -L \frac{di}{dt}$$

$$U = \frac{1}{2} Li^2$$

$$L = \mu_0 n^2 \mathcal{A} \ell$$

$$i = I \left(1 - e^{-\frac{t}{\tau}} \right)$$

$$f_R = \frac{1}{2\pi\sqrt{LC}}$$

$$Z = \sqrt{R^2 + \left(\omega L - \frac{1}{\omega C} \right)^2}$$

WAVES

$$v = f\lambda$$

$$y = A \sin(kx - \omega t)$$

$$k = \frac{2\pi}{\lambda}$$

$$v = \sqrt{\frac{T}{\mu}}$$

$$f' = f \frac{v \pm v_o}{v \mp v_s}$$

$$I = \frac{P}{A}$$

$$\beta = (10 \text{ dB}) \log_{10} \frac{I}{I_0}$$

CURRENTS

$$i = \frac{dq}{dt}$$

$$J = n|q|v_d$$

$$E = \rho J$$

$$R = \frac{\rho \ell}{A}$$

$$V = IR$$

$$P = VI$$

$$i = I_0 e^{-\frac{t}{\tau}}$$

General Physics Equations Sheet Explained

L Cohen



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feb 21 2022 the present study aims to develop a tension leg platform to support the iea 10 mw offshore wind turbine aiming at a water depth of 60 m the platform is modified based on the csc braceless concept proposed by luan which is equipped with a 5 mw wind turbine and a catenary mooring system luan designed the fowt for a water depth of 200 m

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may 15 2022 the tension leg platform tlp is a type of offshore floating structure that is permanently attached to the seabed by pretensioned vertical tethers or tendons the tethers are kept continually taut by the excess buoyancy of the platform the responses caused by external excitation force is called the forced vibration

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