Calculus-Based Physics II by Jeffrey W. Schnick

 $\frac{1}{2} = \frac{1}{2} + \frac{1}{2}$

 $M = \frac{h'}{I}$

 $M = -\frac{I}{I}$

 $P = \frac{1}{n}$

$$F = k \frac{|q_1| |q_2|}{r^2} \qquad \forall = \mathbf{p} \times \mathbf{B}$$

$$\mathbf{p} = NI\mathbf{A}$$

$$F = q\mathbf{E}$$

$$F = q\mathbf{E}$$

$$F = q\mathbf{V} \times \mathbf{B}$$

$$E = \frac{k|q|}{r^2} \qquad F = I \mathbf{L} \times \mathbf{B}$$

$$F = q \mathbf{V} \times \mathbf{B}$$

$$U = q \varphi$$

$$\varphi = Ed$$

$$W = -q \Delta \varphi$$

$$\varphi = \frac{kq}{r} \qquad E = \frac{\mu_s}{2\pi} \frac{I}{r}$$

$$\varphi = \frac{kq}{r} \qquad E = \nabla_p \times \mathbf{B}$$

$$I = \dot{Q} \qquad B = -\mu_s \epsilon_s \nabla_p \times \mathbf{E}$$

$$V = IR \qquad \Phi_B = \mathbf{B} \cdot \mathbf{A}$$

$$R = \varphi \frac{L}{A} \qquad \Phi_B = \mathbf{B} \cdot \mathbf{A}$$

$$P = IV$$

$$R_s = R_t + R_2 \qquad |\mathcal{E}| = N |\dot{\Phi}_B|$$

$$\mathcal{E} = \mathcal{E}_{MAX} \sin(2\pi f t) \qquad m\lambda = d \sin \theta$$

$$\mathcal{E}_{EOSS} = \sqrt{\frac{1}{2}} \mathcal{E}_{MAX} \qquad m\lambda = w \sin \theta$$

$$\mathcal{E}_{EOSS} = \sqrt{\frac{1}{2}} \mathcal{E}_{MAX} \qquad m\lambda = w \sin \theta$$

$$C_w = \frac{Q}{\varphi} \cdot C = \frac{Q}{V} \qquad m\lambda_2 = 2t$$

$$C = \kappa \epsilon_s \frac{A}{d} \qquad \lambda_2 = \frac{n_1}{n_2} \lambda_1$$

$$C_s = \frac{1}{C_1} + \frac{1}{C_2} \qquad I = I_s (\cos \theta)^2$$

$$C_p = C_1 + C_2 \qquad n_1 \sin \theta_1 = n_2 \sin \theta_2$$

$$V = \mathcal{E}(1 - e^{-t/t})$$

$$V = V_s e^{-t/t}$$

$$I = I_s e^{-t/t}$$

$$I = I_s e^{-t/t}$$

$$B = \frac{\mu_{x}}{2\pi} \frac{I}{r}$$

$$P = P_{1} + P_{2}$$

$$\frac{1}{r} = (n - n_{x}) \left(\frac{1}{R_{x}} + \frac{1}{R_{z}}\right)$$

$$B = -\mu_{x} \epsilon_{x} \nabla_{y} \times E$$

$$\Phi_{x} = \int \mathbf{B} \cdot \mathbf{d} \mathbf{A}$$

$$\Phi_{x} = \mathbf{B} \cdot \mathbf{A}$$

$$|\mathcal{E}| = N |\dot{\Phi}_{x}|$$

$$E = \frac{1}{2\pi r} |\dot{\Phi}_{x}|$$

$$m\lambda = d \sin \theta$$

$$(m + \frac{1}{2}) \lambda = d \sin \theta$$

$$(m + \frac{1}{2}) \lambda_{z} = 2t$$

$$\lambda_{z} = \frac{n_{z}}{n_{z}} \lambda_{z}$$

$$I = I_{x} (\cos \theta)^{2}$$

$$n_{z} \sin \theta_{z} = n_{z} \sin \theta_{z}$$

$$\sin \theta_{z} = \frac{n_{z}}{n_{z}}$$

$$\sin \theta_{z} = \frac{n_{z}}{n_{z}}$$

$$\sin \theta_{z} = \frac{n_{z}}{n_{z}}$$

$$P = P_{z} + P_{z}$$

$$\frac{1}{r} = (n - n_{x}) \left(\frac{1}{R_{z}} + \frac{1}{R_{z}}\right)$$

$$\int (\cos x) dx = \sin x$$

$$\int (\cos x)^{2} dx = \frac{x}{2} + \frac{\sin 2x}{4}$$

$$\int \frac{dx}{(\cos x)^{2}} = \tan x$$

$$\int \frac{dx}{(\cos x)^{2}} = \tan x$$

$$\int \frac{dx}{\sqrt{x^{2} + a^{2}}} = \sqrt{x^{2} + a^{2}}$$

$$\int \frac{xdx}{\sqrt{x^{2} + a^{2}}} = \frac{x}{2} \sqrt{x^{2} + a^{2}} - \frac{a^{2}}{\sqrt{x^{2} + a^{2}}}$$

$$\int \frac{dx}{(x^{2} + a^{2})^{\frac{3}{2}}} = \frac{1}{a^{2}} \frac{x}{\sqrt{x^{2} + a^{2}}}$$

$$\int \frac{dx}{(x^{2} + a^{2})^{\frac{3}{2}}} = \frac{1}{a^{2}} \frac{x}{\sqrt{x^{2} + a^{2}}}$$

$$\int \frac{xdx}{(x^{2} + a^{2})^{\frac{3}{2}}} = \frac{1}{a^{2}} \frac{x}{\sqrt{x^{2} + a^{2}}}$$

$$\int \frac{xdx}{(x^{2} + a^{2})^{\frac{3}{2}}} = -\frac{x}{\sqrt{x^{2} + a^{2}}}$$

$$\int \frac{x^{2} dx}{(x^{2} + a^{2})^{\frac{3}{2}}} = -\frac{x}{\sqrt{x^{2} + a^{2}}}$$

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$$\int \frac{x^{2} dx}{(x^{2} + a^{2})^{\frac{3}{2}}} = -\frac{x}{\sqrt{x^{2} + a^{2}}}$$

$$\int \ln(x + \sqrt{x^{2} + a^{2}})$$

$$dq = \lambda dx$$

$$dE = \frac{k dq}{r^2}$$

$$d\varphi = \frac{k dq}{r}$$

$$\vec{F} = -\nabla U$$

$$\vec{E} = -\nabla \varphi$$

$$\Phi_E = \int \vec{E} \cdot \vec{dA}$$

$$d\vec{B} = \frac{\mu_e}{4\pi} \frac{I d\vec{I} \times \vec{r}}{r^3}$$

$$\begin{split} & \stackrel{\mathbf{f}}{\mathbf{E}} \cdot \overrightarrow{\mathbf{d}} \stackrel{\mathbf{f}}{\mathbf{I}} = - \stackrel{\mathbf{\Phi}_{\mathrm{B}}}{\mathbf{\Phi}_{\mathrm{B}}} \\ & \stackrel{\mathbf{f}}{\mathbf{B}} \cdot \overrightarrow{\mathbf{d}} \stackrel{\mathbf{f}}{\mathbf{A}} = 0 \\ & \stackrel{\mathbf{f}}{\mathbf{B}} \cdot \overrightarrow{\mathbf{d}} \stackrel{\mathbf{f}}{\mathbf{I}} = \mu_{\mathrm{o}} I_{\mathrm{muccom}} + \mu_{\mathrm{o}} \epsilon_{\mathrm{o}} \stackrel{\mathbf{\Phi}_{\mathrm{E}}}{\mathbf{\Phi}_{\mathrm{E}}} \\ & \stackrel{\mathbf{f}}{\mathbf{E}} \cdot \overrightarrow{\mathbf{d}} \stackrel{\mathbf{A}}{\mathbf{A}} = \frac{\mathcal{Q}_{\mathrm{DNLOSED}}}{\epsilon_{\mathrm{o}}} \end{split}$$

$$\begin{aligned} & l = 1.60 \times 10^{-m} \, \text{C} \\ & k = \frac{1}{4\pi\epsilon_n} \\ & k = 8.99 \times 10^{9} \, \frac{\text{N} \cdot \text{m}^2}{\text{C}^2} \\ & \epsilon_n = 8.85 \times 10^{-82} \, \frac{\text{C}^2}{\text{N} \cdot \text{m}^2} \\ & \mu_n = 4\pi \times 10^{-3} \, \frac{\text{T} \cdot \text{m}}{\text{A}} \\ & m_{\text{H}_2O} = 1.33 \\ & m_e = 9.11 \times 10^{-34} \, \text{kg} \\ & m_p = 1.6726 \times 10^{-23} \, \text{kg} \\ & c = 3.00 \times 10^{8} \, \frac{\text{m}}{\text{s}} \\ & N_A = 6.022 \times 10^{23} \, \frac{\text{particles}}{\text{mole}} \end{aligned}$$

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RD Boyd

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