

Physics NYB Equation Sheet

$$\vec{F}_{12}(r) = k \frac{q_1 q_2}{r_{12}^2} \hat{r}_{12}$$

$$\vec{E}(P) \equiv k \sum_{i=1}^N \frac{q_i}{r_i^2} \hat{r}_i$$

$$\vec{F} = Q\vec{E}$$

$$\vec{p} = q\vec{d}$$

$$\vec{\tau} = \vec{p} \times \vec{E}$$

$$U(r) = k \frac{qQ}{r}$$

$$\Delta U = q\Delta V$$

$$V = \frac{U}{q} = - \int_R^P \vec{E} \cdot d\vec{l}$$

$$V = \frac{kq}{r}$$

$$V_{AB} = V_A - V_B$$

$$V_B - V_A = - \int_A^B \vec{E} \cdot d\vec{l}$$

$$I = \frac{dQ}{dt}$$

$$v_d = \frac{I}{nqA}$$

$$V = IR$$

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

$$\rho = \rho_0 [1 + \alpha(T - T_0)]$$

$$R_{eq} = R_1 + R_2 + R_3 \dots$$

$$R_{eq} = \left(\frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3} \dots \right)^{-1}$$

$$P = IV$$

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

$$C = \epsilon_0 \frac{A}{d}$$

$$C = \kappa C_0$$

$$\frac{1}{C_S} = \frac{1}{C_1} + \frac{1}{C_2} + \frac{1}{C_3} \dots$$

$$C_P = C_1 + C_2 + C_3 \dots$$

$$U_C = \frac{1}{2} V^2 C = \frac{1}{2} \frac{Q^2}{C} = \frac{1}{2} QV$$

$$\tau = RC$$

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

$$q(t) = Q e^{-\frac{t}{\tau}}$$

$$I(t) = I_0 e^{-\frac{t}{\tau}}$$

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

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

$$r = \frac{mv}{qB}$$

$$\vec{\mu} = NIA\vec{B}$$

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

$$\vec{B} = \frac{\mu_0}{4\pi} \int_{\text{wire}} \frac{Id\vec{l} \times \vec{r}}{r^2}$$

$$B_{\text{wire}} = \frac{\mu_0 I}{2\pi R}$$

$$B_{\text{loop}} = \frac{\mu_0 I}{2R}$$

$$B_{\text{solenoid}} = \frac{\mu_0 NI}{L} = \mu_0 nI$$

$$\Phi_m = \int_S \vec{B} \cdot \vec{n} dA$$

$$\mathcal{E} = -N \frac{d\Phi_m}{dt}$$

$$\mathcal{E} = Blv$$

Some useful constants

$$k = \frac{1}{4\pi\epsilon_0} = 9.00 \times 10^9 \frac{\text{N} \cdot \text{m}^2}{\text{C}^2}$$

$$e = 1.60 \times 10^{-19} \text{C}$$

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

$$m_p = m_n = 1.67 \times 10^{-27} \text{kg}$$

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

$$\mu_0 = 4\pi \cdot 10^{-7} \frac{\text{N}}{\text{A}^2} \text{ or } \frac{\text{Wb}}{\text{A} \cdot \text{m}}$$

$$g = 9.81 \frac{\text{m}}{\text{s}^2}$$

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Table of Contents Open Stax College Physics Answer Key

1. Understanding the eBook Open Stax College Physics Answer Key
 - The Rise of Digital Reading Open Stax College Physics Answer Key
 - Advantages of eBooks Over Traditional Books
2. Identifying Open Stax College Physics Answer Key
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Open Stax College Physics Answer Key
 - User-Friendly Interface
4. Exploring eBook Recommendations from Open Stax College Physics Answer Key
 - Personalized Recommendations

- Open Stax College Physics Answer Key User Reviews and Ratings
- Open Stax College Physics Answer Key and Bestseller Lists
- 5. Accessing Open Stax College Physics Answer Key Free and Paid eBooks
 - Open Stax College Physics Answer Key Public Domain eBooks
 - Open Stax College Physics Answer Key eBook Subscription Services
 - Open Stax College Physics Answer Key Budget-Friendly Options
- 6. Navigating Open Stax College Physics Answer Key eBook Formats
 - ePub, PDF, MOBI, and More
 - Open Stax College Physics Answer Key Compatibility with Devices
 - Open Stax College Physics Answer Key Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Open Stax College Physics Answer Key
 - Highlighting and Note-Taking Open Stax College Physics Answer Key
 - Interactive Elements Open Stax College Physics Answer Key
- 8. Staying Engaged with Open Stax College Physics Answer Key
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Open Stax College Physics Answer Key
- 9. Balancing eBooks and Physical Books Open Stax College Physics Answer Key
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Open Stax College Physics Answer Key
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Open Stax College Physics Answer Key
 - Setting Reading Goals Open Stax College Physics Answer Key
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Open Stax College Physics Answer Key
 - Fact-Checking eBook Content of Open Stax College Physics Answer Key

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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