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Physics Notes for Class 12 Chapter 5 Magnetism And Matter The property of any object by virtue of which it can attract a piece of iron or steel is called magnetism Natural Magnet A natural magnet is an ore of iron (Fe_3O_4), which attracts small pieces of iron, cobalt and nickel towards it Magnetite or lode stone is a natural magnet

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12 = 1 4 12 $\pi \epsilon_0 q q / r$ Relative permittivity or dielectric constant : ϵ_r $\epsilon_r = \epsilon / \epsilon_0$ Electric field intensity at a point distant r from q is $E = \frac{1}{4\pi\epsilon_0} \frac{q}{r^2}$ Electric dipole moment, Electric field intensity on axial line (end on position) of the electric dipole At ...

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Physics Notes for Class 12 Chapter 4 Moving Charges and ...

Physics Notes for Class 12 Chapter 4 Moving Charges and Magnetism Oersted's Experiment A magnetic field is produced in the surrounding of any current carrying conductor The direction of this magnetic field can be obtained by Ampere's swimming rule SI unit of magnetic field is Wm^{-2} or T (tesla)

Chapter 12, 13 Atoms Nuclei

Chapter 12, 13 Atoms & Nuclei CBSE CLASS XII NOTES Dr SIMIL RAHMAN Heat exchanger: Here water is converted into high pressure steam using the heat energy of the coolant and send to the turbines which rotates and produces electricity NUCLEAR FUSION

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Chapter 12 Oscillations - UCSB

Characteristics of periodic motion • The amplitude, A , is the maximum magnitude of displacement from equilibrium • The period, T , is the time for one cycle • The frequency, f , is the number of cycles per unit time • The angular frequency, ω , is 2π times the frequency: $\omega = 2\pi f$ • The frequency and period are reciprocals of each other:

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Stationary Waves

Shree Datta Coaching Classes, Contact No 9326981036 Prof Deepak Jawale Stationary Waves Page 1 Stationary Waves Stationary Waves : When two identical progressive waves (ie waves having same amplitude, same period and same wavelength) travelling through medium along same path but in exactly

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