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.. 22 MAHESH TUTORIALS SCIENCE 9. A particle executes S.H.M with amplitude of 10 cm and period of 10 s. Find the i) velocity ii) acceleration of the particle at a distance 5 cm from the equilibrium position. Given : $A = 10$ cm, $T = 10$ s To Find : i) $v = ?$ ii) a at $x = 5$ cm = ? Formula : i) $v = \pm \omega A \sin(\omega t \pm \phi)$ ii) $a = -\omega^2 x$ Solution :

4. OSCILLATIONS

MAHESH TUTORIALS SCIENCE.. 69 Electrostatics $E = \frac{Q}{4\pi\epsilon_0 r^2}$ $E = 0.02825 \times 10^6$ N/C 5. A long cylinder of radius 2 cm carries a charge of $5 \mu\text{C/m}$ kept in a medium of dielectric constant 10 ? Find the electric field intensity at a point situated at a distance 1 m from the axis of cylinder. Given :

12. ELECTROSTATIC - Science Coaching Classes for Std. XI ...

.. 8 MAHESH TUTORIALS SCIENCE Gravitation 4. The distance of two planets from the sun are 10¹³ m and 10¹² m respectively. Find the ratio of time periods and orbital speeds of the two planets. Given : $r_1 = 10^{13}$ m $r_2 = 10^{12}$ m To find : $T_1/T_2 = ?$ $v_1/v_2 = ?$ Formula : i) $T^2 \propto r^3$ ii) $v \propto \sqrt{r}$ Solution : $T_1/T_2 = \sqrt[3]{r_1/r_2} = \sqrt[3]{10} = 2.15$ $v_1/v_2 = \sqrt{r_2/r_1} = 0.316$

2. GRAVITATION - MT Educare

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.. 122 MAHESH TUTORIALS SCIENCE $w = 6000$ AU $4/3 = 1500$ $3 = 4500$ AU 'f' remains same, i.e. $f_a = f_w = 5 \times 10^{14}$ Hz 7. Given : $a = 5000$ AU $a = 5000 \times 10^{-10}$ m $w = 4/3$ $n_a = 6 \times 10^{14}$ Hz To Find : $w = ?$ $n_w = ?$ Formula : $w = \lambda a / \lambda$ Solution : When a ray of light ...

11. WAVE THEORY OF LIGHT - iX

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.. 88 MAHESH TUTORIALS SCIENCE Magnetic Effect of Electric Current 4. A galvanometer has a resistance of 16 Ω and gives a full scale deflection when a current of 20 mA is passed through it. The only shunt resistance available is 0.04 Ω which is not appropriate to convert galvanometer into an ammeter. How much resistance should be

14. MAGNETIC EFFECT OF ELECTRIC CURRENT

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1. CIRCULAR MOTION - MT Educare

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MAHESH TUTORIALS SCIENCE.. 17 Rotational Motion 11. A thin uniform rod of length 1 m and mass 1 kg is rotating about an axis passing through its centre and perpendicular to its length. Calculate moment of inertia and radius of gyration of the rod about an axis passing through a point mid way between the centre and its edge, perpendicular to its ...

3. ROTATIONAL MOTION - MT Educare

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