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A particle executes

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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 : $A = 10 \text{ cm}$, $T = 10 \text{ s}$ To Find : i) $v = ?$

ii) a at $x = 5 \text{ cm} = ?$

Formula : i) $v = \pm \omega A - x^2$ ii) $a = - \omega^2 x$

Solution :

4. OSCILLATIONS

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Electrostatics $E = \left(\frac{1}{4\pi\epsilon_0} \right) \times \frac{q}{r^2}$
 $\times \frac{1}{3.14 \times 10^{-6} \times 8.85 \times 10^{-12}}$
 $\therefore E = 0.02825 \times 10^6 \text{ N/C}$

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. ELECTROSTATICS
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Gravitation 4. The distance of two planets from the sun are 10^{13} m and 10^{12} m respectively. Find the ratio of time periods and orbital speeds of the two plants. Given : $r_1 = 10^{13}$ m $r_2 = 10^{12}$ m To find : $T_1 T_2 = ?$ $V_1 V_2 = ?$

Formula : i) $T_1^2 T_2^2 = \frac{r_1^3}{r_2^3}$ ii) $v_c = \sqrt{GM/r}$

Solution : $T_1^2 T_2^2 = \frac{r_1^3}{r_2^3}$

$T_1^2 T_2^2 = \frac{(10^{13})^3}{(10^{12})^3} = 10^3$

$T_1 T_2 = 10^{1.5} = 31.62$

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2. GRAVITATION - MT Educare

After Ronald finished his breakfast he spent some time staring at the wall opposite of him. In terms of variety, Skillshare offers even more than Lynda. Either you or Dropbox may assert claims, if they qualify, in small claims court in San Francisco (CA) or any United States county where

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 $\lambda \lambda \lambda w = 6000 \text{ AU } 4/3 =$
 $1500 \times \times \times \times 3 = 4500$
AU 'f' reman's same,
i.e. $f a = f w = 5 \times \times \times \times$
1014 Hz 7. Given : $\lambda \lambda \lambda$

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$a = 5000 \text{ \AA}$ $\lambda = a = 5000 \times 10^{-10} \text{ m}$
 $w = 4/3 n a = 6 \times 10^{14} \text{ Hz}$
To Find : λ $w = ?$
 $n w = ?$ Formula : $\mu w = \lambda / \lambda$
Solution : When a ray of light ...

11. WAVE THEORY OF LIGHT - IX

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Magnetic Effect of

Electric Current 4. A

galvanometer has a

resistance of 16Ω

and gives a full scale

deflection when a

current of 20 mA is

passed through it. The

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only shunt resistance available is 0.04Ω 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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SCIENCE.. 5 Circular
Motion 11. A ball is
released from height h
along the slope and
move along a circular
track of radius R
without falling
vertically downwards
as shown in the figure.

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Show that $h = 5/2 R$
Proof : PE = KE $mgh =$
 $1/2 mv^2$ $B \therefore mgh =$
 $5/2 mgR$ $V = 5Rg$ $V =$
 $5Rg$ B^2/B Hence
according to law of
conservation

1. CIRCULAR MOTION - MT Educare

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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 ...

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3. ROTATIONAL MOTION - MT

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Solutions to selected
exercises from Jehle
and Reny (2001):

Advanced

Microeconomic Theory

Thomas Herzfeld

September 2010

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Mathematical Appendix

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Advanced

Macroeconomics

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