

[PHYSICS]

1. The pressure that has to be applied to the ends of a steel wire of length 10 cm to keep its length constant when its temperature is raised by 100°C is

(For steel Young's modulus is $2 \times 10^{11} \text{ N m}^{-2}$ and coefficient of thermal expansion is $1.1 \times 10^{-5} \text{ K}^{-1}$)

- (1) $2.2 \times 10^7 \text{ Pa}$ (2) $2.2 \times 10^6 \text{ Pa}$
(3) $2.2 \times 10^8 \text{ Pa}$ (4) $2.2 \times 10^9 \text{ Pa}$

Sol. 2

$$y = 2 \times 10^{11}$$

$$L = L_0 (1 + \alpha \Delta t)$$

$$\Delta t = 100^\circ \text{C}$$

$$\alpha = 1.1 \times 10^{-5} \text{ K}^{-1}$$

$$L - L_0 = \alpha L \Delta t$$

$$\Delta L = 1.1 \times 10^{-5} \times 100$$

$$= 1.1 \times 10^{-3}$$

$$Y = \frac{p}{1.1 \times 10^{-3}}$$

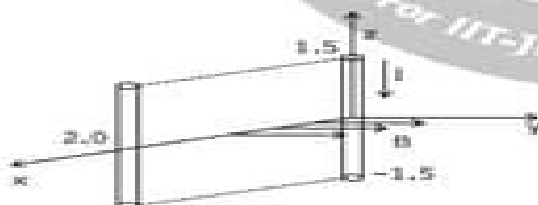
$$2 \times 10^{11} = \frac{p}{1.1 \times 10^{-3}}$$

$$\Rightarrow p = 2 \times 1.1 \times 10^{11} \times 10^{-3}$$

$$\Rightarrow p = 2.2 \times 10^8 \text{ Pa}$$

2. A conductor lies along the z-axis at $-1.5 \leq z \leq 1.5 \text{ m}$ and carries a fixed current of 10.0 A in $-\hat{a}_z$ direction (see figure). For a field

$\vec{B} = 3.0 \times 10^{-4} e^{-0.2z} \hat{a}_y \text{ T}$, find the power required to move the conductor at constant speed to $x = 2.0 \text{ m}$, $y = 0 \text{ m}$ in $5 \times 10^{-2} \text{ s}$. Assume parallel motion along the x-axis.



- (1) 14.85 W (2) 29.7 W
(3) 1.57 W (4) 2.97 W

Sol. 4

$$W = \int 10 \times 3 \times 3 \times 10^{-4} e^{-0.2z} dz$$

$$= 4.5 \times 10^{-3} (1 - e^{-0.4})$$

$$P = \frac{W}{T} = 2.97$$

3. A bob of mass m attached to an inextensible string of length r is suspended from a vertical support. The bob rotates in a horizontal circle with an angular speed $\omega \text{ rad/s}$ about the vertical. About the point of suspension :

- (1) Angular momentum changes in direction but not in magnitude.
(2) Angular momentum changes both in direction and magnitude.
(3) Angular momentum is conserved.
(4) Angular momentum changes in magnitude but not in direction.

Sol. 1



\vec{L} vector rotates in direction but magnitude remains constant.

4. The current voltage relation of diode is given by $I = (e^{\frac{1000V}{T}} - 1) \text{ mA}$, where the applied voltage V is in volts and the temperature T is in degree Kelvin. If a student makes an error measuring $\pm 0.01 \text{ V}$ while measuring the current of 5 mA at 300 K, what will be the error in the value of current in mA?

- (1) 0.5 mA (2) 0.05 mA
(3) 0.2 mA (4) 0.02 mA

Sol. 3

$$I = \left(e^{\frac{1000V}{T}} - 1 \right) \text{ mA}$$

$$e^{\frac{1000V}{T}} = I + 1$$

$$\log(I + 1) = \frac{1000V}{T}$$

$$\frac{1}{I+1} \times dI = \frac{1000}{T} \times dV$$

$$dI = \frac{1000}{300} \times (5 + 1) \text{ mA} \times 0.01$$

$$= 0.2 \text{ mA}$$

Jee Paper 2 2014 Solution Set Of Code K

Vikas Jain,DK Jha



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