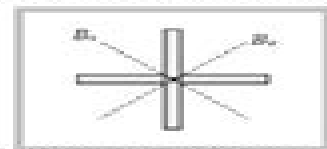


**Problem 22.** Two identical rods each of mass  $M$ , and length  $l$  are joined in crossed position as shown in figure. The moment of inertia of this system about a bisector would be

- (a)  $\frac{Ml^2}{6}$  (b)  $\frac{Ml^2}{12}$   
(c)  $\frac{Ml^2}{3}$  (d)  $\frac{Ml^2}{4}$



**Solution:** (b) Moment of inertia of system about an axes which is perpendicular to plane of rods and passing through the common centre of rods  $I_c = \frac{Ml^2}{12} + \frac{Ml^2}{12} = \frac{Ml^2}{6}$

Again from perpendicular axes theorem  $I_c = I_{B_1} + I_{B_2} = 2I_{B_1} = 2I_{B_2} = \frac{Ml^2}{6}$  [As  $I_{B_1} = I_{B_2}$ ]

$$\therefore I_{B_1} = I_{B_2} = \frac{Ml^2}{12}$$

**Problem 23.** The moment of inertia of a rod of length  $l$  about an axis passing through its centre of mass and perpendicular to rod is  $I$ . The moment of inertia of hexagonal shape formed by six such rods, about an axis passing through its centre of mass and perpendicular to its plane will be

- (a)  $16I$  (b)  $40I$  (c)  $60I$  (d)  $80I$

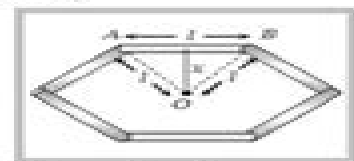
**Solution:** (c) Moment of inertia of rod  $AB$  about its centre and perpendicular to the length  $= \frac{ml^2}{12} = I$   $\therefore ml^2 = 12I$

Now moment of inertia of the rod about the axis which is passing through  $O$  and perpendicular to the plane of hexagon  $I_{rod} = \frac{ml^2}{12} + mx^2$  [From the theorem of parallel axes]

$$= \frac{ml^2}{12} + m \left( \frac{\sqrt{3}}{2} l \right)^2 = \frac{5ml^2}{6}$$

Now the moment of inertia of system  $I_{system} = 6 \times I_{rod} = 6 \times \frac{5ml^2}{6} = 5ml^2$

$$I_{system} = 5 (12I) = 60I \quad [\text{As } ml^2 = 12I]$$



**Problem 24.** The moment of inertia of  $HCl$  molecule about an axis passing through its centre of mass and perpendicular to the line joining the  $H^+$  and  $Cl^-$  ions will be, if the interatomic distance is  $1 \text{ \AA}$

- (a)  $0.61 \times 10^{-47} \text{ kg.m}^2$  (b)  $1.61 \times 10^{-47} \text{ kg.m}^2$  (c)  $0.061 \times 10^{-47} \text{ kg.m}^2$  (d) 0

**Solution:** (b) If  $r_1$  and  $r_2$  are the respective distances of particles  $m_1$  and  $m_2$  from the centre of mass then

$$m_1 r_1 = m_2 r_2 \Rightarrow 1 \times x = 35.5 \times (L - x) \Rightarrow x = 35.5 (1 - x)$$

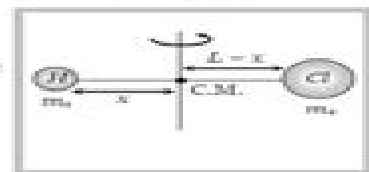
$$\Rightarrow x = 0.973 \text{ \AA} \text{ and } L - x = 0.027 \text{ \AA}$$

Moment of inertia of the system about centre of mass  $I = m_1 x^2 + m_2 (L - x)^2$

$$I = 1.6766 \times (0.973 \text{ \AA})^2 + 35.5 \times (0.027 \text{ \AA})^2$$

Substituting  $1 \text{ \AA} = 10^{-10} \text{ m}$  and  $1.67 \times 10^{-27} \text{ kg}$  and  $35.5 \text{ \AA} = 10^{-10} \text{ m}$

$$I = 1.62 \times 10^{-47} \text{ kg.m}^2$$



**Problem 25.** Four masses are joined to a light circular frame as shown in the figure. The radius of gyration of this system about an axis passing through the centre of the circular frame and perpendicular to its plane would be

- (a)  $a/\sqrt{2}$  (b)  $a/2$   
(c)  $a$  (d)  $2a$

**Solution:** (c) Since the circular frame is massless so we will consider moment of inertia of four masses only.



# Rotational Motion Worksheet Answer Key

**George Graybill**



## **Rotational Motion Worksheet Answer Key:**

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