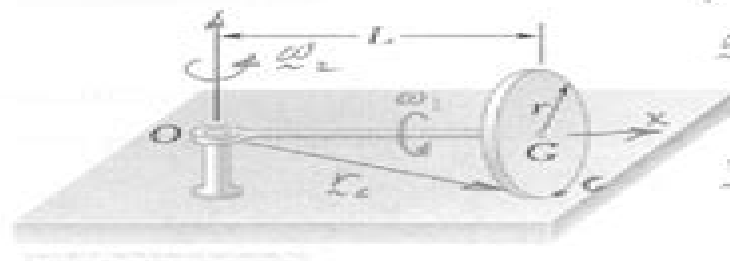


18.11 Determine the angular momentum $\mathbf{H}_O$ of the disk of sample problem 18.2 from the expression obtained for its linear momentum $m\mathbf{v}$ and its angular momentum $\mathbf{H}_G$, using Eqs. (18.11). Verify that the result obtained is the same as that obtained by direct computation.



$$\mathbf{r}_G = L\hat{i} \quad \mathbf{r}_{G/G} = -R\hat{j}$$

$$\underline{\omega}_1 = \omega_1\hat{i} \quad \underline{\omega}_2 = -\omega_2\hat{j}$$

$$\underline{L}_G = \underline{L}_G + \underline{r}_{G/G} \times \underline{\omega}_2 = L\hat{i} - R\hat{j}$$

$$\underline{v}_G = \underline{\omega} \times \underline{r}_G = (-\omega_1 R + \omega_2 L)\hat{k} = 0$$

$$\omega_2 = \omega_1 \frac{R}{L}$$

$$\bar{I}_x = \frac{1}{2} m R^2 = I_x$$

$$\bar{I}_y = \frac{1}{4} m R^2; \quad I_y = \bar{I}_y + m L^2 = \frac{m R^2}{4} + L^2 m$$

$$\bar{I}_z = \frac{1}{4} m R^2; \quad I_z = \bar{I}_z + m L^2 = \frac{m R^2}{4} + m L^2$$

$$\underline{\omega} = \underline{\omega}_1 + \underline{\omega}_2 = \omega_1\hat{i} - \omega_2\hat{j}$$

$$H_{Ox} = I_x \omega_x \quad H_{Oy} = I_y \omega_y \quad H_{Oz} = I_z \omega_z = 0$$

$$= \frac{1}{2} m R^2 \omega_1 \quad = -m \frac{R}{L} \omega_1 \left(\frac{R^2}{4} + L^2 \right)$$

$$\boxed{H_O = \frac{1}{2} m R^2 \omega_1 \hat{i} - m \frac{R}{L} \omega_1 \left(\frac{R^2}{4} + L^2 \right) \hat{j}}$$

$$\underline{v}_G = \underline{\omega} \times \underline{r}_G = R \omega_1 \hat{k}$$

$$\underline{H}_O = \underline{H}_G + \underline{r}_G \times (m \underline{v}_G)$$

$$\underline{H}_G = \bar{I}_x \omega_x \hat{i} + \bar{I}_y \omega_y \hat{j} + \bar{I}_z \omega_z \hat{k} = \frac{1}{2} m R^2 \omega_1 \hat{i} - \frac{1}{4} m R^2 \omega_1 \frac{R}{L} \hat{j}$$

$$\underline{r}_G \times m \underline{v}_G = L\hat{i} \times (m R \omega_1 \hat{k}) = -m R L \omega_1 \hat{j}$$

$$\underline{H}_O = \frac{1}{2} m R^2 \omega_1 \hat{i} - \left(\frac{1}{4} m R^2 \omega_1 \frac{R}{L} + m R L \omega_1 \right) \hat{j} \quad \text{checks}$$

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