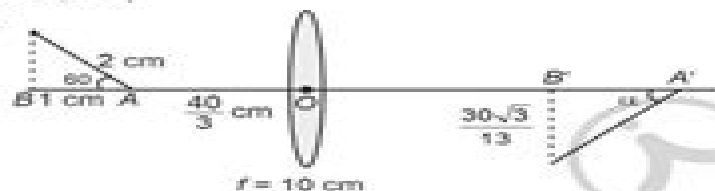


4. A rod of length 2 cm makes an angle $\frac{2\pi}{3}$ rad with the principal axis of a thin convex lens. The lens has a focal length of 10 cm and is placed at a distance of $\frac{40}{3}$ cm from the object as shown in the figure. The height of the image is $\frac{30\sqrt{3}}{13}$ cm and the angle made by it with respect to the principal axis is α rad. The value of α is $\frac{\pi}{n}$ rad, where n is _____.



Answer (6.00)

Sol.



$$OA' = \frac{\frac{40}{3} \times 10}{\frac{43}{3} - 10} = 40 \text{ cm}$$

$$OB' = \frac{\frac{43}{3} \times 10}{\frac{43}{3} - 10} = \frac{430}{13} \text{ cm}$$

$$\therefore A'B' = 40 - \frac{430}{13} = \frac{90}{13} \text{ cm}$$

$$\therefore \tan \alpha = \frac{\frac{30\sqrt{3}}{13}}{13 \times \left(\frac{90}{13}\right)} = \frac{1}{\sqrt{3}}$$

$$\Rightarrow \alpha = \frac{\pi}{6}$$

$$\therefore n = 6.00$$

5. At time $t = 0$, a disk of radius 1 m starts to roll without slipping on a horizontal plane with an angular acceleration of $\alpha = \frac{2}{3} \text{ rad s}^{-2}$. A small stone is stuck to the disk. At $t = 0$, it is at the contact point of the disk and the plane. Later, at time $t = \sqrt{x}$ s, the stone detaches itself and flies off tangentially from the disk. The maximum height (in m) reached by the stone measured from the plane is $\frac{1}{2} + \frac{x}{10}$. The value of x is _____. [Take $g = 10 \text{ ms}^{-2}$.]

Answer (00.52)

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cannot tell us The Wall Street Journal Stimulating encourage s readers to push past well trod assumptions and have fun doing so Science Magazine From renowned physicist and creator of the YouTube series Science without the Gobbledygook a book that takes a no nonsense approach to life s biggest questions and wrestles with what physics really says about the human condition Not only can we not currently explain the origin of the universe it is questionable we will ever be able to explain it The notion that there are universes within particles or that particles are conscious is ascientific as is the hypothesis that our universe is a computer simulation On the other hand the idea that the universe itself is conscious is difficult to rule out entirely According to Sabine Hossenfelder it is not a coincidence that quantum entanglement and vacuum energy have become the go to explanations of alternative healers or that people believe their deceased grandmother is still alive because of quantum mechanics Science and religion have the same roots and they still tackle some of the same questions Where do we come from Where do we go to How much can we know The area of science that is closest to answering these questions is physics Over the last century physicists have learned a lot about which spiritual ideas are still compatible with the laws of nature Not always though have they stayed on the scientific side of the debate In this lively thought provoking book Hossenfelder takes on the biggest questions in physics Does the past still exist Do particles think Was the universe made for us Has physics ruled out free will Will we ever have a theory of everything She lays out how far physicists are on the way to answering these questions where the current limits are and what questions might well remain unanswerable forever Her book offers a no nonsense yet entertaining take on some of the toughest riddles in existence and will give the reader a solid grasp on what we know and what we don t know

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