

⇒ In option (A) particle reaches at origin with positive kinetic energy

$$\frac{dU(x)}{dx} = 0 \text{ at } x = \frac{3R}{\sqrt{7}}$$

$$\text{at } \beta = \frac{1}{4} \text{ and } x = \frac{3R}{\sqrt{7}}$$

$$U(x)_{\text{net}} = \sqrt{7}Rc = 2.645$$

⇒ In option B at $U(x)_{\text{net}} = 3Rc$

⇒ The kinetic energy at origin will become negative

$$\text{at } x = \frac{R}{\sqrt{3}}$$

⇒ In option (C), $U(x)_{\text{net}}$ at $x = \frac{R}{\sqrt{3}} < U(x)_{\text{net}}$ at $x = 0$.

$$\text{And } U(x)_{\text{net}} \text{ at } x = \frac{R}{\sqrt{3}} > U(x)_{\text{net}} \text{ at } x = \frac{3R}{\sqrt{7}}$$

⇒ Particle will return back to x_0

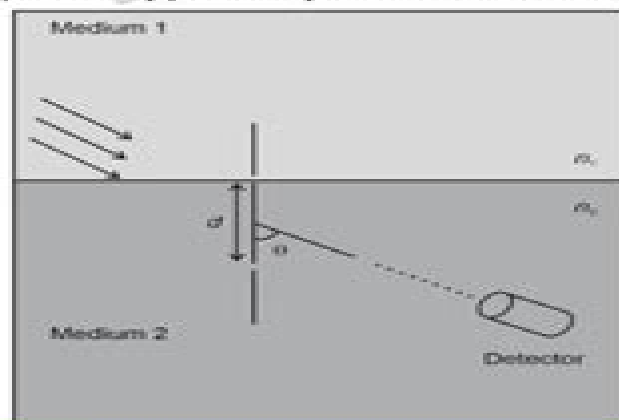
In option (D) ($\beta > 1$, $x_0 > 0$)

$U(x)_{\text{net}}$ will keep on increasing with x

⇒ Particle always reaches the origin.

⇒ Answer (A, C, D)

13. A double slit setup is shown in the figure. One of the slits is in medium 2 of refractive index n_2 . The other slit is at the interface of this medium with another medium 1 of refractive index n_1 ($> n_2$). The line joining the slits is perpendicular to the interface and the distance between the slits is d . The slit widths are much smaller than d . A monochromatic parallel beam of light is incident on the slits from medium 1. A detector is placed in medium 2 at a large distance from the slits, and at an angle θ from the line joining them, so that θ equals the angle of refraction of the beam. Consider two approximately parallel rays from the slits received by the detector.



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