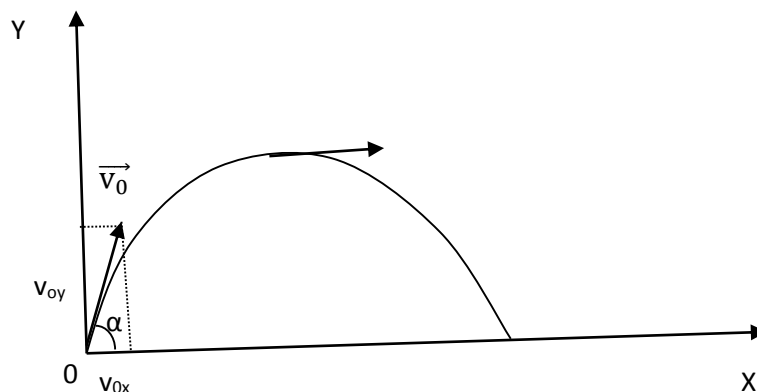


Answer on Question #60253, Physics / Mechanics | Relativity

A projectile is fired at an angle of 45 degree with the horizontal. Elevation angle of the projectile at its highest point as seen from the point of projection is?

Solution:

Air resistance is not considered.



Elevation angle – the angle between of elevation line and of weapons' horizon line.

From Figure \Rightarrow elevation angle $\alpha=0^\circ$

Answer:

0°