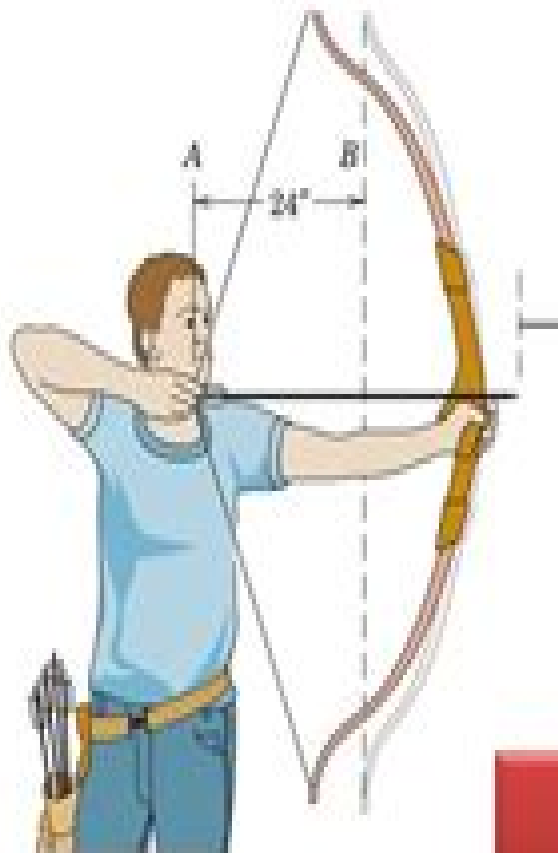


Rectilinear Motion

Kinematics of Particle

In an archery test, the acceleration of the arrow decreases linearly with distance s from its initial value of $16,000 \text{ ft/sec}^2$ at A upon release to zero at B after a travel of 24 in. Calculate the maximum velocity v of the arrow.



Given

$$a_A = 16,000 \text{ ft/sec}^2$$

$$a_B = 0$$

$$s_{AB} = 24 \text{ in} = 2 \text{ ft}$$

$$\vec{a} = f(s)$$

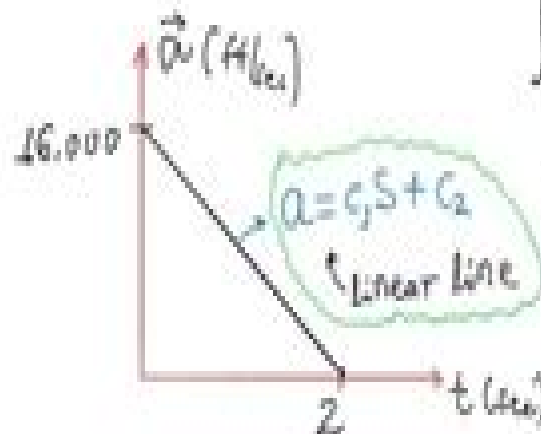
$$\vec{a} = -8000s + 16,000$$

$$v dv = a ds$$

$$\int_{v_0}^v v dv = \int_{s_0=0}^2 (-8000s + 16,000) ds$$

$$v^2 = v_0^2 - 8000s^2 + 32,000s$$

$$v = \sqrt{32,000} = \underline{\underline{179 \text{ ft/sec}}}$$



Solution



Kinematics Of Particles Problems And Solutions

Patrick Vollmar



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