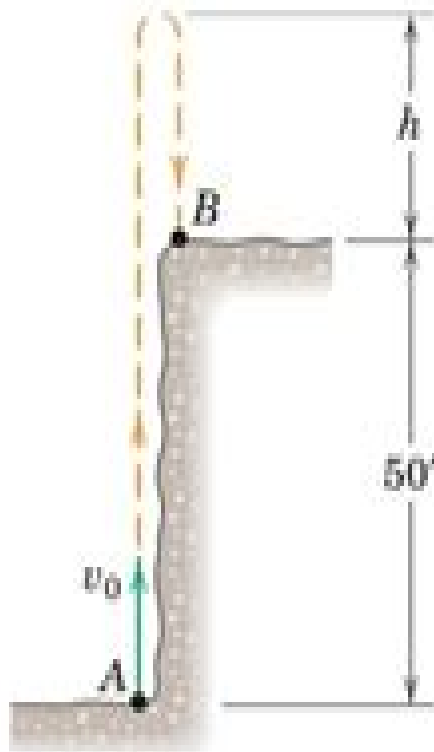


Rectilinear Motion

A ball is thrown vertically upward with an initial speed of 80 ft/sec from the base A of a 50-ft cliff. Determine the distance h by which the ball clears the top of the cliff and the time t after release for the ball to land at B . Also, calculate the impact velocity v_B . Neglect air resistance and the small horizontal motion of the ball.



Kinematics of Particle

Diagram illustrating the motion of a particle from point A to point B . The particle is launched from A (bottom) and reaches point B (top) after traveling a distance S_{AB} . The initial velocity is v_0 and the final velocity is v_B . The acceleration is a .

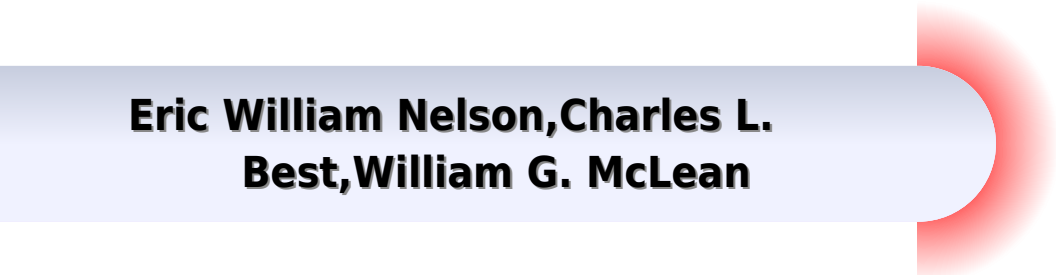
$$v^2 = v_0^2 + 2a(S - S_0)$$
$$v_B^2 = v_A^2 + 2(-g)S_{AB}$$
$$v_B^2 = 80^2 - 2 \times 32.2 \times 50$$
$$v_B = \sqrt{3180} = \pm 56.4 \text{ ft/sec}$$

$\therefore v_B = 56.4 \text{ ft/sec} \downarrow$

Solution

Kinematics Of Particles Problems And Solutions

**Eric William Nelson, Charles L.
Best, William G. McLean**



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