

Lab 11 - Ballistic Pendulum (WFH Version)

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Equation (3)

$$v_i = d\sqrt{\frac{-g}{2\Delta y}}$$

v_i = initial velocity

d = distance from table edge to wood

g = gravitational acceleration

Δy = vertical displacement

Equation (10)

$$v_i = \frac{(M_1 + M_2)\sqrt{2gh}}{M_1}$$

M_1 = Mass of ball

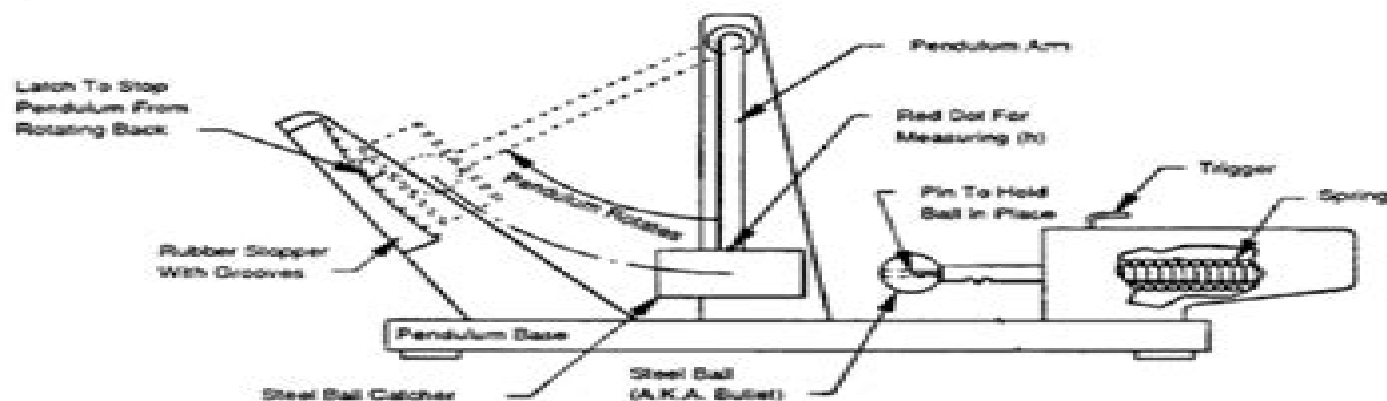
M_2 = Mass of pendulum

h = height of center of mass mark

Equation (5')

$$KE = \frac{1}{2}mv^2$$

Apparatus



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