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$Y_f = Y_i + v_{iy}t + \frac{1}{2}at^2$
 $v_{fy} = v_{iy} + at$
 $v_{fy}^2 = v_{iy}^2 + 2a(Y_f - Y_i)$
The Motion: horizontal $X = v_{ix}t$
 $v_{fx} = v_{ix}$
 $v_{fx}^2 = v_{ix}^2$
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FIGURE 4-4 Launch Angle Of A Projectile (a) A projectile Launched At An Angle Above The Horizontal, A Launch Below The Horizontal Would Correspond To (b) A projectile Launched Horizontally, In This Section We Consider The Next Section Deals With U Z 0. U = 0. U = 0. U 6 0. U 7 0.! X Y O H = 1.2 Mar 7th, 2024

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Projectile Trajectory Suppose We Want To Know The Height Of A Projectile (relative To Its Launch Point) In Terms Of Its X Coordinate. Suppose It Is Launched At An Angle Above The Horizontal, With Initial Velocity V_i . For The X-direction: $X = V_i \cos \theta t$ Y-direction: $Y = V_i \sin \theta t$ Feb 1th, 2024

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