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$Y_y = Y + V_y t + \frac{1}{2} a_y t^2$  The Motion: horizo Lnta A X = 0 2 00y 2 G Yy Vt T = - 0 00 Xx  
 $X = V_x t + \frac{1}{2} a_x t^2$  1 Vv Gyy Yy = - - - 00 2 2 1 Yy Vvt Yy Yy Vt Gt - = + 0  
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FIGURE 4D4 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.  $U = 0$ .  $U = 0$ .  $U = 6$ .  $U = 7$ .  $U = 0$ .! X Y O H = 1.2 Jan 7th, 2024

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