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$Y_y = Y_v v_{gt} + A G = - =$ The Motion:horizo Lnta $A X = 0 \quad 2 \quad 00y \quad 2 \quad G \quad Y_y \quad V_t \quad T = - = - \quad 0 \quad 00 \quad X_x$
 $X \quad V_v \quad X_x \quad V_t = = \quad 2 \quad 00 \quad 2(\quad) \quad 1 \quad V_v \quad G_y \quad Y_y = - = - \quad - \quad 00 \quad 2 \quad 2 \quad 1 \quad Y_y \quad V_v \quad Y_y \quad Y_y \quad V_t \quad G_t = = + \quad 0$
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FIGURE 4D4 Launch Angle Of A Projectile (a)Aprojectile Launched At An Angle Above The Horizontal, A Launch Below The Horizontal Would Correspond To (b) Aprojectile Launched Horizontally, In This Section We Consider The Next Section Deals With U Z
 $0. \quad U = 0. \quad U = 0. \quad U \quad 6 \quad 0. \quad U \quad 7 \quad 0. \quad ! \quad X \quad Y \quad O \quad H = 1.2$ Apr 3th, 2024

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