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FIGURE 4Đ4 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.~U=0.~U=0.~U~6~0.~U~7~0.!~X~Y~O~H=1.2~Apr~18th,~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 T t = X V I Cos Y-direction: Y = V I Sin Feb 2th, 2024

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