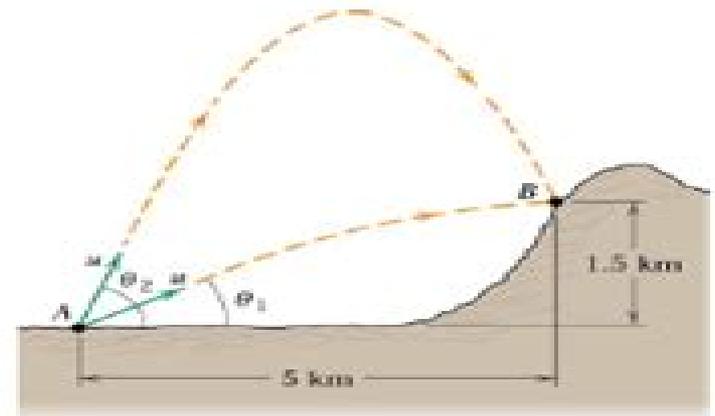


2.2 Problem 2/87 (Rectangular Coordinates)

A long-range rifle is fired at A with the projectile hitting the mountain at B . (a) If the muzzle velocity is $u \approx 400$ m/s, determine the two angles of elevation θ which will permit the projectile to hit the mountain target B and plot the two trajectories. (b) Determine the smallest muzzle velocity that will allow the projectile to strike at B and the angle at which it must be fired. Repeat the plot for part (a) and include the trajectory of the projectile for this minimum initial velocity.



Problem Formulation

Place a coordinate system at A with x positive to the right and y positive up. The initial components of the velocity are,

$$(v_x)_0 = u \cos \theta \quad (v_y)_0 = u \sin \theta$$

The acceleration is constant with components $a_x = 0$ and $a_y = -g$. Integrating these two accelerations twice and applying initial conditions yields (see page 44 of your text if you need additional details),

$$x = u \cos \theta t \quad y = u \sin \theta t - 1/2 g t^2$$

Plotting y in terms of x for different times t will yield the trajectory of the projectile. This type of plot is called a *parametric plot* since the items plotted (x and y) are each known in terms of another parameter (t).

Anytime you have a projectile motion problem and you know the coordinates of a point on the trajectory (our point B) you should solve for x and y (as we have done above) and then obtain two equations by substituting the coordinates of the points. These two equations can then be solved for two unknowns. Note that in most cases one of the two unknowns will be the time of flight.

Part (a) Substituting $x = 5,000$ m, $y = 1,500$ m and $u = 400$ m/s gives

$$5000 = 400 \cos \theta t \quad 1500 = 400 \sin \theta t - 1/2 (9.81) t^2$$

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Table of Contents Solving Dynamics Problems With Mathcad

1. Understanding the eBook Solving Dynamics Problems With Mathcad
 - The Rise of Digital Reading Solving Dynamics Problems With Mathcad
 - Advantages of eBooks Over Traditional Books
2. Identifying Solving Dynamics Problems With Mathcad
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Solving Dynamics Problems With Mathcad
 - User-Friendly Interface
4. Exploring eBook Recommendations from Solving Dynamics Problems With Mathcad
 - Personalized Recommendations

- Solving Dynamics Problems With Mathcad User Reviews and Ratings
- Solving Dynamics Problems With Mathcad and Bestseller Lists
- 5. Accessing Solving Dynamics Problems With Mathcad Free and Paid eBooks
 - Solving Dynamics Problems With Mathcad Public Domain eBooks
 - Solving Dynamics Problems With Mathcad eBook Subscription Services
 - Solving Dynamics Problems With Mathcad Budget-Friendly Options
- 6. Navigating Solving Dynamics Problems With Mathcad eBook Formats
 - ePub, PDF, MOBI, and More
 - Solving Dynamics Problems With Mathcad Compatibility with Devices
 - Solving Dynamics Problems With Mathcad Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Solving Dynamics Problems With Mathcad
 - Highlighting and Note-Taking Solving Dynamics Problems With Mathcad
 - Interactive Elements Solving Dynamics Problems With Mathcad
- 8. Staying Engaged with Solving Dynamics Problems With Mathcad
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Solving Dynamics Problems With Mathcad
- 9. Balancing eBooks and Physical Books Solving Dynamics Problems With Mathcad
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Solving Dynamics Problems With Mathcad
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Solving Dynamics Problems With Mathcad
 - Setting Reading Goals Solving Dynamics Problems With Mathcad
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Solving Dynamics Problems With Mathcad
 - Fact-Checking eBook Content of Solving Dynamics Problems With Mathcad

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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