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Therefore, the rock travels 16.9 m up the hill before hitting the ground. $y = -4.905t^2 + 14.5t = d \tan 30^\circ$
Step 1 $y \times \theta = 30^\circ$ $y = 14.6 \text{ m}$ $-4.905t^2 + 14.5t = 3.9t^2$
Nelson Physics 12 Textbook Solutions Pg.43 #6 A rock is thrown at an angle of 65 above the horizontal

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$v = 12 \text{ m/s}$ [42° above the horizontal]; $d_y = 9.5 \text{ m}$; $g = 9.8 \text{ m/s}^2$ Required: Δt Analysis: First, determine the components of the initial velocity. Then, use the vertical motion and $d_y = v_{iy}t + \frac{1}{2}gt^2$ to solve for the time taken: $t = \frac{v_{iy} \pm \sqrt{v_{iy}^2 + 2gd_y}}{g}$ Solution: The components of the initial velocity are $v_{ix} = 12 \text{ m/s}$...

Section 1.5: Projectile Motion Mini Investigation ...

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Jenny Nelson is a physicist whose research is devoted to characterising the materials used to build and improve photovoltaic devices, which convert energy from the. Nelson Physics 12 Solutions. Sokal Department of Physics New York University 4 Washington Place New York, NY 10003 USA Internet: SOKAL@NYU.EDU Telephone: (212) 998-7729.

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Solution: $t = \frac{v_f - v_i}{a} = \frac{0 \text{ m/s} - 110 \text{ m/s}}{-6.2 \text{ m/s}^2} = 17.74 \text{ s}$ (two extra digits carried) $t = 18 \text{ s}$
Statement: The airplane needs a minimum of 18 s to stop. (b) Given: $v_i = 110 \text{ m/s}$; $t = 17.74 \text{ s}$; $a = 6.2 \text{ m/s}^2$ [backward] Required: minimum stopping distance, d Analysis: Use $d = v_i t + \frac{1}{2}at^2$ to determine the distance travelled while stopping ...

Section 1.2: Equations of Motion Tutorial 1 Practice, page ...

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Chapter 4 Review, Understanding pages 198 203 19. (a)

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Solution: $v_{av} = \frac{d}{t} = \frac{250 \text{ m}}{4.0 \text{ s}} = 63 \text{ m/s}$ Statement: The race car's average speed is 63 m/s. 28. Given: $v_{av} = 15 \text{ m/s}$; $\Delta t = 3.0 \text{ s}$ Required: Δd Analysis: $v_{av} = \frac{d}{t} \Rightarrow d = v_{av} t$ Solution: $d = v_{av} t = 15 \text{ m/s} \times 3.0 \text{ s} = 45 \text{ m}$ Statement: The average speed is 15 m/s. 29. Given: $\Delta d = 310 \text{ m}$; $\Delta t = 8.0 \text{ s}$ Required: v_{av} Analysis: $v_{av} = \frac{d}{t}$

Chapter 1 Review, pages 52-57 Understanding Knowledge

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