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=12 m/s [down slope]; $v_f = 0$ m/s; $\mu_K = 0.14$ Required: d

Analysis: $F = ma$; $\sum F_y = 0$; $\sum F_x = ma_x$? Solution: Equation for y-components of the force: $F_N \sin \theta = mg \cos \theta$; $F_N = \frac{mg \cos \theta}{\sin \theta}$ Equation for x-components of the force: $F_N \cos \theta - \mu_K F_N \sin \theta = ma_x$; $\frac{mg \cos \theta}{\sin \theta} \cos \theta - \mu_K \frac{mg \cos \theta}{\sin \theta} \sin \theta = ma_x$; $g(\cos^2 \theta - \mu_K \sin^2 \theta) = a_x$...

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12: Analysis: $E_k = \frac{1}{2}mv^2$; Solution: Substitute the given values into the equation $E_{k1} = \frac{1}{2}m_1v_1^2$; $E_{k2} = \frac{1}{2}m_2v_2^2$; $\frac{E_{k1}}{E_{k2}} = \frac{\frac{1}{2}m_1v_1^2}{\frac{1}{2}m_2v_2^2} = \frac{m_1v_1^2}{m_2v_2^2} = \frac{m_1(2.5v)^2}{m_2v^2} = 6.25 \frac{m_1}{m_2}$; $\frac{m_1}{m_2} = \frac{6.2}{6.25} = 6.2:1$ Statement: The ratio of the slower mass to the faster mass is 6.2 : 1. 6. Given: $m_c = 1.2 \times 10^3$ kg; $m_s = 4.1 \times 10^3$ kg ...

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Section 4.2: Kinetic Energy and the Work–Energy Theorem ...

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The car is moving at 12 m/s after 6.0 s. (c) Given: velocity–time graph Required: ! a Analysis: Read the coordinates of two points on the graph. Use these points to calculate the slope of the line, ! a =!! v/t. As in the graph, use north as positive. Solution: Two clear points are (0.0 s, 0 m/s) and (6.0 s, 12 m/s). ! a =!! v/t = 12 m/s "0 m ...

Section 1.1: Motion and Motion Graphs Tutorial 1 Practice ...

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Section 3.3: Centripetal Force Tutorial 1 Practice, page 123

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