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Physics Projectile Motion Horizontal Shot Part 1 Lesson

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

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mrohrling - SPH4U - Grade 12 Physics at FHCI

$v_f = 0 \text{ m/s}$; $\mu_k = 0.14$ Required: d Analysis: $F_y = 0$; $F_N = mg \cos \theta$; $F_f = \mu_k F_N = \mu_k mg \cos \theta$ Equation for x-components of the force: $F_x = mg \sin \theta - F_f = mg \sin \theta - \mu_k mg \cos \theta = m a_x$ $a_x = g(\sin \theta - \mu_k \cos \theta) = (9.8 \text{ m/s}^2)(\sin 6.0^\circ - 0.14 \cos 6.0^\circ) = 1.2 \text{ m/s}^2$ Solution: Equation for y-components of the force: $F_y = 0$; $F_N = mg \cos \theta$; $F_f = \mu_k F_N = \mu_k mg \cos \theta$ Equation for x-components of the force: $F_x = mg \sin \theta - F_f = mg \sin \theta - \mu_k mg \cos \theta = m a_x$ $a_x = g(\sin \theta - \mu_k \cos \theta) = (9.8 \text{ m/s}^2)(\sin 6.0^\circ - 0.14 \cos 6.0^\circ) = 1.2 \text{ m/s}^2$...

Section 2.4: Forces of Friction Mini Investigation: Light ...

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U2-12 Solution: For box 1, the normal force is from box 2. $F_{N1} = m_1 g$ Solution: ! For box 1, $F_a = 0$. $F_{N1} + m_1 g = 0 = (25 \text{ kg})(9.8 \text{ m/s}^2)$ $F_{N1} + (25 \text{ kg})(-9.8 \text{ m/s}^2) = 0$ $F_{N1} = 250 \text{ N}$ $F_{N1} = +250 \text{ N}$! $F_{N1} = 250 \text{ N}$ [up] For box 2, the normal force is from the floor. $F_{N2} = mT g$! For box 2, $F_a = 55 \text{ N}$ [up]. $= (70 \text{ kg})(9.8 \text{ m/s}^2)$ $F_{N2} = 690 \text{ N}$

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12. The quark u and d are called non – flavored quarks while the other quarks s,c,b and t are called flavored quarks.For each quarks, four global quantum numbers namely strangeness(s), Charmness(c), beautyness (B) and topness (T) are assigned which are called flavors.

Elementary Particles Grade 12 Physics Question Answer ...

Problems: pg. 252 #12, 13, 14 Active Physics: Elasticity Video: Elastic and Inelastic Collisions 4 Car Crash! Conservation of Momentum in 2-D Read: pg. 256-8 Handbook: 2-D Momentum Problem Solving Problems: pg. 257 #3 Video: 1968 Crash Test 5 2-D Collisions Problem: pg. 257 #5, pg. 258 #3 Active Physics: P and E Conservation

SPH4U: Energy and Momentum - mrohrling

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