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3

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Summary of Chapter 4 • Newton's first law: If the net force on an object is zero,

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Chapter 14

it will remain either at rest or moving in a straight line at constant speed. •

Newton's second law: • Newton's third law: • Weight is the gravitational force on an object. • The frictional force can be written $F_{fr} = \mu_k F_N$ (kinetic ...

CHAPTER 6: Work and Energy Answers to Questions

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= 14Ω is connected across the terminals of a battery, a current of 6.0 A flows through the resistor. When a different external resistor of resistance $R_2 = 64 \Omega$ is connected instead, the current is 2.0 A . Calculate (a) the emf of the battery and (b) the internal resistance of the battery. • Answer: (a) 150 V (b) 11Ω

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CHAPTER 6: Work and Energy Answers to Questions 1. Some types of physical labor, particularly if it involves lifting objects, such as shoveling dirt or carrying shingles up to a roof, are

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“work” in the physics sense of the word. Or, pushing a lawn mower would be work corresponding to the physics definition. When we use the word “work” for

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Summary of Chapter 9 • An object at rest is in equilibrium; the study of such objects is called statics. • In order for an object to be in equilibrium, there must be no net force on it along any coordinate, and there must be no net torque around any axis. • An object in

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static equilibrium can be either in stable,

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14-1 Heat As Energy Transfer . We often speak of heat as though it were a material that flows from one object to another; it is not. Rather, it is a

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