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Chapter 11 - Energy and Its Conservation. STUDY. PLAY. Rotational kinetic energy. Can be calculated using $K_{\text{rot}} = \frac{1}{2}I\omega^2$, where I is the object's moment of inertia and ω is the object's angular velocity. Gravitational potential energy. Energy stored in a system as a result of the gravitational force between

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11 Energy and Its Conservation CHAPTER Practice Problems 11.1 The Many Forms of Energy pages 285-292 page 287 1. A skater with a mass of 52.0 kg moving at 2.5 m/s glides to a stop over a distance of 24.0 m. How much work did the friction of the ice do to bring the skater to a stop? How much work would the skater have to do to speed up to 2.5 ...

CHAPTER 11 Energy and Its Conservation

Conservation of Energy Physics Final Study Guide: Chapter 11. Within a closed, isolated system, energy can

change form, but the total amount of energy is constant. Energy store in an Earth-object system as a result of gravitational attractions between the object and Earth.

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STUDY. PLAY. Law of conservation of energy. Within a closed, isolated system, energy can change form, but the total amount of energy is constant. Reference level. The position at which the potential energy is defined to be zero. Mechanical energy. CHAPTER 11 Energy and Its Conservation

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Conservation Of Energy Answers

Chapter 11 Assignment & Problem Set

Study Guide: Things You Must Know

Vocabulary (know the definition and what it means): heat (thermal energy) temperature chemical potential energy thermochemistry conservation of energy system vs. surroundings endothermic exothermic joule specific heat (capacity)