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Physics 11 Study Guide Energy

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.

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Explanation: When an external force pulls the bob to one side, the force does work that adds mechanical energy to the system. At the instant the bob is released, all the energy is in the form of potential energy, but as the bob swings downward, potential energy is transformed into kinetic energy.

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To lift an object slowly, a force equal to its weight (mg) is applied through a height (h). The work accomplished is equal to the change in potential energy: $W = P. E. f - P. E. o = mgh f - mgh o$, where the subscripts (f and o) refer to the final and original heights of the body.

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energy in a system
b. energy may change from one form to another, but it cannot be created or destroyed under ordinary conditions
c. stored energy
d. transfer of energy through motion
e. energy in the form of motion
f. the ability to cause change
Gravitational Potential Energy
Chemical Potential Energy
rock at the end of the cliff
glass of milk

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(11.2) On a roller-coaster ride, the car has mostly potential energy at the tops of the hills and mostly kinetic energy at the bottoms of the hills. 42. Describe how the kinetic energy and elastic potential energy are lost in a bouncing rubber ball.

CHAPTER 11 Energy and Its Conservation

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PHYSICS STUDY GUIDE CHAPTER 10: WORK-ENERGY TOPICS: • Work • Power • Kinetic Energy • Gravitational Potential Energy • Elastic Potential Energy • Conservation of Mechanical energy DEFINITIONS • WORK: Potential to do something (A transfer of energy into or out of the system). • POWER: rate at which work is done

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Total kinetic energy is simply the sum of the translational and rotational kinetic energies. In most cases, these energies are separately dealt with. It is easy to remember the rotational kinetic energy if you think of the moment of inertia I as the rotational mass. However, you should note that this substitution is not universal but rather a rule of thumb.

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Topic 8: Energy production - Studynova

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