

Physics Chapter 10 Study Guide

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KINETIC ENERGY • KINETIC ENERGY: Ability to do work as a result of the velocity of the system. • Energy associated with the velocity (v) of an object. • Example: A cool 1200 kg yellow car is running at 45 m/s. As a sharp turn is coming ahead the driver slows down to 20 m/s.

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Physics Chapter 10 Study Guide. STUDY. PLAY. Kinetic Energy. Resulting from motion of an object. Work-Energy Theorem. The work done on an object is equal to the object's change in kinetic energy. Effort Force. The force exerted on a machine. Efficiency. The ratio of the output work to the input work.

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Physics Chapter 10 Study Guide. Chapter 10 Test Study Guide. STUDY. PLAY. Axis. The straight line around which an object may rotate or revolve. Rotation. The spinning motion that takes place when an object rotates about an axis located within the object. Revolution.

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Using the Distance-Time Graph answer questions # 23-26: 24. During which interval did the zebra's have an average speed of 12m/s? Answer ____ 25.

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Physics Chapter 1--The Science of Physics Study Guide Multiple Choice Identify the choice that best completes the statement or answers the question. ____ 1. Which of the following is an area of physics that studies motion and its causes? a. thermodynamics c. quantum mechanics b. mechanics d. optics ____ 2.

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