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Summary of Chapter 7 • •In an elastic collision, total kinetic energy is also conserved. •In an inelastic collision, some kinetic energy is lost. •In a completely inelastic collision, the two objects stick together after the collision. •The center of mass of a system is the point at which external forces can be considered to act.

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QUESTION: A 1300 Nt crate rests on the floor. How much work is required to move it at constant speed (a) 4.0 m along the floor against a friction force of 230 Nt, and (b) 4.0 m vertically?

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ANSWER: (a) The work against friction is $W = Fd = 230 \text{ N} \cdot 4.0 \text{ m} = 920 \text{ Joules}$

~~Giancoli 6th Edition Problem Solutions Chapter #6~~

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 static equilibrium can be either in stable,

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Summary of Chapter 4 • Newton's first law: If the net force on an object is zero, 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 $F_f = \mu_k F_N$ (kinetic ...

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Chapter #7 Giancoli 6th edition Problem Solutions ü Problem #8
QUESTION: A 9300 kg boxcar traveling at 15.0 m/s strikes a second boxcar at rest. The two stick together and move off with a speed of 6.0 m/s. What is the mass of the second car? ...
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