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Summary of Chapter 9 • Momentum is conserved if the net external force is zero • Internal forces within a system always sum to zero • In collision, assume external forces can be ignored • Inelastic collision: kinetic energy is not conserved • Completely inelastic collision: the objects stick together afterward

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Summary of Chapter 1 • Physics is based on a small number of laws and principles • Units of length are meters; of mass, kilograms; and of time, seconds • All terms in an equation must have the same dimensions • The result of a calculation should have only as many significant figures as the least accurate measurement used in it

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Summary of Chapter 26 •Snell's law: •Light entering a medium of higher n is bent towards the normal; light entering a medium of lower n is bent away from the normal. •When light enters a medium of lower n , there is a critical angle beyond which the light will be totally reflected.

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