

### Walker Physics Chapter 9

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#### Walker Physics Chapter 9

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

#### James S. Walker

This set is based on Chapter 9, Linear Momentum and Collisions, of the textbook "Physics" by James S. Walker. Terms in this set (65) What is linear momentum? Linear momentum is the product of

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Summary of Chapter 8 • Work done by nonconservative force on closed path is not zero, and depends on the path • Nonconservative forces: friction, air resistance, tension • Energy in the form of potential energy can be converted to kinetic or other forms • Work done by a conservative force is the negative of the change in the potential ...

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James Walker obtained his Ph.D. in theoretical physics from the University of Washington in 1978. He subsequently served as a post-doc at the University of Pennsylvania, the Massachusetts Institute of Technology, and the University of California at San Diego before joining the physics faculty at Western Washington University.

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