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Summary of Chapter 9 • Linear momentum: • Momentum is a vector • Newton's second law: • Impulse: • Impulse is a vector • The impulse is equal to the change in momentum • If the time is short, the force can be quite large

James S. Walker

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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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Summary of Chapter 12 • Acceleration of gravity: • Mass of the Earth: • Kepler's laws: 1. Planetary orbits are ellipses, Sun at one focus 2. Planets sweep out equal area in equal time 3. Square of orbital period is proportional to cube of distance from Sun

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