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James S Walker Physics Ch
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

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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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Physics, 3rd Edition James S. Walker . Chapter 15 Fluids . Units of Chapter 15 • Density • Pressure • Static Equilibrium in Fluids: Pressure and Depth • Archimedes' Principle and Buoyancy • Applications of Archimedes' Principle • Fluid Flow and Continuity .

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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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Physics, 4e (Walker/Gatch) Chapter 4 Two-Dimensional Kinematics. 4.1 Conceptual Questions. 1) Two objects are thrown vertically upwards simultaneously, one on the surface of Earth and the other on the surface of the Moon. Both have an initial velocity of 20 m/s. Both objects will take the same time to reach the highest point of their trajectory.

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