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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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21-5 Kirchhoff's Rules More complex circuits cannot be broken down into series and parallel pieces. For these circuits, Kirchhoff's rules are useful. The junction rule is a consequence of charge conservation; the loop rule is a consequence of energy conservation.

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Summary of Chapter 24 □The voltage from an ac generator varies sinusoidally: □Phasor represents voltage or current in ac circuit; as it rotates, its y component gives the instantaneous value. □Root mean square (rms) of a sinusoidally varying quantity:

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Summary of Chapter 11 □ A force applied so as to cause an angular acceleration is said to exert a torque. □ Torque due to a tangential force: □ Torque in general: □ Newton's second law for rotation: □ In order for an object to be in static equilibrium, the total force and the total torque acting on the object must be zero.

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Summary of Chapter 22 □Electric currents create magnetic fields; the direction can be determined using a right-hand rule. □Ampère's law: □Magnetic field of a long, straight wire: □Force between current-carrying wires:

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James Walker obtained his Ph.D. in theoretical physics from the University of Washington in 1978. He then 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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Emphasising computational modeling, this introduction to the physics on matter at extreme conditions is invaluable for researchers and graduate students.

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