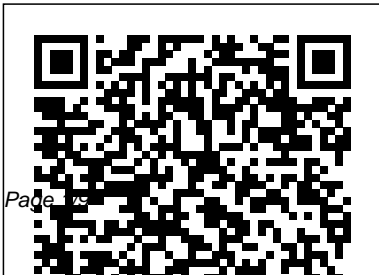

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Week 05 Dependent and Relative

Motion 2 Oscillation Key Terms 4

~~Key Terms in Simple Harmonic~~

~~Motion 1 "Teaching with Visual Media-
Introducing Key Concepts,~~

~~Rejuvenating the Classics, and...~~

~~Rigid Bodies: Rotation About a Fixed~~

~~Axis Dynamics (learn to solve any~~

~~question) Rigid Bodies Relative~~

~~Motion Analysis: Velocity Dynamics
(Learn to solve any question step by~~

~~step)~~

Relative Motion Analysis of Two

Particles Using Translating Axes

(learn to solve any problem) Rigid

Bodies and Equations of Motion

~~Translation (Learn to solve any question)~~

~~Motion in a Straight Line: Crash Course~~

~~Physics #1 NREMT Review Session~~

~~2020 University Physics - Chapter 2~~

~~(Part 1) Motion Along a Straight Line,~~

~~Velocity, Speed, Acceleration Newton's~~

~~Law of Motion - First, Second \u0026amp;~~

~~Third - Physics Rigid Bodies Equations~~

~~of Motion General Plane Motion (Learn~~

~~to solve any question) Rigid Bodies~~

~~Relative Motion Analysis: Acceleration~~

~~Dynamics (step by step) KIDS BOOKS~~

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~~FEELINGS + EDUCATIONAL!~~

~~Instantaneous Center of Zero Velocity~~

~~(learn to solve any problem step by~~

~~step) Rigid Bodies Impulse and~~

~~Momentum Dynamics (Learn to solve~~

~~any question) Context Clues eLearning Reading Lesson for Kids Absolute Dependent Motion: Pulleys (learn to solve any problem) Rigid Bodies Work and Energy Dynamics (Learn to solve any question)~~

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Terms in this set (13) Motion. the state

in which one object's distance from another is changing. Reference Point. A place or object used for comparison to determine if an object is in motion.

International System of Measurement.

SI- A system of measurement based on multiples of ten and on the established measures of mass, length, and time.

Meter. the basic unit of length adopted under the Systeme International d'Unites (approximately 1.094 yards)

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Week 05 Dependent and Relative Motion

2 Oscillation Key Terms ~~1 Key Terms in~~

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