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Summary of Chapter 19 • A spherical charge distribution behaves from the outside as though the total charge were at its center • Electric field is the force per unit charge; for a point charge: • Electric fields created by several charges add as vectors

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Chapter 13: Oscillations About Equilibrium - AP Physics 1

Summary of Chapter 1 • Physics is based on a small number of laws and principles • Units of length are meters; of mass, kilograms; and of time, seconds • All terms in an equation must have the same dimensions • The result of a calculation should have only as many significant figures as the least accurate measurement used in it

Physics, 4 Edition - University of Houston

Summary of Chapter 3 • Scalar: number, with appropriate units • Vector: quantity with magnitude and direction • Vector components: $A \times A = A \cos \theta$, $B \times B \sin \theta$ • Magnitude: $A = (A \times A \times B + A \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B \times B) = A \times B \sin \theta$ • Magnitude: $A = (A \times B)$

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