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Summary of Chapter 14 • If the end of a string is fixed, the wave is inverted upon reflection. • If the end is free to move transversely, the wave is not inverted upon reflection. • Wave function for a harmonic wave: • A sound wave is a longitudinal wave of compressions and rarefactions in a material.

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Summary of Chapter 15 • Archimedes' principle: An object completely immersed in a fluid experiences an upward buoyant force equal in magnitude to the weight of fluid displaced by the object. • Volume of submerged part of object:

James S. Walker - Houston Community College

Summary of Chapter 26 • A wave front is a surface along which the wave phase is constant. Rays, perpendicular to the wave fronts, indicate the direction of propagation. • The angle of incidence equals the angle of reflection. • The image formed by a plane mirror is upright, but appears reversed left to right; appears to be

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Summary of Chapter 3 • Scalar: number, with appropriate units • Vector: quantity with magnitude and direction • Vector components: $A_x = A \cos \theta$, $A_y = A \sin \theta$ • Magnitude: $A = (A_x^2 + A_y^2)^{1/2}$ • Direction: $\theta = \tan^{-1} (A_y / A_x)$ • Graphical vector addition: Place tail of second at head of first; sum points from tail of first to ...

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Chapter 1 Physics, 4 Edition James S. Walker

Chapter 28: Physical Optics: Interference and Diffraction James S. Walker, Physics, 4th Edition ... Solution: Calculate the path length difference: $0.295 \text{ m} - 0.161 \text{ m} = 0.134 \text{ m}$ Insight: The longest wavelength that will give destructive interference is 268 m .

Chapter 28 Physical Optics: Interference and Diffraction

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