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Walker Physics Chapter 14

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.

James S. Walker

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Chapter 14: Waves and Sound Answers to Even-Numbered Conceptual Questions 6. The Doppler effect applies to radar waves as well as to sound waves. In particular, the ball sees a Doppler - shifted radar frequency for the waves coming from the radar gun. Then, the ball acts as a moving source for waves of this frequency, giving a second Doppler shift to the echoes that are picked up by the radar ...

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Chapter 14 Fluids - Fundamentals of Physics [Book]

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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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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