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Light and Motion: the Doppler Effect Doppler Effect Demonstrations and Animations **Doppler Shift** Student Exploration Doppler Shift Gizmo Launch Gizmo Observe sound waves emitted from a moving vehicle. Measure the frequency of sound waves in front of and behind the vehicle as it moves, illustrating the Doppler effect. The frequency of sound waves, speed of the source, and the speed of sound can all be

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manipulated.

Doppler Shift Gizmo : Lesson Info : ExploreLearning

Observe sound waves emitted from a moving vehicle. Measure the frequency of sound waves in front of and behind the vehicle as it moves, illustrating the Doppler effect. The frequency of sound waves, speed of the source, and the speed of sound can all be manipulated. Motion of the vehicle can be linear, oscillating, or circular.

Doppler Shift Gizmo : ExploreLearning

Gizmo Warm-up The Doppler Shift Gizmo demonstrates how the Doppler shift occurs. The Gizmo shows a vehicle that emits sound waves and an observer who will hear the sounds. 1. Click the PLAY SAMPLE button ().

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The change in the sound that you hear is called the Doppler shift. Gizmo Warm-up The Doppler Shift Gizmo™ illustrates why the Doppler shift occurs. The Gizmo shows a vehicle that emits sound...

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object is related to the magnitude of the Doppler shift. On the Gizmo, check that vobserver is 0 m/s, fsources is 500 Hz, vsource is 100 m/s, and vsound is 340 m/s, close to the velocity of sound in air.

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The change in the sound that you hear is called the Doppler shift. Gizmo Warm-up The Doppler Shift Gizmo™ illustrates why the Doppler shift occurs. The Gizmo shows a vehicle that emits sound waves and an observer who will hear the sounds. 1.

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Doppler Effect And Sonic Booms - Teacher Worksheets Help students explore this real world concept with the Doppler Shift Advanced Gizmo. Students can investigate how the speed of the moving object is related to the magnitude of the Doppler shift.

Doppler Shift Answer Key

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Click . Play

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and v_{sound} is 340 m/s, close to the velocity of sound

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