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Student Exploration: Doppler Shift
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Exploration: Doppler Shift Vocabulary:
Doppler shift, frequency, pitch, sonic
boom, sound waves, wavelength Prior
Knowledge ...

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Student Exploration: Doppler Shift

Advanced Introduction: Waves are described by their frequency, or number of cycles per second. The source frequency (f_s) is equal to the frequency of waves emanating from a moving source of sound. The observed frequency

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(f) is equal to the number of waves passing the observer each second. In the Doppler Shift Advanced Gizmo, each red ring represents 1,000 ...

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Doppler Shift. Observe sound waves emitted from a moving vehicle. Measure

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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 : Lesson Info :

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Doppler Shift Advanced. Derive an equation to calculate the frequency of an oncoming sound source and a receding sound source. Also, calculate the Doppler shift that results from a moving observer and a stationary sound source. The source velocity, sound velocity, observer velocity, and sound

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frequency can all be manipulated.

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Activity A: The Doppler shift Get the

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Gizmo ready: Click Reset (). Check that f source is set to 500 Hz and v sound is set to 340 m/s, close to the actual speed of sound. Set v source to 0 m/s.

Introduction: The pitch of a sound, or how shrill or deep it is, is related to the frequency of the sound waves. The greater the number of sound waves passing by a point each second is, the

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higher the ...

DopplerShiftSE_Key.pdf - Doppler Shift Answer Key ...

1 Grade 8 Science Mr. Oren Student
Exploration: Doppler Shift From Prior
Knowledge Questions (Do these BEFORE
using the Gizmo.) Have you ever heard a
siren on a moving ambulance, fire truck,

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or police car? If so, what happens to the sound as the vehicle passes by? The change in the sound that you hear is called the.

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Student Exploration: Doppler Shift
Advanced [Note to teachers and

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students: This Gizmo™ was designed as a follow-up to the Doppler Shift Gizmo. We recommend doing that activity before trying this one.] Vocabulary: Doppler shift, frequency, pitch, radar gun :

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Student Exploration: Doppler Shift
Advanced (ANSWER KEY) Doppler Shift
Advanced Derive an equation to
calculate the frequency of an oncoming
sound source and a receding sound
source. Also, calculate the Doppler shift
that results from a moving observer and
a stationary sound source.

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Gizmo Warm-up. The Doppler Shift Gizmo illustrates why the Doppler shift occurs.

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Student Exploration: Doppler Shift
Advanced Prior Knowledge Questions
(Do these BEFORE using the Gizmo.) The

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image at right shows two observers watching a car pass by. The red circles represent sound waves. 1. Which observer hears the highest pitch (tone)?
B Which observer hears the lowest pitch?

Doppler Shift Advanced Gizmo Answer

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Student Exploration: . Doppler Shift
Advanced Gizmo . As a student . in the
Learning Activity Answer Key found at
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Gizmo Warm-up. The Doppler Shift
Gizmo illustrates why the Doppler shift
occurs. Page 5/10. Download Ebook
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Wikipedia, Wikibooks is devoted

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the magnitude of the Doppler shift. On the Gizmo, check that v_{observer} is 0 m/s, f_{source} is 500 Hz, v_{source} is 100 m/s, and v_{sound} is 340 m/s, close to the velocity of sound in air. Click Play (\triangleright). 1.

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Doppler effect and the ...

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Advanced (ANSWER KEY) Answers will
vary. [The pitch of the sound gets lower

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as the vehicle passes by.] 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

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Advanced Answers

Advanced (ANSWER KEY) Doppler Shift
Advanced Derive an equation to calculate the frequency of an oncoming sound source and a receding sound source. Also, calculate the Doppler shift that results from a Page 2/8. File Type PDF Doppler Shift

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