Sound

Vocabulary Review

Write the term that correctly completes each successors. The each term once.

boat	dissenance	harmonic	sound level	
consonance	Doppler shift	octave	timbere	
decibel	fundamental	pitch		
1.		— The amplitude of sound, as measured on a logarithmic scale, is called		
2	Any higher	Any higher frequency that is a multiple of the fundamental fre- quency is a(n)		
s		. An oscillation of wave amplitude caused by the sounding of two nearly identical frequencies is called a(n)		
	A unit used	A unit used to measure sound level is the		
8.	A jaming co	A justing combination of pitches is called		
0.	Two freque	Two frequencies in a 1:2 ratio differ by a(n)		
x	The lowest	The lowest frequency that will resonate in a pipe is the		
в		The apparent change in pitch caused by the motion of a sound source is called the		
о		he apparent highness or lowness of a note, associated with fre- percy of vibration is called		
10.	Tone color or tone quality is called			
3.1	A referencest	bullet is called		

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Erwin Kreyszig

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