

Primary Acoustic Terms

Frequency

Measured in Hertz (Hz) and is the number of wave cycles of sound per time, usually a second. The higher the frequency, the higher the perceived pitch.



Pitch

The perceived sensation of sound frequencies as interpreted by the brain in a scale from high to low. Pitch is subjective and can be influenced by the environment, distortion, reflections, movement, etc.

Engineering Acoustics

Brendan G. Carr



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