Acoustic Doppler echoes and standing-wave boundaries

GRE Subject Test · GRE Physics · Vocabulary in context

Word	Example
Doppler effect /ˈdɒplə ɪˈfekt/	The **Doppler effect** changes the pitch heard by the moving listener.
nodes /nəʊdz/	A string does not move at its **nodes**.
antinodes /ˌæntɪˈnəʊdz/	A string moves most at its **antinodes**.
beats /biːts/	Two close notes make **beats**: the sound gets loud and soft.
fundamental /ˌfʌndəˈmentl/	The **fundamental** is the lowest note a string can play.
harmonics /hɑːˈmɒnɪks/	A closed pipe has only odd **harmonics**.

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