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Physical Acoustics | SpringerLink

Hard Boundary Soft Boundary (wave is flipped) (wave is mirrored) Wave Superposition and Standing Wave •The sum of two travelling waves in opposite directions with the same frequency cancel or reinforce each other, creating a stationary oscillation

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Fundamentals of acoustics 25 c RTk/M (m s⁻¹) (1) Figure 1.3. Sound generation illustrated. (a) The piston moves right, compressing air as in (b). (c) The piston stops and reverses direction, moving left and decompressing air in front of the piston, as in (d). (e) The piston moves cyclically back and forth, producing

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