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Diffraction 5

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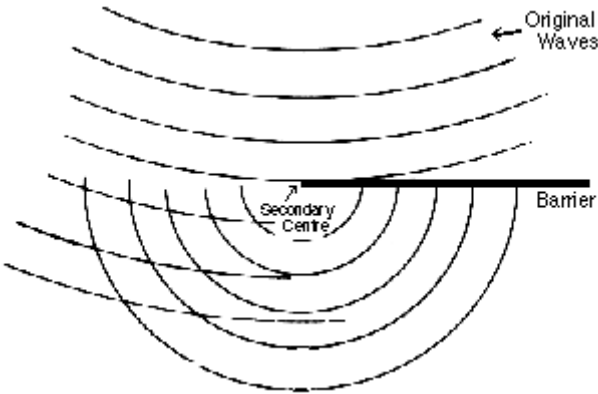
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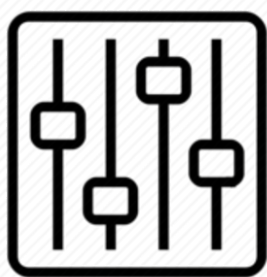
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Diffraction

Sound diffraction refers to the phenomenon where sound waves pass around an object or bounce off it, causing a change in direction. This occurs as the amplitude of the wave changes when it passes around or bounces off an object. As a result, the direction of the sound changes when it passes around an object or bounces off it, allowing us to perceive the direction of the sound.

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