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Wavelength 5

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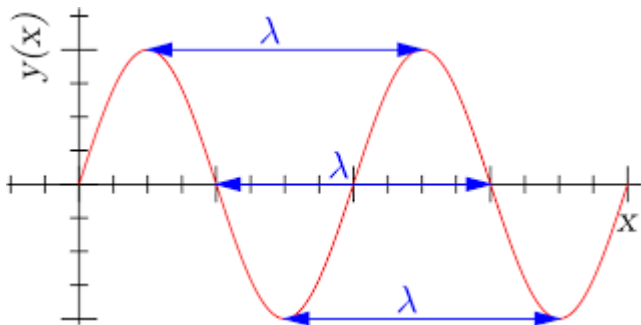
Wavelength

Wavelength is a physical quantity that represents the spatial characteristic of a wave. It is defined as the distance required for one complete cycle (one vibration) of a wave. In other words, wavelength refers to the distance over which a wave propagates during one full cycle when the wave has a consistent period.

$$\lambda = \frac{c}{f}$$

- λ
- c
- f

ex) 1kHz = 340m/s / 1000Hz = 0.340m





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Last update: **2024/01/09**

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