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Damped sine wave - Wikipedia

A mechanical wave is a wave that is an oscillation of matter, and therefore transfers energy through a medium. While waves can move over long distances, the movement of the medium of transmission—the material—is limited. Therefore, the oscillating material does not move far from its initial equilibrium position.

Mechanical wave - Wikipedia

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Rattleback mystery explained - Sepp Hasslberger

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磁矩(磁矩, gyromagnetic ratio, magnetogyric ratio) 是 磁矩 与 磁矩 的 比值。磁矩 与 γ 成正比。磁矩 与 SI 单位 $\text{rad}\cdot\text{s}^{-1}\cdot\text{T}^{-1}$ 的 乘积, 与 $\text{C}\cdot\text{kg}^{-1}$ 的 乘积。磁矩 与 $\text{g}\cdot\text{mol}^{-1}$ 的 乘积, $\text{g}\cdot\text{mol}^{-1}$ 的 乘积。

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