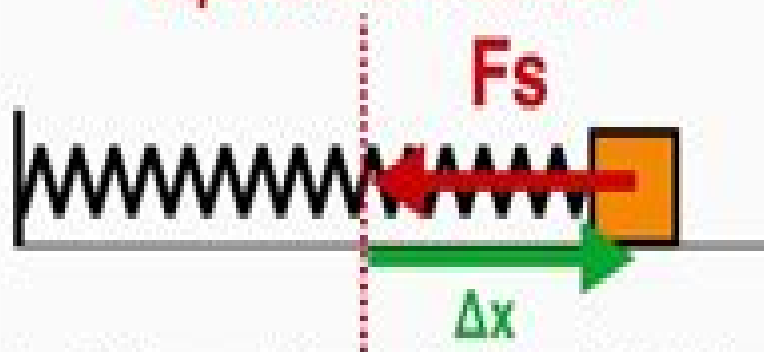


Simple Harmonic Motion

Periodic motion around a central point of equilibrium where there is no net force. There is a restoring force that acts on the object that is linearly proportional to the displacement from the equilibrium position and acts in a direction opposite to that displacement.

Spring

Equilibrium Position



Δx = Displacement of spring from natural length. Always points away from spring's natural length position.

F_s = Force applied by spring on object. Always points towards spring's natural length position.

F_s is the restoring force in a spring's simple harmonic motion.

k = spring constant

Linear

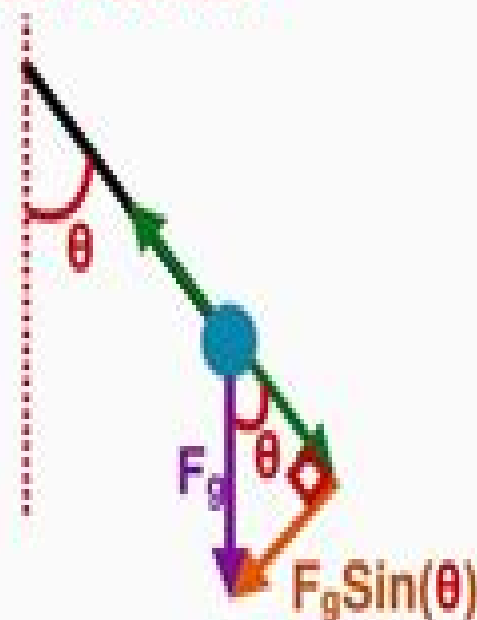
Hooke's Law: $F_s = -k\Delta x$

$$y = mx + b$$

$$F_s = -k\Delta x + 0$$

Pendulum

Equilibrium Position



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RD Boyd



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Unveiling the Magic of Words: A Review of "**Holt Physics Concept Review Simple Harmonic Motion**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Holt Physics Concept Review Simple Harmonic Motion**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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