

How To Use A Pendulum.pdf

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[Pendulum - Wikipedia](#)

Tue, 31 Jul 2018 10:19:00 GMT

A pendulum is a weight suspended from a pivot so that it can swing freely. When a pendulum is displaced sideways from its resting, equilibrium position, it is subject to a restoring force due to gravity that will accelerate it back toward the equilibrium position. When released, the restoring force acting on the pendulum's mass causes it to oscillate about the equilibrium position, swinging ...

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A pendulum clock is a clock that uses a pendulum, a swinging weight, as its timekeeping element. The advantage of a pendulum for timekeeping is that it is a harmonic oscillator; it swings back and forth in a precise time interval dependent on its length, and resists swinging at other rates. From its invention in 1656 by Christiaan Huygens until the 1930s, the pendulum clock was the world's most ...

[Pendulum Lab - Periodic Motion | Simple Harmonic Motion ...](#)

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Play with one or two pendulums and discover how the period of a simple pendulum depends on the length of the string, the mass of the pendulum bob, the strength of gravity, and the amplitude of the swing. Observe the energy in the system in real-time, and vary the amount of friction. Measure the period using the stopwatch or period timer. Use the pendulum to find the value of g on Planet X ...

[Magnetic pendulum - Simple English Wikipedia, the free ...](#)

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A magnetic pendulum is an experiment where a metal ball on a thread (a pendulum) can be influenced by a number of magnets on the ground. The length of the rope is such that the ball cannot touch the magnets, but is still influenced by them. If the ball is moved, its movement will be influenced by both gravitation and the fields the magnets generate. If the movement is so large that the ball ...

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