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Thus, the intensity of gravity can be expressed in terms of the length of the seconds pendulum, as well as by the acceleration of a freely falling body. During the 19th century, gravity usually was expressed in terms of the length of the seconds pendulum, but present practice is to express gravity in terms of g, for which the unit is the gal, or one centimeter per second per second.

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Gravity and pendulums 5 Who discovered the law of the pendulum? The science of the way pendulums swing was discovered by Galileo Galilei in 1602. As a result of Galileoâ€™s discovery, pendulums were used for accurate timekeeping technology until the 1930s. Galileo Galilei was born in Pisa, Italy on February 15, 1564.

### **Gravity and pendulums 1 Gravity and pendulums 2**

When a pendulum is set in motion, gravity causes a restoring force that will accelerate it toward the center point, resulting in a back and forth swinging motion. ... The word "pendulum" is new Latin, derived from the Latin "pendulus," which means "hanging." Pendulums were used in many historic scientific applications. ... Taylor, Stacy ...

### **History of the Pendulum | Sciencing**

The Simple Pendulum Revised 10/25/2000 3 where  $g$  is the acceleration of gravity,  $\hat{i}$  is the angle the pendulum is displaced, and the minus sign indicates that the force is opposite to the displacement.

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