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is the spring constant and is the displacement (the force is the restoring force) . For this equation to be approximately accurate, needs to be below the spring's elastic limit. If is more than the spring's elastic limit, the spring will exhibit "plastic behaviour" meaning that it will not return to its original position.. Potential energy []. potential energy stored in a compressed recoiled

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In Physics, a motion that is regular and repeating is referred to as a periodic motion. Most objects that vibrate do so

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in a regular and repeated fashion; their vibrations are periodic. (Special thanks to Oleg Alexandrov for the animation of the mass on a spring. It is a public domain acquired from WikiMedia Commons.

Physics Tutorial: Properties of Periodic Motion

There is a special case of periodic motion that is important in physics. It's called simple harmonic motion and occurs when an object moves back and forth around a middle or equilibrium position.

Periodic Motion: Definition & Examples - Study.com

A motion which repeats itself in equal intervals of time is periodic. A body starts from its equilibrium position (at rest) and completes a set of movements after which it will return to its equilibrium position. This set of movements repeats itself in equal intervals of time to perform the periodic

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Periodic motion, in physics, motion repeated in equal intervals of time. Periodic motion is performed, for example, by a rocking chair, a bouncing ball, a vibrating tuning fork, a swing in motion, the Earth in its orbit around the Sun, and a water wave.

periodic motion | Definition, Examples, & Facts | Britannica

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a type of periodic motion or oscillation motion where the restoring force is directly proportional to the displacement and acts in the direction opposite to that of displacement. YOU MIGHT ALSO LIKE...

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Periodic Motion Circular Motion. Where there is an object moving in a circular path at a constant speed, there is a forever changing velocity, acceleration and a centripetal force is required. The changing velocity and acceleration occur because these are vector quantities.

Periodic Motion - A Level Physics AQA Revision - Study Rocket

What is periodic motion? Any movement of an object that is repeated in a given length of time Any circular motion Any movement of an object that has consistent patterns Any movement that

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periodic motion. simple harmonic motion. period (T) amplitude. motions which all repeat in a regular cycle (metal block bobbi.... the motion that results if the force that restores the object.... the time needed for an object to repeat one complete cycle of.... the maximum distance that the object moves from equilibrium.

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