

Kinematics

Measuring Motion

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As presented in this section, design effective questions for students:

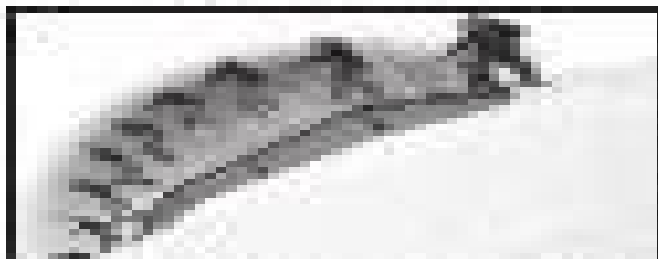
- Which instrument?
- Which motion characteristics best describe the used apparatus?
- Which measuring tool is chosen to observe this question and how is it used?

What is Motion?

Experiments in the science of motion began in the 17th century through the study of motion. The first experiments were conducted by Galileo Galilei, who used a pendulum to study the motion of objects. He discovered that the time it took for an object to swing back and forth was constant, regardless of the amplitude of the swing.

Galileo's work led to the development of the scientific method, which is a systematic way of investigating phenomena. It involves making observations, forming a hypothesis, testing the hypothesis through experiments, and drawing conclusions based on the results. This method has been used in many fields of science, including physics, chemistry, and biology.

In addition, Galileo's work led to the development of the concept of acceleration, which is the rate of change of velocity. This concept is fundamental to the study of motion and is used in many areas of physics, including mechanics and electromagnetism.



The pendulum bob is shown in motion, swinging back and forth. The string is attached to a fixed point, and the bob is moving in a circular path. The motion is periodic, meaning it repeats itself at regular intervals.

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Learning Objectives

Students will be able to:

- Describe the motion of an object in terms of its position, velocity, and acceleration.
- Use a graph to represent the motion of an object.
- Calculate the average velocity and acceleration of an object.

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Measuring Motion Section Interactive Textbook Answer Key

Hussin A.Rothana



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