

Motion with Constant Acceleration

OnlineLab Report

In this lab, I used a simulation to measure the position and velocity of a cart as it accelerated along a gentle surface. I calculated the average velocity of the cart, and used velocity vs. time graphs to determine the acceleration of the cart.

-Purpose: To observe how an object's position and velocity change while moving at a constant acceleration.

-Question: How does an object's position and velocity change as it accelerates?

-Hypothesis: If there is a greater fan speed, there will be greater acceleration because greater fan speed gives more power to move the cart.

-Independent Variable: Fan speed

-Dependent Variable: acceleration of cart

Procedure

1: Open the fan simulation.

2: Put fan speed on low to identify any changes in position, velocity, and acceleration in the cart.

3: Put fan speed on medium to identify any changes in position, velocity, and acceleration in the cart.

4: Put fan speed on high to identify any changes in position, velocity, and acceleration in the cart.

5: Calculate the data and put it in a table

Study Guide Motion With Constant Acceleration

M Walker



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