

PHYSICS 1408

Lab Homework – Position, Velocity, and Acceleration Graphs

This homework will be due when you come to lab the week of September 18.

A student measures the velocity of an object moving along a track. At time $t = 0$ s, the object is moving at a constant 4.0 m/s in the positive x -direction. At time $t = 3.0$ s, the object begins to slow, stops at $t = 5.0$ s, and then moves in the opposite direction. At $t = 6.0$ s, the object has reached a speed of -2.0 m/s. It moves at this speed until the student quits taking data at $t = 10.0$ s. Assume the object is at $x = 0$ when the student begins taking data and that all accelerations are uniform.

On a separate sheet of graph paper, graph the position, velocity, and acceleration of the object. Use a scale of 1 cm = 0.5 s for the time axis and a scale of 1 cm = 0.5 m, m/s, or m/s^2 for the position, velocity, and acceleration axes. (Each graph is 10 pts each.)

In the space below, describe why you drew the graphs the way you did. There are three graphs, so you need three explanations, one for each graph. (5 pts each)

Physics 1408 Lab Manual Answers

Huangqi Zhang



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