

Physics Laboratory Report Sample

PHY 223 Lab Report

Newton's Second Law

Your Name:

Partner's Full Name(s):

Date Performed:

Date Due:

Date submitted:

Lab Section: (number)

Instructor: (Name)

Introduction

We verified Newton's Second Law for one-dimensional motion by timing an accelerated glider moving along a flat track. We varied both the accelerating force and the mass of the glider. We found that for a given force the acceleration of the glider was inversely proportional to the mass of the glider, in agreement with Newton's Second Law.

Experimental Procedure

Description of the Apparatus:

A sketch showing the essential elements of the apparatus is presented in Figure 1. below:

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Laura Brown



Example Of Formal Physics Lab Report:

Whispering the Secrets of Language: An Psychological Quest through **Example Of Formal Physics Lab Report**

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