

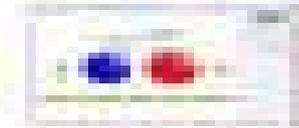
1. Introduction

1.1. Newton's Second Law of Motion

Newton's second law states that the net force acting on an object is equal to the mass of the object multiplied by its acceleration.

1.2. Objectives

The primary objective of this experiment is to verify Newton's second law of motion. This is done by measuring the acceleration of a cart on a horizontal surface as a function of the net force applied to it. The net force is provided by a string attached to the cart, which is connected to a hanging mass. The acceleration is measured using a motion detector. The data is then plotted on a graph of acceleration versus net force, and a linear fit is applied to the data. The slope of the line is compared to the inverse of the mass of the cart, which is the theoretical value.



1.3. Equipment

$$F_{net} = ma$$

2. Procedure

1. Set up the apparatus as shown in the diagram. Measure the mass of the cart and the hanging mass.
2. Release the cart from rest and measure its acceleration.
3. Repeat the experiment for different hanging masses and record the acceleration.

Mass of cart (kg)	Mass of hanging mass (kg)	Net force (N)	Acceleration (m/s ²)	1/m (kg ⁻¹)
0.500	0.100	0.98	1.96	2.00
0.500	0.200	1.96	3.92	2.00
0.500	0.300	2.94	5.88	2.00
0.500	0.400	3.92	7.84	2.00
0.500	0.500	4.90	9.80	2.00

Graph of acceleration versus 1/m:

Linear fit equation:

Graph of acceleration versus net force:

Linear fit equation:

Conclusion: The experimental results confirm Newton's second law of motion.

3. Discussion

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E Durkheim



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The Colorado Engineer, 1973

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Proceedings of the 1983 International School and Symposium on Precision Measurement and Gravity Experiment, January 24-February 2, 1983, Taipei, Republic of China Weidou Ni, Wei-Tou Ni, 1983

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The American Produce Review, 1910

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The Painter's Laboratory Guide George Henry Hurst, 1902

Laboratory Physics Lester L. Skolil, 1992 This lab manual is designed to be used in a first or second year college physics course The experiments are arranged to follow the order of presentation of the subject matter in many college physics texts In most of the experiments the apparatus is of standard design as found in most physics laboratories New to this edition are the experiments numbered

with a D suffix In these discovery experiments contributed by Dr Smith students are not told about the theory but discover it in the course of completing the experiment **Pacific Rural Press** ,1901

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