

Newton's Second Law Lab report

By: Marissa Hartman

- Objectives: 1. Collect force and acceleration data for a cart as it is moved back and fourth.
2. Compare force vs. time and acceleration vs. time graphs.
3. Analyze a graph of force vs. acceleration.
4. Determine the relationship between force, mass, and acceleration.

Materials: Computer, Vernier Computer Interface, Logger Pro, Vernier Low-g Accelerometer, Vernier Force Sensor or WDSS in place of sensors and interface, Low Friction Dynamic Cart, 0.500kg mass

- Procedure: 1. Connect a Dual- Range Force Sensor to Channel 1 on the Vernier computer interface, and then connect the Low-g Accelerometer to Channel 2 on the interface.
2. Open the file "09 Newton's Second Law" from the *Physics with Vernier* folder.
3. Attach the Force Sensor to a dynamics cart so you can apply a horizontal force to the hook, directed along the sensitive axis of your particular Force Sensor. Next, attach the Accelerometer so the arrow is horizontal and parallel to the direction that the cart will roll. Orient the arrow so that if you pull on the Force Sensor the cart will move in the direction of the arrow. Find the mass of the cart with the Force Sensor the cart will move in the direction of the arrow. Find the mass of the cart with the Force Sensor and Accelerometer attached. Then record the mass in the data table.
4. Place the cart on a level surface. Make sure the cart is not moving and click the button that has the zero with a slash through it and says "Zero" on it. Check to make sure both sensors are highlighted and click "OK".

Trial 1

5. You are now ready to collect force and acceleration data. Grasp the Force Sensor hook. Click "Collect" and take several seconds to move the cart back and fourth on the table. Vary the motion so that both small and large forces are applied. Make sure that your hand is only touching the hook on the Force Sensor and not the Force Sensor or cart body.
6. Note the shape of the force vs. time graph. When the force is maximum, is the acceleration maximum or minimum? To turn off Examine mode, click on the Examine button.
7. The graph of force vs. acceleration should appear to be a straight line. To fit a straight line to the data, click on the graph, then click the Linear Fit Button. Record the equation for the regression line in the data table.

Trial 2

9. Attach the .500kg mass to the cart. Record the mass of the cart, sensors, and additional mass in the data table. And then repeat steps 5 through 8.

Trial 1 Data

Mass of cart with sensors (kg) = .6859

Regression line for force vs. acceleration data = $F = 2.59a + .008320$

Trial 2 Data

Mass of cart with sensors and additional mass (kg) = 1.1859

Regression line for force vs. acceleration data = $F = 5.201a + .12$

Equations: Slope= Rise/ Run = change in F / change in A

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Physics Laboratory Experiments Jerry D. Wilson, 1986

Artificial Intelligence in Education Andrew M. Olney, Irene-Angelica Chounta, Zitao Liu, Olga C. Santos, Ig Ibert Bittencourt, 2024-07-01 This book constitutes the refereed proceedings of the 25th International Conference on Artificial Intelligence in Education AIED 2024 held in Recife Brazil in July 8 12 2024 Proceedings The 49 full papers and 27 short papers presented in this book were carefully reviewed and selected from 334 submissions The papers present results in high quality research on intelligent systems and the cognitive sciences for the improvement and advancement of education

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Scientific and Technical Aerospace Reports , 1995

Designing Soldier Systems Dr Laurel Allender, Dr Pamela Savage-Knepshield, Mr John Lockett III, Mr John Martin, 2013-01-28 This book focuses on contemporary human factors issues within the design of soldier systems and describes how they are currently being investigated and addressed by the U S Army to enhance soldier performance and effectiveness Designing Soldier Systems approaches human factors issues from three main perspectives In the first section Chapters 1 5 focus on complexity introduced by technology its impact on human performance and how issues are being addressed to reduce cognitive workload In the second section Chapters 6 10 concentrate on obstacles imposed by operational and environmental conditions on the battlefield and how they are being mitigated through the use of technology The third section Chapters 11 21 is dedicated to system design and evaluation including the tools techniques and technologies used by researchers who design soldier systems to overcome human physical and cognitive performance limitations as well as the obstacles imposed by environmental and operations conditions that are

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