

Pre-Lab Information

Purpose	Experimentally observe how an object's position and velocity change while it is moving with a constant acceleration.
Time	Approximately 50 minutes
Question	How does an object's position and velocity change as the object accelerates?
Hypothesis	If the fan speed increases, then the acceleration of the cart increases, because a greater fan speed supplies more energy to move the cart.
Variables	<i>Independent Variable:</i> fan speed <i>Dependent Variable:</i> acceleration of the cart <i>Constant:</i> mass
Summary	You will use a simulation to measure the position and velocity of a cart as it accelerates along a frictionless surface. Complete three trials using three different fan speeds to move the cart and generate data, and then calculate the average velocity of the cart for each of the three fan speeds. You will also determine the acceleration of the cart from a graph of Velocity vs. Time. Finally, run one more trial in which the acceleration will be removed halfway through the run to interpret how velocity changes. Please note that this simulation uses the term "speed" instead of "velocity." This is because the cart moves only in one direction. For the purposes of this lab, the terms speed and velocity are interchangeable.

Lab Procedure

Step 1: Open the simulation.

- Be sure to follow all the directions provided in the lab guide as well as on screen during the virtual lab.
- Open the Gizmo "Force and Fan Carts" link in the virtual lab and watch the demo by clicking the demo icon at the bottom-left corner of the activity.
- When the demo is complete, close it and return to the Experiment setup.



Study Guide Motion With Constant Acceleration

Todd Ruskell



Study Guide Motion With Constant Acceleration:

Physics for Scientists and Engineers Study Guide Gene Mosca, Todd Ruskell, 2003-04 Each chapter in this physics study guide contains a description of key ideas potential pitfalls true false questions that test essential definitions and relations questions and answers that require qualitative reasoning and problems and solutions **Physics for Scientists and Engineers Study Guide** Todd Ruskell, 2007-06-08 The Study Guide provides students with key physical quantities and equations misconceptions to avoid questions and practice problems to gain further understanding of physics concepts and quizzes to test student knowledge of chapters **Engineering Mechanics Exam Study Guide** Cybellium Ltd, 2024-10-26 Designed for professionals students and enthusiasts alike our comprehensive books empower you to stay ahead in a rapidly evolving digital world Expert Insights Our books provide deep actionable insights that bridge the gap between theory and practical application Up to Date Content Stay current with the latest advancements trends and best practices in IT AI Cybersecurity Business Economics and Science Each guide is regularly updated to reflect the newest developments and challenges Comprehensive Coverage Whether you re a beginner or an advanced learner Cybellium books cover a wide range of topics from foundational principles to specialized knowledge tailored to your level of expertise Become part of a global network of learners and professionals who trust Cybellium to guide their educational journey www.cybellium.com

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question 1 and the fact that this reaction takes place at 25oC ... Skill Practice 23 2004 by Jason Neil. All rights reserved. Skill Practice 23. Name: Date: Hour: _____. Draw Lewis structures for each of the following. 1. NO₃. 1-. 2. CH₄. Skill Practice 26 Skill Practice 26. Name: Date: Hour: _____. 1. What does it mean to say that a bond is polar? One of the atoms ... Skill Practice 16 - Atomic Size Skill Practice 16. Atomic Size. Practice. Name: KEY. Date: Hour: 1. What force of attraction does the second energy level of a phosphorus atom "feel" from the ... Skill Practice 13 Obtain permission for classroom use at www.ChemistryInquiry.com. Skill Practice 13. Name: Date: Hour: _____. 1 ... Sample Guided Inquiry Chemistry Lessons Please evaluate all of the materials for the unit. You will find ChemQuests, Skill Practice assignments, review sheets, video explanations, and labs. To ... Skill Practice 9 Skill Practice 9. Practice Problems. Name: Average Atomic Mass. Date: Period: _____. A certain element exists as ... Skill Practice 14 (ANSWER KEY) Skill Practice 14 (ANSWER KEY). Lewis Practice. Name: Date: Hour: _____. How many valence electrons does each of ... Skill Practice 30-33 answers.doc View Homework Help - Skill Practice 30-33 answers.doc from CHEM 202 at Simon Fraser University. Skill Practice 30 Name: _ Date: _ Hour: _ 1.