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Physics 136-1: General Physics Lab Laboratory Manual ...

Expression of the experimental results is an integral part of science. The lab report should have the following format: Cover page (10 points) □ course name (PHY 132), title of the experiment, your name (prominent), section number, TA's name, date of experiment, an abstract.

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Lab 1: Newton's Laws: Motion in One Dimension 1.1 Background In this lab you will study the motion of bodies moving in one dimension. To minimize unwanted forces on the test object, you will use an air track (see Fig. 1.1). The glider floats on a cushion of air above the track, eliminating most of the friction between the glider and the track.

Physics 101 Lab Manual

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Advanced Physics Laboratory Manual Department of Physics ...

Thus this lab manual describes experiences (labs) that are caricatures of experimental physics. Our labs will typically emphasize thorough preparation, an underlying mathematical model of nature, good experimental technique, analysis of data (including the significance of error)...the basic prerequisites for doing science.

Laboratory Manual for Foundations of Physics I

The standard error (in grams) for the mass measurements is (a) 0.20 (b) 0.10 (c) 0.15 (d) 0.25 Answer (c) 10. Use Equation 4 in Laboratory 2 to calculate the standard error of the value of μ determined from these measurements. The result for μ is (a) 0.20 (b) 0.10 (c) 0.15 (d) 0.25 Answer (b) 3. Pre-Laboratory Assignment 1.

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This collection of Laboratory Exercises is the introductory physics laboratory manual used by Hunter College. The original exercises were developed by the Physics Faculty over thirty years ago. A number of revisions have since been made. In particular, major revisions led by Professors Robert A. Marino in 1994 and by Mark Hillery and Y.C. Chen

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