

### Physics 2053 C Lab Manual Answers

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Physics 2053 C Lab Manual

Unit 1: Lab Introduction Welcome to your first Physics 2053 lab. Each week you and your lab partners will work together designing experiments to accomplish specific goals. This week is unique in that you may fill out your answers on the lab rather than writing a lab report (all other weeks you will be writing a report). The ideas introduced in this lab will apply for all future labs!

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The experiments that we will be doing in this lab are fairly simple. By that I mean we will be measuring physical quantities directly. We will be measuring lengths, masses, and time intervals. The experimental side of research physics, however, has moved way beyond such simple types of measurement. Regardless of the sophistication of the ...

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$V = C (10^{-1})^{\alpha}$  where  $C$  is a constant and  $\alpha$  and  $\beta$  are the exponents. We expect  $C$ ,  $\alpha$ , and  $\beta$  to be positive integers or simple fractions. As discussed in Experiment III (Centripetal Force), the standard way to determine the power law exponents is to create a log-log plot and the slope of that plot would yield the exponent. Standing Wave: If you vibrate one end of a string and keep the other ...

Experiment X: Waves and Resonance - Hadron

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law exponents is to create a log-log plot and the slope of that plot would yield the exponent. Standing Wave: If you vibrate one end of a string and keep the other end fixed, a continuous ...

### Experiment X: Waves and Resonance - Hadron

In this lab we will verify that the force from a spring obeys Hooke's law and the period of the motion of a mass on a spring is indeed given by Equation 9-3. Experimental Setup Equipment: Spring, meter stick, stopwatch, table clamp, rod and support, weights, balance Setup: A schematic diagram of the experimental setup is shown in Figure 9-2.

### Experiment IX: Simple Harmonic Motion - fsu.edu

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This laboratory manual is designed to assist the learner in mastering the concepts that are associated with the Next Generation Science Standards as well as the Common Core English Language Arts Standars for Science and the Common Core Mathematics Practices. The laboratory experiments and activities have

Physics Laboratory and Activity Manual

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PHY 2053 : PHYSICS 1 - UF

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Physics 2053 Laboratory The Bernoulli Equation Introduction Bernoulli's equation (due to Daniel Bernoulli, 1738) can be used to describe the flow of fluid through a pipe. For an ideal fluid, Bernoulli's equation is often expressed as  $P + \frac{1}{2}\rho v^2 + \rho gy = \text{constant}$  (1) where  $P$  is pressure,  $\frac{1}{2}\rho v^2$  is the kinetic energy per unit volume and  $\rho gy$  is the gravitational potential energy per unit volume ...

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