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Department of Physics Ryerson University 350 Victoria Street Toronto, Ontario M5B 2K3 F: 416-979-5343. Undergraduate Program. KHE 332 medicalphysics@ryerson.ca P: 416-979-5000 Ext. 554683 . Graduate Program. KHS 340A biomed@ryerson.ca P: 416-979-5000 Ext. 554640 Graduate Intranet. Click to Activate Map.

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This requires reading the description of the experiment in the manual and appropriate sections of the textbook. Preparation. All students must also prepare the necessary tables for data acquisition and data analysis, and study the list of pre-lab questions posted on each course website. The students will be individually tested on those ...

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Figure 2: Setup of the experiment (Ryerson Physics - Resonance in columns of air Lab Manual, Speed of Sound) 1. The transparent plastic tube was filled with water. 2. The length of the column of air was adjusted by changing the position of the aluminum cup vertically. 3. The tuning fork with a frequency of 2000 Hz was hit near the top of the ...

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Lab instructions prior to each laboratory session: Students must download the PCS110 Lab procedures manual from the physics lab website and familiarize themselves with the physics of the experiment to be performed. This requires reading the description of the experiment in the manual and the appropriate sections in the textbook. Students must ...

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Ryerson Physical Laboratory: A Brief History. This review appeared in the Winter/Spring 1973 issue of the University of Chicago Division of the Physical Sciences Reports. The Ryerson Physical Laboratory served the Department of Physics from 1894 until 1985; now the renovated building is the home of the Department of Computer Science.

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tension in the string (see Eq. (2) in the lab manual). The analysis in the lab manual (Eq. (4)) provides the following relation between the acceleration of the system and the hanging mass: $a = m \lg / (m_1 + m_2)$. When the numerator and denominator are divided by the mass of the glider, this becomes $a = (m_1 / m_2)g / (m_1 / m_2 + 1)$. When the ratio m_1 / m_2

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