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spaceships are
travelling in the same
direction and an Earth
observer measures
that both space ships
have the same length.
The proper length of
one spaceship is 2.5
times that of another.
If the slower ship is
moving with the speed
of $0.3c$, determine the
speed of the other
spaceship.

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Solutions I. i) The
condition at
equilibrium is $X F = Qq$
 $4\pi \epsilon_0 \frac{1}{y^2} - mg = 0 \Rightarrow$
 $y_0 = \sqrt{\frac{Qq}{4\pi \epsilon_0 mg}}$ ii)
To find the spring
constant due to the
electric force, we write
 $y = y_0 + (y - y_0) = y_0$
 $+ \Delta y$ where Δy is the
displacement from
equilibrium and note
that if Δy is small
compared to y_0 $\frac{1}{y^2}$
 $\approx \frac{1}{y_0^2} + \Delta y \dots$

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Solutions Duration: 120
minutes Monday, 08
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The small mass m is to
slide down the large
mass M without
friction. The track
along which the small
block slides is a
quarter circle with

radius R . The large mass itself is free to move on a frictionless horizontal surface. Initially both

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This section provides three in-class exams, the final exam, solutions, and a formula sheets.

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Solution Grading note: There are 12 problems. Point values are given with each problem. They add up to 155 points. In multi-part problems, points are not necessarily evenly divided between the parts. 1. [10 points] A person hums into the top of a well and finds

that standing waves

Physics 102-1 Spring 2010 Final Exam Solution

Physics 102-1 Spring 2009 Final Exam
Solution Grading note: There are 11 problems on 11 pages. Point values are given with each problem. They add up to 100 points. In multi-part problems, points are not necessarily evenly divided between the parts. It was possible to get 3 “extra points” on this exam, beyond the nominal 100 points.

Solution - Bryn Mawr College

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Ziegler Problem Score
1 /40 2

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PHY 109: General Physics I 2012 Spring/Summer Final Examination Friday, June 22, 2012 @ 2.00 – 5.00 pm Duration: 3 hrs Instructor: Dr Olusola O. Fasunwon Instructions Please Read Other than photo ID, a calculator, pens, pencils and erasers, you are not allowed to bring any other materials, including cellphones, into the exam.

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For the force on the left mass we can write $F_1 = mg$ $T = ma$! $T = m(g - a)$ For the right mass this is $F_2 = T = ma$. From there we nally get $mg - ma = ma$! $a = g/2 = 4.9 \text{ m/s}^2$. 5. (4 points) A piece of ice at a temperature of 0°C with a mass of 100 g is converted into water at 0°C .

Your Name - Department of Physics

Solution: □ (a) Angular momentum with respect to the hinge is conserved. So $\square = \square t \square$

$\omega_0 = \omega$ where $\omega = 1.3$
 $\omega^2 + \omega(2) \omega$ is the
 moment of inertia of
 the door plus the
 bullet. Solving for ω , we
 get $\omega = x \omega_0 (v +$

$u)$ (b) Kinetic
 energies of the bullet
 and the door system
 before and after the
 collision are