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page 1 of 59 physics 1: university physics for scientists & engineers please note, this is a work in progress, and as such, will undergo lots of modification until the end of the semester.

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theory and background information on the physics, measurement techniques and equipment behind the current lab. syllabus - 3 prelab questions, to be completed and turned in before the beginning of the lab class. ii. in lab physics for scientists & engineers i

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physics for scientists and engineers i

course. orf more details on laboratory grading please refer to the physics lab syllabus found in the lab manual. the first physics laboratory will meet on monday june 6 (lab section 3) and

uesdat,y june 7 (lab sections 1 and 2). lab manuals will be distributed during the rst lab session, but you will need to bring your

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several scientists propose plans for artificially generating a replacement magnetic field to assist with devices that depend on the presence of the field. the plan that is selected is to lay a copper wire around the equator and supply it with a

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36.10 the telescope 1121 forms a real, inverted image of a distant object very near the focal point of the eye-piece. because the object is essentially at infinity, this point at which

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1 physics for scientists and engineers, 4e (giancoli) chapter 33 lenses and optical instruments 33.1 conceptual questions 1) state how to draw the three rays for finding the image position due to a thin lens.

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it's good to see stuff happen without knowing 'why' – that's a huge part of physics. there is no 'success' or 'failure' in a lab – it's all about recording your observations, comparing with the

physics you know, and being an objective scientist. physics is science, so it's in the lab, not lecture, where it actually happens.

physics for scientists & engineers 2

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4 january 25, 2005 physics for scientists&engineers 2 13 example - superposition eof electric potential assume we have a system of three point charges: $q_1 = +1.50 \mu\text{c}$ $q_2 = +2.50 \mu\text{c}$ $q_3 = -3.50 \mu\text{c}$. q_1 is located at (0,a) q_2 is located at (0,0) q_3 is located at (b,0) $a = 8.00 \text{ m}$ and $b = 6.00 \text{ m}$.

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