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2002 October 17 Exam II Physics 191 Physical Constants: Earth's free-fall acceleration = g = 9.80 m/s<sup>2</sup> Circle the letter of the single best answer. Each question is worth 1 point 1. Receptive Rupert works late into the night on a physics problem that involves an inclined plane (with inclination 2 [0 ;90 ]), a spring

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the Behr free fall apparatus for you. As the cylinder falls, it closes the gap between the two wires and a spark will jump from one wire to the other at the point where the cylinder passes. At the time of each pulse a spark goes through the wires and the ... Physics 191 Created Date:

### Experiment 2 - Michigan State University

PHYSICS DEPARTMENT PHYS 191 - Physics I Labs NO T E S : According to N e w t on's l aw of gr av i t y , two point particles having masses m1 and m2 attract each other mutually and equally even though the masses m1 and m2 might be different from each other. The magnitude of the force is given by: F =Gm1m2/d<sup>2</sup> w here

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