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~~The experiment was conducted in a laboratory indoors. 1. Construction of the pendulum. We constructed the pendulum by attaching a inextensible string to a stand on one end and to a mass on the other end. The mass, string and stand were attached together with knots. We adjusted the knots so that the length of the pendulum was  $(1.0000 \pm 0.0005)$  ...~~

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~~Part A In a physics laboratory experiment, a coil with 190 turns enclosing an area of  $12.4 \text{ cm}^2$  is rotated during the time interval  $4.40 \times 10^{-2} \text{ s}$  from a position in which its plane is perpendicular to Earth's magnetic field to one in which its plane is parallel to the field. The magnitude of Earth's magnetic field at the lab location is  $5.70 \times 10^{-5} \text{ T}$ .~~

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Location: Ms. Muzii's Physics Classroom ... Do as Galileo did in his famous experiments with inclined planes and call this average time interval one "natural" unit of time. Note that  $t_1$  is already listed as one "natural" unit in Column 4 of Table C. ... Conclusion: In this lab we measured the acceleration of a rolling ball down a ramp ...

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