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Her office is located in Room 404 of the Nielsen Physics Building. Spring 2015 Syllabus for Physics 461: Modern Physics Lab; Fall 2014 Syllabus for Physics 461: Modern Physics Laboratory; Experiments. The Hydrogen Balmer Series and Rydberg Constant; Radioactive Half-Life of Barium-137m; Attenuation of Radiation; Photoelectric Effect; Poisson ...

Modern Physics Lab - Department of Physics and Astronomy

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Modern Physics Lab: Getting Started | Physics & Astronomy ...

Five Modern Physics Experiments. In January 2015, we at the University of Michigan began the process of creating an entirely new undergraduate physics lab to complement our junior-level lecture course in modern physics, a staple of essentially all physics programs

at every institution. The rationale for this new offering is described below.

Five Modern Physics Experiments - LabWiki

In a physics laboratory experiment, a coil with 200 turns enclosing an area of 12 cm^2 is rotated in 0.040 s from a position where its plane is perpendicular to the earth's magnetic field to a position where its plane is parallel to the field. The earth's magnetic field at the lab location is $6.0 \times 10^{-5} \text{ T}$. (a) What is the total magnetic flux through the coil before it is rotated?

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All Physics Labs begin on September 14,
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Information. Here are few steps that we

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Lab Report Requirements: • Read the instructions thoroughly provided in the lab manual.