Lab: Penny on a Turntable   AP Physics

Background
The *coefficient of friction* between two surfaces is a way of describing the "stickiness" between the two surfaces. It is described using the formula $\mu = \dfrac{F_{friction}}{F_{Normal}}$, where μ is the coefficient of friction.

Objective
Use a rotating turntable and a penny to find the coefficient of static friction between the penny and the turntable.

Equipment
(To be determined by you)

Procedure
(To be determined by you)

Questions