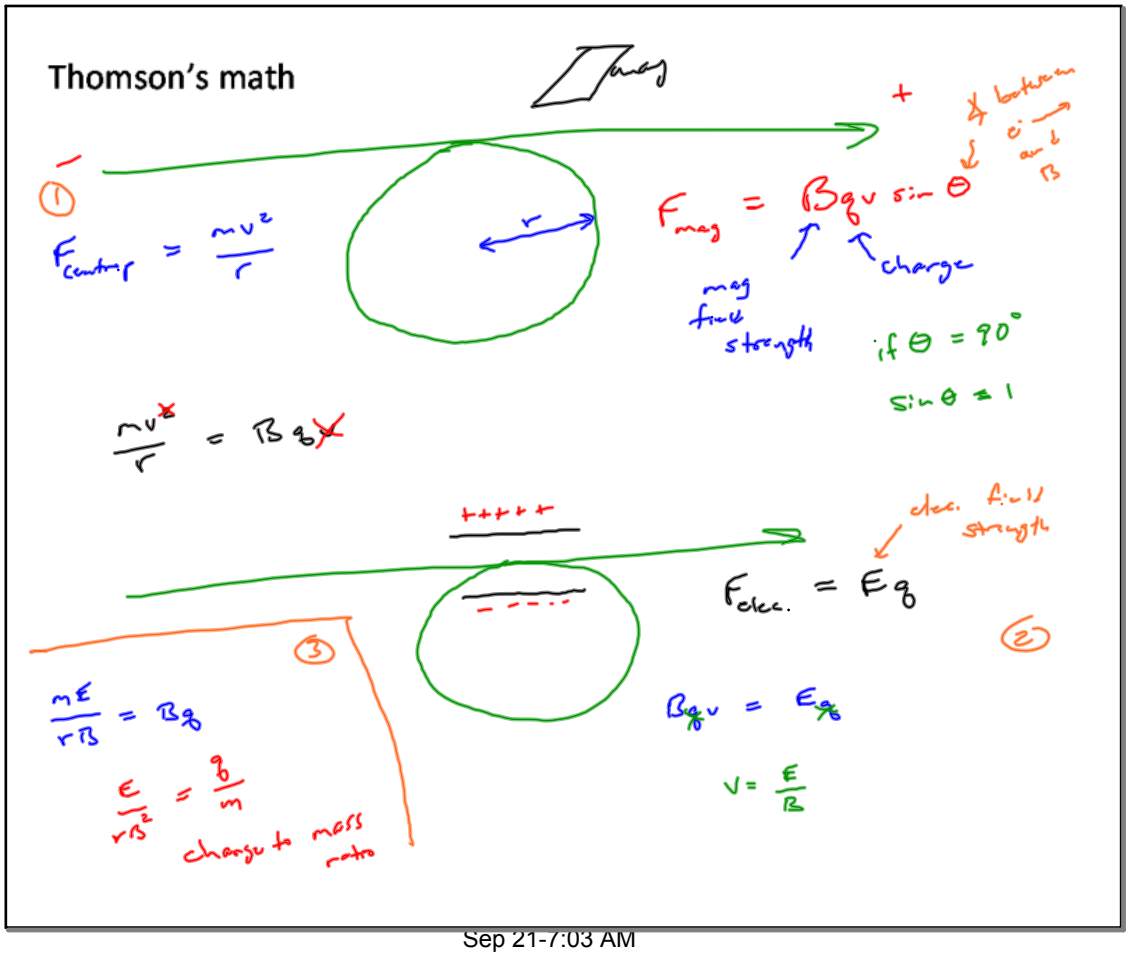
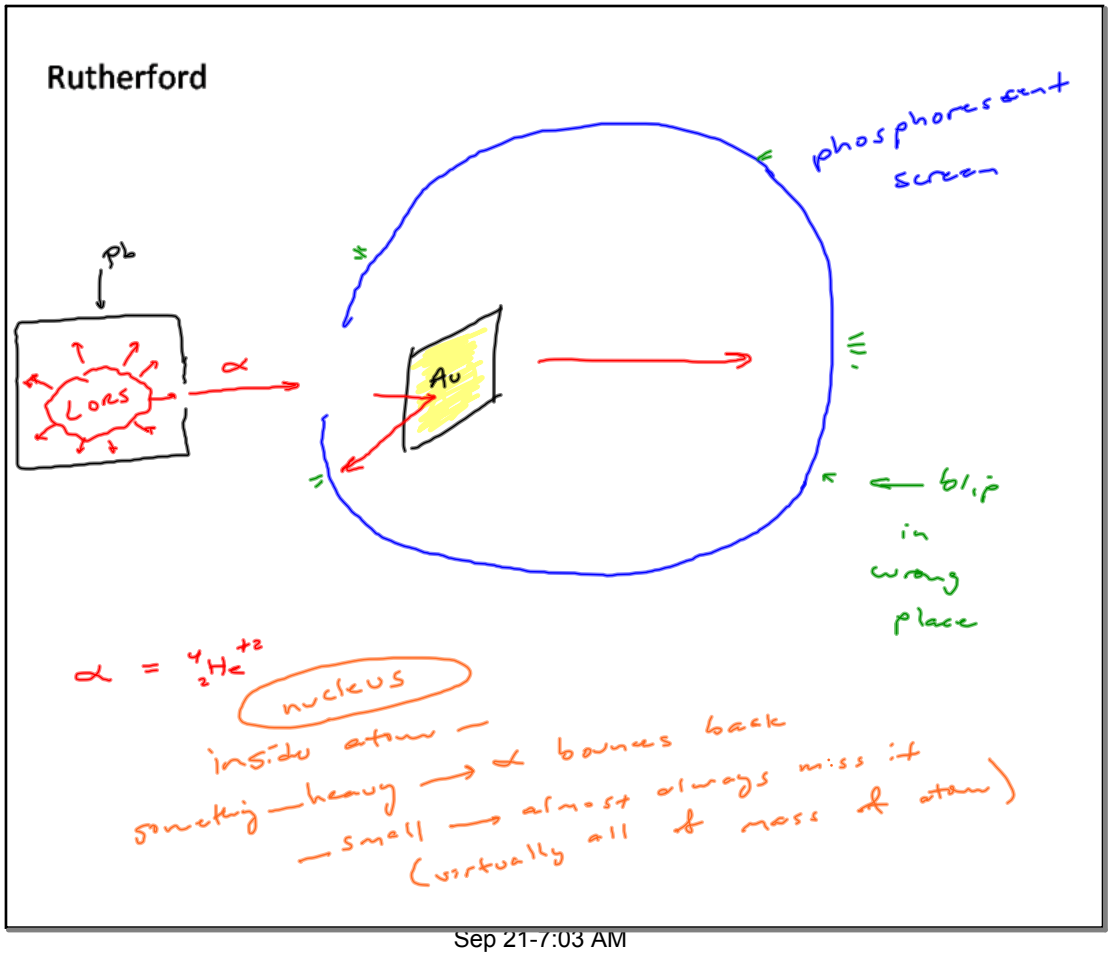
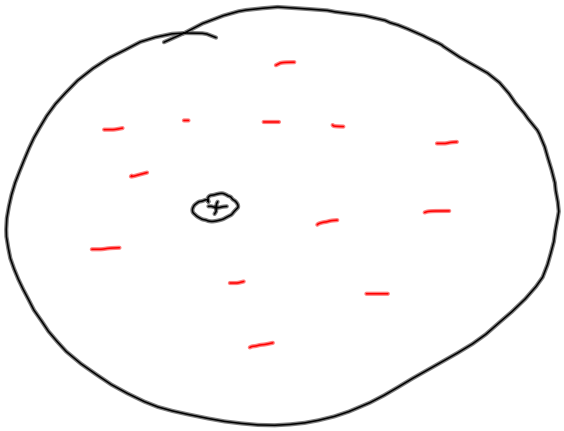


Sep 21-7:03 AM



Sep 21-7:03 AM

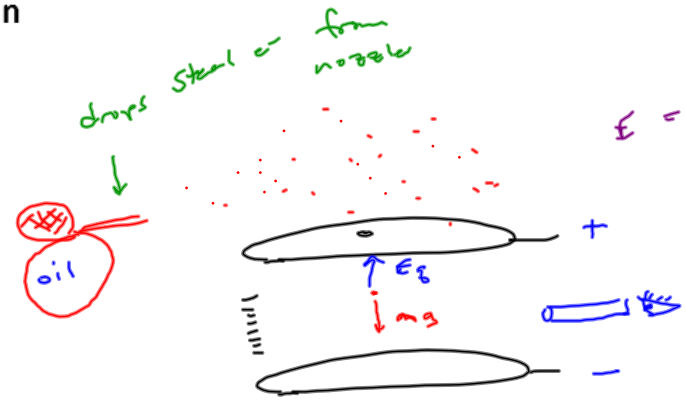
R's atom



Sep 25-9:05 AM

Robert

Millikan



$E = \frac{Volt}{dist}$

$E_g = mg$ ← Newton

m ← mass of oil drop

q ← charge

② Turn off plates ... drop fall (Term. veloc.)

T.V. → Vol. → mass
den

Sep 21-7:03 AM