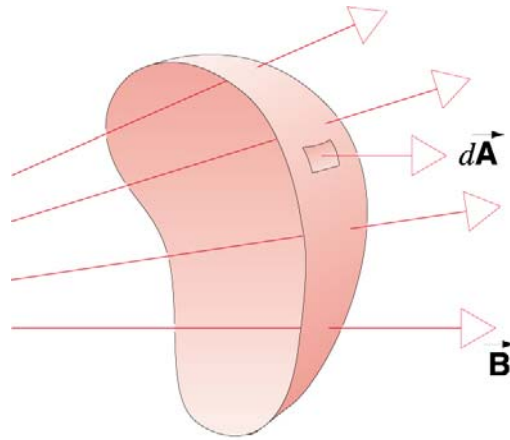


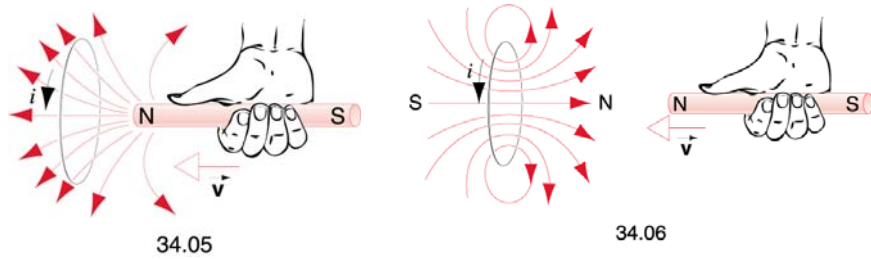
1. What matters is the relative motion of the magnet and coil
2. Rate of change of current or magnetic field
3. Rate of change of total number of magnetic field lines

Magnetic flux



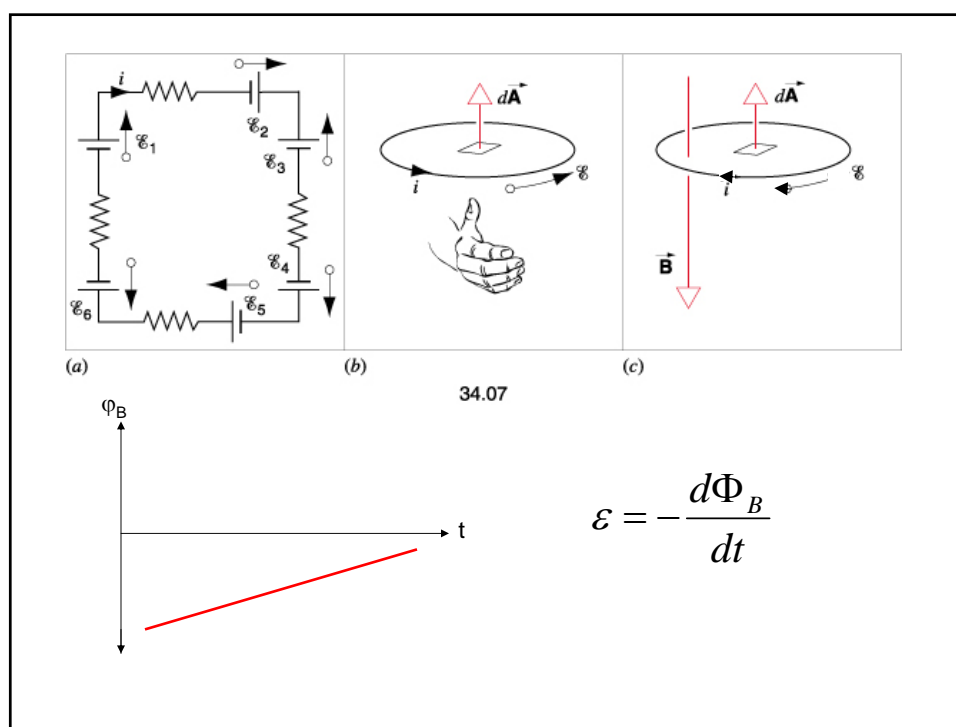
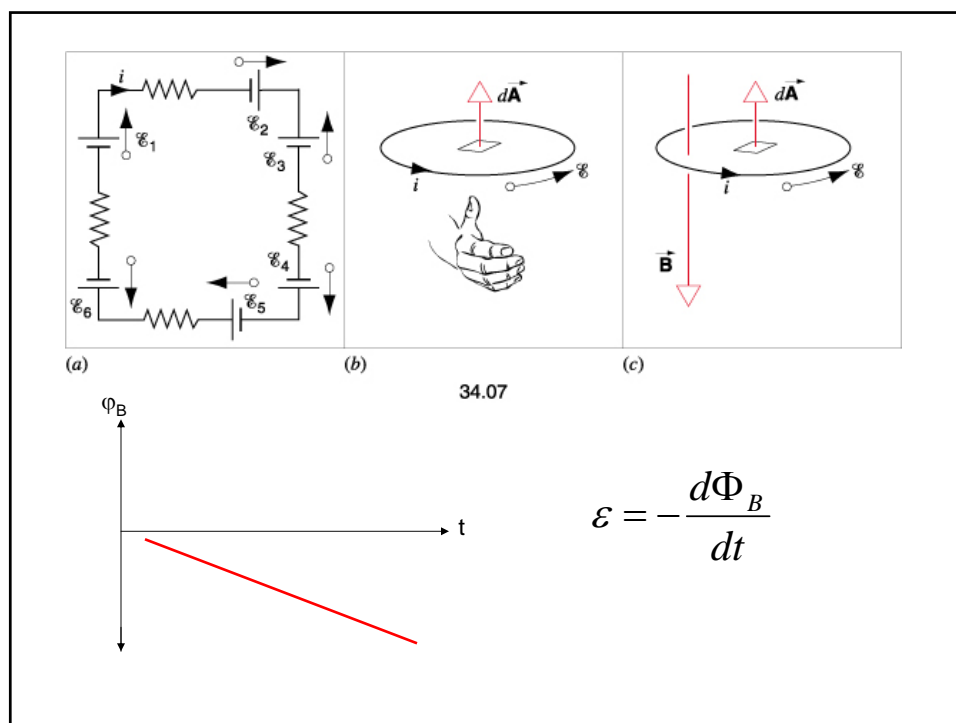
32.01

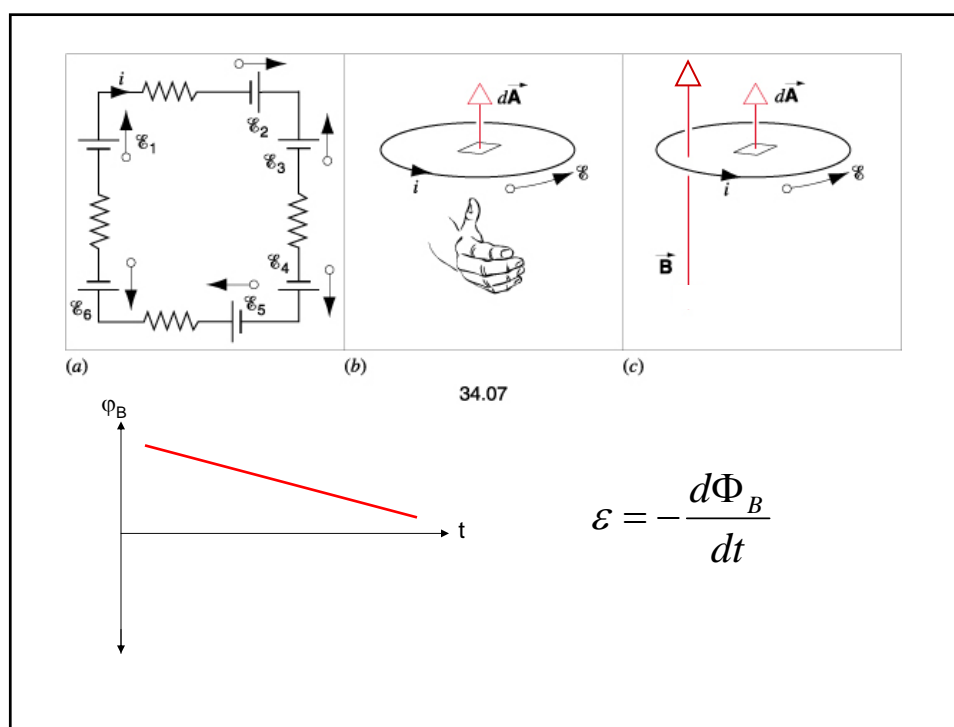
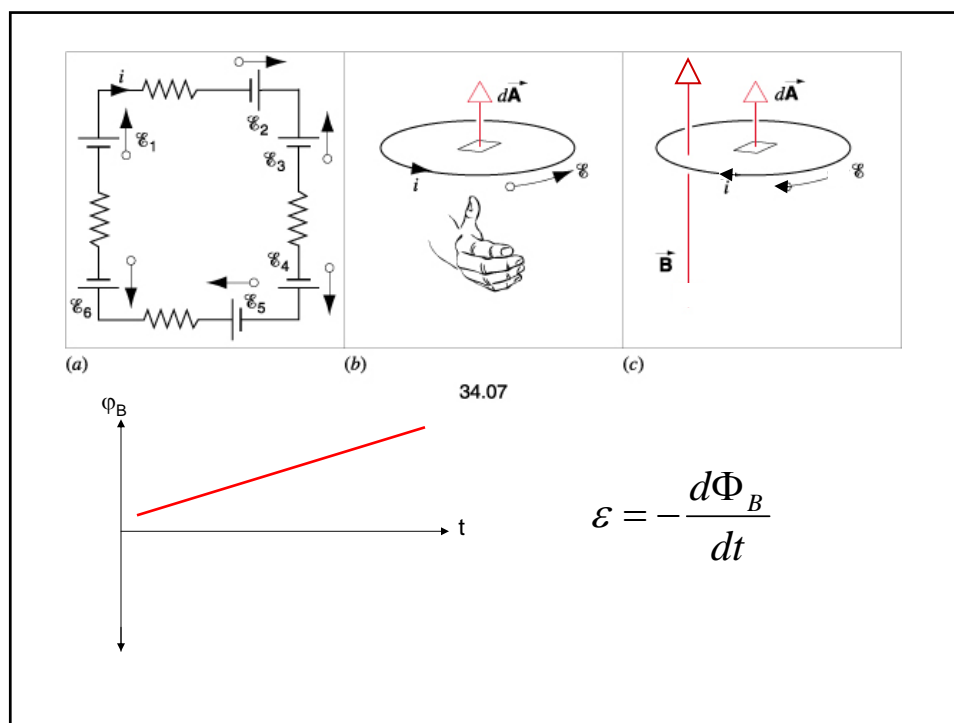
Lenz's law



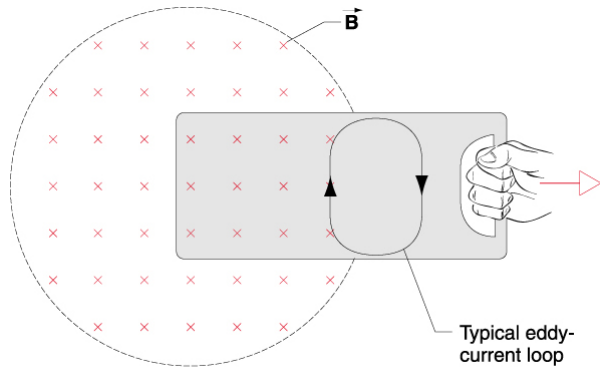
34.05

34.06

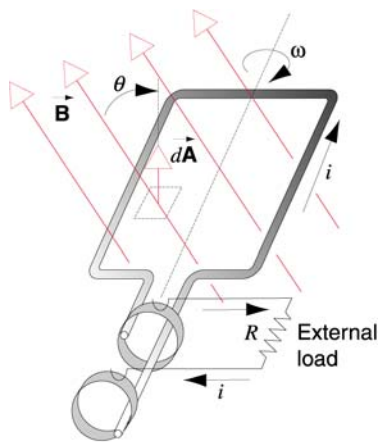




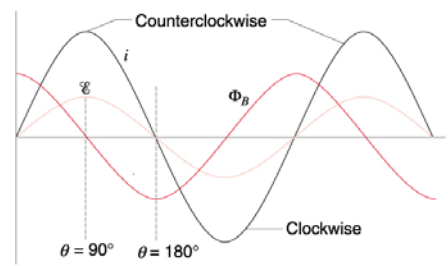
Motional EMF



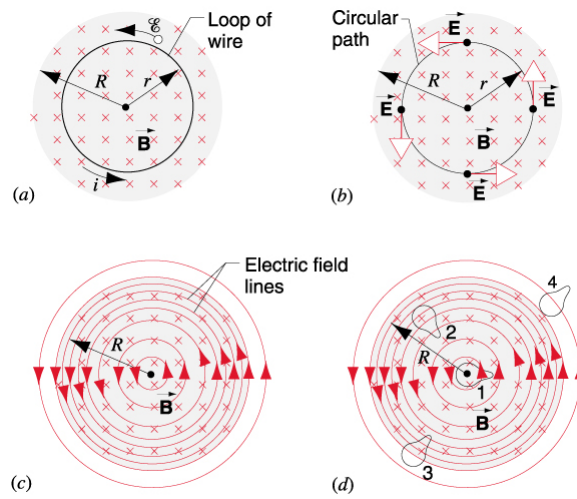
34.10



34.13



34.14



34.15