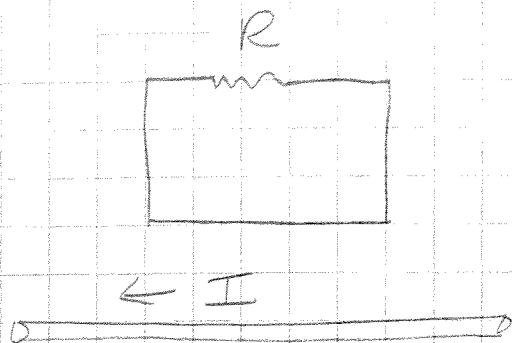
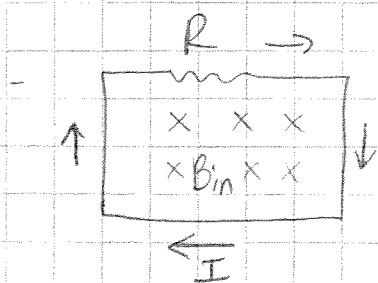


I decreases to zero



- By right hand rule, B is into page above the wire
- When I decreases, B decreases, so Φ_m decreases
- $\mathcal{E}$ acts to oppose change, so, $\mathcal{E}$ produces more B into page



By right hand rule,

$I = \text{Clockwise}$