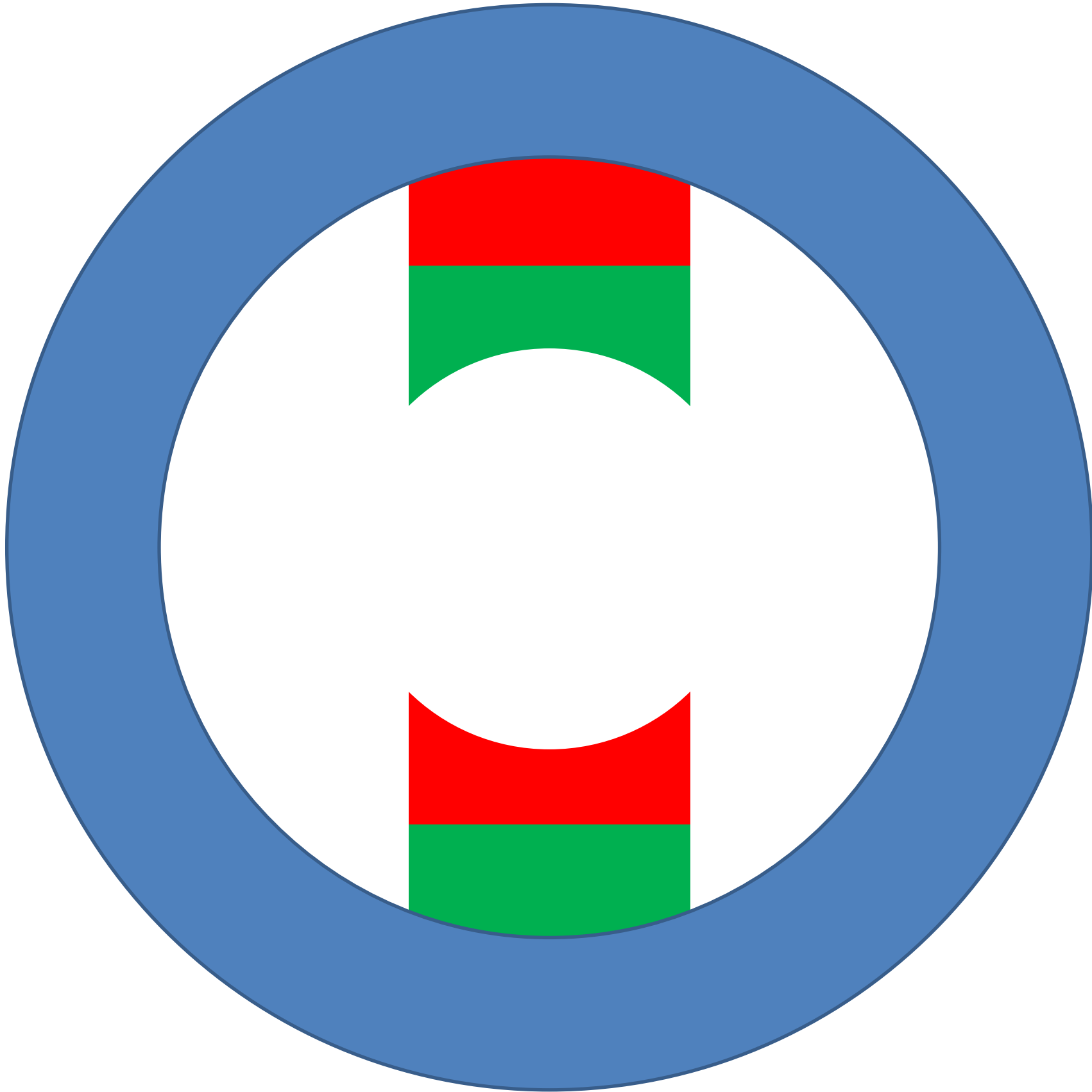
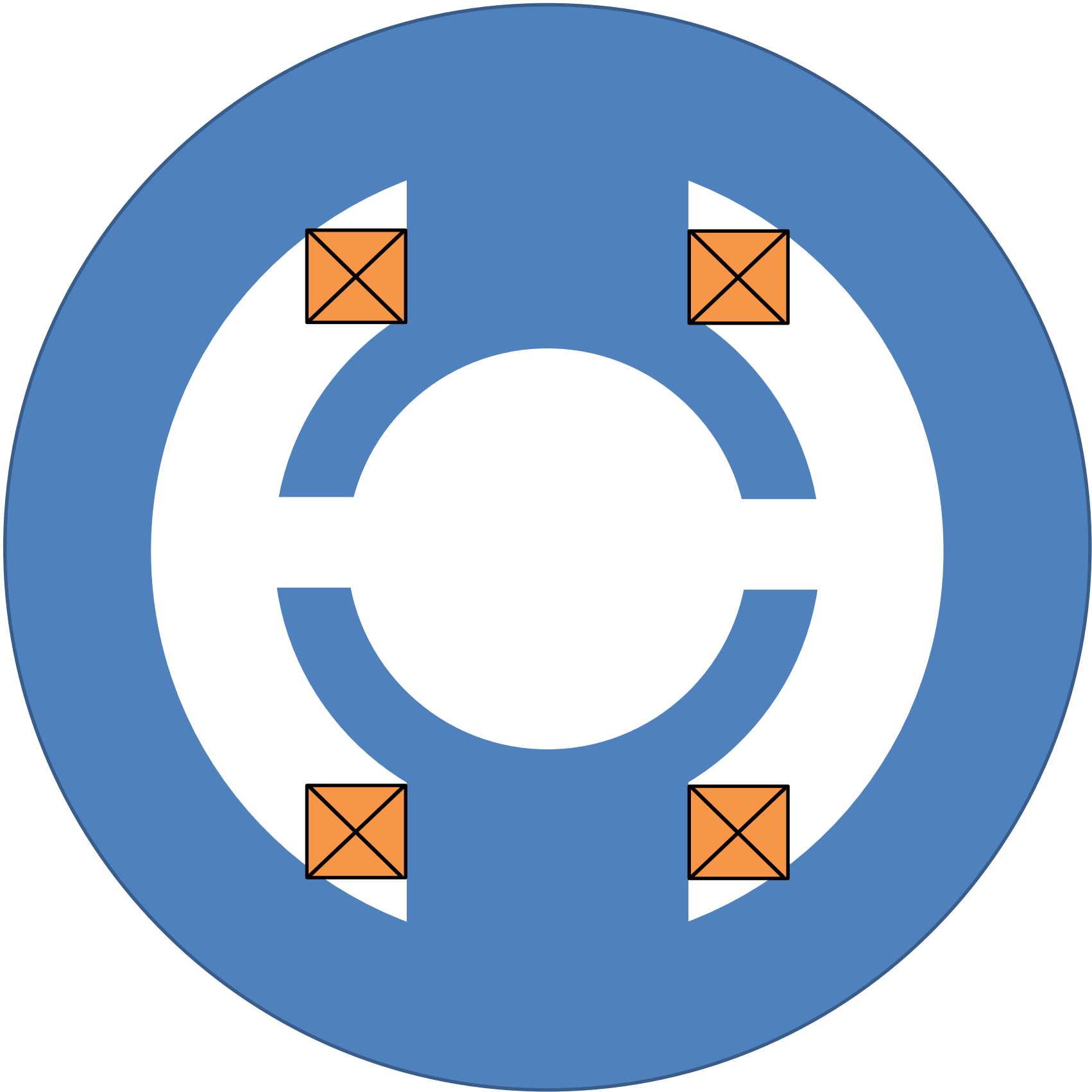


Moteur CC: tension induite

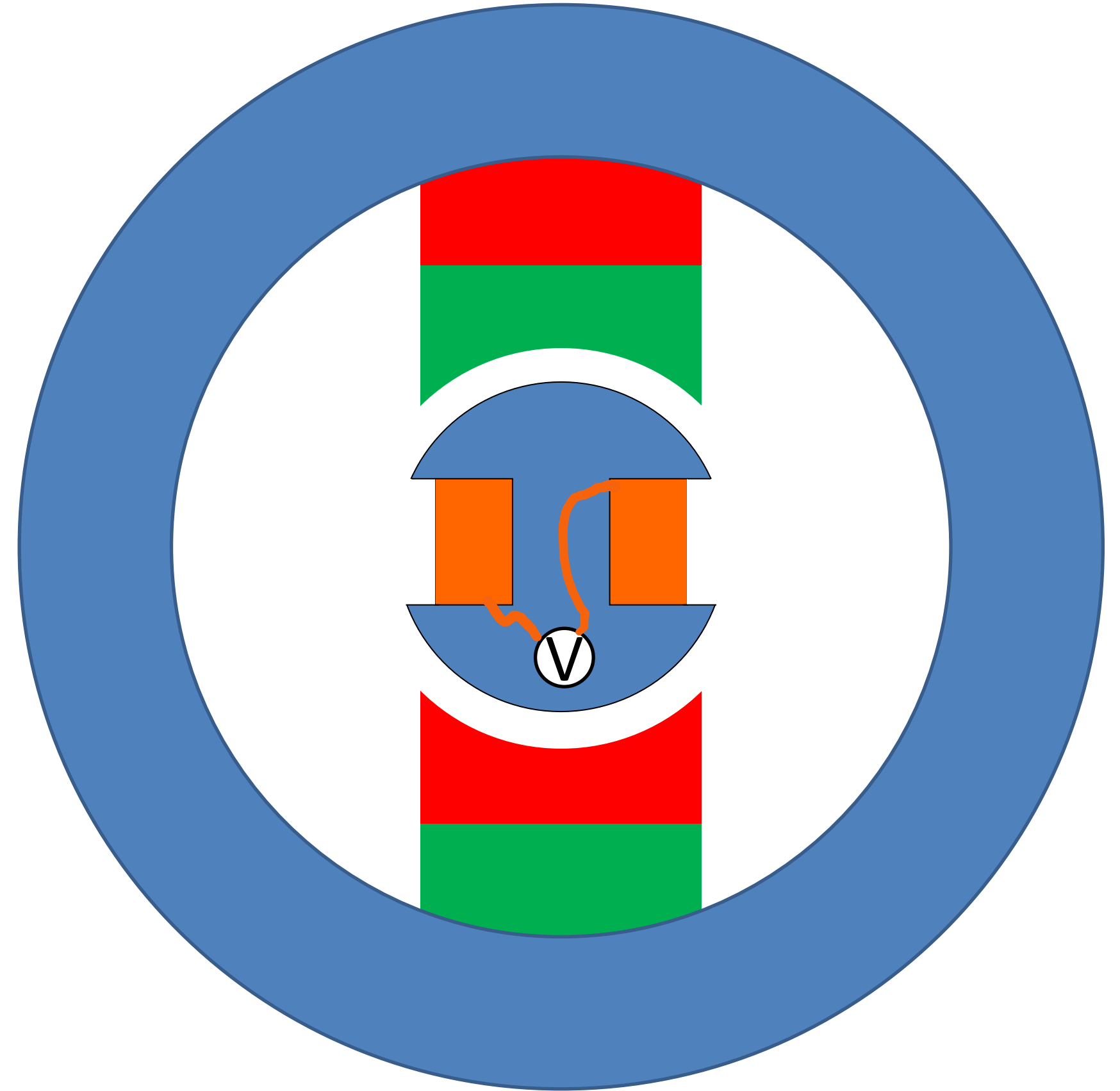
Conversion électromécanique

Prof. Perriard & Dr Koechli

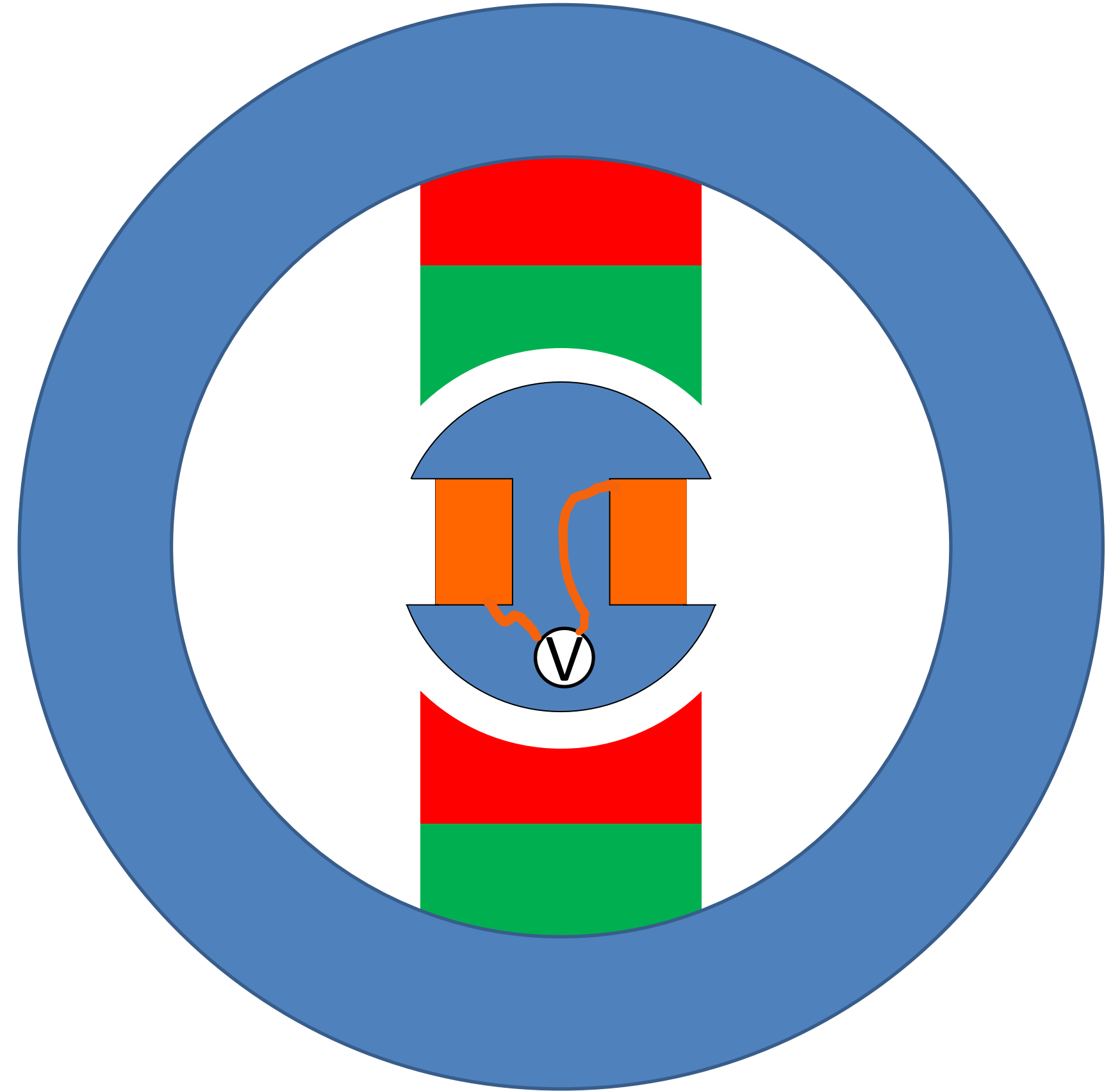
Moteur CC: tension induite



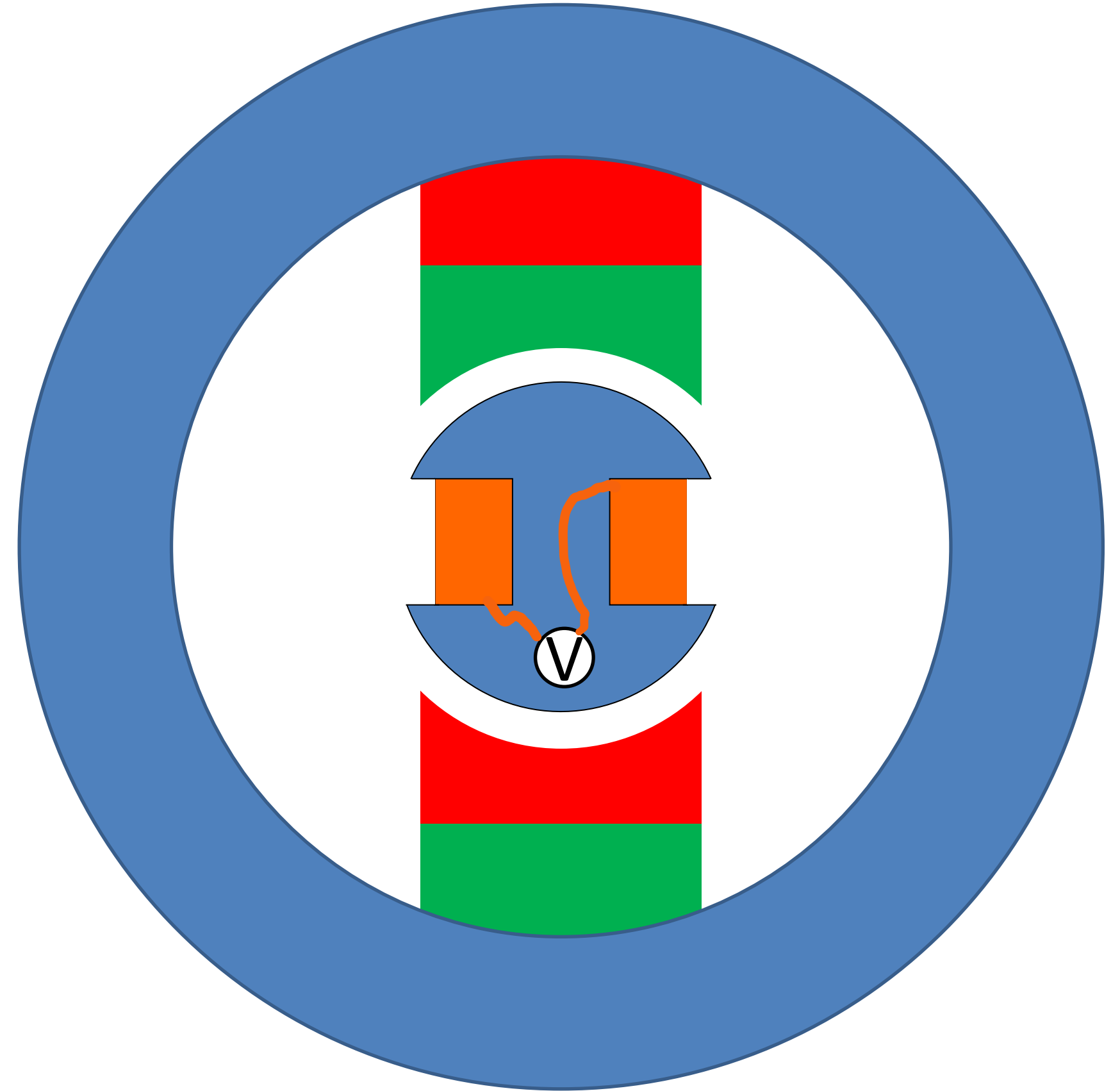
Tension induite: 1 spire



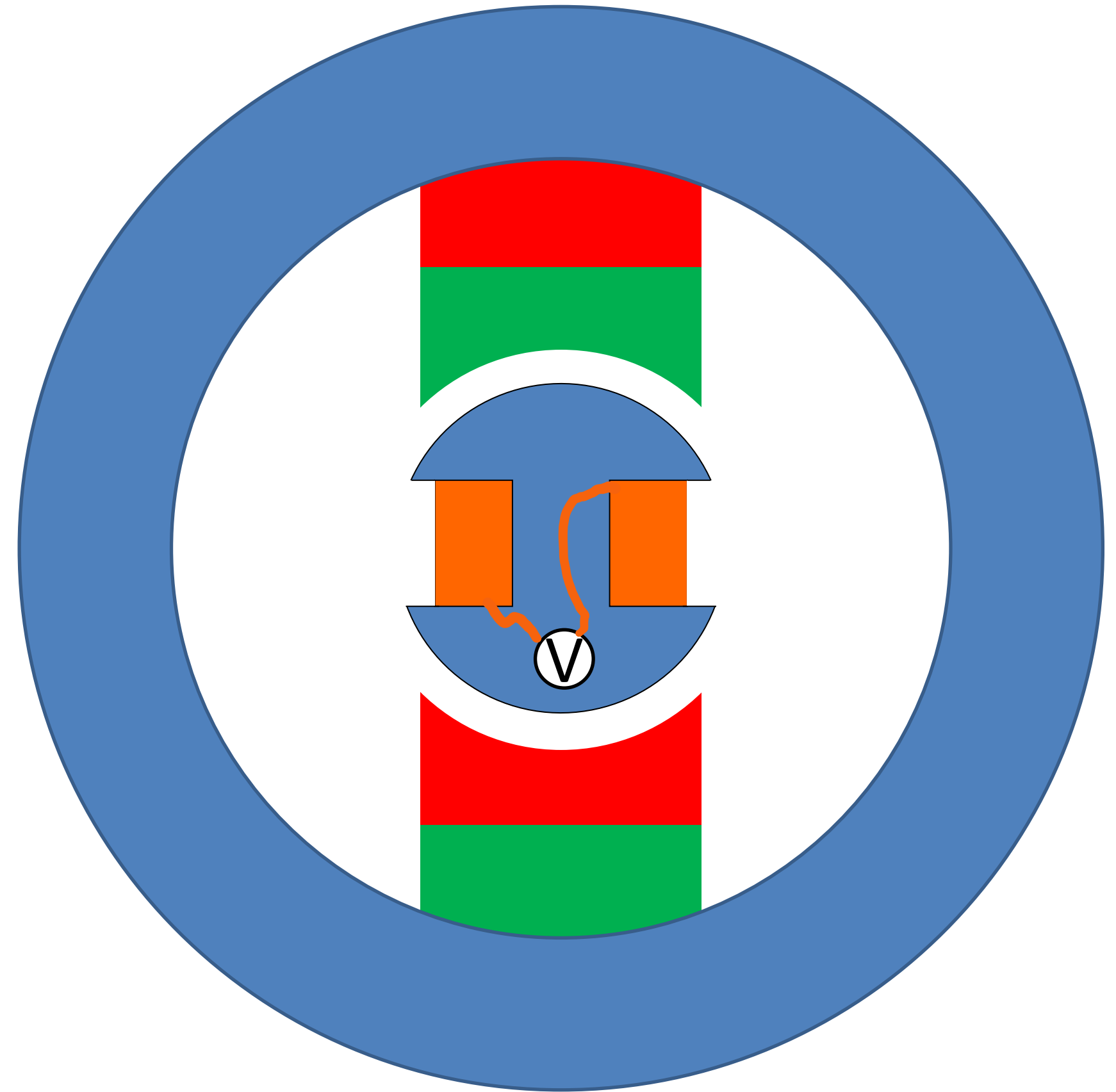
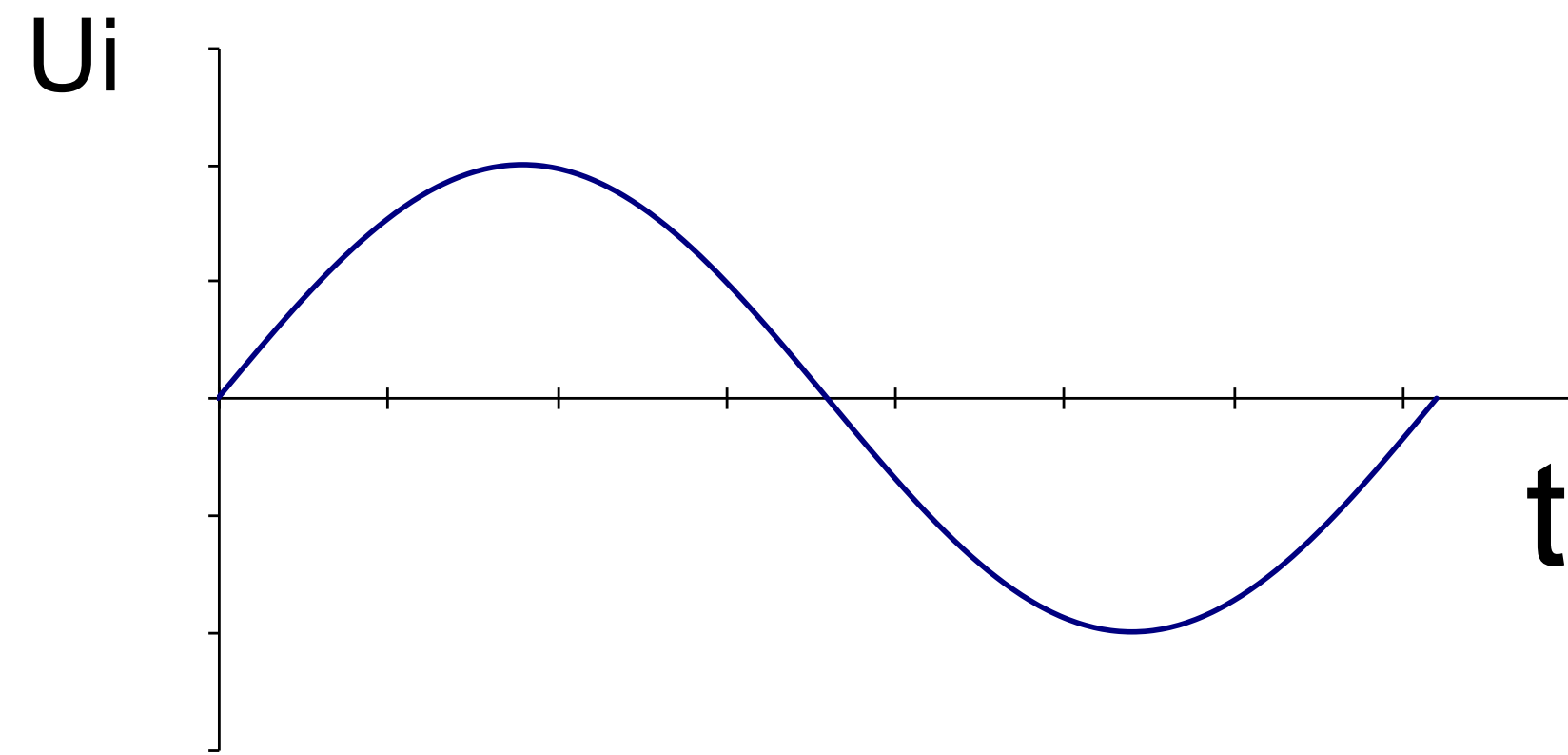
Tension induite: 1 spire



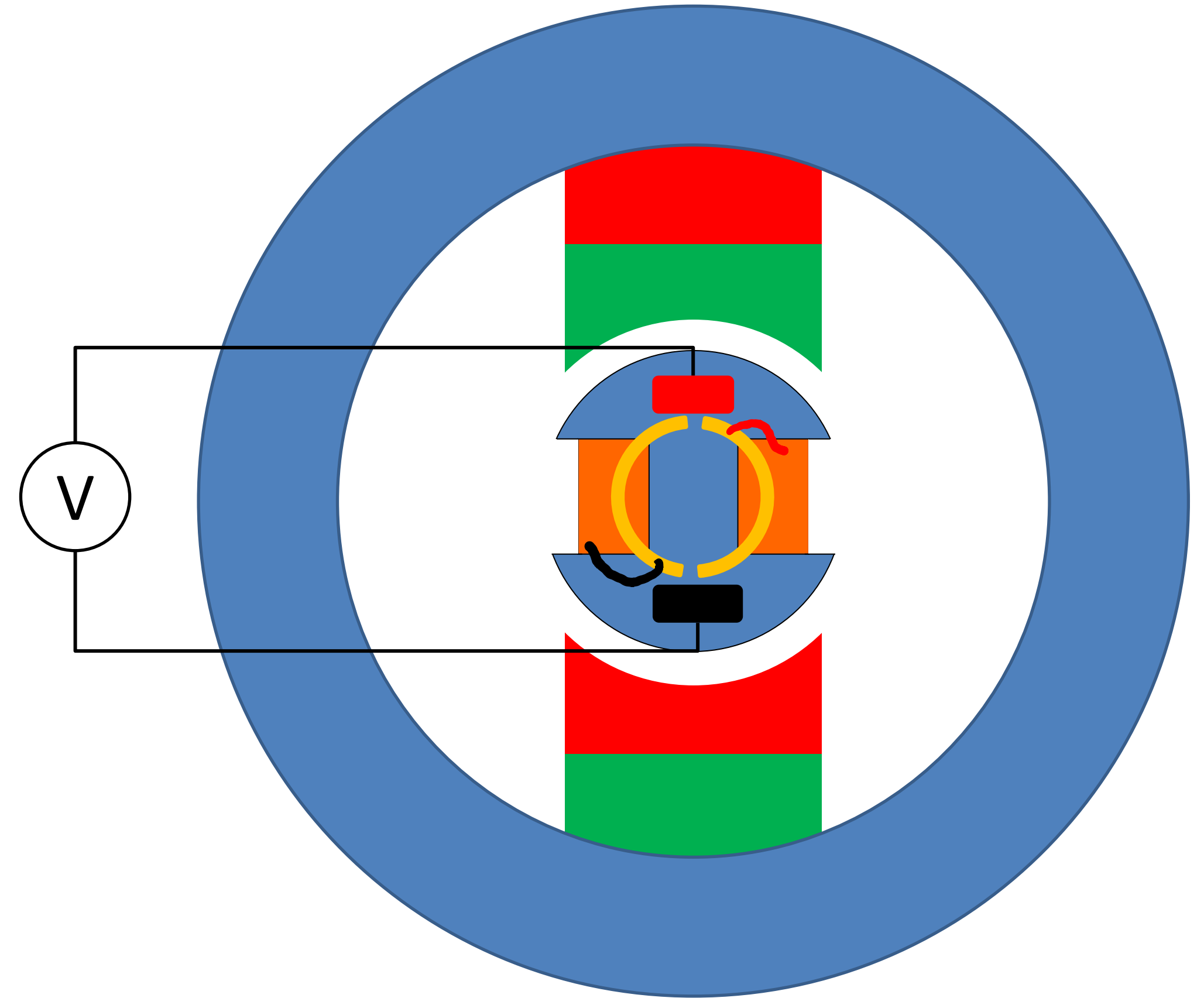
Tension induite: équation



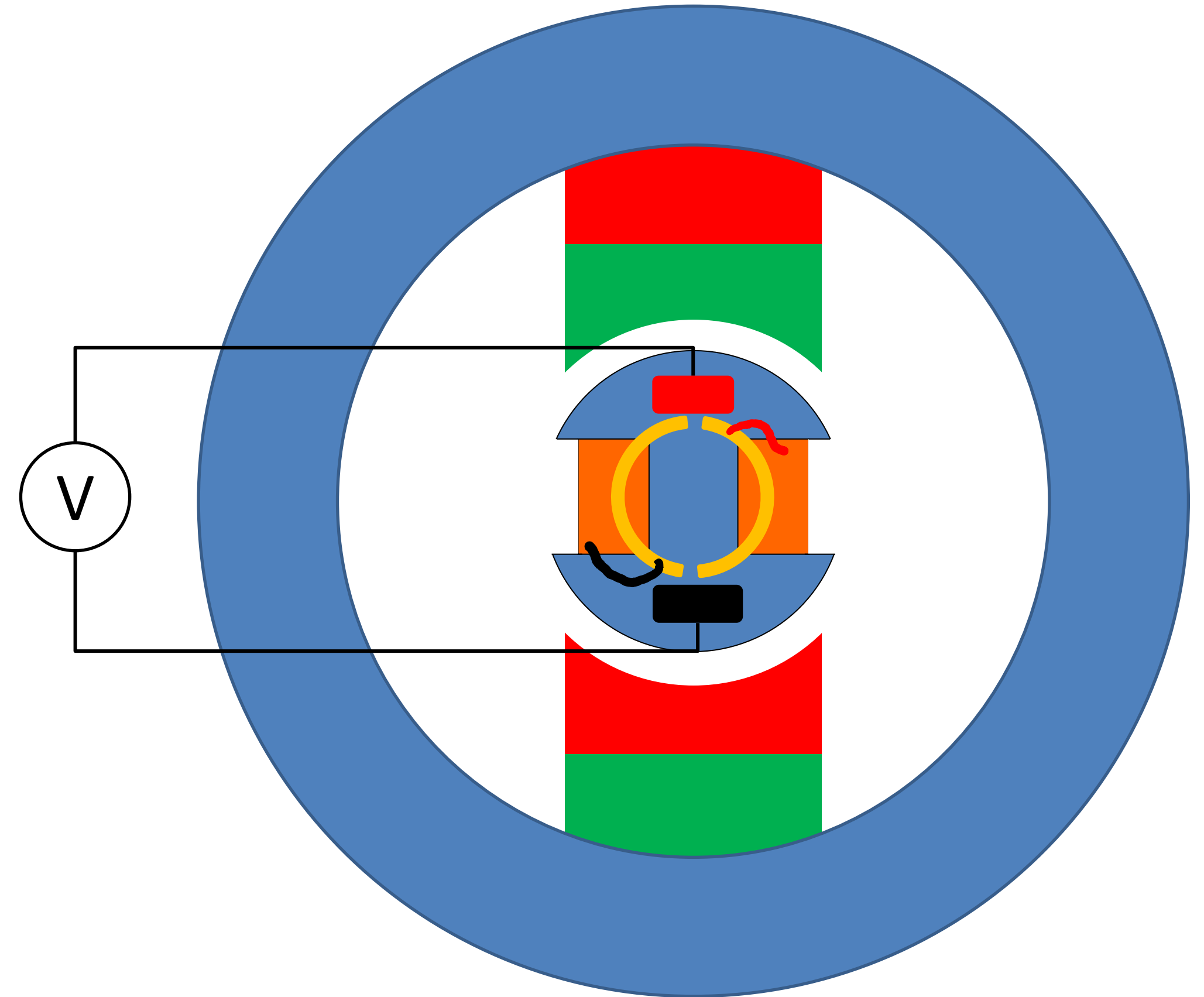
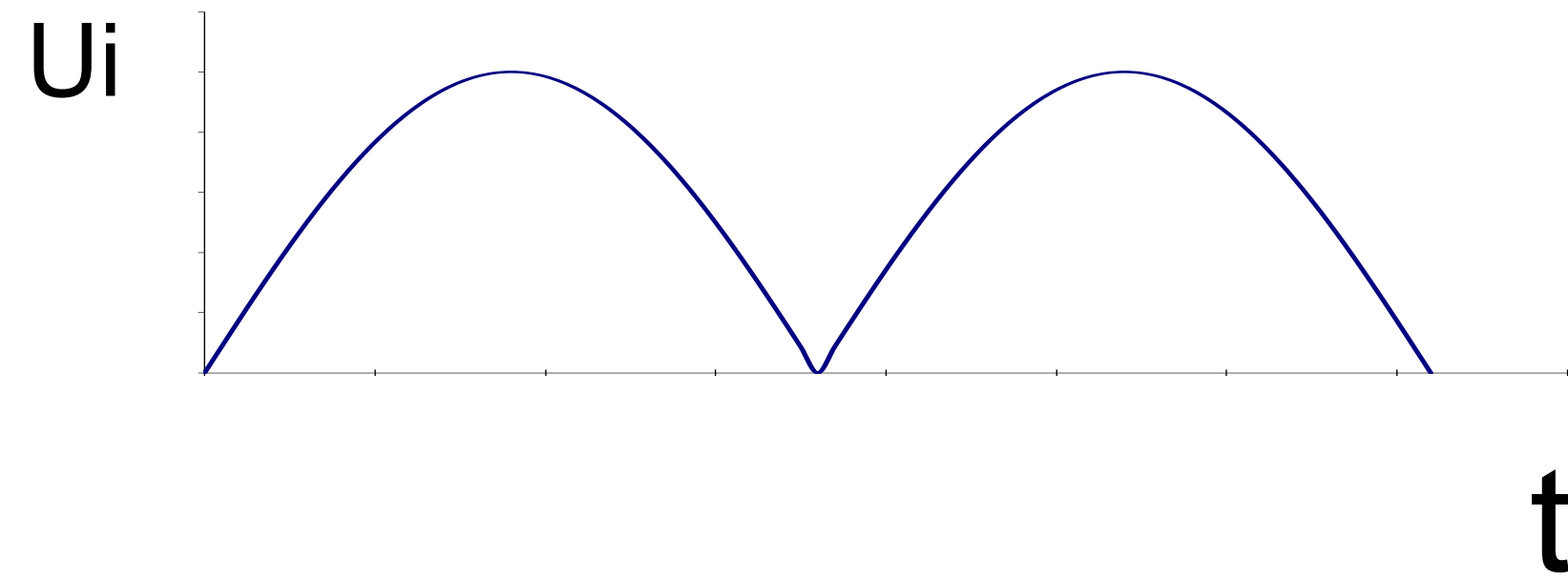
Tension induite: 1 spire



Tension: 1 spire redressée



Tension: 1 spire redressée



- Excitation bobine ou aimant
- Flux mutuel => tension induite rotorique
- U_i proportionnelle à Ω
- Redresseur mécanique