

# Laws of Magnetism

- If you pass current through a loop of wire. you get a magnet → Oersted's discovery
- Basic laws of magnetism
  - electric currents produce magnetic fields (Ampere)
  - magnetic field lines are always closed loops – no isolated magnetic poles
- **permanent magnets:** the currents are *atomic currents* – due to electrons spinning in atoms- these currents are always there
- **electromagnets:** the currents flow through wires and require a power source, e.g. a battery

# Concept Review Magnetism From Electric Currents

**Hongru Du**



## **Concept Review Magnetism From Electric Currents:**

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
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