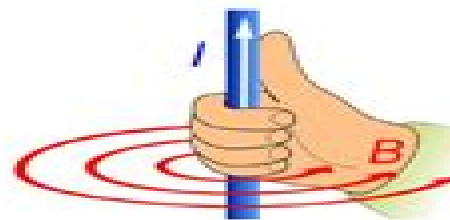


## Vocabulary: Electromagnetic Induction



### Vocabulary

- **Current** – the flow of electrical charge.
  - In a metal wire, current is the flow of negatively charged particles (electrons).
  - In many applications, “conventional current” is shown as the theoretical flow of positive charge in a wire.
  - Current is measured in amperes (A).
  - In equations, the symbol for current is  $I$ .
- **Electric field** – a region in space that surrounds charged object.
  - Charged objects and moving magnets within the electric field experience a force.
  - Vectors in the electric field represent the direction and magnitude of the electromagnetic force on a positively charged particle.
- **Electromagnetic induction** – the process of creating a current in a circuit by a changing magnetic field.
- **Magnetic field** – a region in space that surrounds a magnet or moving charged particle.
  - Magnets and moving charges within the magnetic field experience a force.
  - Magnetic field lines show the direction magnetic objects such as iron filings or compass needles will align to.
  - Magnetic forces are greatest where the magnetic field lines are closest together.
- **Magnetic flux** – a measure of the strength of the magnetic field through a given area.
  - Informally, the magnetic flux is proportional to the number of magnetic field lines that cross a given area.
  - The symbol for magnetic flux is “ $\Phi_m$ .”
- **Right-hand rule** – a way to visualize the magnetic field produced by an electric current.
  - The thumb points in the direction of conventional (positive) current, while the fingers show the direction of the magnetic field.
  - The electric field produced by a moving magnet can be visualized with a “left-hand rule” in which the thumb of the left hand points in the direction the north pole of a magnet is moving and the fingers represent the electric field.



Right-hand rule

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