

Electricity and Magnetism

Enduring Understanding - Changing magnetic flux is the origin of all inductance phenomena.

Essential Questions

1. How is an induced EMF produced?
2. What do all forms of inductance have in common?
3. How do inductors behave in an electric circuit?
4. How do electric circuits oscillate?
5. What is the function of a resistor in an electric circuit?
6. How does light propagate?



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