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Induction is a process by which a magnetic field induces an electromotive force (EMF) in a conductor. The induced EMF is proportional to the rate of change of the magnetic flux through the circuit. This is summarized in Faraday's Law of Induction. The induced EMF is given by $\mathcal{E} = -\frac{d\Phi_B}{dt}$, where Φ_B is the magnetic flux. The induced current I is given by $I = \frac{\mathcal{E}}{R}$, where R is the resistance of the circuit. The induced current flows in a direction that opposes the change in magnetic flux, as stated by Lenz's Law. The induced EMF is produced by a magnet. FACT Voltage is produced by the

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