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A capacitor is a passive two-terminal electronic component that stores electrical energy in an electric field. The effect of a capacitor is known as capacitance. While some capacitance exists between any two electrical conductors in proximity in a circuit, a capacitor is a component designed to add capacitance to a circuit. The capacitor was originally known as a condenser or condensator.

Capacitor - Wikipedia

In this lesson, you will learn what an electric motor is and how it works. Take the opportunity to look at some examples of the way in which electric motors are used in everyday life.

Electric Motor: Definition & Examples - Study.com

Georg Simon Ohm (/ oʊ m /; German: ['ge:ɔe̯k 'ʔoːm]; 16 March 1789 – 6 July 1854) was a German physicist and mathematician. As a school teacher, Ohm began his research with the new electrochemical cell, invented by Italian scientist Alessandro Volta. Using equipment of his own creation, Ohm found that there is a direct proportionality between the potential difference applied across a ...

Georg Ohm - Wikipedia

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Tube CAD Journal

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Fundamentals of Engineering Electronics, William Dow, 1937, 617 pages - Courtesy of an anonymous donor. A very unassuming title for a 617-page engineering book! The first part of the book has a rather in-depth treatment of vacuum tube operation, and details of amplifier circuit design.

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