

FUNDAMENTALS OF ELECTRIC CIRCUITS



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Fundamentals of Electric Circuits continues in the spirit of its successful previous editions, with the objective of presenting circuit analysis in a manner that is clearer, more interesting, and easier to understand than other, more traditional texts.

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Electronic circuit Wikipedia

An electronic circuit is composed of individual electronic components, such as resistors, transistors, capacitors, inductors and diodes, connected by conductive wires or traces through which electric current can flow. To be referred to as electronic, rather than electrical, generally at least one active component must be present. The combination of components and wires allows various simple

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What is an Electric Circuit? Requirements of a Circuit Electric Current Power: Putting Charges to Work Common Misconceptions Regarding Electric Circuits In these first two lessons of the Circuits unit of The Physics Classroom, an effort has been made to present a model of how and why electric charge

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Batteries HyperPhysics Concepts

Batteries. Batteries use a chemical reaction to do work on charge and produce a voltage between their output terminals. The basic element is called an electrochemical cell and makes use of an oxidation/reduction reaction. An electrochemical cell which produces an external current is called a voltaic cell. Voltages generated by such cells have historically been referred to as emf (electromotive

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