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One of the goals of circuit theory is to develop models of circuit components and devices that you can use to solve real physical problems. Models of devices such as transformers and transistors for example, generally consist of combinations of simpler components of the type considered in this book.

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The following circuit analysis techniques come in handy when you want to find the voltage or current for a specific device. They're also useful when you have many devices connected in parallel or in series, devices that form loops, or a number of devices connected to a particular node. Node-voltage analysis: Nodes are particular points in a circuit. When many devices are connected to a particular point, you can make this node a reference node and think of it as having a voltage of 0 V.

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In a network analysis of such a circuit from a topological point of view, the network nodes are the vertices of graph theory and the network branches are the edges of graph theory. Standard graph theory can be extended to deal with active components and multi-terminal devices such as integrated circuits.

Topology (electrical circuits) - Wikipedia

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