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And

In short, we can say,
an electrical network is
the combination of
different circuit
elements and the
network analysis or
circuit analysis is the
technique to determine
the different electrical
parameters of those
circuit elements. Graph
of an Electrical
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network, in the context of electronics, is a collection of interconnected components. Network analysis is the process of finding the voltages across, and the currents through, every component in the network. There are many different techniques for calculating these values.

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simplify networks consisting of only resistors, capacitors, or inductors by replacing them with one equivalent device. The following equations show equivalent series and parallel connections for resistor-only, capacitor-only, and inductor-only combinations. Analysis Methods for Complex Circuits

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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.

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Topology (electrical circuits) - Wikipedia

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Network analysis
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number of different techniques for achieving this.

Network analysis (electrical circuits)

Nowadays we use devices known as “circuit breakers” in place of fuses. One basic design for a circuit breaker looks like this: Figure 3.3.6 – Design of a Circuit Breaker. The working parts of this device consist of a bimetallic

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