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The inductor, which is basically a coil of wire, is based on the principle of electromagnetic induction,

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which you studied in Chapter 10. Inductance is the property of a coil of wire that opposes a change in current. The basis for inductance is the electromagnetic field that surrounds any conductor when there is current through it.

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Principles of electric circuits. 1992, Merrill, Maxwell Macmillan Canada, Maxwell Macmillan International. in English - 4th ed. dddd.

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## **Principles Of Electric Circuits Conventional Current ...**

A circuit is an unbroken loop of conductive material that allows charge carriers to flow through continuously without beginning or end. If a circuit is "broken," that means its conductive elements

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no longer form a complete path, and continuous charge flow cannot occur in it.

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Electronic Principles by Albert Malvino

## **Electronic Principles by Albert Malvino (Author), David ...**

An electric circuit is a closed loop made of conductors and other electrical elements through which electric current can flow. For example, a very simple electrical circuit consists of three elements: a battery, a lamp, and an electrical wire that connects the two.

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gives students the problem-solving experience they need to step outside the classroom and into a job.

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