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This current varying in parallel circuits brought about Kirchoff's next big law in basic electrical engineering, Kirchoff's Current Law (KCL). This law basically states that current into a node will equal the current out of the node. In other words, the net current

in a node is zero or  $0 = I(\text{in}) - I(\text{out})$ .

**9780471850854: Basic Electricity: A Self-Teaching Guide ...**

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**Basic electricity : a self-teaching guide (Book, 1986 ...**

**This curriculum unit is designed to teach a few basic concepts of electricity to middle school students. The teaching methods will include experimentation, demonstrations, analogies, discussion, work sheets and vocabulary review. Supplementary materials such as handouts and vocabulary cards will be presented in the unit.**

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## **Is it possible to self-study electrical engineering? - Quora**

**FUNDAMENTALS OF ELECTRICITY The technical term electricity is the property of certain particles to possess a force field which is neither gravitational nor nuclear. To understand what this means, we need to start simply. Everything, from water and air to rocks, plants and animals, is made up of minute particles called atoms.**

## **Basic Electricity: A Self-Teaching Guide by Charles Ryan**

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