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Voltage, Current,  
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Current, Voltage,  
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are the four basic

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properties of electrical circuits. The mountain analogy in this article will hel...

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## **Electronics**

This voltage drop principle leads to another important law in basic electrical engineering, Kirchoff's Voltage Law (KVL). This law states that the algebraic sum of the voltages in a closed loop is always equal to zero. If we only knew the supply potential and the voltage drop of  $R_1$ , we could use KVL to find the other voltage drop.

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knowledge an  
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should ...**

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engineers deal with the  
supply and flow of  
power; electronic

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engineers create the  
electronic devices we  
use every day.

Electrical engineering  
is about harnessing  
electricity: producing,  
delivering storing and  
transmitting it large-  
scale systems to  
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and electronic  
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Electronic engineering



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(also called electronics and communications engineering) is an electrical engineering discipline which utilizes nonlinear and active electrical components (such as semiconductor devices, especially transistors, diodes and integrated circuits) to design electronic circuits, devices, VLSI devices and their systems.

**Electronic**

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## **Wikipedia**

Basic electrical quantities: current, voltage, power (Opens a modal) Numbers in electrical engineering (Opens a modal) Defining the standard electrical units (Opens a modal) About this unit. A summary of the math and science preparation that will help you have the best experience with electrical engineering

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