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An electric current

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passing through a conductor produces a magnetic field around that conductor. The polarity and intensity of the magnetic field is dependent on the direction and size of current respectively. Motors make use of the magnetic effects to create forces between magnetic fields that in turn create motion.

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principle leads to
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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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systems,
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and power...

What Is Electrical

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The fundamental principles of electrical engineering are:
Electron transfer
(Ohm's law, Kirchoff's laws, Faraday's law and Coulomb's law, and for those interested in semiconductor devices, electronic band theory

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and drift/diffusion current) and electromagnetic energy transfer (Maxwell's equations) Boolean logical operators and the mechanics of how they can be electronically implemented (AND, OR, NOT, etc.)

What are the fundamental principles of electrical

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Chapter 1 Introduction

1.1 Themes
1 From its beginnings in the late nineteenth century, electrical engineering has blossomed from focusing on electrical circuits for power, telegraphy and telephony to focusing on a much broader range of disciplines.

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thought of as an electrical component rather than an electronic component. A transformer basically is very simple static (or stationary) electro-magnetic passive electrical device that works on the principle

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of Faraday 's law of
induction by converting
electrical energy from
one value to another.

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