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Basics of Electrical Engineering

Current, Voltage, Resistance, and Power are the four basic properties of electrical circuits. The mountain analogy in this article will hel

ELECTRICAL & ELECTRONICS ENGINEERING

UNIT - I. Interference of Light: Interference due to division of wavefront and division of amplitude; Young's double slit expt., Interference, Principle of Superposition; Theory of Biprism, Interference from parallel thin films, wedge shaped films, Newton rings; Michelson interferometer.

What Is Electrical Engineering? - Live Science

Electrical engineering is the branch of engineering that deals with the technology of electricity, including circuitry, power generation, machine control and communications.

[Electrical4U: Electrical & Electronics Engineering Basics](#)

The electrical generator is the most basic as well as a most expensive component of a power system. There are mainly two types of generators AC and DC Generator.

[reference site for electrical engineering - RF Cafe](#)

Electrical / Electronics Conversions, Formulas &

References: Throughout the years as an engineer, I have needed to research topics on engineering, physics, chemistry, mechanics, mathematics, etc.

[Journal of Electrical Systems - esrgroups.org](#)

Editor-in-Chief Prof. Tarek Bouktir Electrical Engineering Department University of Ferhat Abbas Setif 1, Algeria. Email: tbouktir@univ-setif.dz. Co-Editor in Chief

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[Mersen Electrical Power](#)

Mersen, formerly Ferraz Shawmut, is an expert in the safety and reliability of electrical equipment offering global electrical protection solution such as fuses, fuse holders, fuse blocks, switches, surge protection devices, and related accessories. The site is designed to assist those in the electrical industry, OEM designers, plant electrical

[AC power plugs and sockets - Wikipedia](#)

AC power plugs and sockets allow electric equipment to be connected to the alternating current (AC) power supply in buildings and at other sites.

[Electrical efficiency - Wikipedia](#)

The efficiency of an entity (a device, component, or system) in electronics and electrical engineering is defined as useful power output divided by the total electrical power consumed (a fractional expression), typically denoted by the Greek small letter eta (η).