

## Electrical Engineering Encyclopedia

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Electronics is a branch of electrical engineering that deals with devices that use electricity for control of processes. Subspecialties of electronics include computer engineering, microwave engineering, communications, and digital signal processing. It is the engineering specialty that has grown the most in recent decades.

### Electrical Engineering | Encyclopedia.com

Electrical engineering (sometimes called electrical and electronics engineering) is a professional engineering discipline that deals with the development of technologies for generating and harnessing electricity for a wide range of applications.

### Electrical engineering - New World Encyclopedia

Electrical engineering is an engineering discipline concerned with the study, design and application of equipment, devices and systems which use electricity, electronics, and electromagnetism. It emerged as an identifiable occupation in the latter half of the 19th century after commercialization of the electric telegraph, the telephone, and electrical power generation, distribution and use.

### Electrical engineering - Wikipedia

The Wiley Encyclopedia of Electrical and Electronics Engineering is a unique, comprehensive reference work that defines the entire discipline, bringing together the core knowledge from every one of the many specialties encompassed by electrical and electronics engineering. With over 1,800 articles, it is the ideal starting point for research ...

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### Electrical Engineering Category | Encyclopedia.com

Electrical Engineering. Electrical engineering is a discipline in the ENGINEERING profession that deals with the application of electricity, electronics and computers to serve the needs of society. Electrical engineers are involved in the transfer of energy and information from one point to another.

### Electrical Engineering | The Canadian Encyclopedia

Electrical and electronics engineering, the branch of engineering concerned with the practical applications of electricity in all its forms, including those of the field of electronics. Electronics engineering is that branch of electrical engineering concerned with the uses of the electromagnetic spectrum and with the application of such electronic devices as integrated circuits and transistors.

### Electrical Engineering Portal - Encyclopedia Britannica

electrical engineering: see engineeringengineering, profession devoted to designing, constructing, and operating the structures, machines, and other devices of industry and everyday life. Types of Engineering The primary types of engineering are chemical, civil, electrical, industrial, and mechanical. .... Click the link for more information ...

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Electrical and electronics engineering, the branch of engineering concerned with the practical applications of electricity in all its forms, including those of the field of electronics. Electronics engineering is that branch of electrical engineering concerned with the uses of the electromagnetic spectrum and with the application of such electronic devices as integrated circuits and transistors .

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### Electrical Engineering Encyclopedia - atcloud.com

Wiley Encyclopedia of Electrical and Electronics Engineering. April 2005; DOI: 10.1002/0471654507.eme319. In book: Encyclopedia of RF and Microwave Engineering; ... microelectronic engineering), ...

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### Encyclopedia of Electrical and Electronics Engineering - Wiley

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### electrical engineering encyclopedia - drivewith5star.com

Electrical engineering is a field of engineering that generally deals with the study and application of electricity, electronics and electromagnetism. The field first became an identifiable occupation in the late nineteenth century after commercialization of the electric telegraph and electrical power supply. It now covers a range of subtopics including power, electronics, control systems ...

### Electrical engineering - Wikipedia, the free encyclopedia

Electrical Engineering. the branch of science and technology associated with the use of electrical and magnetic phenomena to convert energy, obtain and alter the chemical composition of useful substances, produce and process materials, transmit information, and convert and use electric energy for practical human activities. History.

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