

Electrical Engineering Encyclopedia

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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.

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Electrical Engineering Encyclopedia

Electrical Engineering Encyclopedia, John Wiley & Sons, Inc., New York, 1999 08 April 1999 Revised: 10 October 1999 1. Describing Functions James H. Taylor In this article we de?ne and overview the basic concept of a describing function, and

Describing Functions

The Electrician, published in London from 1861 to 1952, was the earliest and foremost electrical engineering periodical and scientific journal. Originally established in 1861, it was discontinued after about three years. In 1878 a new journal with the same title was launched and thereafter published weekly.

The Electrician - Wikipedia

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Electrical Engineering | Encyclopedia.com

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In this sense, electrical engineering is the branch dealing with "heavy current"—that is, electric light and power systems and apparatuses—whereas electronics engineering deals with such "light current" applications as telephone and radio communication, computers, radar, and automatic control systems.

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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.

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Engineering - Encyclopedia Britannica | Britannica

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Electrical Engineering | Infoplease

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Electrical Engineering | The Canadian Encyclopedia

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