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Electrical engineering and electronics | MIT News

Electrical engineering (sometimes referred to as electrical and electronic engineering) is a professional engineering discipline that deals with the study and application of electricity ...

Electrical engineering - ScienceDaily

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Electrical4U: Electrical & Electronics Engineering Basics

News about engineering and engineers. Commentary and archival information about engineering and engineers from The New York Times. NYTimes.com no longer supports Internet Explorer 9 or earlier.

Engineering and Engineers - The New York Times

This is an alphabetical list of articles pertaining specifically to electrical and electronics engineering. For a thematic list, please see List of electrical engineering topics. For a broad overview of engineering, see List of engineering topics. For biographies, see List of engineers

Index of electrical engineering articles - Wikipedia

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Engineering News -- ScienceDaily

Electrical engineering is a professional engineering discipline that generally deals with the study and application of electricity, electronics, and electromagnetism. This field first became an identifiable occupation in the later half of the 19th century after commercialization of the electric telegraph, the telephone, and electric power distribution and use.

Electrical engineering - Wikipedia

Electrical engineering is one of the newer branches of engineering, and dates back to the late 19th century. It is the branch of engineering that deals with the technology of electricity ...

What Is Electrical Engineering? - Live Science

Journal and conference articles are the primary venue engineers use to disseminate scholarly research. Although no one database provides a master list to all of this literature, each of the following databases indexes a key segment of STEM literature. The top few listed are likely to be of use to any engineering research topic.

Scholarly Articles and Books - Electrical Engineering ...

Tech Xplore provides the latest news on engineering technology, engineering science, computer engineering, civil engineering, chemical engineering, aerospace engineering and environmental ...

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Electrical engineering covers a wide range of areas in the high-tech sector. "A lot of the areas which are coming up [require a knowledge of] other fields," Katehi says, referring to the more interdisciplinary shape electrical engineering will take in the future. Take for example, biomedical engineering.

Graduating Engineer » Articles » Electrical Engineering

This article continues the Introduction to Microcontrollers series with a discussion of the most important things to consider when you're trying to find the best MCU for your next project...

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