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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.

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ADVERTISEMENTS: This article throws light upon the four important categories of materials used in electrical engineering. The categories are: 1. Materials Used in Electrical Engineering 2. Materials used to Conduct Electricity 3. Insulating Materials 4. Materials used for Strengthening Magnetic Fields. Electrical Engineering: Category # 1.

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Materials Used in Electrical Engineering

Materials used in the field of Electrical Engineering are called the Electrical Engineering materials. Based on properties and area of applications, Electrical Engineering materials can be classified as below- Conductors Semiconductors Insulators Magnetic material A classification chart of electrical engineering materials is shown in figure below ConductorsConductors are the materials...

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