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Illustrated Dictionary of Electrical & Electronics Engineering

Electrical & Electronics Engineering deals with the engineering problems, opportunities and needs of electrical, electronics, computer, telecommunication systems and related industries. Electrical & Electronics engineers can work in wide range of fields such as power generation, electronics, computers & control systems, telecommunication and Bio-Medical. To understand electrical & electronics engineering, you must first understand the subject terms.

This is a concise, illustrated dictionary of Electrical & Electronics Engineering. This illustrated dictionary provides succinct definitions and explanations of electrical & electronics terms together with state-of-the-art scientific and practical terms, presented in an easy-to-use, A-Z order with pictures and figures as well as examples are given to clarify the terms. It is a perfect tool for understanding of Electrical & Electronics associated terms for Higher Secondary to Undergraduate students and improving their spelling and grammar. Packed with special full-page features on this subject and developed in close consultation with team of experts, this is the ultimate reference tool for students.

Thousands of interesting entries, definitions, photographs and pictures make this dictionary an essential reference for readers, writers and curious minds of all ages as well.

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