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Power Electronics refers to an interdisciplinary subject within electrical engineering that deals with the design, control and conversion of power in its electric form. A system that converts electric energy to an electric load through a control circuit is known as a Power Electronic System.. The purpose of this tutorial is to introduce and explain the main concepts in Power Electronics, which ...

Power Electronics Tutorial - Tutorialspoint

Description. Welcome to this course. This Course will teach you how to Make your own PIC Microcontroller Wireless Power Transmission Project and light electronic components and devices with wireless power efficiently and effectively, This Guide will take you in a step by step manner to know what each component inside the wireless power transmission circuit is, and what it does and how to wire ...

PIC Microcontroller Wireless Power ---- tutorialspoint.com

Power Electronics - BJT - A Bipolar Junction Transistor (BJT) is a transistor whose operation depends on the contact made by two semicondutors. It can act as a switch, amplifier or oscil

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Power Electronics - TRIAC - The acronym TRIAC stands for Triode for Alternating Current. A TRIAC is a semiconductor device with three terminals that control the flow of current, thus the n

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Power Electronics - Choppers - A chopper uses high speed to connect and disconnect from a source load. A fixed DC voltage is applied intermittently to the source load by continuously triggeri

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Power Supply Design Tutorial - Power Electronics News

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Due to the advantages like good frequency stability, very low distortion and ease of tuning, a Wien bridge oscillator becomes the most popular audio frequency range signal generator circuit. This type of oscillator uses RC feedback network so it can also be considered as RC oscillator. The main difference between the general oscillator and Wien [...]

Wein Bridge Oscillator - Electronics Hub

This tutorial supplies basic information on how to use electronic components and explains the logic behind solid state circuit design. Starting with an introduction to semiconductor physics, the tutorial moves on to cover topics such as resistors, capacitors, inductors, transformers, diodes, and transistors.

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