

Thermal Power Plant Engineering

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Thermal Power Generation Plant or Thermal Power Station ...

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A thermal power station is a power station in which heat energy is converted to electric power. In most places the turbine is steam-driven. Water is heated, turns into steam and spins a steam turbine which drives an electrical generator. After it passes through the turbine the steam is condensed in a condenser and recycled to where it was heated. This is known as a Rankine cycle.

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Power plant engineering or power station engineering is a division of power engineering, and is defined as "the engineering and technology required for the production of central station electric power." The field is focused on the generation of power for industries and communities, not for household power production. The field is an interdisciplinary field, using the theoretical base of both ...

Thermal Power Plant Engineering

A power plant is a place where we produce electric power which is used for domestic and industrial purposes by using turbines. Now thermal power plant is a place where we produce electric power using steam produced from water. The thermal power plant works on Rankine Cycle consists of Boiler, Nozzle, Turbine, Condenser, Pump.

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