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Thermal Power Plant Interview Mechanical

Answer : Thermal efficiency of steam power plant is defined as the ratio of heat equivalent of mechanical energy transmitted to the turbine shaft to the heat of combustion. Generally Thermal efficiency of the steam power plant will be in the range of 30-35%. Question 4.

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Thermal Power Plant Interview Mechanical Engineer Questions

Thermal Power Plant Interview Questions ; Question 18. What Is Meant By Indirect Contact Heat Exchanger? Answer : In this type of heat exchangers, the transfer of heat between two fluids could be carried out by transmission through a wall which separates the two fluids. Mechanical Interview Questions ; Question 19.

TOP 250+ Thermal Engineer Interview Questions and Answers ...

Interview Question of Thermal Power Station. 1.What is called generation ? Ans : ... The equipment which drives the electric generator or gives mechanical power to the generator, ... The main fuel used in the thermal power station is the coal which contains carbon, volatile matter, sulphur, ash & moisture.

Interview Question of Thermal Power Station ...

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Thermal Power Plant - Mechanical Engineering

Answer: Thermal efficiency of steam power plant is defined as the ratio of heat equivalent of mechanical energy transmitted to the turbine shaft to the heat of combustion. Generally Thermal efficiency of the steam power plant will be in the range of 30-35% What is the overall efficiency of the Thermal Power Plant or

Steam Power Plant?

Thermal Power Plant Interview Questions Answers 1 ...

Thermal Power Plant Definition: A Thermal power plant is an electric producing plant. The fuel used is water which is a renewable source of energy and also the fuel used is coal-fired, liquefied fuel, natural resources, uranium enrichment. The Essential component used in this system is Pump, Boiler, Turbine, and Condenser.

Thermal Power Plant-Component, Layout, Advantages ...

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The electrical load on power plant varies in an irregular manner. The automatic control provided at a steam power plant successfully meets over the variable load. The automatic control for feed water is necessary sine the supply of feed water depends upon plant load. Also Read : Power Plant MCQ

Power Plant Interview Questions & Answers ...

1. The alternator is used in power plants which converts..... A. Electrical Energy into Mechanical Energy B. Electrical energy into Solar Energy C. Mechanical Energy into Electrical Energy D. Mechanical Energy into Nuclear Energy

Power Plant | Power Plant Objective ... - Mechanicaltutorial

Thermodynamics Mechanical Interview Questions and Answers pdf free download 131. Thermal power plant works on (a) Carnot cycle (b) Joule cycle (d) Rankine cycle (d) Otto cycle (e) Brayton cycle. Ans: c 132. Which of the following is an irreversible cycle (a) carnot (b) Stirling ...

Thermodynamics Mechanical Interview Questions and Answers ...

These Thermal Power Plant Questions are very important for campus placement test and job interviews. As per my experience good interviewers hardly plan to ask any particular questions during your Job interview and these model questions are asked in the online technical test and interview of many IT & Non IT Industries. 1. What Are The Main Circuits In The Thermal Power Plant? Thermal Power plant consists of four main circuits, they are: Feed water and steam flow circuit. Coal and ash circuit ...

TOP 30+ Thermal Power Plant Interview Questions - Latest ...

14. Large size thermal power plants will be: a) peak load plants b) Base load plants c) Can be operate either as peak load or base load plants d) None of the above Ans: b. 15. The auxiliary consumption of thermal power plants will be in the range: a) 2-5% of plant power generated b) 8-10% of power generated c) 15-20% of power generated

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POWER PLANT Engineering MCQS :-1. The commercial sources of energy are (a) solar, wind and biomass (b) fossil fuels, hydropower and nuclear energy (c) wood, animal wastes and agriculture wastes (d) none of the above Ans: b. 2. In India largest thermal power station is located at (a) Kota (b) Sarni (c)

Chandrapur (d) Neyveli Ans: c. 4.

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Mechanical interview que Hello sir, plz send me the answers of part 6 . . .to my mail id ..sam.mahendrakar@gmail.com Thanks & Regards Sagar A Mahendrakar sagar am 09-11-2014 03:18 AM answer plz snd me the answer of part 6...at naveen543sharma1@gmail.com Naveen Sharma 09-10-2014 10:35 AM answer

Mechanical Engineering interview questions and answers

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14. Large size thermal power plants will be: a) peak load plants b) Base load plants c) Can be operate either as peak load or base load plants d) None of the above Ans: b. 15. The auxiliary consumption of thermal power plants will be in the range: a) 2-5% of plant power generated b) 8-10% of power generated c) 15-20% of power generated

300+ TOP Thermal Power Plant Objective Questions and Answers

Thermal efficiency of modern thermal power stations is about 30%. It means, if 100 calories of heat are produced by coal combustion, the mechanical energy equivalent of 30 calories will be available at the turbine shaft.

Basic Layout and Working of a Thermal Power Plant ...

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