

Steam Turbine Quation Answers

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Steam Turbine Quation Answers

Steam Turbine Interview Questions & Answers Are you a person with a degree in mechanical or technical engineering? Are you a person willing to work in Industrial sectors then logon to www.wisdomjobs.com. Steam Turbine is a device that extracts thermal energy from pressurized steam and uses it to do mechanical work on a rotating output shaft.

TOP 250+ Steam Turbine Interview Questions and Answers 12 ...

Steam turbine | Steam turbine Objective Type Questions and answers; 1. Da-laval turbines are mostly used..... A. Where low speeds are required

Steam turbine objective questions (mcq) and answers

steam turbine questions and answers for turbine engineers & operators 1-Why do the U loop is provided at the inter condenser drain line of ejector? U loop is to seal the ejector & steam condenser pressure as there is very less pressure difference around 0.25 to 0.3 kg/cm2.

Steam turbine practical questions & answers for Turbine ...

12 STEAM TURBINE OPERATION QUESTION ANSWER. Hello ! power engineers today we discussed about the 12 STEAM TURBINE OPERATION QUESTION ANSWER . these question answer is helpful for those who worked as a turbine operation engineer and who want to know more about the turbine operation . turbine is critical component of any power generation plant because its consist very critical component like ...

12 STEAM TURBINE OPERATION QUESTION ANSWER - ASKPOWERPLANT

Question & Answers on Steam Turbines. What is a stage in a steam turbine? Answer: In an impulse turbine, the stage is a set of moving blades behind the nozzle.In a reaction turbine, each row of blades is called a "stage." A single Curtis stage may consist of two or more rows of moving blade.

Question & Answers Steam Turbines - MassEngineers.com

Steam and Gas Turbines Questions and Answers ; advertisement. Manish Bhojasia, a technology veteran with 20+ years @ Cisco & Wipro, is Founder and CTO at Sanfoundry. He is Linux Kernel Developer & SAN Architect and is passionate about competency developments in these areas.

Steam Turbines Basics - Power Plant Questions and Answers ...

Question & Answers on Steam Turbines. What is important to remember about radial bearings? Answer: A turbine rotor is supported by two radial bearings, one on each end of the steam cylinder.These bearings must be accurately aligned to maintain the close clearance between the shaft and the shaft seals, and between the rotor and the casing.

Question & Answers on Steam Turbines

10) Which of the following sentences are correct for steam turbine? 1. Steam turbine requires large floor area 2. Steam turbine is a rotary high speed machine 3. Steam turbine has low weight to power ratio 4. Steam turbine has more initial cost and maintenance cost

Steam Turbine - Interview questions and answers, Interview ...

(a) reaction steam turbine (b) pressure velocity compounded steam turbine (c) pressure compounded impulse steam turbine (d) velocity compounded impulse steam turbine. Ans: b. 56. Rateau steam turbine is (a) reaction steam turbine (b) velocity compounded impulse steam turbine

Top 100 Power Plant Engineering Objective Questions & Answers

Steam turbine | Steam turbine Objective Type Questions and answers; 11. In an impulse turbine..... A. The steam is expanded in nozzles only and there is a pressure drop and heat drop. B. The steam is expanded both in fixed and moving blades continuously. C. The steam is expanded in moving blades only. D. The pressure and temperature of steam ...

Steam turbine objective questions (mcq) and answers

MOST IMPORTANT TURBINE OPERATION QUESTION ANSWER:-Hello ! power engineers today we discussed about the MOST IMPORTANT TURBINE OPERATION QUESTION ANSWER . these question answer is helpful for those who worked as a turbine operation engineer and who want to know more about the turbine operation . turbine is critical component of any power generation plant because its consist very critical ...

MOST IMPORTANT TURBINE OPERATION QUESTION ANSWER ...

Steam Turbine Important Interview Questions with Answers - Part 03. ... Answer: A steam turbine is a prime mover that derives its energy of rotation due to conversion of the heat energy of steam into kinetic energy as it expands through a series of nozzles mounted on the casing or produced by the fixed blades.

Steam Turbine Interview Questions- Part 03 - ObjectiveBooks

Steam; Steam Engines; Steam Turbines; Steam Condensers; Air compressors. Reciprocating vs Rotary compressors; Air cycles; Vapor Power Cycles; Short Question Answers; Thermodynamic Potentials and Thermodynamic Parameters. Temperature Entropy Chart and Pressure Enthalpy Chart; Thermodynamic Parameters; viscosity and Thermal Conductivity

* Short Interview Question Answers on Steam Turbine - ME ...

Steam Nozzle – Definitions, Types, Efficiency, Application Mechanical Basic Interview Question and Answers Part 1 Mechanical Basic Interview Question and Answers Part 4 Abrasive jet machining | interview question and Answers Gas Turbine and Gas power Cycle | Interview Question and Answers Properties Of Pure Substance and Steam Power Cycle | Interview Question Introduction to Steam turbine ...

Steam Turbine and Steam Nozzle | Interview Question and ...

Questions & Answers on Turbines . What is a stage in a steam turbine? Answer: In an impulse turbine, the stage is a set of moving blades behind the nozzle. In a reaction turbine, each row of blades is called a "stage." A single Curtis stage may consist of two or more rows of moving blades.

Questions & Answers on Turbines - Geocities.ws

Calculate the power generated by the turbine. Answer in kW to one decimal places. Your Answer: Answer units Question 13 (2 points) A 500 kW steam turbine receives a steam flow of 1.35 kg/s. The heat loss from the casing is negligible. The velocity of steam at the inlet of the turbine is 60 m/s and at the exit the velocity is 360 m/s.

Question 11 (2 Points) A Turbine Operates Under St ...

Answer: In multi-valve turbine inlets, partial arc admission allows the steam to enter per valve opening in a sequential manner, so as load is increased, more valves open to admit steam. This can cause uneven heating on the high-pressure annulus as the valves are individually opened with load increase. In full-arc admission, all regulating valves open but only at a percentage of their full ...

Steam Turbine Interview Questions - Part 01 - ObjectiveBooks

Steam turbine mcq, mcqs on steam turbine, multiple choice questions on steam turbine, steam turbine multiple choice question, steam turbine objective questions, quiz on steam turbine, mcq on steam turbine, steam turbine quiz , steam turbine objectives questions,test series on steam turbine.

Mcq on steam turbine (objective questions) ~ Mechanical ...

The turbine rotor assembly consists of 2 wheel shafts, the 1st, 2nd, and 3rd stage turbine wheels with buckets and 2 turbine spacers. What is the function of diaphragms? Diaphragms prevent air leakage past the inner sidewall of the nozzles and turbine rotor.

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