

Question Answers On Steam Turbines

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Question Answers On Steam Turbines

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

Question & Answers on Steam Turbines. How can the deposits be removed? Answers: Water soluble deposits may be washed off with condensate or wet steam. Water insoluble deposits are removed mechanically after dismantling the turbine. Experience shows that water soluble deposits are embedded in layers of water-insoluble deposits.

Question & Answers on Steam Turbines - MassEngineers.com

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

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. What is a diaphragm? Answer:

Questions & Answers on Turbines - Geocities.ws

Also, have a look at the major steam turbine manufacturers websites: Alstom, Siemens & GE I'm sure that if you posted a direct question about steam turbines on this forum you would get a full and complete answer with the technical terms explained ;-)

In impulse & reaction steam turbines ... - answers.yahoo.com

Best Answer: While you could, the other question is whether you should. If this is in a residential area, you won't be allowed to as the steam pressure makes the unit "industrial". Also, when you have a small steam turbine turning over at very high speeds, if a blade comes loose it will probably land about 5 miles away (rare, but has happened). There is no way you would get insurance for this ...

Can you connect turbines to a steam ... - answers.yahoo.com

Steam turbine | Steam turbine Objective Type Questions and answers; 1. Da-laval turbines are mostly used..... A. Where low speeds are required. B. For small power purposes and low speeds. C. For small power purposes and high speeds. D. For large power purposes

Steam turbine objective questions (mcq) and answers

Regenerative. thermal power plant questions and answers pdf. Description of Different Aspects of Steam Power Plant, Layout of a Modern. power plant interview questions pdf The Gas Turbines book in question is several hundred. Short Interview Question Answers on Definition of Steam Turbine, Types of Steam Turbines, Definition of an Impulse and ...

Steam Turbine Interview Question Answer Pdf

Steam Engine Frequently Asked Questions Print. RSS. ... Where does the power or energy which drives all steam engines come from? ANS. From the coal or other fuel. Ques. Does any of the power come from the steam, water or engine? ANS. Not any. The power or energy comes from the heat and the heat comes from the burning of the coal.

Steam Engine Frequently Asked Questions - VintageMachinery ...

Learn Steam Boilers, Engines, Nozzles And Turbines MCQ questions & answers are available for a Mechanical Engineering students to clear GATE exams, various technical interview, competitive

examination, and another entrance exam. Steam Boilers, Engines, Nozzles And Turbines MCQ question is the important chapter for a Mechanical Engineering and GATE students.

Steam Boilers, Engines, Nozzles And Turbines MCQ Questions ...

This is the mechanical engineering questions and answers section on "Steam Nozzles and Turbines" with explanation for various interview, competitive examination and entrance test. Solved examples with detailed answer description, explanation are given and it would be easy to understand - Page 8.

Steam Nozzles and Turbines - Mechanical Engineering ...

BOILER INTERVIEW QUESTION & ANSWER. Today we discussed about some multiple choice questions and answer related to power plant these questions are very helpful for which do preparation for B.O.E (BOILER OPERATION ENGINEER) EXAM. and also for ENERGY MANGER EXAM , and also for those people which prepared for interview .

BOILER INTERVIEW QUESTION & ANSWER - askpowerplant.com

Explore the latest articles, projects, and questions and answers in Steam Turbine, and find Steam Turbine experts. ... Im looking for a way to use extracted steam from steam turbine, such as CHP ...

139 questions in Steam Turbine | Science topic

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Efficiency of Steam Turbines | Mechanical Engineering Interview questions and answers

What are the problems that can occur while running a steam turbine at low inlet steam pressure for long periods? ... Related QuestionsMore Answers Below. What is a steam turbine for governors? How are temperature, pressure, flow rate controlled on steam turbines? ... Why do vibrations in a steam turbine occur during a low load? Is it from the ...

What are the problems that can occur while running a steam ...

Steam Turbine Turning Gear - Turning gear is utilized on turbines to reduce eccentricity or out of round of the rotor. When a rotor is standing still it has a tendency to sag due to its weight.

Steam turbine turning gear - answers.com

A power plant operates one of its steam turbines at a speed of 1800rpm and a steam flow of 139 kg/s with a nozzle velocity coefficient (K) of 0.96. The inlet and outlet steam pressures are 69 bar and 27.6 bar, respectively. Windage and leakage losses are noted to be 3%.

A Power Plant Operates One Of Its Steam Turbines A ...

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Answer The Question on Steam - store.steampowered.com

The entropy of steam increases in actual steam turbines as a result of irreversibilities. In an effort to control entropy increase, it is proposed to cool the steam in the turbine by running cooling water around the turbine casing. It is argued that this will reduce the entropy and the enthalpy of

The entropy of steam increases in actual steam turbines as ...

This is the mechanical engineering questions and answers section on "Steam Nozzles and Turbines Section 2" with explanation for various interview, competitive examination and entrance test. Solved examples with detailed answer description, explanation are given and it would be easy to understand.

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