

Power Plant Instrumentation Objective Questions Answers

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Power Plant Instrumentation Objective Questions

Top 100 Power Plant Engineering Objective Questions & Answers 1. The commercial sources of energy are (a) solar, wind and biomass (b) fossil fuels, hydropower and nuclear energy (c)... 2. Compounding of steam turbine is done for (a) reducing the work done (b) increasing the rotor speed (c) reducing ...

Top 100 Power Plant Engineering Objective Questions & Answers

Top 100 Power Plant Engineering Objective Questions & Answers S Bharadwaj Reddy January 12, 2018 February 2, 2019 The commercial sources of energy are (a) solar, wind and biomass (b) fossil fuels, hydropower and nuclear energy (c) wood...

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Instrumentation Engineering Multiple Choice Questions (MCQ)

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Power Plant Instrumentation Objective Questions Answers

300 TOP POWER PLANT Engineering Objective Questions and Answers. 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

300 TOP POWER PLANT Engineering Objective Questions and ...

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Power Plant | Power Plant Objective Type Questions and answers. 21. Economiser is used to heat..... A. Feed heater B. Air C. Flue gases D. All of the above

Power plant objective questions (mcq) and answers ...

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

Nuclear Power Plant Multiple Choice Questions. 1. The efficiency of a nuclear power plant in comparison to a conventional thermal power plant is (a) same (b) more (c) less (d) may be less or mote depending on size (e) unpredictable. Ans: c. 2. Isotopes of same elements have (a) same atomic number and different masses

Nuclear Power Plant Multiple Choice Questions ...

Automobile Engineering Objective Questions with Answers - Set 16 ... Industrial Engg MCQ Instrumentation MCQ Irrigation Engg MCQ Machine Design MCQ Magnetic Circuit MCQ Masonry Design MCQ Network Theorems MCQ Ohm's Law MCQ Parallel Circuits MCQ Passive Filters MCQ Polyphase Ind Motors MCQ Power Generation MCQ Power Plant MCQ Production Engg MCQ ...

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Power Plant Engineering MCQ - Set 01 - ObjectiveBooks

For measuring power; Ans. 2. Q98. The two wattmeters used for the measurement of power input read 50 kW each. What will be the readings of the two wattmeters if the power factor is changed to 0.8 leading keeping the total input power same? 28.35W, 71.65W; 31.25W, 73.71W; 33.33W, 73.33W; 38.35W, 75.5W; Ans. 1. Q99.

Multiple Choice Questions and Answers on Measurement and ...

Process Control and Instrumentation MCQ Test - Set 01 ... Automobile Engineering Objective Questions with Answers - Set 16 ... MCQ Masonry Design MCQ Network Theorems MCQ Ohm's Law MCQ Parallel Circuits MCQ Passive Filters MCQ Polyphase Ind Motors MCQ Power Generation MCQ Power Plant MCQ Production Engg MCQ Railway Engg MCQ RC Circuits MCQ RCC ...

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TOP 250+ Thermal Power Plant Interview Questions and ...

These Objective type Nuclear 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 question during your job interview and these model questions are asked in the online technical test and interview of many IT & Non IT Industries. 1.

TOP 85+ Nuclear Power Plant Multiple Choice Questions ...

(1) Instrument is a device for determining (a) The magnitude of a quantity (b) The physics of a variable (c) Either of the above (d) Both (a) and (b) (2) Electronic instruments are preferred because they have (a) No indicating part (b) Low resistance in parallel circuit (c) Very fast response (d) High resistance in ...

Instrumentation Engineering Objective Questions - Part 3 ...

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