

## *Power Plant Engineering Objective Questions*

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Power Plant | Power Plant Objective Type Questions and 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

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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) wood, animal wastes and agriculture wastes (d) none of the above. Ans: b. 2. Compounding of steam turbine is done for

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Power Plant Engineering Objective Questions 26. Binary vapour cycles are used to (a) increase the performance of the condenser (b) increase the efficiency of the plant (c) increase efficiency of the turbine Ans: b 27. A steam power station requires space (a) equal to diesel power station (b) more than diesel power station (c) less than ...

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Power Plant Engineering Objective Questions 76. The maximum length of a screw conveyer is about

(a) 30 metres (b) 40 metres (c) 60 metres (d) 100 metres Ans: a 77. The efficiency of a modern boiler using coal and heat recovery equipment is about (a) 25 to 30% (b) 40 to 50% (c) 65 to ...

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Power Plant Engineering MCQ - Set 01 MCQ Power Plant Edit Practice Test: Question Set - 01 . 1. Enriched uranium is required as a fuel in a nuclear reactor, if light water is used as moderator and coolant, because light water has ... I.C Engines Multiple Choice Questions with Answers - Set 02. Practice Test: Question Set - 02 1. If the ...

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