

### Power Plant Engineering Multiple Choice Questions

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Multiple Choice Questions (MCQ) on Power Plant Engineering for Electrical Engineering 1. In India largest thermal power station is located at (a) Kota (b) Sarni (c) Chandrapur (d) Neyveli Ans: c 2. The percentage O<sub>2</sub> by Weight in atmospheric air is (a) 18% (b) 23% (c) 77% (d) 79% Ans: b 3. Solar ...

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Power Plant Engineering Multiple Choice POWER PLANT Engineering Multiple Choice Questions :- 21. In a regenerative feed heating cycle, the greatest economy is affected. (a) when steam is extracted from only one suitable point of steam turbine. (b) when steam is extracted from several places in different stages of steam turbine.

Power Plant Engineering Multiple Choice Questions

TOP Power Plant Engineering Multiple choice Questions and Answers pdf 11. The energy radiated by sun on a bright sunny day is approximately (a) 700 W/m<sup>2</sup> (b) 800 W/m<sup>2</sup> (c) 1 kW/m<sup>2</sup> (d) 2 kW/m<sup>2</sup> Ans: c 12. Thorium Breeder Reactors are most suitable for India because

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multiple choice questions on power plant engineering ...

10. The power output from a hydro-electric power plant depends on three parameters..... A. Head,type and dam of discharge B. Head,discharge and efficiency of the system C. Efficiency of the system,type of draft tube and type of turbine used D. Type of dam,discharge and type of catchment area

Hydro Electric Power Plant - Hydro Electric Power plant ...

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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### 100 TOP Power Plant Engineering - Electrical Engineering ...

Power Plant Engineering MCQ Questions Electrical MCQ Edit Practice Test: Question Set - 09 . 1. The pressure on the two sides of the impulse wheel of a steam turbine ... Rankine cycle efficiency of a good steam power plant may be in the range of (A) 15 to 20 percent (B) 35 to 45 percent ... Multiple Choice Questions with Answers on ...

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In hydro power plant, the graph between discharge and time is known as (a) monograph. (b) load graph. (c) ... Electrical Engineering Interview Questions and Answers Ten important things about DC Motors or Direct Current Motor MCQ on Basic Electrical – 4

### MCQs on Power Generation - How Engineering Works

Power plant engineering or power station engineering is a division of power engineering, and is defined as "the engineering and technology required for the production of central station electric power." The field is focused on the generation of power for industries and communities, not for household power production. The field is an interdisciplinary field, using the theoretical base of both mechanical and electrical engineering. The engineering aspect of power plant management has evolved with

### Power plant engineering - Wikipedia

Through further value engineering efforts, NuScale analysed and concluded that the NuScale Power Module™ can generate an additional 25% more power per module for a total of 77MWe per module (gross), resulting in about 924MWe for the flagship 12-module power plant. ... provide that flexibility and choice without compromising on the benefits ...

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Electrical energy is one of the most important inputs for industrial and all round development of any country. Per capita consumption of electrical energy is a dependable indicator of the developmental level for any country. The onus for producing electri

This book has been specially tailored for the student of WBSCTE. It covers a wide spectrum of power generation techniques. Generating power is a complex affair. Thus, special care has been taken to present the subject matter in this book so that the students are able to comprehend this complex subject easily. KEY FEATURES • Exhaustive coverage in accordance with the updated syllabus of WBSCTE • Equal emphasis on theoretical concepts and practical applications • Discusses latest topics in the areas of conventional and non-conventional power plants • Discusses economics of power generation like determination of cost of power generation, plant capacity factor and plant use factor • Every chapter has a Summary, Review questions, Solved examples and MCQs

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covering various sectors of energy, including mechanical energy, electrical energy, chemical energy, nuclear energy, thermal energy, magnetic energy, sound energy, energy from coal, petroleum oil and natural gas, renewable energy, and energy conservation. An introduction to energy has been presented in a comprehensive yet simplified form. This book is useful for academicians, students pursuing engineering or agriculture-related courses, aspirants of various competitive exams, professionals, and stakeholders in the energy sector. It can also be a tool for various quiz programmes organized in schools, universities, engineering institutions.

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