

Power Plant Engineering Multiple Choice Questions

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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

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largest thermal power station is located at (a) Kota (b) Sarni (c) Chandrapur (d) Neyveli Ans: c. 4.

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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

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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 ...

Information on contemporary topics in power plant technology such as super critical boiler technology Practical approach to delineate complex topics with visual aids and representational schemes Exhaustive coverage of power generation from non-conventional sources of energy Ample solved examples, multiple-choice and exercise questions for practice.

The second edition of the book proceeds to cover power plants that rely on renewable energy sources, such as geothermal, solar, wind, ocean and tide and wave energy. It terminates with the presentation of various energy storage systems, most of which are still under development and environmental aspects of electric power generation, both fossil and nuclear. All power production plants, invariably, pollute the atmosphere and the resulting imbalance on ecology has bad effect. Power Plant Engineering is the outcome of the author's teaching the same subject to engineering students for the last 19 years. It discusses all types of power plants in entirety, detailing each one's merits and demerits, their engineering and technical aspects like the equipment required, working of the plant, scientific principles involved, their physical location, environmental hazards involved, and so on. Due emphasis has also been given to the management of waste generated by power plants, e.g. fly ash. Apart from technical and engineering aspects, it also discusses the economics part of power plants, recent developments in the methods of power generation, and prospects for solar and magnetohydrodynamics power generation. Numerical problems, multiple choice questions and a review exercise is also appended at the end of each chapter. This book is useful for the students and teachers of electrical and mechanical engineering.

A power plant is an industrial facility that generates electricity from primary energy. Most power plants use one or more generators that convert mechanical energy into electrical energy in order to supply power to the electrical grid for society's electrical needs.

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

The second edition of Multiple Choice Questions on Renewable Energy explores

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renewable energy sector in a multiple choice question format. It contains more than 1500 questions that focus on solar, wind, biomass, biogas, biofuels, hydro, energy from wastes, hydrogen, geothermal, ocean, tidal, and waves. Similar to the previous edition, this edition too has three levels of questions. The book provides a comprehensive overview of renewable energy development in India. This book is useful for academicians, students pursuing engineering or agriculture-related courses, aspirants of various competitive exams, professionals, and stakeholders in the renewable energy sector. It can also be used for quiz programmes organized in schools, universities, engineering institutions, and on television.

Advanced Power Generation Systems examines the full range of advanced multiple output thermodynamic cycles that can enable more sustainable and efficient power production from traditional methods, as well as driving the significant gains available from renewable sources. These advanced cycles can harness the by-products of one power generation effort, such as electricity production, to simultaneously create additional energy outputs, such as heat or refrigeration. Gas turbine-based, and industrial waste heat recovery-based combined, cogeneration, and trigeneration cycles are considered in depth, along with Syngas combustion engines, hybrid SOFC/gas turbine engines, and other thermodynamically efficient and environmentally conscious generation technologies. The uses of solar power, biomass, hydrogen, and fuel cells in advanced power generation are considered, within both hybrid and dedicated systems. The detailed energy and exergy analysis of each type of system provided by globally recognized author Dr. Ibrahim Dincer will inform effective and efficient design choices, while emphasizing the pivotal role of new methodologies and models for performance assessment of existing systems. This unique resource gathers information from thermodynamics, fluid mechanics, heat transfer, and energy system design to provide a single-source guide to solving practical power engineering problems. The only complete source of info on the whole array of multiple output thermodynamic cycles, covering all the design options for environmentally-conscious combined production of electric power, heat, and refrigeration Offers crucial instruction on realizing more efficiency in traditional power generation systems, and on implementing renewable technologies, including solar, hydrogen, fuel cells, and biomass Each cycle description clarified through schematic diagrams, and linked to sustainable development scenarios through detailed energy, exergy, and efficiency analyses Case studies and examples demonstrate how novel systems and performance assessment methods function in practice

Since energy is an important aspect in all sectors, it needs to be given a due attention in education and awareness. Multiple Choice Questions on Energy y attempts to present the subject in a simple yet comprehensive manner for students and aspirants of various competitive exams. Keeping in view the present trend of various exams, the various types of energy have been presented in the form of multiple choice questions, which is the most common pattern of examination in every field of study in the science stream. Energy-related questions figure in various national-level competitive examinations, besides featuring in question papers for examinations in bachelor degree courses on engineering and technology. Multiple Choice Questions on Energy contains about 1300 multiple choice questions covering various sectors of energy, including mechanical energy, electrical energy, chemical energy, nuclear energy, thermal energy, magnetic

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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.

The fourth edition of this hallmark text continues to provide the right blend of theory, design and practice. Analytical and theoretical treatment of the concepts along with an up-to-date coverage makes this book a must have for all Salient Features □ In depth coverage of Hydroelectric, Diesel Engine and Gas Turbine Power Plants □ Chapter on Non-Conventional Power Generation and Environmental Degradation and Use of Renewable Energy □ Unique coverage on Energy Storage Mechanisms

This Text-Cum-Reference Book Has Been Written To Meet The Manifold Requirement And Achievement Of The Students And Researchers. The Objective Of This Book Is To Discuss, Analyses And Design The Various Power Plant Systems Serving The Society At Present And Will Serve In Coming Decades India In Particular And The World In General. The Issues Related To Energy With Stress And Environment Up To Some Extent And Finally Find Ways To Implement The Outcome. Salient Features# Utilization Of Non-Conventional Energy Resources# Includes Green House Effect# Gives Latest Information S In Power Plant Engineering# Include Large Number Of Problems Of Both Indian And Foreign Universities# Rich Contents, Lucid Manner

Handbook of Mechanical Engineering is a comprehensive text for the students of B.E./B.Tech. and the candidates preparing for various competitive examination like IES/IFS/ GATE State Services and competitive tests conducted by public and private sector organization for selecting apprentice engineers.

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