

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

- (a) reducing the work done
- (b) increasing the rotor speed
- (c) reducing the rotor speed
- (d) balancing the turbine

Ans: c

3. In India largest thermal power station is located at

- (a) Kota
- (b) Sarni
- (c) Chandrapur
- (d) Neyveli

Ans: c

4. The percentage O₂ by Weight in atmospheric air is

- (a) 18%
- (b) 23%
- (c) 77%
- (d) 79%

Ans: b

5. The percentage O₂ by volume in atmosphere air is

- (a) 21%
- (b) 23%
- (c) 77%
- (d) 79%

Ans: a

6. The proper indication of incomplete combustion is

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Dr Chandresh Agrawal, nandini books



Power Plant Engineering Objective Questions:

Power Plant Engineering Samsher Gautam, The book has been written for B Tech BE students in conformity with the syllabuses of various Indian universities Special care has been taken to explain the complicated subject of power plant engineering in a language and with an approach so as to make it comprehensible and interesting to the undergraduate students Thus the basic concepts have been presented in brief but with full clarity The orientation of the book has been kept towards the practical aspect of running the power plants while retaining the theoretical aspects at the same time which is the unique feature of this book Topics mentioned hereunder are either unique to this book or have received a focussed treatment The book is replete with solved examples Every chapter ends with a summary objective type questions and review questions Practical problems have been provided wherever required References of related published works and website addresses have also been provided for further studies **Electrical Engineering (O.T.)** S.S. Gupta,2007 **Mechanical Engineering**

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Farshid Zabihian,2021-06-27 Our lives and the functioning of modern societies are intimately intertwined with electricity consumption We owe our quality of life to electricity However the electricity generation industry is partly responsible for some of the most pressing challenges we currently face including climate change and the pollution of natural environments energy inequality and energy insecurity Maintaining our standard of living while addressing these problems is the ultimate challenge for the future of humanity The objective of this book is to equip engineering and science students and professionals to tackle this task Written by an expert with over 25 years of combined academic and industrial experience in the field this comprehensive textbook covers both fossil fuels and renewable power generation technologies For each topic fundamental principles historical backgrounds and state of the art technologies are covered Conventional power production technologies steam power plants gas turbines and combined cycle power plants are presented For steam power plants the historical background thermodynamic principles steam generators combustion systems emission reduction technologies steam turbines condensate feedwater systems and cooling systems are covered in separate chapters Similarly the historical background and thermodynamic principles of gas turbines along with comprehensive discussions on compressors combustors and turbines are presented and then followed with combined cycle power plants The second half of the book deals with renewable energy sources including solar photovoltaic systems solar thermal power plants wind turbines ocean energy systems and geothermal power plants For each energy source the available energy and its variations historical background operational principles basic calculations current and future technologies and environmental impacts are presented Finally energy storage systems

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