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The electrical load on power plant varies in an irregular manner. The automatic control provided at a steam power plant successfully meets over the variable load. The automatic control for feed water is necessary sine the supply of feed water depends upon plant load. Also Read : Power Plant MCQ

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In hydro power plant, the
graph between discharge and
time is known as (a) ...
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Answers
... the control objective is to keep the exit temperature of stream. But the flow rate of the stream creates the low disturbance throughout of its a function. ... (instrumentation) in 20MW thermal power plant and also experience in manufacturing field to attend ...

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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

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(c) less (d) may be less or more depending on size (e) unpredictable. Ans: c. 2.

Isotopes of same elements have (a) same atomic number and different masses

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Answers

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energy (c) wood, ...

Answers

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plant and combined/cogen plants, supercritical plants and once-through boilers. It is updated to include tables, charts and figures from advanced plants in operation or pilot stage. Practicing engineers, freshers, advanced students and researchers will benefit from discussions on advanced instrumentation with specific reference to thermal power generation and operations. New topics in this updated edition include plant safety lifecycles and safety integrity levels, advanced ultra-supercritical plants with advanced firing systems and associated auxiliaries, integrated

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operating parameters. Spec sheets are included for each type of instrument

Consistent with current professional practice in North America, Europe, and India All-new coverage of Plant safety lifecycles and Safety Integrity Levels Discusses control and instrumentation systems deployed for the next generation of A-USC and IGCC plants

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

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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

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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.

Instrument Mechanic (Chemical Plant) is a simple e-Book for ITI Engineering Course Instrument Mechanic (Chemical Plant) , First & Second Year, Sem- 1,2,3 & 4, Revised Syllabus in 2018, It contains objective questions with underlined & bold correct answers MCQ covering

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and also thread cutting.
Perform basic gas and arc
welding. Identify various
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materials,

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Objective Questions

Answers

electrical/electronic components, soldering & de-soldering, rectifiers and voltage regulated power supply, temperature measuring, indicating, controlling and recording field instruments, flow measuring and indicating field instruments., level measuring, indicating and controlling field instruments, electronic/pneumatic converters and safety valves and lots more.

The book is meant for B.E./B.Tech. students of different universities of India and abroad. It contains all basic material

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Objective at undergraduate level. The author has included "Examination questions" from several Indian Universities as solved examples. The sections on "Descriptive Questions" and "Multiple Choice Questions" contains the theory type examination questions and objective questions respectively.

The General Science section covering Physics, Chemistry, Biology and Computer Science has taken an important dimension in most of the competitive examinations like SSC, CDS, NDA, Assistant Commandant, CPO, UPSC and State Level PSC

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Exams and those lacking the basic General Science knowledge lag behind others in the long run. The present book will act as an Objective Question Bank for General Science. The book has been prepared keeping in mind the importance of the subject. This book has been divided into four sections namely Physics, Chemistry, Biology and Computer Science, each divided into number of chapters as per the syllabi of General Science section asked in various competitive exams. The Physics section covers Motion, Force & Laws of Motion, Gravitation, Work, Energy & Power, Simple

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System, Reproduction in Organisms, Respiratory System, Excretory System, Reproductive System, Genetics, Biotechnology, Animal Husbandry, etc whereas the Computer Awareness section has been divided into Computer Organisation & Memory, Data Representation, Software, Data Communication Networking and Internet & Computer Security. The chapters in the book contain more than 100 tables which will help in better summarization of the important information. Each chapter in the book contains ample number of objective questions ample number of

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including questions asked in previous years' exams which have been designed on the lines of questions asked in various competitive examinations. With a collection of more than 5000 highly useful questions, the content covered in the book tries to simplify the complexities of some of the topics so that non-science students feel no difficulty while studying general science. Also hints and solutions to the difficult questions have been provided in the book. As the book thoroughly covers the General Science section asked in a number of

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Objective Questions, it for sure will work as a preparation booster for various competitive examinations like UPSC & State Level PSCs Examinations, SSC, CDS, NDA, CISF and other general competitive & recruitment examinations.

Accidents and natural disasters involving nuclear power plants such as Chernobyl, Three Mile Island, and the recent meltdown at Fukushima are rare, but their effects are devastating enough to warrant increased vigilance in addressing safety concerns. Nuclear Power

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Plant Instrumentation and Control Systems for Safety and Security evaluates the risks inherent to nuclear power and methods of preventing accidents through computer control systems and other such emerging technologies. Students and scholars as well as operators and designers will find useful insight into the latest security technologies with the potential to make the future of nuclear energy clean, safe, and reliable.

This book is designed to serve as a guide for the aspirants for Mechanical Engineering who are preparing for different

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exams like State Engineering service Exams, GATE, ESE, RSEB-AE/JE, SSC JE, RRB-JE, State AE/JE, UPPSC-AE, and PSUs like NTPC, NHPC, BHEL, Coal India etc. The unique feature in this book is that the SSC JE Mechanical Engineering Detailed coloured solutions of Previous years papers with extra information which covers every topic and subtopics within topic that are important on exams points of views. Each question is explained very clearly with the help of 3D diagrams. The previous years (from 2010 to 2019) questions decoded in a Question-Answer format in

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