

## Control System Objective Questions With Solutions

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### Control System Objective Questions With

Control Systems Objective Questions & Answers. 1. In an open loop control system (a) Output is independent of control input (b) Output is dependent on control input (c) Only system parameters have effect on the control output (d) None of the above. Ans: a. 2. For open control system which of the following statements is incorrect ?

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CONTROL SYSTEMS Objective Questions :-1. In an open loop control system (a) Output is independent of control input (b) Output is dependent on control input (c) Only system parameters have effect on the control output (d) None of the above Ans: a. 2. For open control system which of the following statements is incorrect ? (a) Less expensive

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## Multiple Choice Questions and Answers on Control System

2 thoughts on “Control System Objective Question & Answer with Explanation” SHRUTI YADAV. September 15, 2018 at 8:22 pm q6- explanation -why open loop system is more accurate is wrong.. because open loop system are not accurate n reliable because their accuracy depend on accuracy of calibration.

## Control System Objective Question & Answer with Explanation

In this page you can learn various important control system multiple choice questions answers, mcq on control system, short questions and answers on control system, sloved control system objective questions answers etc. which will improve your skill.

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## Control System Multiple Choice Questions and Answers ...

Multiple Choice Questions and Answers on Control Systems Multiple Choice Questions and Answers By Sasmita January 9, 2020 1) Which terminology deals with the excitation or stimulus applied to the system from an external source for the generation of an output?

## Multiple Choice Questions and Answers on Control Systems ...

Multiple Choice Question (MCQ) of Electronics page-17:241. Which of the following statement is true? a) The saturation

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voltage  $V_{CF}$  of silicon transistor is more than germanium transistor. b) The saturation voltage  $V_{CE}$  for germanium transistor is more than silicon transistor. c) The saturation voltage  $V_{CE}$  for silicon transistor is same as that for germanium.

## Multiple Choice Question (MCQ) of Control Systems page-1 ...

CONTROL SYSTEMS Chapter 1 : Basics of Control Systems GATE Objective & Numerical Type Questions Question 1 [Practice Book] [GATE IN 1992, IIT-Delhi : 2 Marks] A system has a complex pole pair of  $(1 \pm 2j)$  and a real zero of  $(-3)$ . The steady state output to a unit step input is 2.

## GATE Objective & Numerical Type Questions

These objective type Control Systems questions are very important for campus placement test, semester exams, job interviews and competitive exams like GATE, IES, PSU, NET/SET/JRF, UPSC and diploma. Specially developed for the Electronic Engineering freshers and professionals, these model questions are asked in the online technical test and interview of many companies.

## Control Systems - Electronic Engineering (MCQ) questions

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OPERATING SYSTEM Multiple Choice Questions :-1. If there are multiple recycle bin for a hard disk. a. you can set different size for each recycle bin b. you can choose which recycle bin to use to store your deleted files c. You can make any one of them default recycle bin d. None of above. 2. Identify false statement. a. You can find deleted ...

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## 2020

Follow these rules for simplifying (reducing) the block diagram, which is having many blocks, summing points and take-off points. Consider the block diagram shown in the following figure. Let us simplify (reduce) this block diagram using the block diagram reduction rules. Step 1 – Use Rule 1 for ...

## Control Systems - Block Diagram Reduction - Tutorialspoint

Multiple choice questions. Try the following questions to test your knowledge of Chapter 18. Once you have completed the questions, click on the 'Submit Answers for Grading' button at the bottom of this page to get your results. This activity contains 12 questions.

## Multiple choice questions - Pearson Education

Objective test questions may be constructed as a list of possible answers, requiring the students to recognize the correct one from the list. These questions include matching, true/false, and multiple choice. Other objective test questions, like fill-in-the-blank questions, require that the student recall the correct answer from memory.

## How to Study for Objective Test Questions

Multiple Choice Questions (MCQ) on Control System for Electrical Engineering. 1. For open control system which of the following statements is incorrect ? ... Ans: b. 2. In closed loop control system, with positive value of feedback gain the overall gain of the system will (a) decrease (b) increase (c) be unaffected (d) any of the above . Ans: a ...

## MCQ on Control System for Electrical Engineering ...

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## ObjectiveBooks

In the previous chapters, we discussed the Bode plots. There, we

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have two separate plots for both magnitude and phase as the function of frequency. Let us now discuss about polar plots. Polar plot is a plot which can be drawn between magnitude and phase. Here, the magnitudes are represented by ...

## **Control Systems - Polar Plots - Tutorialspoint**

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