

Analog Electronics Objective Type Questions Answers

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1. MC type instruments are more accurate. 1. MI type are less accurate than MC type. 2. Manufacturing cost is high. 2. Cheap in cost. 3. Reading scale is uniformly distributed. 3. Non-uniform scale (scale cramped at beginning and finishing) 4. Very sensitive in construction & for input. 4, Robust in construction. 5. Low power consumption. 5.

Electrical and Electronics Measurements MCQ [Free PDF] - Objective ...

Answer : B. Question 4 A technician calibrating a mechanical (bourdon tube) pressure gauge is gradually increasing pressure with a deadweight tester and checking the gauge's indication at several points.

Instrument Calibration Multiple Choice Questions

Answer : E. Question 6. The difference between online and offline PLC programming is . . . (A) whether the PLC is running or stopped (B) whether the programming PC has internet connectivity (C) the type of programming cable used (D) where the edited program resides (E) the type of programmer used

Programmable Logic Controllers Multiple Choice Questions - Inst Tools

This article lists 100+ Digital Signal Processing MCQs for engineering students. All the Digital Signal Processing Questions & Answers given below includes solution and link wherever possible to the relevant topic.. Signal conveys information using gesture, action, and sound. The signal can be classified into two types one is analog and another one is a digital signal.

100+ Digital Signal Processing Multiple Choice Questions with Answers

which will be highly lucrative for objective and short answer type questions. Proper strategy and revision is a mandatory requirement for clearing any competitive examination. This book covers short notes and formulae for Electronics Engineering. This book will help in quick revision before the GATE, IES & all other PSUs.

HANDBOOK FORMULA BOOK - Engineers Institute

The correct answer is To convert assembly language into machine language An assembler is a program that converts the assembly language into machine code. It takes the basic commands and operations from assembly code and converts them into binary code that can be recognized by a specific type of processor.; Assemblers are similar to compilers in that they produce executable code.

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