

Capacitive Transducers Multiple Choice Questions With Solutions

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Capacitive Transducers Multiple Choice Questions

Multiple Choice Questions on Sensors & Transducers. 1. Dead zone of an instrument is; 2. Capacitive transducers are normally employed for_____ measurements

Multiple Choice Questions on Sensors & Transducers

This set of Electrical Measurements & Measuring Instruments Multiple Choice Questions & Answers (MCQs) focuses on "Transducers". 1. How many types of transducers are there? a) 2 b) 4 c) 6 d) 8
View Answer

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Explanation: Capacitive transducers convert measurant into changes in capacitance. ... To practice all areas of Instrumentation Transducers, here is complete set of 1000+ Multiple Choice Questions and Answers. Participate in the Sanfoundry Certification contest to get free Certificate of Merit.

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The capacitance of a passive capacitance transducer depends on the following factors, except? A. Distance between the two parallel plates. B. ... Read More The post Biomedical Instrumentation Multiple Choice Questions & Answers (MCQ1) appeared first [...] Bioelectric Potentials and Electrodes Questions & Answers.

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Measurement and Instrumentation Objective Questions 1. Self generating type transducers are ____ transducers. a) Active b) Passive c) Secondary d) Inverse Ans : (a) 2. The transducers that converts the input signal into the output signal, which is a discrete function of time is known as

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_____ transducer. a) Active...

Measurement and Instrumentation Objective Questions - Part ...

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A tactile sensor is a type of sensor that measures information arising from physical interaction with its environment. Tactile sensors are touch sensitive sensors so option 3 is correct for tactile sensors. Also see Top 10 MCQ on Sensors. Which type of sensor is a tactile sensor. Which type of sensor is a tactile sensor: Piezoresistive ...

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Multiple Choice Questions Download Question Papers. Free Online Exams(CBT) ... Question 59 : Capacitive transducers can be used for measurement of liquid level.The principle of operation in this case is: Option-1 : change of capacitance with change of distance between the plates :

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Fig. Capacitive transducers (source: directindustry.com) Capacitive Transducers Contents hide 1. Capacitive Transducers 2. Advantages of Capacitor Transducers 3. Disadvantages of Capacitor Transducers 4. Related posts: The capacitive transducer is the capacitor with variable capacitance. The capacitive transducer consists of two parallel metal plates that are separated by the dielectric ...

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Non - inductive transducer c. Capacitive transducer d. Resistive transducer. Answer Explanation ANSWER: Inductive transducer ... No explanation is available for this question! 8) Thermistor is a transducer. Its temperature coefficient is. a. Negative b. Positive c. Zero d.

Transducer - Electrical Engineering (MCQ) questions and ...

Home MCQ Capacitors Capacitors Multiple Choice Questions - Set 02 Capacitors Multiple Choice Questions - Set 02 MCQ Capacitors Edit ... 20 μF , 22 μF , and 100 μF capacitor are in parallel. The total capacitance is (A) 2.43 μF (B) 4.86 μF (C) 100 μF (D) 152 μF . Correct Answer. 5. Voltage leads

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current by 90° in ...

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Multiple choice questions - Pearson Education

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Option-1 : mechanical energy into electrical energy : ... Option-3 : capacitive Transducer: Option-4 : Piezo-electric crystals: Question 48 : One of the following is an active transducer:

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