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~~Capacitive Transducers Objective Questions—~~

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

~~Transducers Questions and Answers—Sanfoundry~~

79) What is the principle of capacitive transducer? Many industrial variables like displacement, pressure, level, moisture, thickness etc. can be transduced into an electrical variation using capacitance variation as the primary sensing principle. 80) What are the desirable features of capacitive transducer? Its force requirements are very small

~~Top 100 Sensors & Transducers Questions and Answers for—~~

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Transducer - MCQs with answers Q1. Function of transducer is to convert A. Electrical signal into non electrical quantity B. Non electrical quantity into electrical signal C. Electrical signal into mechanical quantity D. All of these View Answer / Hide Answer

~~Transducer—MCQs with answers—Interview questions and—~~

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 ____ transducer. a) Active...

~~Measurement and Instrumentation Objective Questions—Part—~~

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Digital sensors provide information on all possible values within specified limit Sensors MCQ#8 You are driving your car and in the middle of the road, the engine loses power.

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The capacitive transducer consists of two parallel metal plates that are separated by the dielectric material such as air. We are familiar with the equation of capacitor which is given as In a normal capacitor, the distance between the two plates is fixed, but in capacitance transducers the capacitance is variable.

~~Capacitive Transducers Working Principle & Applications—~~

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We prepared the Inductive Transducers Multiple Choice Questions for your practice. This quiz section consists of total 10 questions. Each question carries 1 point. No negative points for wrong answers. You need to score at-least 50% to pass the quiz i.e. 5 Points. You can get the Quiz Answers after submitting all quiz questions. All the Best.

~~Inductive Transducers Objective Questions—~~

Electronics Questions and Answers (20) Filter Circuits (9) Founder Speaks (3) GATE Questions and Answers (1) Integrated Circuits (7) Interview (8) JK Flip Flop (3) Logic circuits (1) Logic Gates and Boolean Algebra (10) Long Questions and Answers (3) MCQ (3) Multiple Choice Questions and Answers (57) Number System (1) Operational Amplifier (3 ...

~~Multiple Choice Questions and Answers on Measurement and—~~

Non - inductive transducer c. Capacitive transducer d. Resistive transducer. Answer Explanation ANSWER: Inductive transducer. Explanation: No explanation is available for this question! 6) Constantan is used for measurement of dynamic strains. ... No explanation is available for this question! 7) Strain gauge is a . a.

~~Transducer—Electrical Engineering (MCQ) questions and—~~

We prepared the Resistive Transducers Multiple Choice Questions for your practice. This quiz section consists of total 10 questions. Each question carries 1 point. No negative points for wrong answers. You need to score at-least 50% to pass the quiz i.e. 5 Points. You can get the Quiz Answers after submitting all quiz questions. All the Best.

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