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Mcqs On Heat And Thermodynamics

Heat and Thermodynamics MCQs 1. The dimension of pressure is A. MLT^{-2} B. $ML^{-1}T^{-1}$ C. $ML^{-1}T^{-2}$ D. $ML^{-2}T^{-2}$ View Answer 2.

Temperature is a property which determines A. How much heat a body contains B. Whether a body will feel hot or cold... 3. We prefer mercury as a thermometric substance because A. Over ...

Heat and Thermodynamics MCQs

Total Time. : 30 Minutes. Here we have a free online quiz which includes mcqs questions and answers related to the topic of Heat and Thermodynamics . All the individuals who are currently preparing for any physics subject related exam or just want to improve their general knowledge related to this topic, should attempt these tests in order to complete their preparation in a short time period with ease.

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Multiple Choice questions on heat and thermodynamics for ...

Heat and Thermodynamics MCQs. 31. An adiabatic process is also called A. Heat exchange process B. Heating process C. Isentropic process D. All of the above View Answer. Answer: Option C. 32. Which quantity is a state function A. Internal energy B. Heat supply C. Pressure D. Volume View Answer. Answer: Option A.

Heat and Thermodynamics MCQs

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ECAT preparation - Heat and Thermodynamics, Multiple Choice Questions on Thermodynamics - Quiz

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Entry Test MCQ :: Heat and Thermodynamics @ : Home > Physics > Heat and Thermodynamics. 1. Dimension of pressure is : A. MLT: B. ML-1T-1: C. ML-1T-2: D. ML-2T-2 View Answer
Workspace Report Discuss in Forum. 2. Temperature is a property which determines ...

MCAT ECAT preparation - Heat and Thermodynamics

Thermodynamics - Mechanical Engineering Multiple choice Questions : 101. Addition of heat at constant pressure to a gas results in (a) raising its temperature (b) raising its pressure (c) raising its volume (d) raising its temperature and doing external work (e) doing external work. Ans: d. 102. Carnot cycle has

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maximum efficiency for (a ...

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Figure below shows two paths that may be taken by a gas to go from a state A to a state C. In process AB, 400 J of heat is added to the system and in process BC, 100 J of heat is added to the system. The heat absorbed by the system in the process AC will be-(a) 380 J (b) 500 J (c) 460 J (d) 300 J

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The following are the Multiple Choice Questions i.e. MCQs on Heat Transfer from Physics along with answers. This will be helpful for Engineering degree, diploma and postgraduate engineering students. MCQs on Heat Transfer (Physics) with Answers. 1 The capacity to do work is called: A. Heat. B. Energy.

MCQs ON HEAT TRANSFER (Physics) with Answers

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MCQ On Thermodynamics Thermodynamics is a branch of physics that studies the relationship between heat and other kinds of energy. It has four fundamental laws. Zeroth law of thermodynamics.

Physics NEET MCQs on Thermodynamics

MCQs: 2 . Heat and Thermodynamics ; This lecture deals with kinetic theory of gases, law of thermodynamics, specific heat

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Engineering Thermodynamics MCQ Questions & Answers | Mechanical Engineering. 1. When you heat a gas, both its vapor pressure and the volume it occupies increase. The individual gas particles become more energetic and the temperature of the gas increases.

Engineering Thermodynamics MCQ Questions & Answers

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MCQs on 2nd and 3rd Law of Thermodynamics and Entropy
Thermodynamics is a field of science that deals with the quantitative relationships between energy sources, and the study of heat and work interconversion.

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