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Thermodynamics Multiple Choice Questions & Answers

This contains 20 Multiple Choice Questions for JEE Test: First Law Of Thermodynamics (mcq) to study with solutions a complete question bank. The solved questions answers in this Test: First Law Of Thermodynamics quiz give you a good mix of easy questions and tough questions.

300+ TOP THERMODYNAMICS Multiple Choice Questions and Answers

Thermodynamics Multiple Choice Questions and Answers. 1. The latent heat of steam at atmospheric pressure is..... 2. The efficiency of Ericsson cycle is.....Carnot cycle. D.

Thermodynamics questions and answers pdf

The Following Section consists of Multiple Choice Questions on Thermodynamics. Take the test on Thermodynamics problems. Set 1; generic cialis prices Set 2; Set 3; Set 4))) Post navigation. Multiple Choice Questions on Hydraulic Machines ...

Thermodynamics multiple choice questions and answers | MCQ ...

Thermodynamics Questions and Answers pdf free download 1. Which of the following variables controls the physical properties of a perfect gas (a) pressure (b) temperature (c) volume (d) all of the above (e) atomic mass. Ans: d 2. Which of the following laws is applicable for the behavior of a perfect gas.

Thermodynamics Multiple Choice Questions Answers

This set of Thermodynamics Multiple Choice Questions & Answers focuses on "Maximum Work in a Reversible Process". 1. For a process from state 1 to state 2, heat transfer in a reversible process is given by a) Q for reversible= (To)* (S1-S2)

Thermodynamics Multiple Choice Questions (MCQ) and Answers ...

Thermodynamics Multiple Choice Questions and Answers. 26. An open system is one in which..... A. Mass does not cross boundaries of the system,through energy may do so. B. Neither mass nor energy crosses the boundries of the system. C. Both energy and mass cross the boundaries of the system. D. Mass crosses the boundary but not the energy.

Thermodynamics Multiple Choice Questions and Answers ...

Thermodynamics Multiple Choice Questions and Answers. A cylinder of diameter and of thermal conductivity is surrounded by a cylindrical shell of inner diameter and Outer Diameter made of material of thermal conductivity . The effective thermal conductivity of the system is.

Thermodynamics Multiple Choice Questions and Answers ...

Thermodynamics MCQ Questions and Answers Quiz. 1. What is the name of the following statement: "When two systems are in thermal equilibrium with a third system, then they are in thermal equilibrium with each other" ? 2.

Thermodynamics Multiple Choice Questions (MCQ) and Answers ...

Thermodynamics Multiple Choice Questions and Answers. 16. Superheated vapour behaves..... B. As steam. C. As ordinary vapour. 17. According to kinetic theory of gases,the absolute zero teperature is attained when.....

Thermodynamics Multiple Choice Questions (MCQ) and Answers ...

Thermodynamics Multiple Choice Questions and Answers. 11. Water at standard atmospheric conditions B. Is mostly liquid. C. Is far above its critical state. D. Is far below its critical state.

Thermodynamics Multiple Choice Questions (MCQ) and Answers ...

Thermodynamics Multiple Choice Questions and Answers. 21. The thermal efficiency of petrol engine is..... 22. The volumetric efficiency of a well designed engine may be..... 23. The break power of an engine is always.....the indicated power. C. None of the above.

Test: First Law Of Thermodynamics | 20 Questions MCQ Test

Dear Readers, Welcome to Thermodynamics multiple choice questions and answers with explanation. These objective type Thermodynamics 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 Mechanical Engineering freshers and professionals, these model questions are asked in the online technical test and interview of many companies.

Steam and Gas turbines Questions - Fundamentals of ...

According to Avogadro's Hypothesis. (a) the molecular weights of all the perfect gases occupy the same volume under same conditions of pressure and temperature. (b) the sum of partial pressure of mixture of two gases is sum of the two. (c) product of the gas constant and the molecular weight of an ideal gas is constant.

Multiple Choice Questions on Thermodynamics - Examttime Quiz

Fluid Mechanics Multiple Choice Questions on "First Law of Thermodynamics". 1. First law of thermodynamics deals with ____ a) Conservation of mass b) Conservation of momentum c) Conservation of energy d) Conservation of pressure. Answer: c Clarification: First law corresponds to the law of conservation of energy.

Thermodynamics Multiple Choice Questions (MCQ) and Answers ...

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250+ TOP MCQs on First Law of Thermodynamics and Answers

Steam and Gas Turbines Multiple Choice Questions on "Fundamentals of Thermodynamics". 1. Steam turbines work on ____ a) Otto cycle b) Dual cycle c) Rankine cycle d) None of the mentioned Answer: c Clarification: Otto cycle petrol is used as fuel, Rankine cycle is the process followed in steam turbines. 2. Gas turbines work on ____

Thermodynamics Multiple Choice Questions and Answers ...

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 maximum efficiency for (a) reversible engine

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