

Air Refrigeration Cycles Objective Questions And Answers

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Air Refrigeration Cycles Objective Questions

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Multiple Choice Questions with Answers on Refrigeration ...

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Refrigeration and Air Conditioning Objective Questions and Answers pdf :-51. A refrigeration cycle operates between condenser temperature of + 27°C and evaporator temperature of - 23°C. The Carnot coefficient of performance of cycle will be (a) 0.2 (b) 1.2 (c) 5 (d) 6 (e) 10. Ans: c. 52. Which of the following is not a desirable property of a ...

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21. In air-conditioning of airplanes, using air as a refrigerant, the cycle used is - A. reversed Carnot cycle. B. reversed Brayton cycle. C. reversed Joule cycle

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Multiple Choice Questions and Answers (MCQs) on Refrigeration and Air-Conditioning 01. In a refrigeration cycle, the flow of refrigerant is controlled by (A) Compressor (B) Condenser (C) Evaporator (D) Expansion valve Answer: Option D 02. The colour of the flame of halide torch, in case of leakage of Freon refrigerant, will change to (A) Bright green (B) Yellow (C) Red (D) Orange Answer ...

Refrigeration and Air-Conditioning Questions and Answers ...

Air refrigeration cycle is used in a) Domestic refrigerators b) Commercial refrigerators c) Air conditioning d) Gas liquefaction. ... Related Questions on Refrigeration and Air Conditioning. Nusselt number (NN) is given by. A. $NN = hl/k$. B. $NN = \mu cp/k$. C. $NN = \rho V l / \dots$

Air refrigeration cycle is used in - MCQ Questions and ...

Refrigerant is normally subcooled in a refrigeration or air conditioning system condenser to a] ... In a compression refrigeration cycle, ... Air conditioning and refrigeration, OBJECTIVE QUESTIONS, USCG QUESTIONS. 4 comments: goga 5 October 2012 at 19:51. very helpful. thanks. Reply Delete.

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Refrigeration Cycles - Mechanical Engineering (MCQ ...

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