

95 TOP Refrigeration and Air Conditioning - Mechanical Engineering Multiple choice Questions and Answers List

Latest Refrigeration and Air Conditioning Questions and Answers

1. Pick up the wrong statement. A refrigerant should have

- (a) low specific heat of liquid
- (b) high boiling point
- (c) high latent heat of vaporisation
- (d) higher critical temperature
- (e) low specific volume of vapour.

Ans: b

2. A standard ice point temperature corresponds to the temperature of

- (a) water at 0°C
- (b) ice at - 4°C
- (c) solid and dry ice
- (d) mixture of ice, water and vapour under equilibrium conditions under NTP conditions
- (e) mixture of ice and water Under equilibrium conditions

Ans: e

3. Vapour compression refrigeration is some what like

- (a) Carnot cycle
- (b) Rankine cycle
- (c) reversed Carnot cycle
- (d) reversed Rankine cycle
- (e) none of the above.

Ans: e

4. Which of the following cycles uses air as the refrigerant

- (a) Ericsson
- (b) Stirling
- (c) Carnot
- (d) Bell-coleman
- (e) none of the above.

Ans: d

Answers For Questions In Refrigeration Air Conditioning Technology

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