

QUESTION 1

A room is to be maintained at 29°C and 47% RH, in summer, where the outdoor temperature is 34°C and 15% RH. The room sensible load is 5 kW and the latent load is 3.7 kW. An air conditioning system serving the room comprises an adiabatic evaporative cooler, a cooling coil, and a fan (in that order), in a ducted system with no return air. In the given system, equipment can be operating at whatever capacity required (from 0 to 100%) in order to satisfy requirements. Assume that the cooling coil, if used, has an ADP such that only dry cooling takes place (i.e. the ADP is less than the dew point of the air entering the coil).

- 1.1) Determine the enthalpy at the room condition, making use only of tables / formulae. (3)
1.2) Determine the true density of air at the room condition. (3)

Sketch the process on the Psychrometric chart as you proceed. Marks for sketching are included in marks allocated below. Sketch a schematic of the equipment layout, to indicate your state numbering.

Scenario 1:

- 1.3) If the system is to operate with the least input energy, determine the mass flow of the air supplied to the room, the required saturation efficiency of the evaporative cooler, and the water flow rate to the evaporative cooler. Assume that fan power is relatively insignificant compared to cooling coil power, and assume a 1.5°C temperature rise across the fan. (11)

Scenario 2:

- 1.4) If the mass flow of supply air, and water supply to the evaporative cooler, are to be minimized, determine the mass flow of air supplied to the room, and the required cooling coil capacity. (6)
[23]

QUESTION 2

The sensible load (gain) on a certain room is 6kW, and the SHR is 0.65. The room is to be maintained at 27°C and 50% RH. Outside air is at 30°C and 20%. 75% of the air supplied to the room is to be returned. A coil with an ADP of 11°C is chosen. Fan heat may be ignored. Sketch a schematic of the equipment layout, showing your state numbering, and determine:

- 2.1) The coil bypass factor
2.2) The rate of condensate produced by the coil
2.3) The true load on the coil (taking into account the enthalpy of the condensate. The condensate leaves at the temperature of the air leaving the coil.
2.4) The amount of moisture being vaporized into the room, per second.

[18]

Engineering Thermodynamics Question Paper 201

LP Steffe



Engineering Thermodynamics Question Paper 201:

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Table of Contents Engineering Thermodynamics Question Paper 201

1. Understanding the eBook Engineering Thermodynamics Question Paper 201
 - The Rise of Digital Reading Engineering Thermodynamics Question Paper 201
 - Advantages of eBooks Over Traditional Books
2. Identifying Engineering Thermodynamics Question Paper 201
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Engineering Thermodynamics Question Paper 201
 - User-Friendly Interface
4. Exploring eBook Recommendations from Engineering Thermodynamics Question Paper 201
 - Personalized Recommendations
 - Engineering Thermodynamics Question Paper 201 User Reviews and Ratings
 - Engineering Thermodynamics Question Paper 201 and Bestseller Lists
5. Accessing Engineering Thermodynamics Question Paper 201 Free and Paid eBooks
 - Engineering Thermodynamics Question Paper 201 Public Domain eBooks
 - Engineering Thermodynamics Question Paper 201 eBook Subscription Services
 - Engineering Thermodynamics Question Paper 201 Budget-Friendly Options

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 - ePub, PDF, MOBI, and More
 - Engineering Thermodynamics Question Paper 201 Compatibility with Devices
 - Engineering Thermodynamics Question Paper 201 Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Engineering Thermodynamics Question Paper 201
 - Highlighting and Note-Taking Engineering Thermodynamics Question Paper 201
 - Interactive Elements Engineering Thermodynamics Question Paper 201
8. Staying Engaged with Engineering Thermodynamics Question Paper 201
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Engineering Thermodynamics Question Paper 201
9. Balancing eBooks and Physical Books Engineering Thermodynamics Question Paper 201
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Engineering Thermodynamics Question Paper 201
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Engineering Thermodynamics Question Paper 201
 - Setting Reading Goals Engineering Thermodynamics Question Paper 201
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Engineering Thermodynamics Question Paper 201
 - Fact-Checking eBook Content of Engineering Thermodynamics Question Paper 201
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
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