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 \rightarrow 6.072 $\frac{kJ}{ke^{-K}}$

Chapter 5: Thermodynamic Processes and Cycles

5-6) This problem examines the Rankine heat engine introduced in Figure 5-5. Saturated steam at $T = 250^{\circ}$ C enters the turbine and the condenser operates at $T = 40^{\circ}$ C.

- A) Assuming the turbine is reversible, give your best estimate of the efficiency of the cycle, and indicate the quality of the stream leaving the turbine.
- B) Assuming the turbine has an efficiency of 75%, give your best estimate of the efficiency of the cycle, and indicate the quality of the stream leaving the turbine.
- C) Find the flow rate of circulating water needed to produce a net power of 1 MW from the cycle with the turbine efficiency of 75%.

Set an entropy balance around the adiabatic reversible turbine Solution:

$$\frac{d(M\hat{S})}{dt} = \dot{m}_{in}\hat{S}_{in} - \dot{m}_{out}\hat{S}_{out} + \frac{\dot{Q}}{T} + \dot{S}_{gen}$$

Cancelling terms

$$S_{in} = S_{out}$$

Find Sour

$$(\hat{s}_{in}) \rightarrow Saturated Water vapor at 250°C$$

 $\hat{s}_{out} = 6.072 \frac{kJ}{kg K}$

kg K

$$\hat{S}_{out} = 6.072 \frac{kJ}{ke K} = (1 - q)\hat{S}_L + q\hat{S}_V$$

Find quality of mixture leaving reversible turbine:

$$\hat{S}_L = 0.572 \frac{\text{kJ}}{\text{kg K}}; \, \hat{S}_V = 8.256 \frac{\text{kJ}}{\text{kg K}}$$

$$q = 0.716$$

Thermodynamics Solution Manual Chapter 6

Hans U. Fuchs

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Table of Contents Thermodynamics Solution Manual Chapter 6

- 1. Understanding the eBook Thermodynamics Solution Manual Chapter 6
 - The Rise of Digital Reading Thermodynamics Solution Manual Chapter 6
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Thermodynamics Solution Manual Chapter 6
 - 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 Thermodynamics Solution Manual Chapter 6
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Thermodynamics Solution Manual Chapter 6

- Personalized Recommendations
- Thermodynamics Solution Manual Chapter 6 User Reviews and Ratings
- Thermodynamics Solution Manual Chapter 6 and Bestseller Lists
- 5. Accessing Thermodynamics Solution Manual Chapter 6 Free and Paid eBooks
 - Thermodynamics Solution Manual Chapter 6 Public Domain eBooks
 - Thermodynamics Solution Manual Chapter 6 eBook Subscription Services
 - Thermodynamics Solution Manual Chapter 6 Budget-Friendly Options
- 6. Navigating Thermodynamics Solution Manual Chapter 6 eBook Formats
 - o ePub, PDF, MOBI, and More
 - Thermodynamics Solution Manual Chapter 6 Compatibility with Devices
 - Thermodynamics Solution Manual Chapter 6 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Thermodynamics Solution Manual Chapter 6
 - Highlighting and Note-Taking Thermodynamics Solution Manual Chapter 6
 - o Interactive Elements Thermodynamics Solution Manual Chapter 6
- 8. Staying Engaged with Thermodynamics Solution Manual Chapter 6
 - o Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Thermodynamics Solution Manual Chapter 6
- 9. Balancing eBooks and Physical Books Thermodynamics Solution Manual Chapter 6
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Thermodynamics Solution Manual Chapter 6
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Thermodynamics Solution Manual Chapter 6
 - Setting Reading Goals Thermodynamics Solution Manual Chapter 6
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Thermodynamics Solution Manual Chapter 6

- Fact-Checking eBook Content of Thermodynamics Solution Manual Chapter 6
- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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