CH365 CHEMICAL ENGINEERING THERMODYNAMICS

Lesson 26: Review

Re-read: Sections 5.1-5.11, pp. 177-206

Problems: 5.17

Objectives:

- 1. See lesson objectives for lessons 22 through 26.
- 2. Apply the Carnot cycle and associated equations to refrigeration.
- 3. Develop facility with problem solving.

Notes