CH365 CHEMICAL ENGINEERING THERMODYNAMICS

Lesson 12: Applications of the Virial Equation

Read: Section 3.4-3.5, pp. 89-95

Problems: 3.42

Objectives:

- 1. Describe the virial equation truncated forms and where they come from.
- 2. Be able to apply the virial equation to the calculation of reversible work.

Notes: