

Reading Assignment 11/17

(due: Monday, November 17, 9 am)

Read: §7.2

1.: What examples does Schroeder give of systems that violate condition (7.17)?

2.: Why can't ϵ be less than μ for a Bose gas?

3. Comments: What of this reading did you find most difficult and what did you find most interesting? Any other comments?

Homework #30 due Nov. 12: 7.2 & 7.6