Reading Assignment #25

(due: Monday, October 29, 8 am)

(my email: kvollmay@bucknell.edu)

**Announcement:** Class of Fr, Nov. 2, rescheduled to Tue, Nov.6, 2007, 4-5pm

**Read:** Taylor §9.7 & §9.8

1. Work on Taylor problem 9.20a (first part of problem 4. of homework #8.)

2. Describe the motion of a Foucault pendulum.

3. **Comments:** What of this reading did you find most difficult and what did you find most interesting? Is there a specific topic you would like to focus on, on Monday in class? Do you have any other comments or wishes?