Reading Assignment #11
(due: Wednesday, September 22, 8 am)

Announcement: No Homework this week.

Read: Taylor pages 215 – 221 and Example 6.1

1. What are the limitations of Newton’s equations?

2. Taylor problem (6.1)

3. Comments: What of this reading did you find most difficult and/or what did you find most interesting? What would you like to discuss in class?