

Announcements – Oct 29, 2013

1. **Exam 3 starts today!**

- a. Exam ends Mon Oct 4, 2 pm. Late fee after Saturday, 2 pm)
- b. 30 multiple choice questions
- c. Time estimate: 2 hours 15 mins on average
- d. Covers mainly Chapters 6, 7, & 8, Homeworks 11-17^{*}
 - i. Momentum (mainly collisions)
 - ii. Rotation motion (tangential, angular, and centripetal acceleration; also includes Newton's law of gravity)
 - iii. Torques (equilibrium, rotational KE, N2 for torques, angular momentum)
- e. **Read my chapter summaries in the syllabus**

2. **TA Exam review tonight, 6:30 – 8 pm**

- a. Place: TBA

3. **Quick self-quiz:** Write down all the blueprint equations for this exam you can think of.

^{*} There isn't really a HW 17

Blueprint Equations

Details of the exam problems...

Requested Problems from Past Exams...

