

**Physics 5A, Fall 2017**  
**Homework Set 7-Revised**

KK Ch 5: 5.14, 5.18

KK Ch 7: 7.2, 7.8, 7.13, 7.32

*Comments:*

- For problem KK 7.8 and 7.32, if there is the net torque on the system vanishes, then the rate of change of angular momentum is zero. Angular momentum is conserved.