Homework 6   Due 5:00 pm on Thursday, March 2, 2017

1) (10 pts) Complete Geary's chapter 9 homework problem to design a transmission sphere with diffraction-limited on-axis performance for use in interferometric testing.

2) (10 points) Complete Geary's chapter 10 homework problem to calculate Seidel coefficients for 3rd-order spherical aberration.