Homework 0

1. Read pp 1-15 of Lyons' book by Wednesday, September 5th.

2. Use the instructions here (they're the same as the ones I handed out in class) to download and install Anaconda by Wednesday, September 5th. If you have difficulties, we'll trouble shoot at the beginning of class on Wednesday.

3. Work through the first Python and Jupyter tutorial, *Lists, Plotting, and Fitting*. This tutorial will be available on the Computing tab of our website after everyone has had a chance to download Anaconda. Please complete the tutorial by Wednesday, September 12th.