*"You know that I write slowly. This is chiefly because I am never satisfied until I have said as much as possible in a few words, and writing briefly takes far more time than writing at length..." (Carl Friedrich Gauss)*

July 13

1. Procedural matters
    1. Links on syllabus to student work
    2. hyposthes.is — https://web.hypothes.is
    3. Project 1
2. Regression
    1. caffeinate -s (windows equivalent?)
    2. Hidden files [CMD-Shift-.] (windows equivalent?)
    3. Estimation methods (from A Short Tutorial on the E-M Algorithm by Detlef Prescher)
        1. Corpus, probability (distribution/model), instance
        2. Model specification, model estimation
3. Overfit & underfit
4. For tomorrow
    1. Tuesday daily
    2. Watch ML foundations - Lecture 4, Coding with Convolutional Neural Networks
    3. Implement Regression & Overfit scripts in PyCharm