Hand in at: http://www.cs.utah.edu/~hal/handin.pl?course=cs726. Remember that only PDF submissions are accepted. We encourage using $E^{T}E^{T}$ to produce your writeups. See hw00.tex for an example of how to do so. You can make a .pdf out of the .tex by running "pdflatex hw00.tex".

1. Write out the *averaged* kernelized perceptron training algorith. Feel free to do the unbiased version.