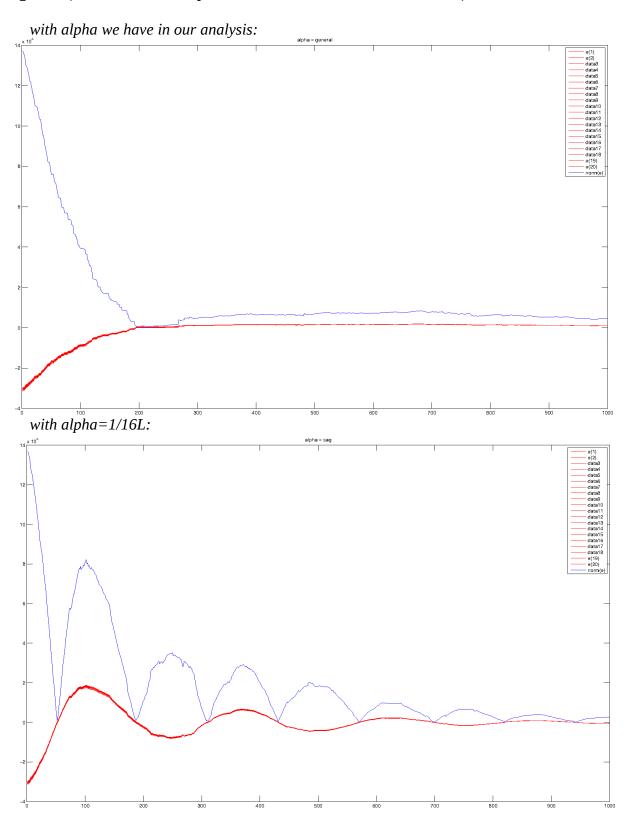
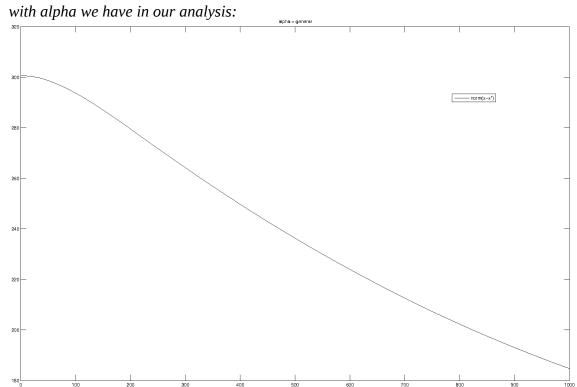
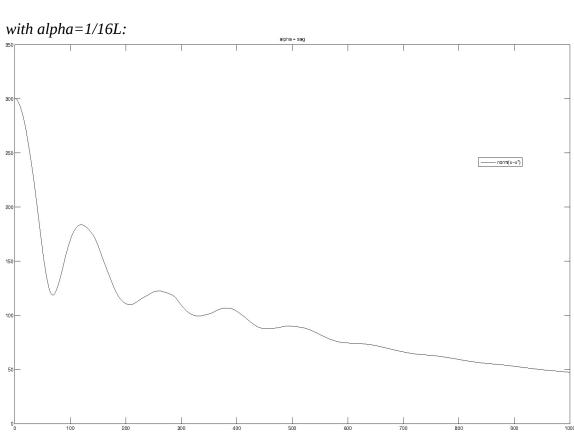
A sample run of sag starting with $y_i=0$ and a random initial point. L = 5.0842e+03, L/mu = 75.6187, component functions = 100, dimension = 20

Change in e (red: individual components of e, blue: the norm of the vector)



Change in norm(x-x*)





Overall run (in log scale, with alpha=1/16L) blue: sag bound black: f(x)

red: norm(e)
green: norm(x-x*)

