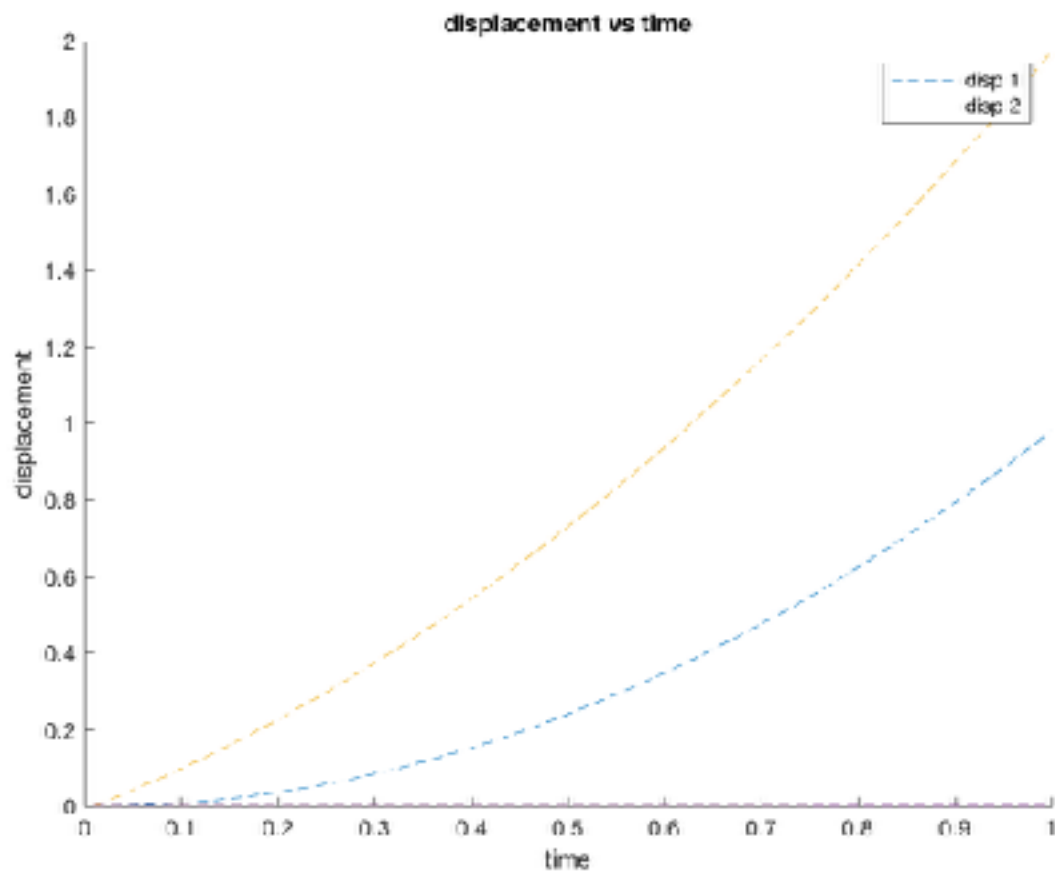


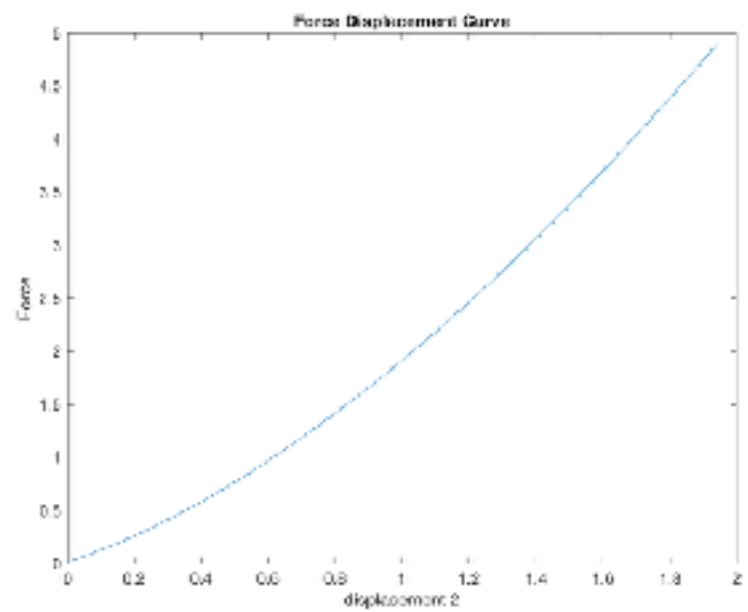
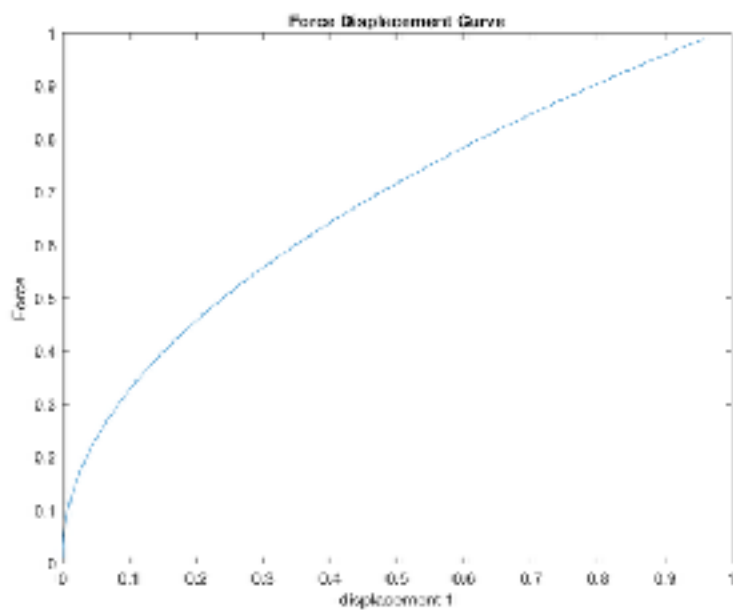
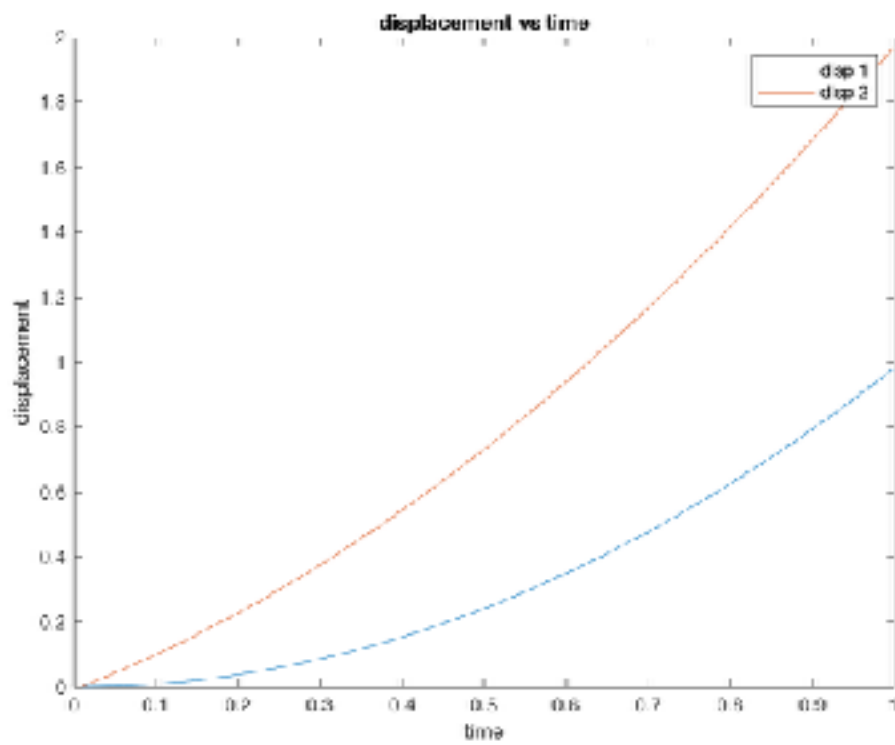
Carter Rhea  
Homework 2 Writeup

Problem 1:



It takes in general a total of 2 iterations to converge

Problem 2:



We are once again converging in 2 solves. We are also getting  $s$  values which are under 1 which means we have a hardening system.

Problem 3:

We are usually having 3 iterations instead of 2 here.

