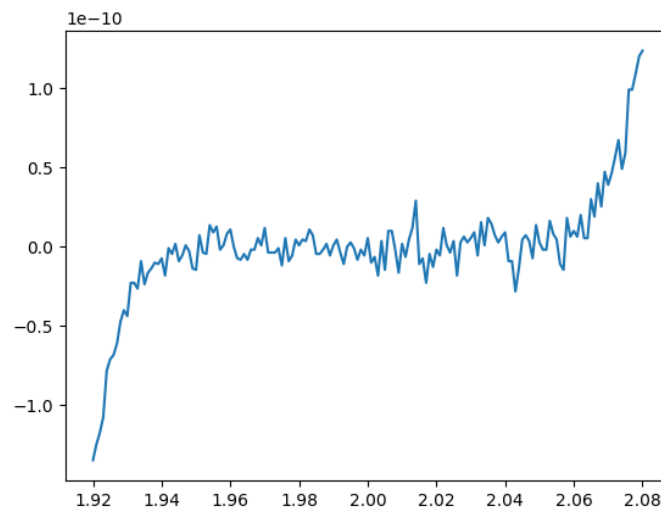
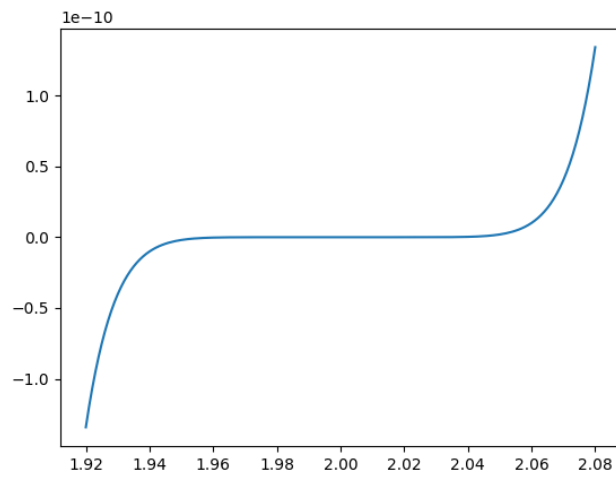


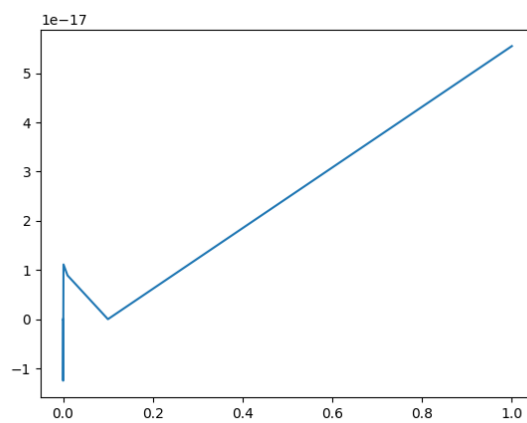
1.) (i)



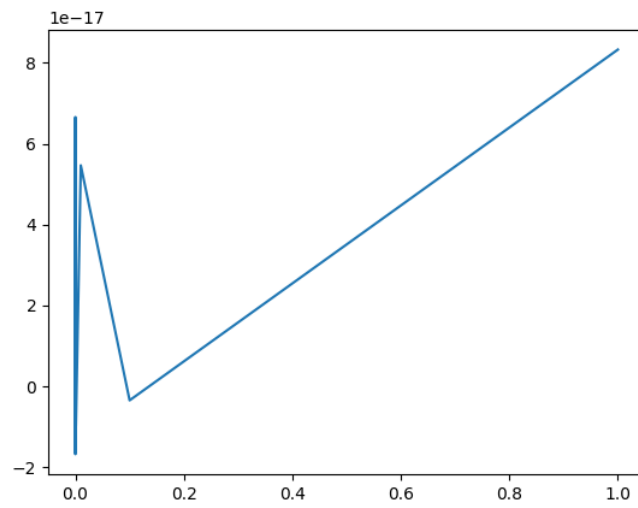
1.) (ii)



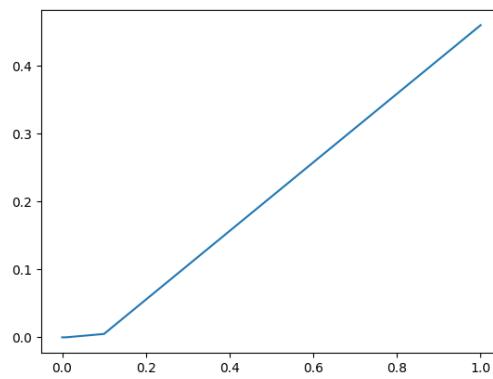
5.) (b) $x = \pi$ – plot of error



5.) (b) $x = 10^{**6}$ – plot of error



5.) (c) $x = \pi$ – plot of error with my algorithm



5.) (c) $x = 10^{**6}$ – plot of error with my algorithm

