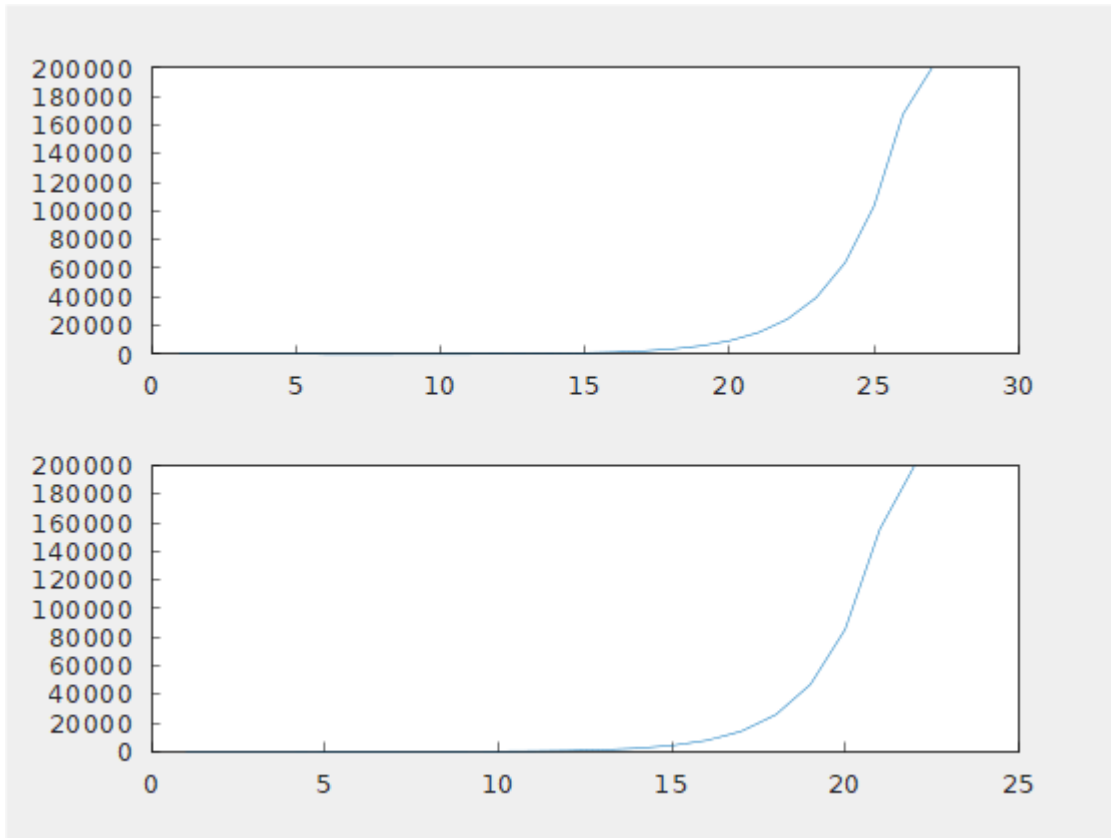
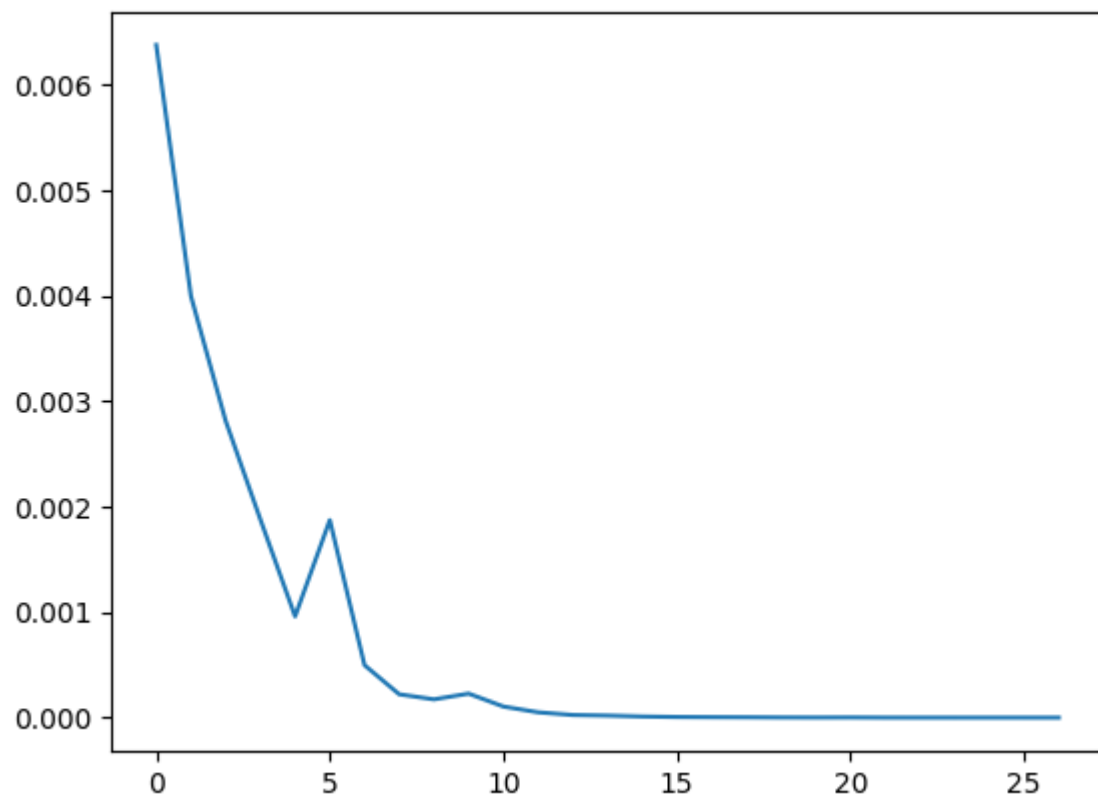


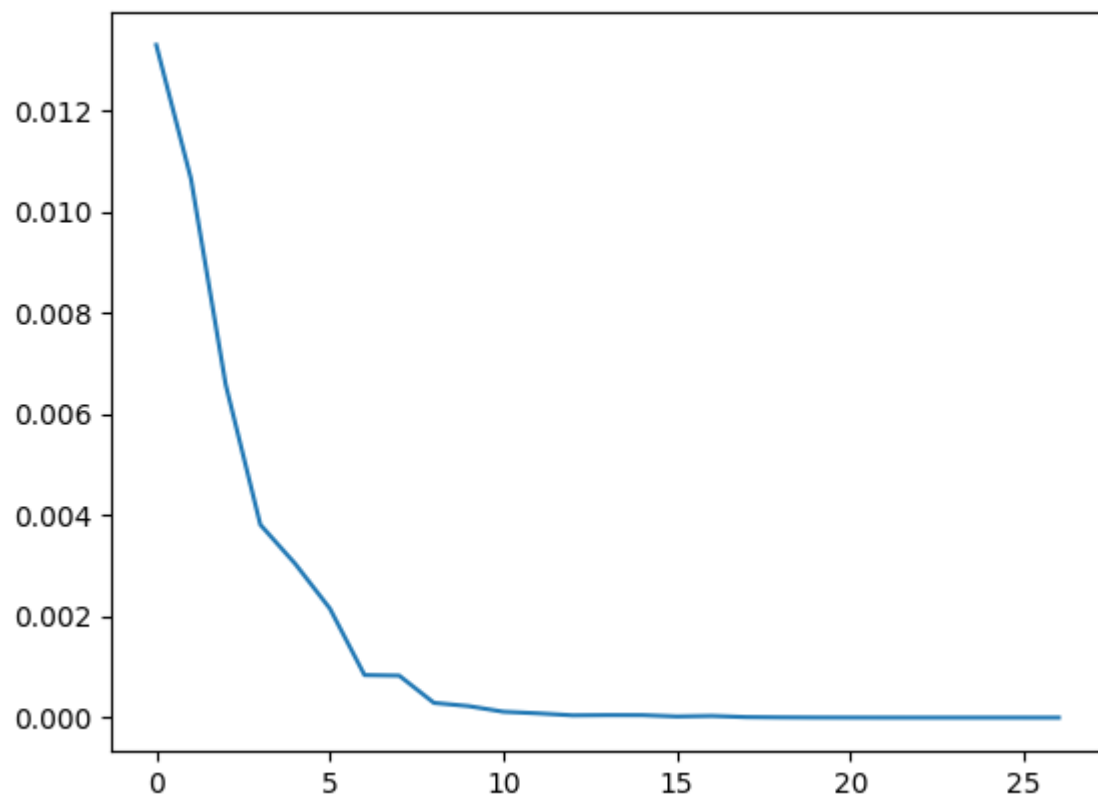
There are link to github project, that generated this [pdf](#)
Distributions of n, m ,



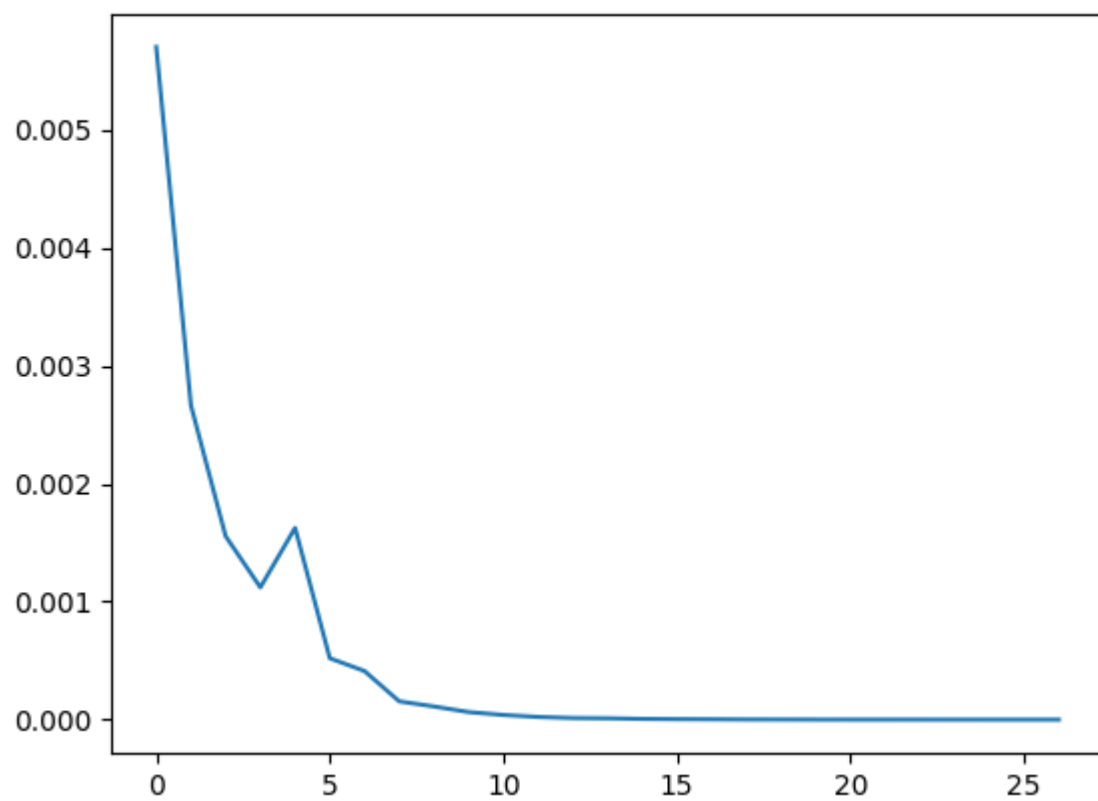
There are some plot's of
1,2,3,5,7,12,18,30,47,76,123,199,322,521,843,1364,2207,3570,5776,9346,15121,24466,39585,6404
9,103630,167673,200000,
Plots_1 of $m=1$



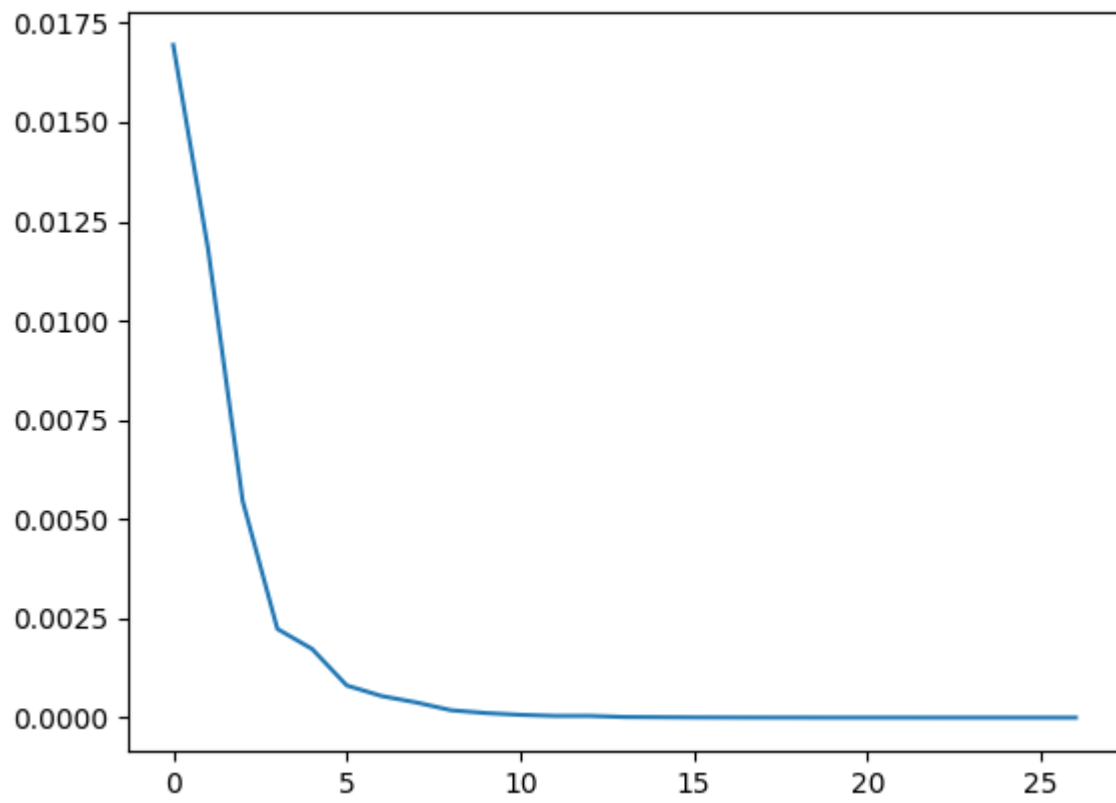
Plots_2 of $m=1$



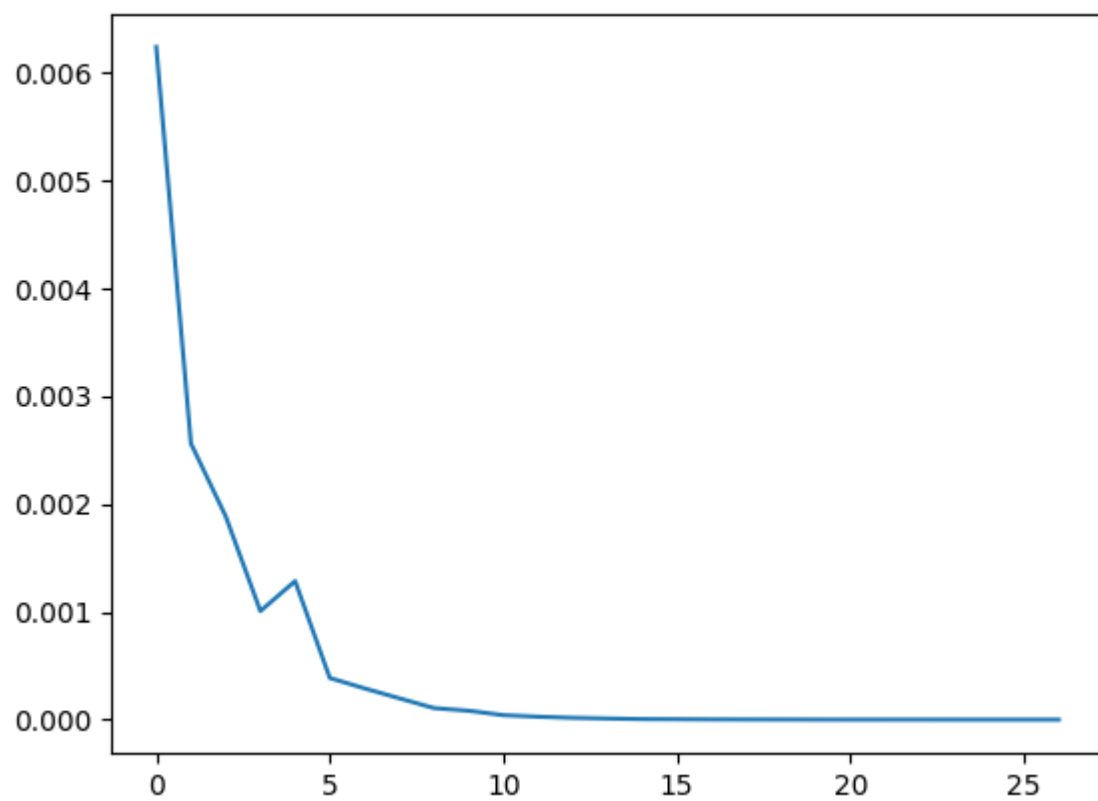
Plots_1 of $m=2$



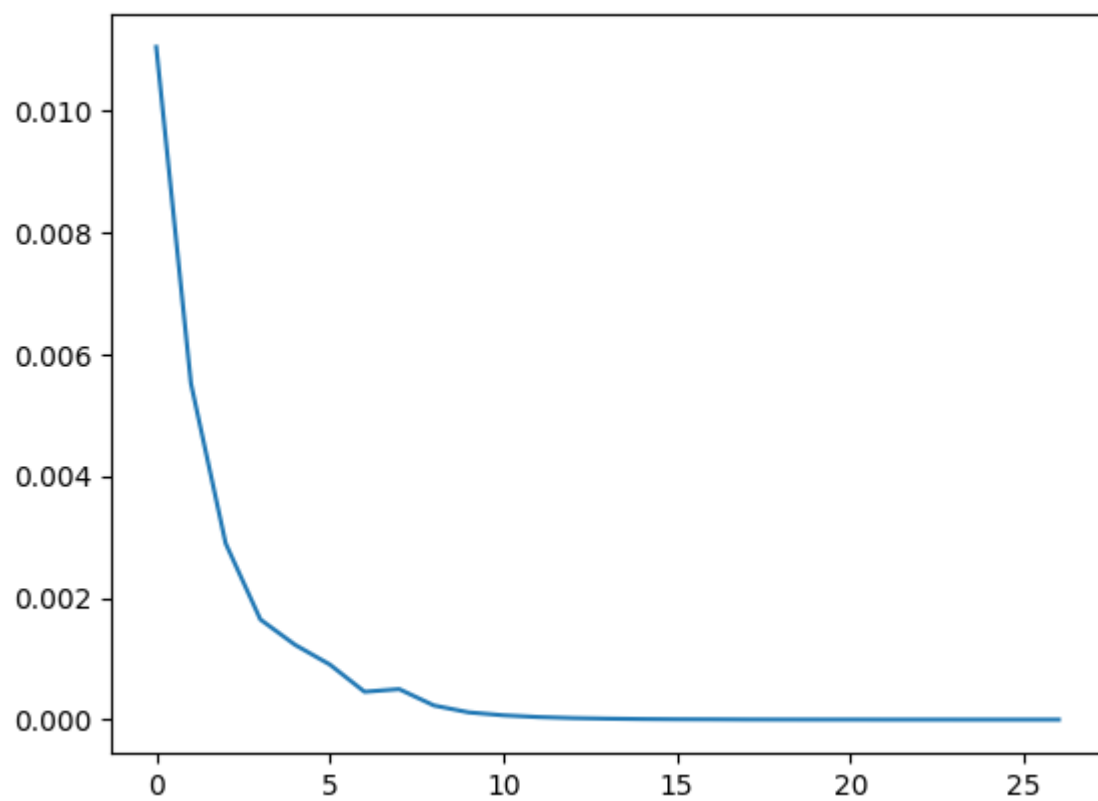
Plots_2 of $m=2$



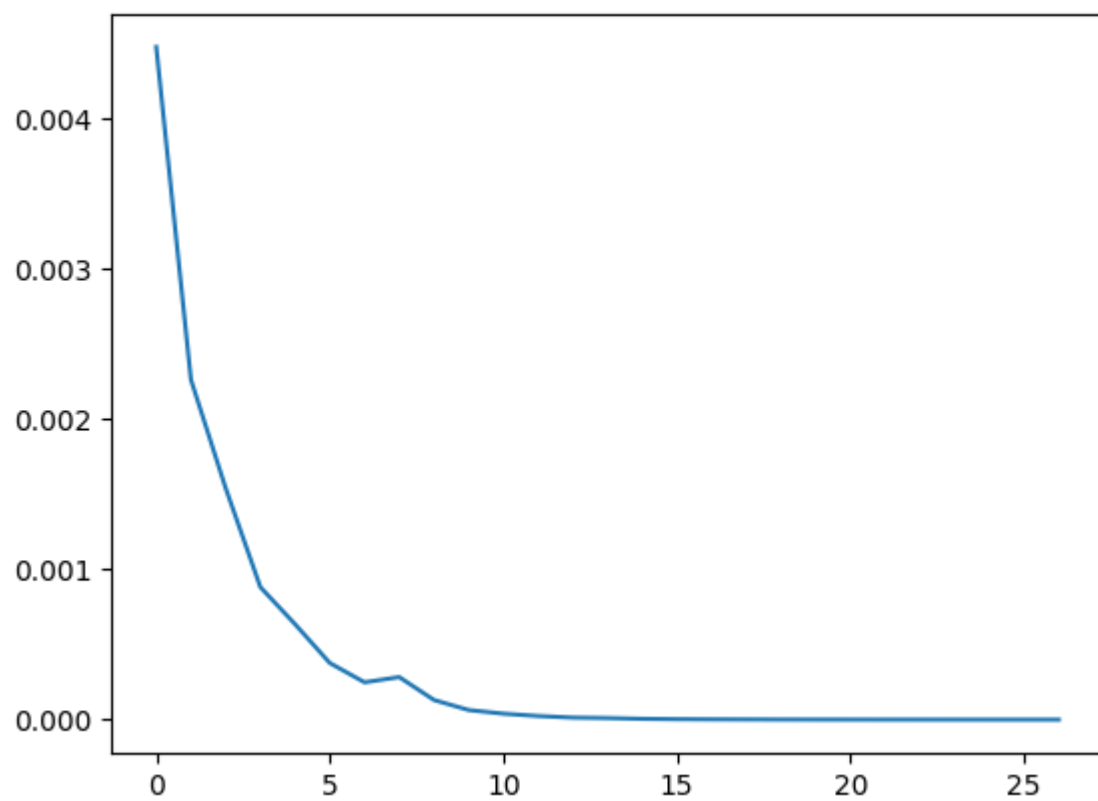
Plots_1 of $m=4$



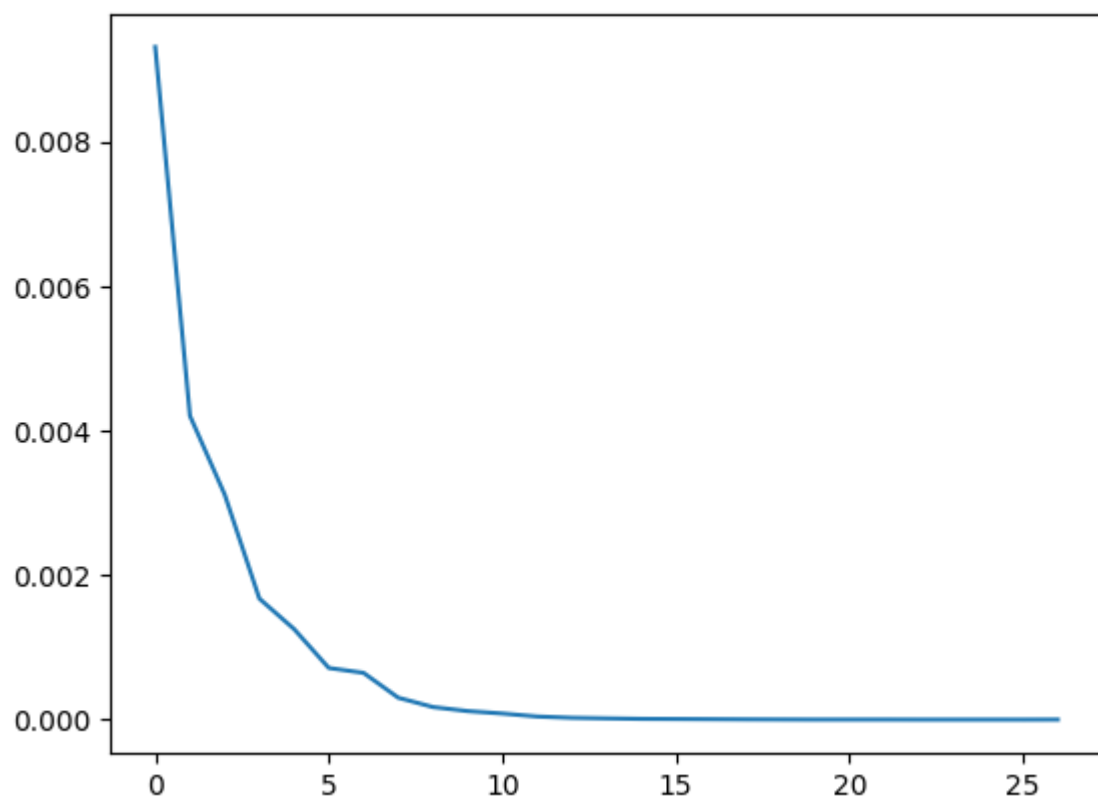
Plots_2 of $m=4$



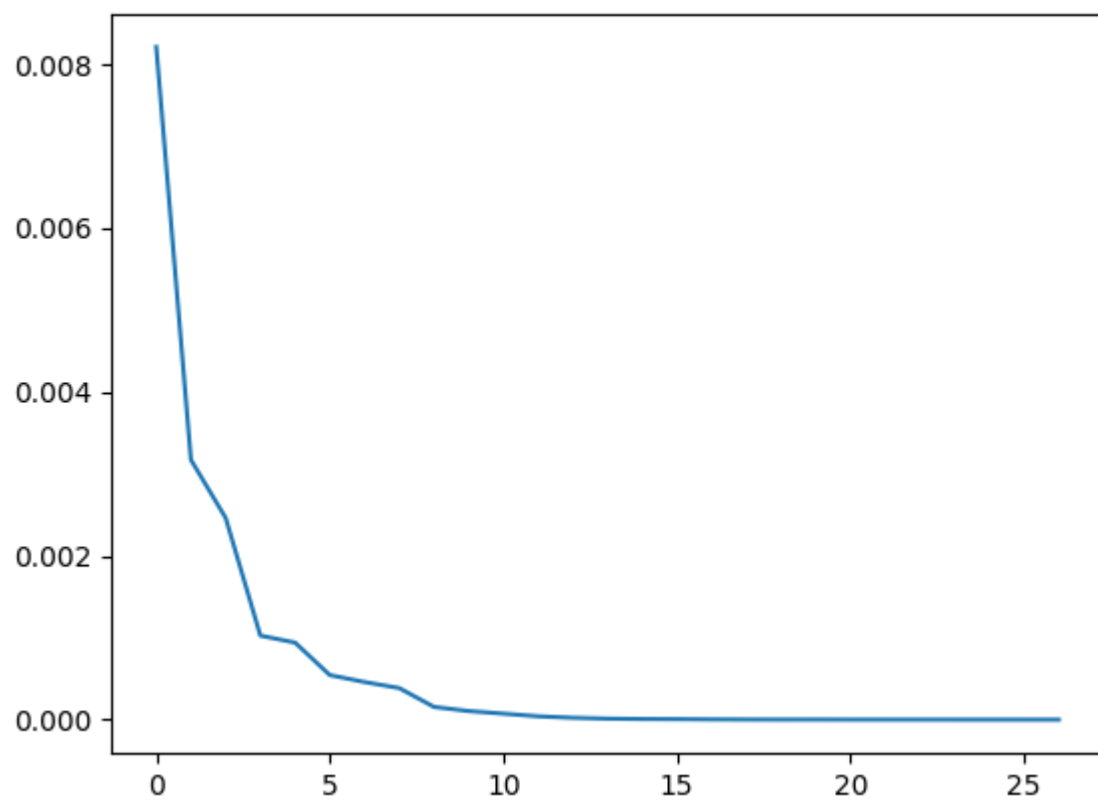
Plots_1 of $m=7$



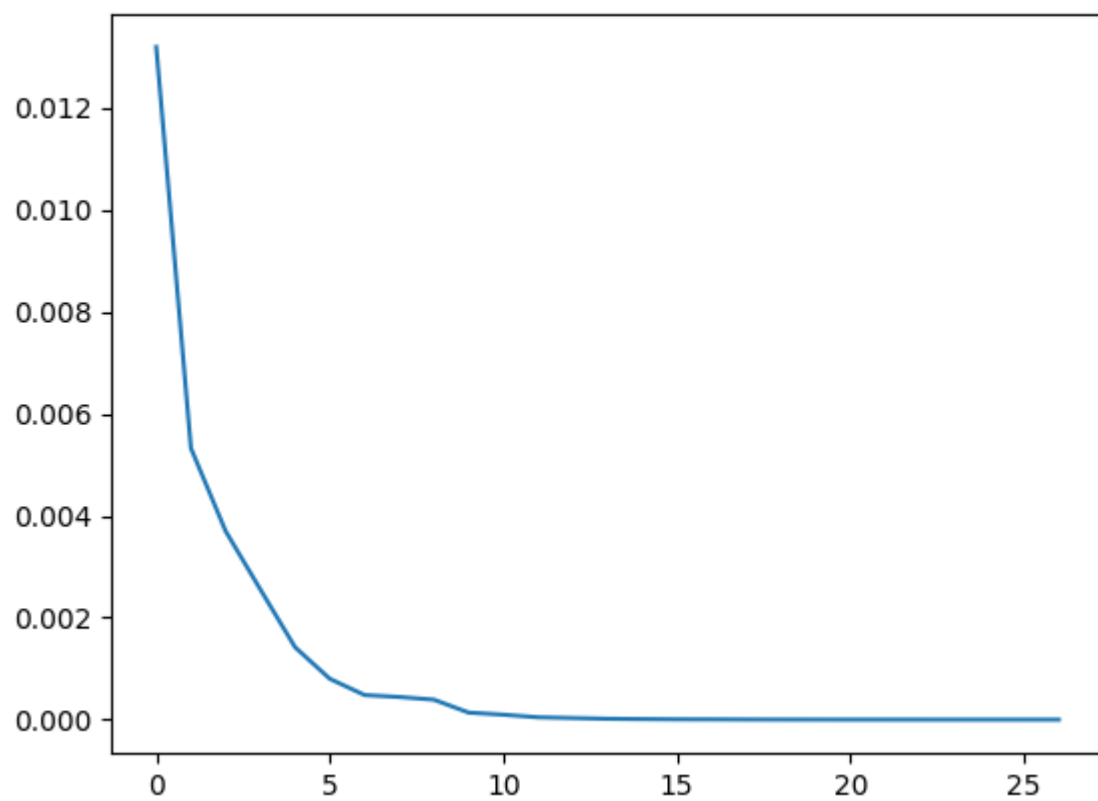
Plots_2 of $m=7$



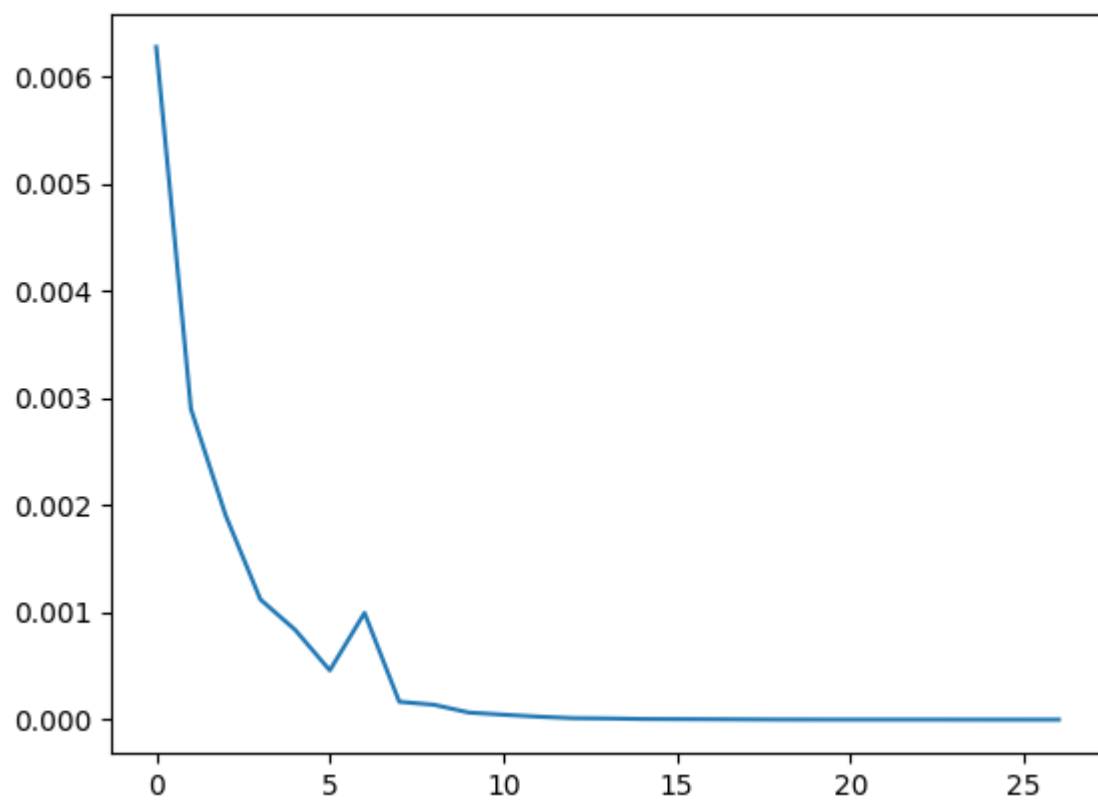
Plots_1 of $m=11$



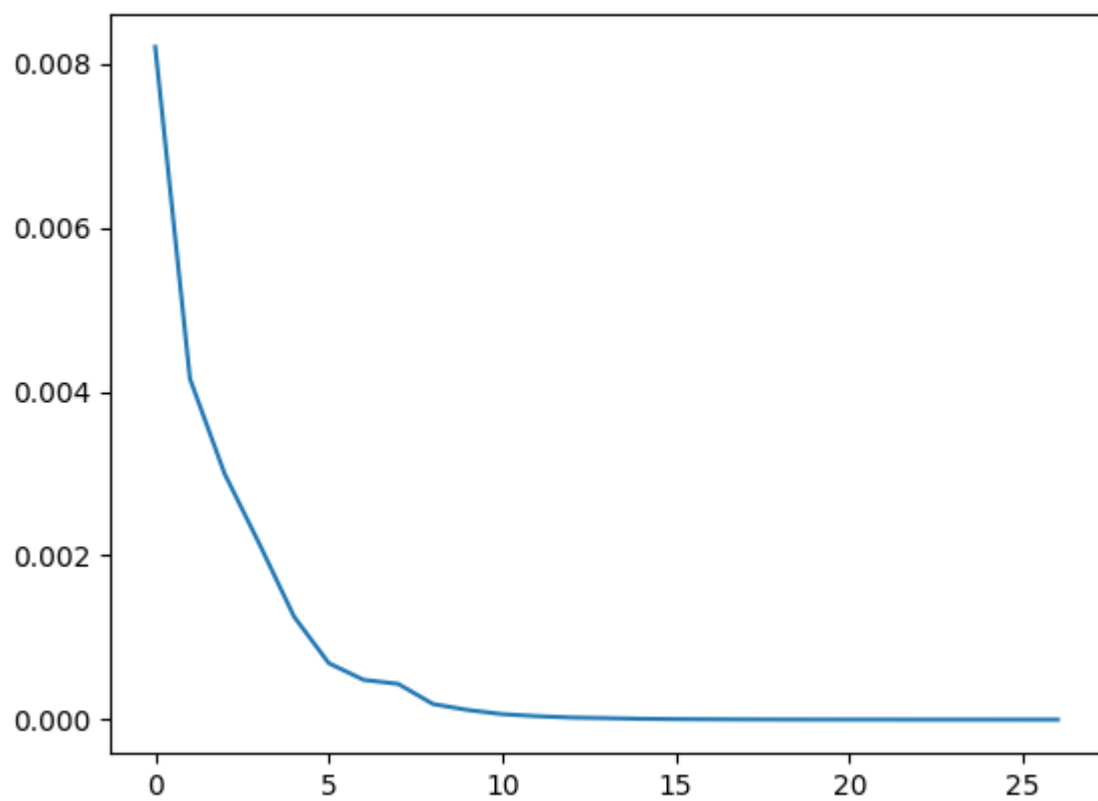
Plots_2 of $m=11$



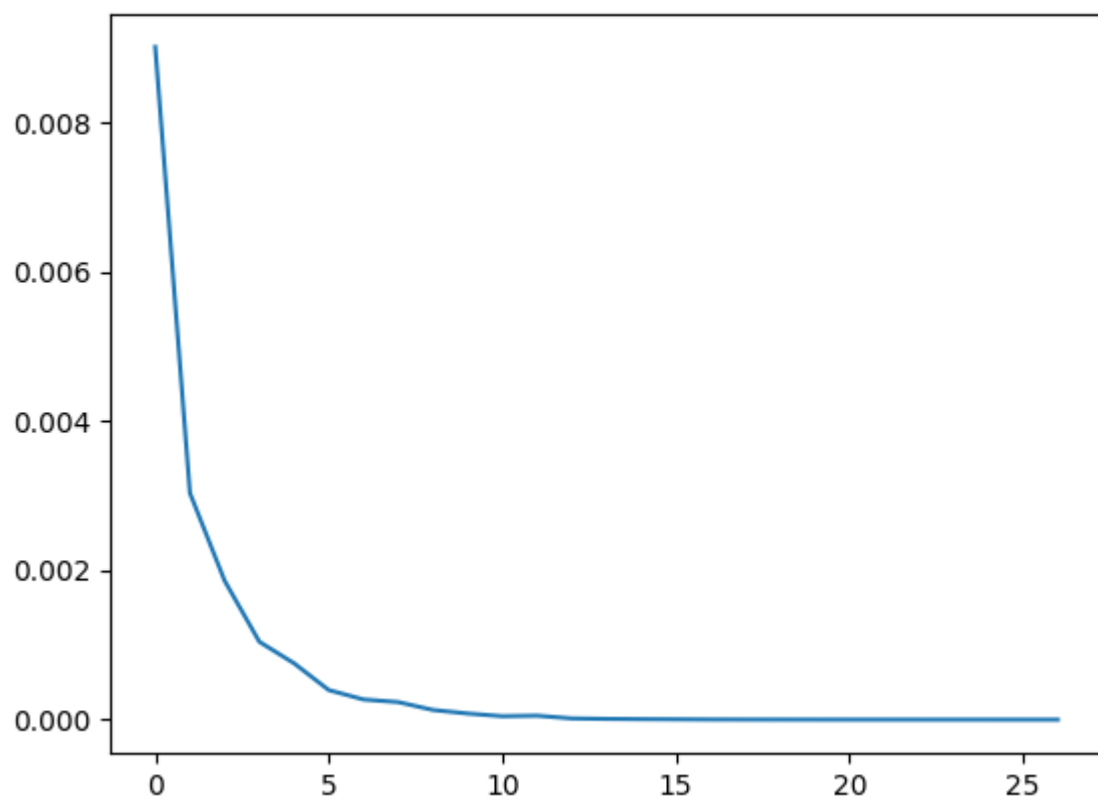
Plots_1 of $m=20$



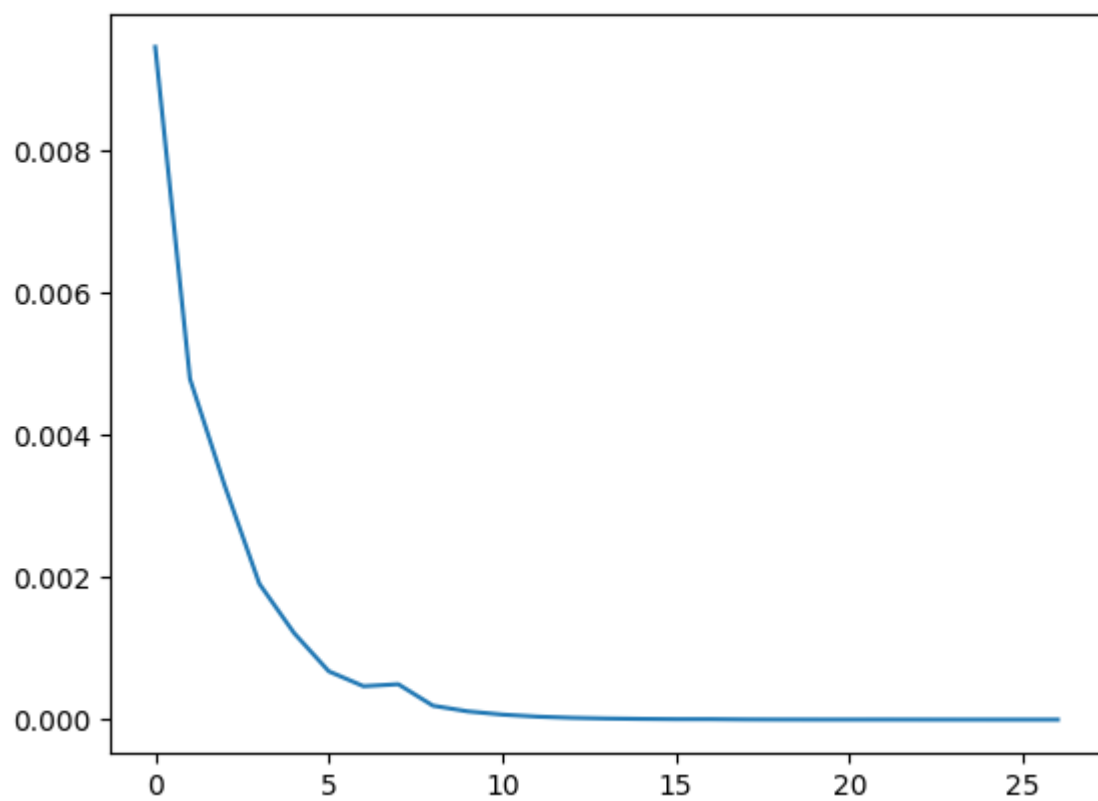
Plots_2 of $m=20$



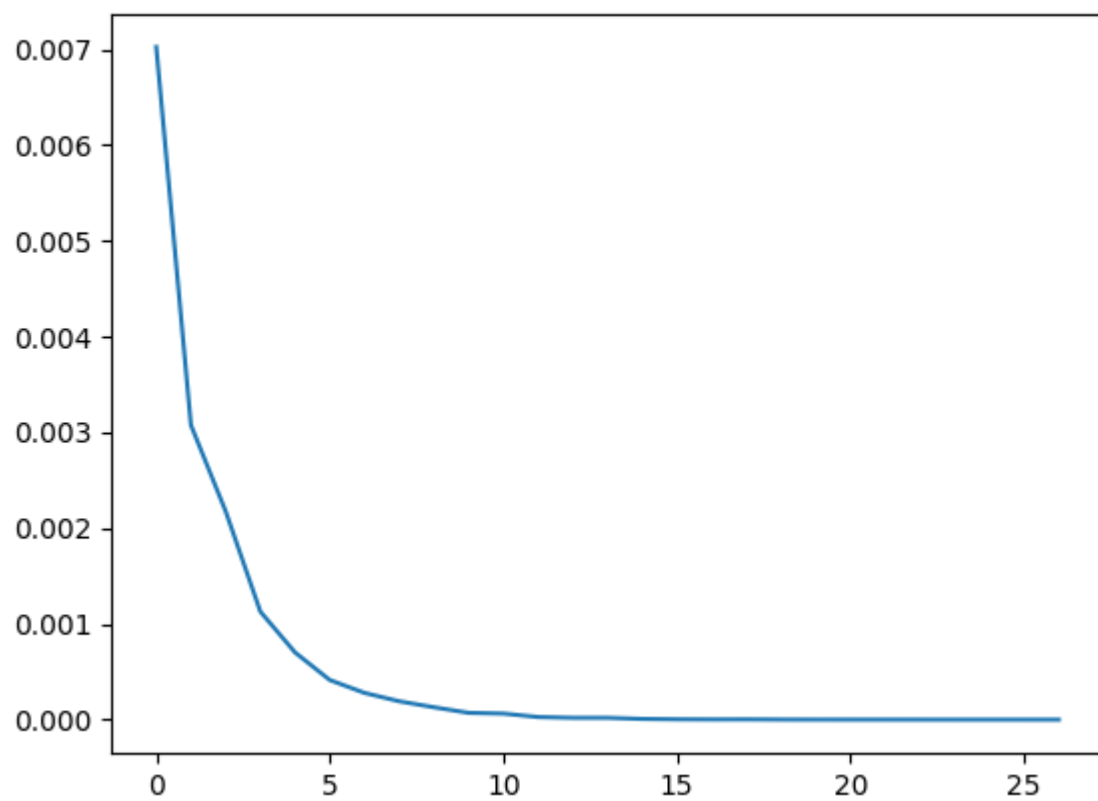
Plots_1 of $m=37$



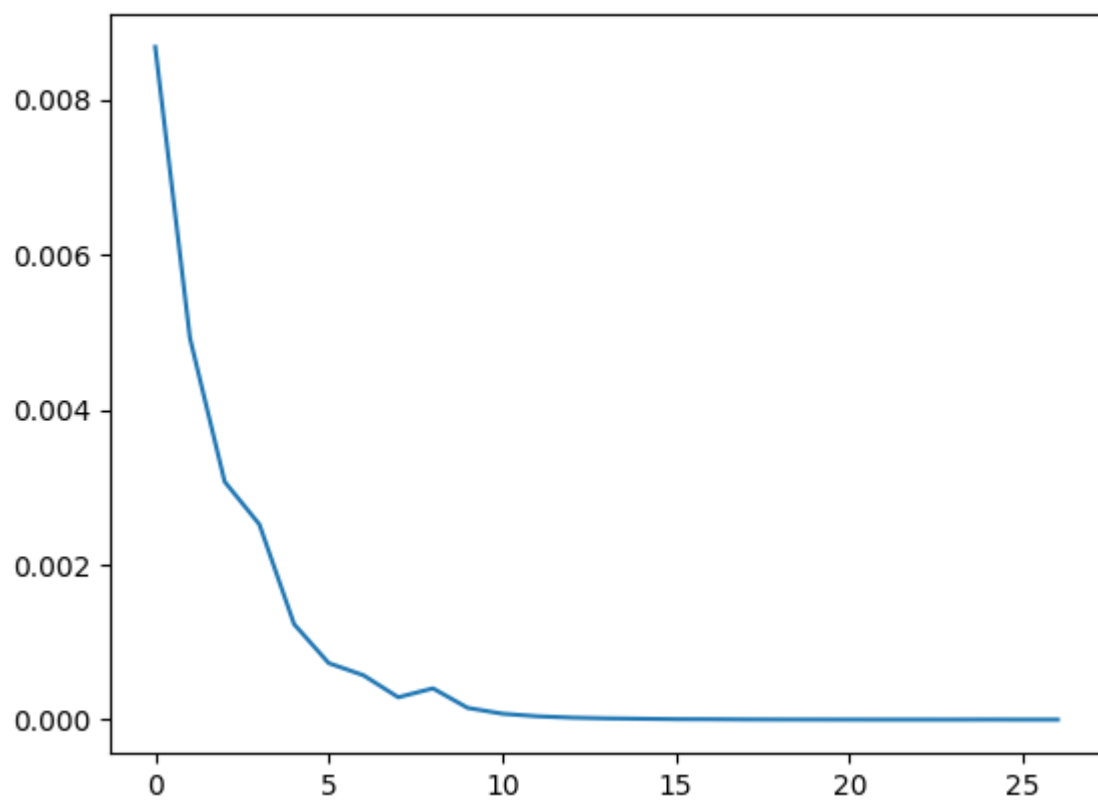
Plots_2 of $m=37$



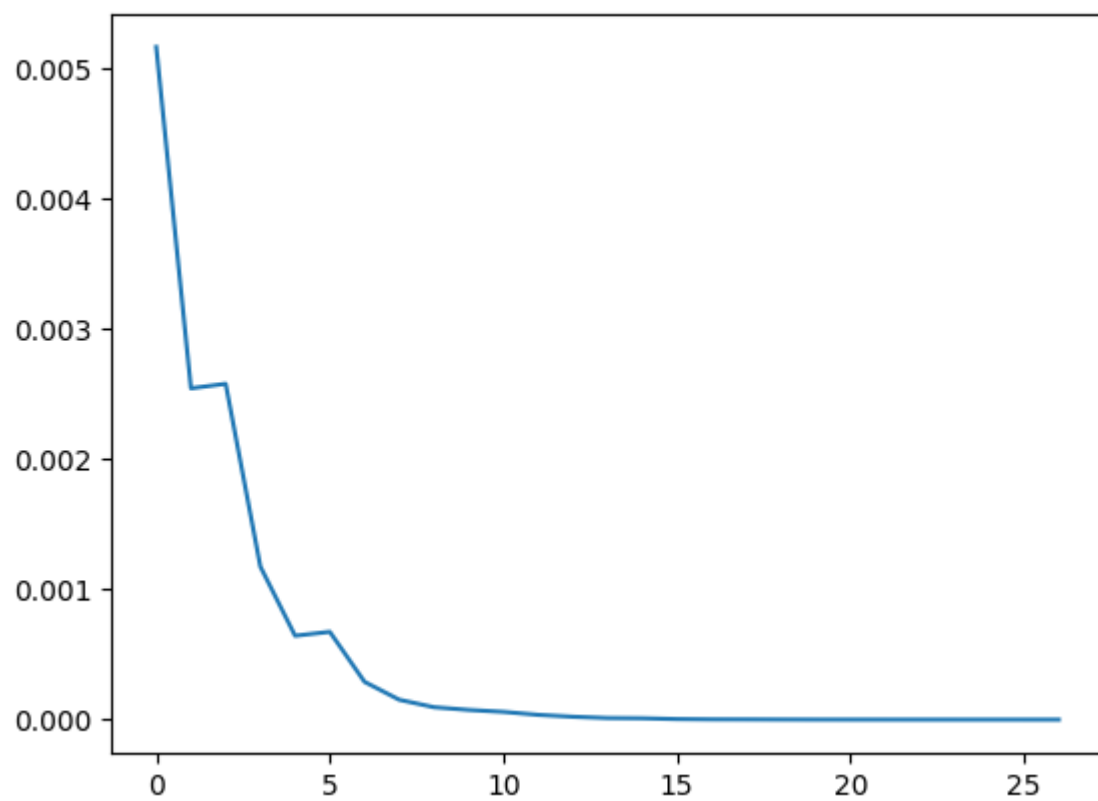
Plots_1 of $m=66$



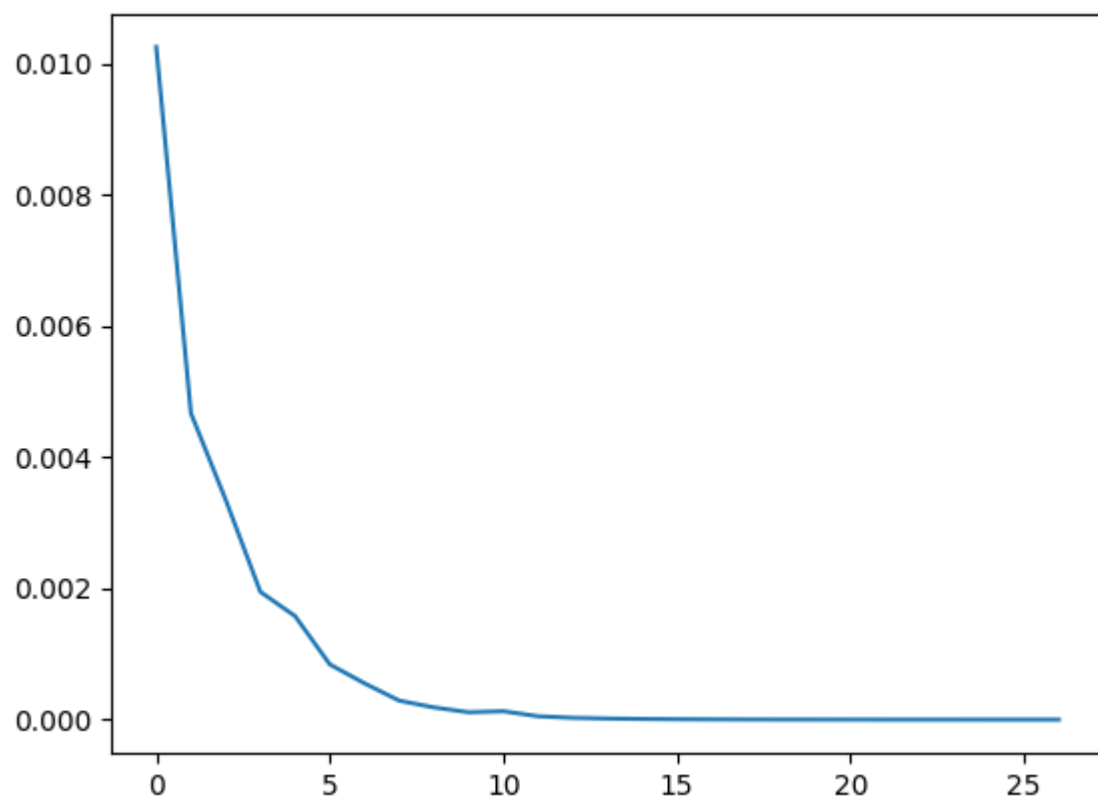
Plots_2 of $m=66$



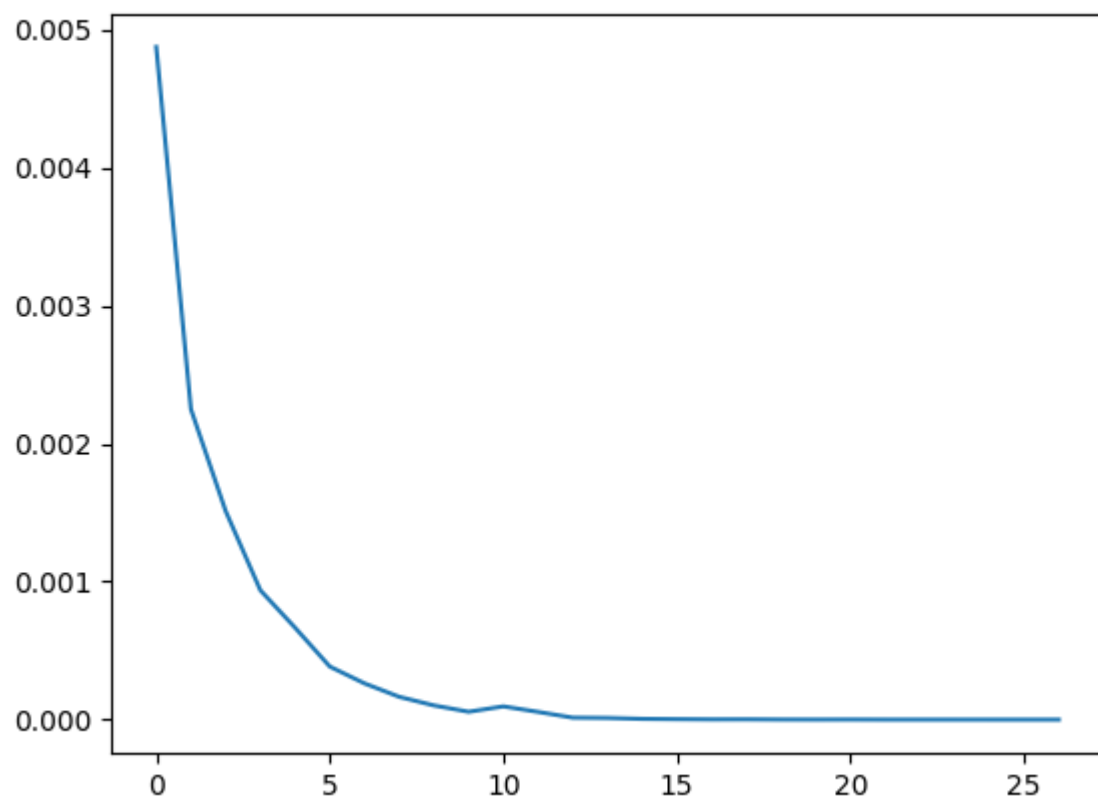
Plots_1 of $m=120$



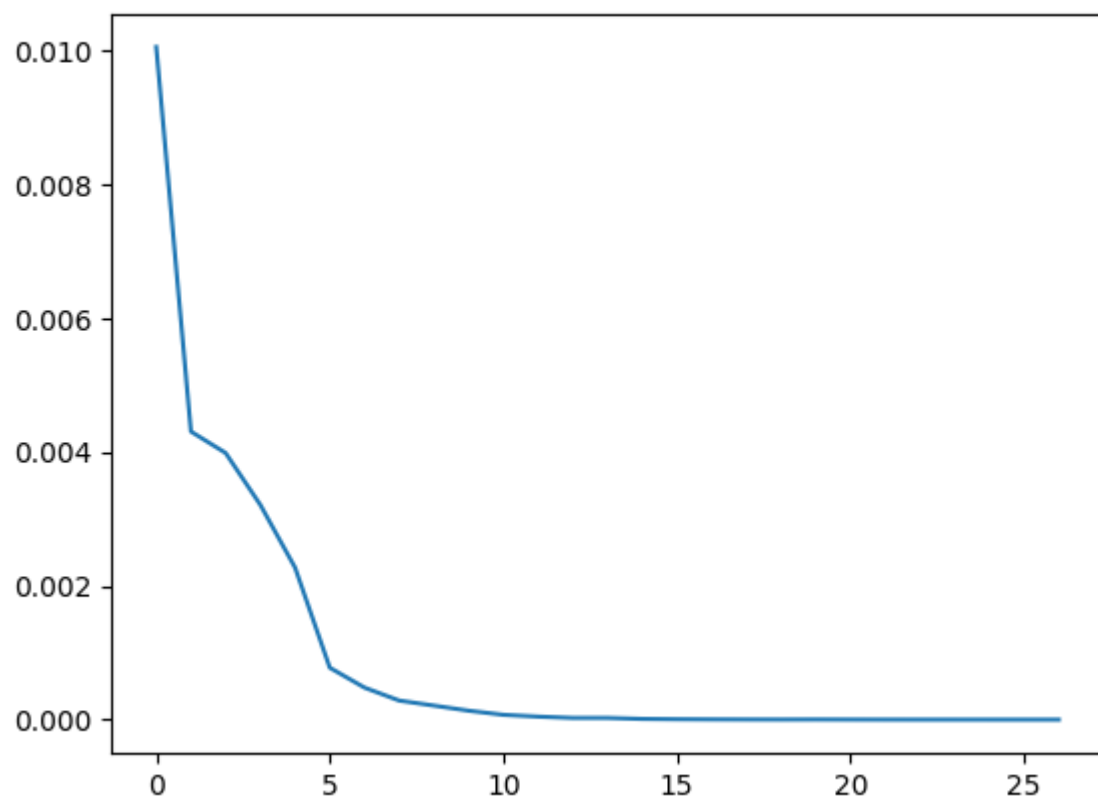
Plots_2 of $m=120$



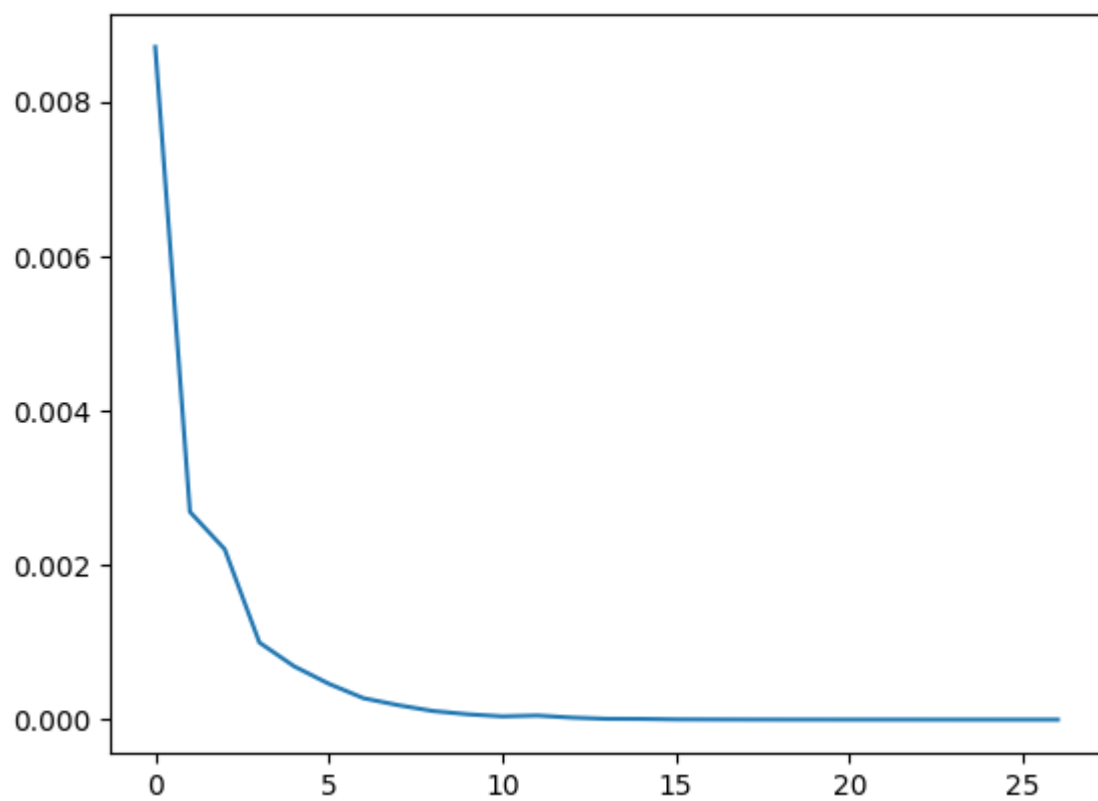
Plots_1 of $m=217$



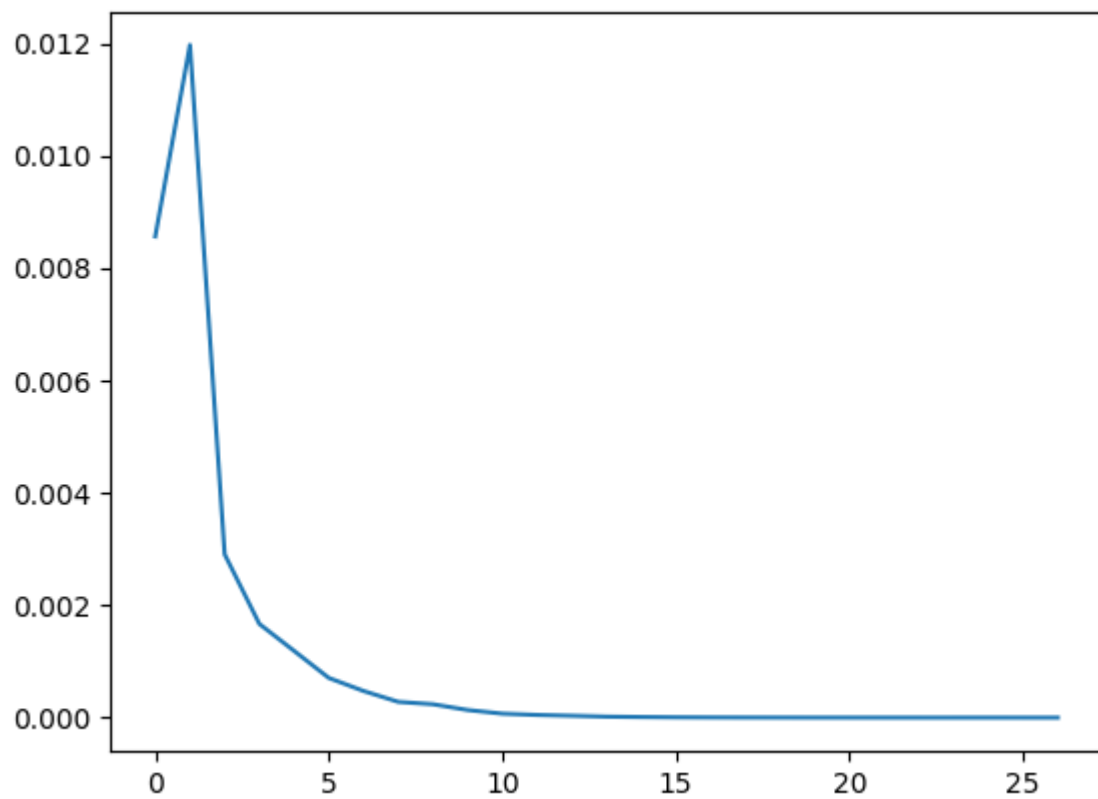
Plots_2 of $m=217$



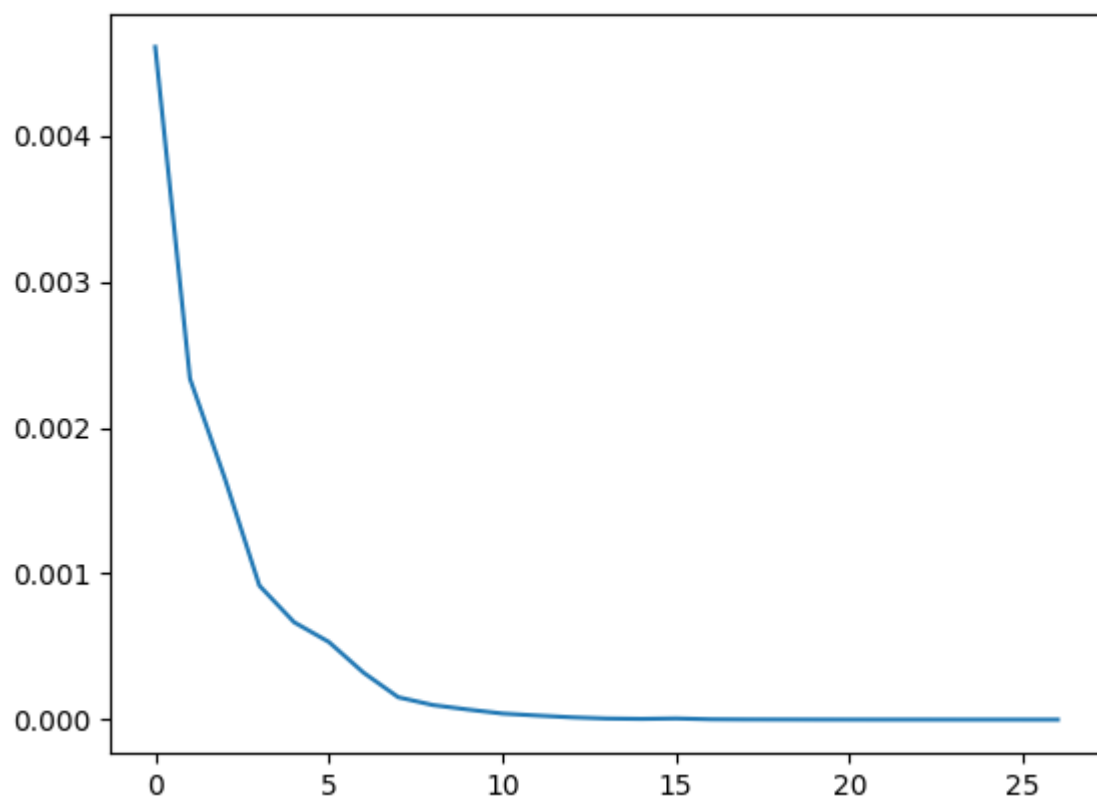
Plots_1 of $m=395$



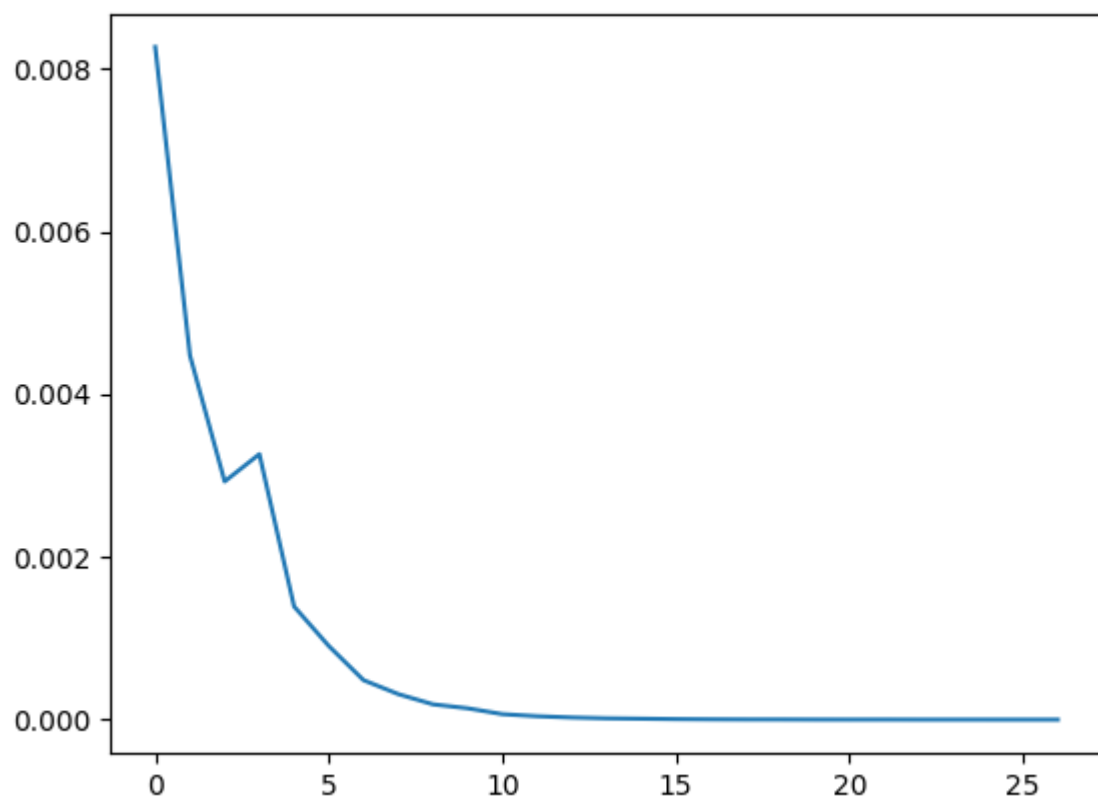
Plots_2 of $m=395$



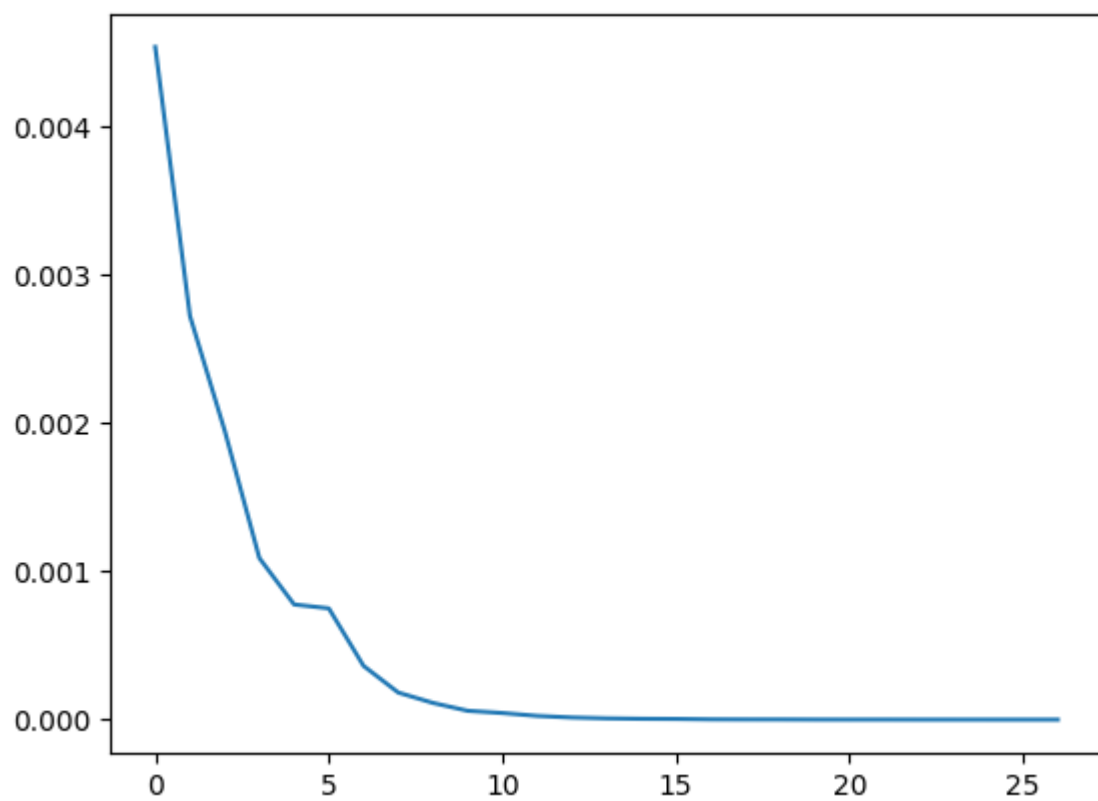
Plots_1 of m=718



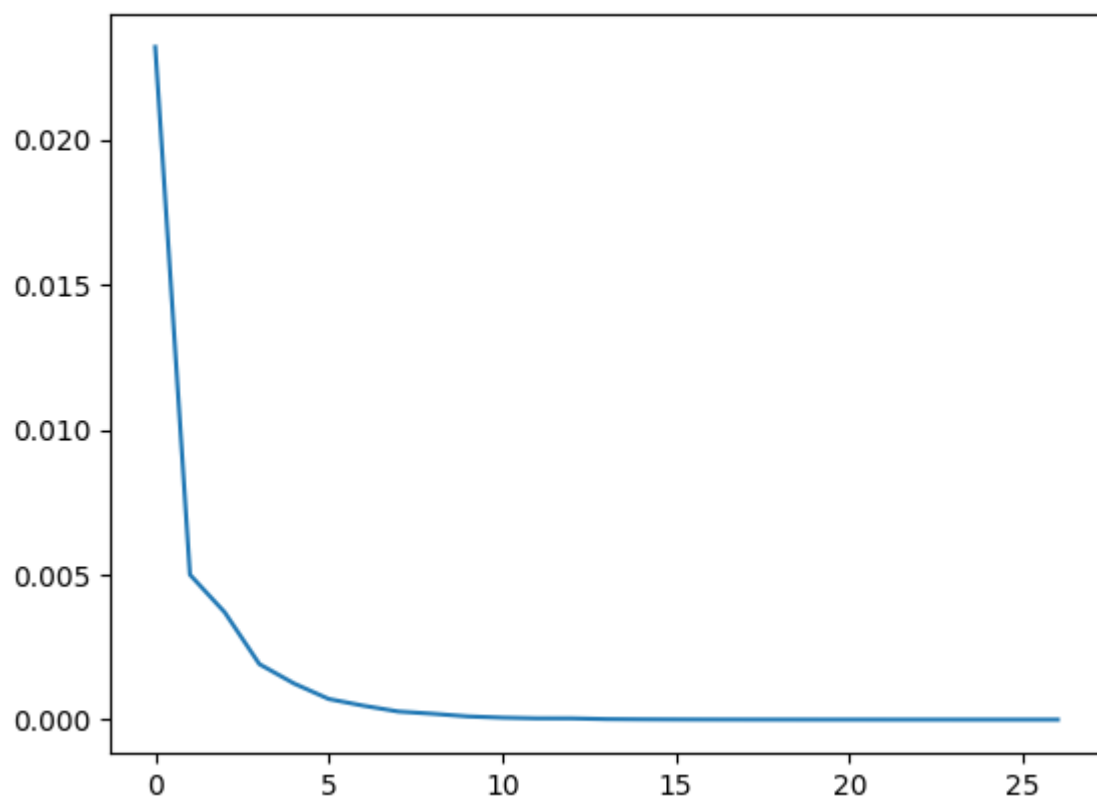
Plots_2 of $m=718$



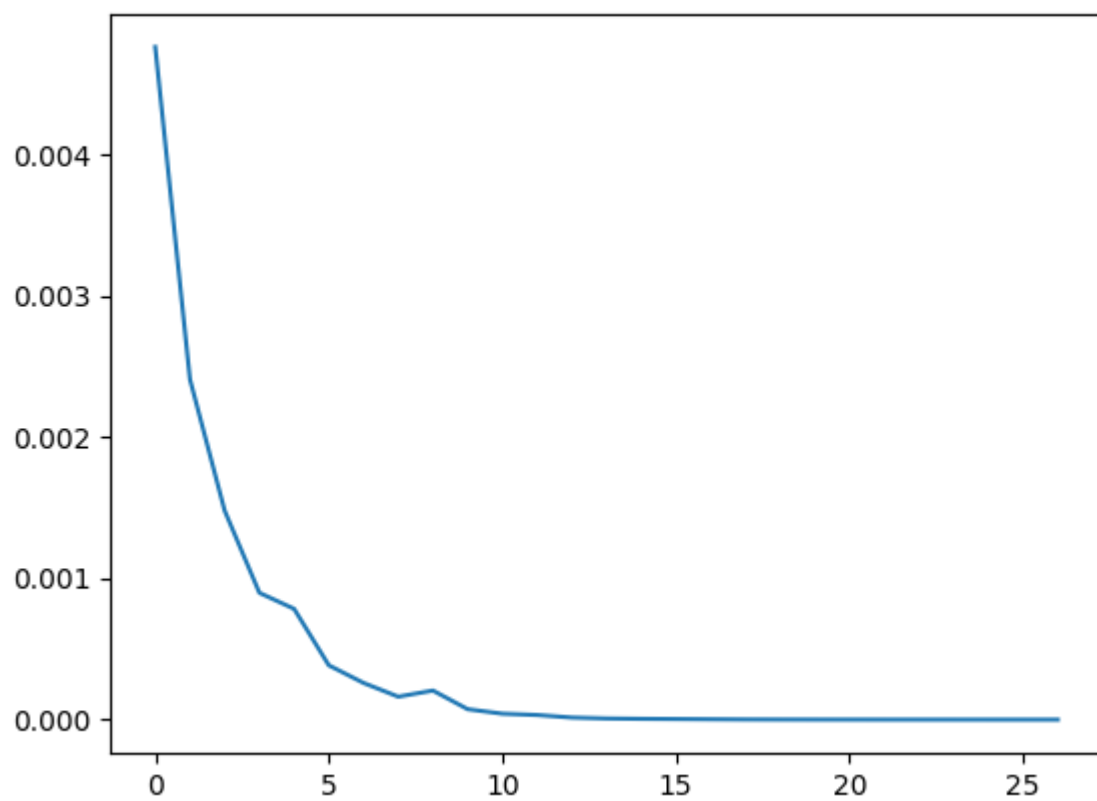
Plots_1 of $m=1304$



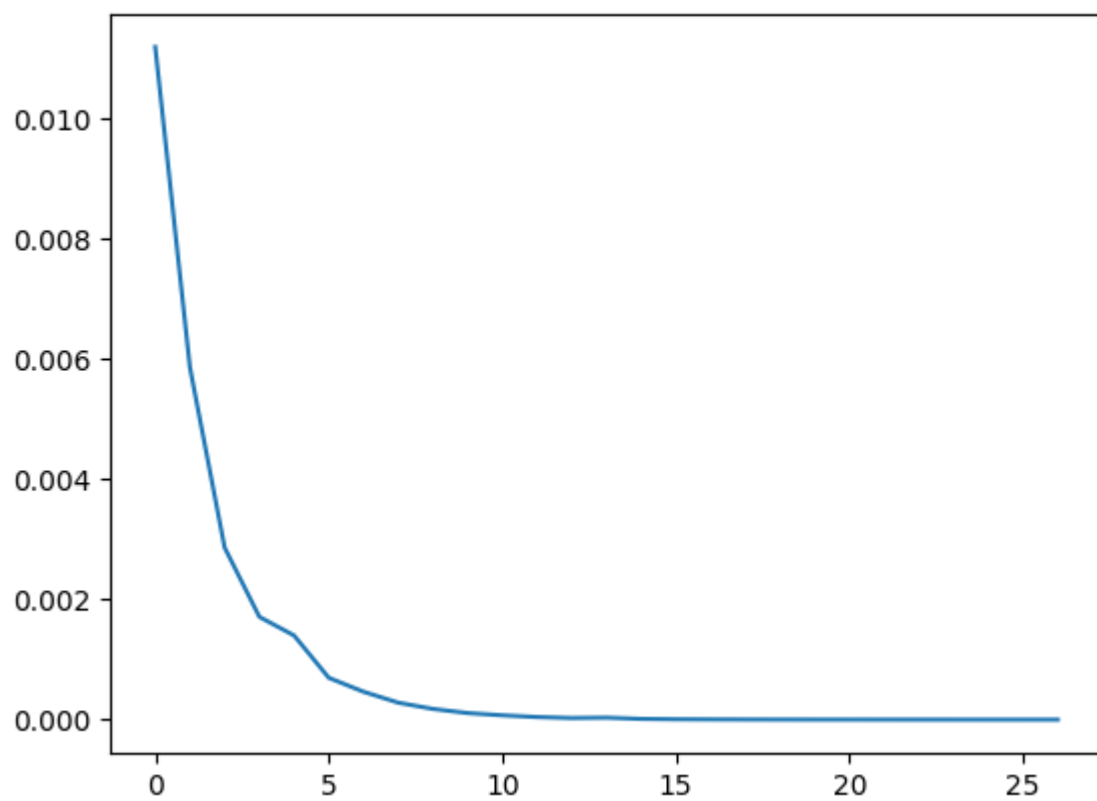
Plots_2 of $m=1304$



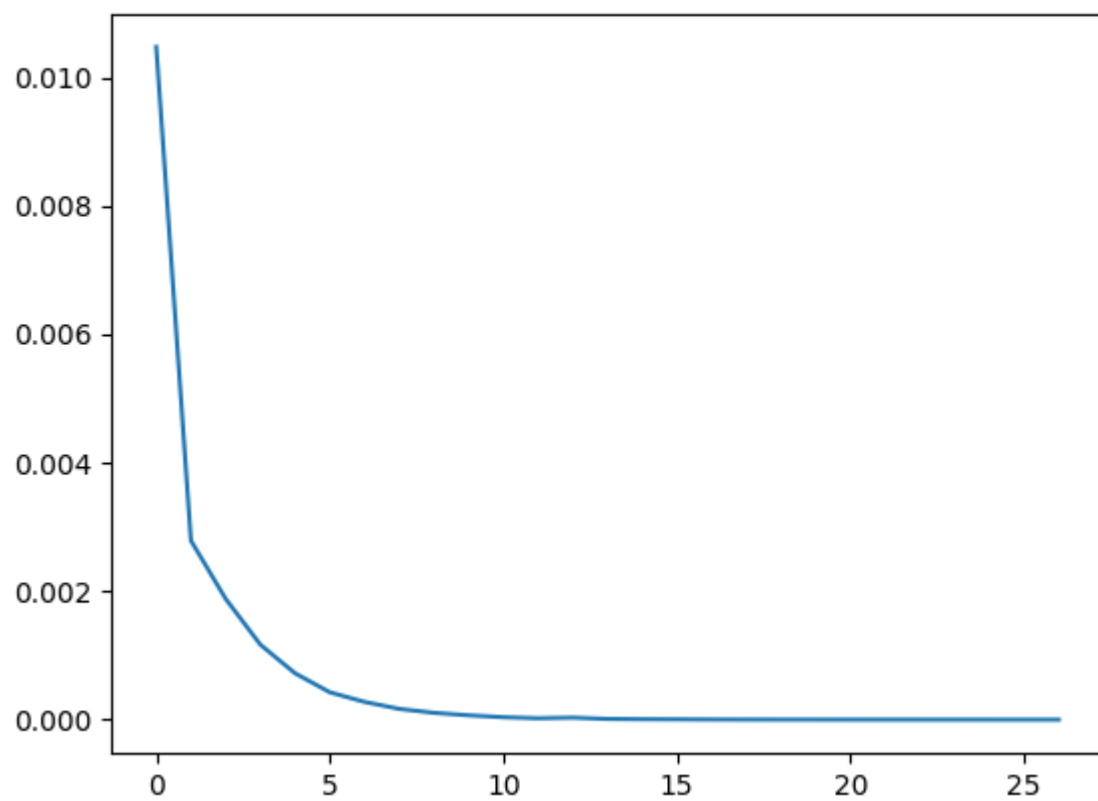
Plots_1 of $m=2370$



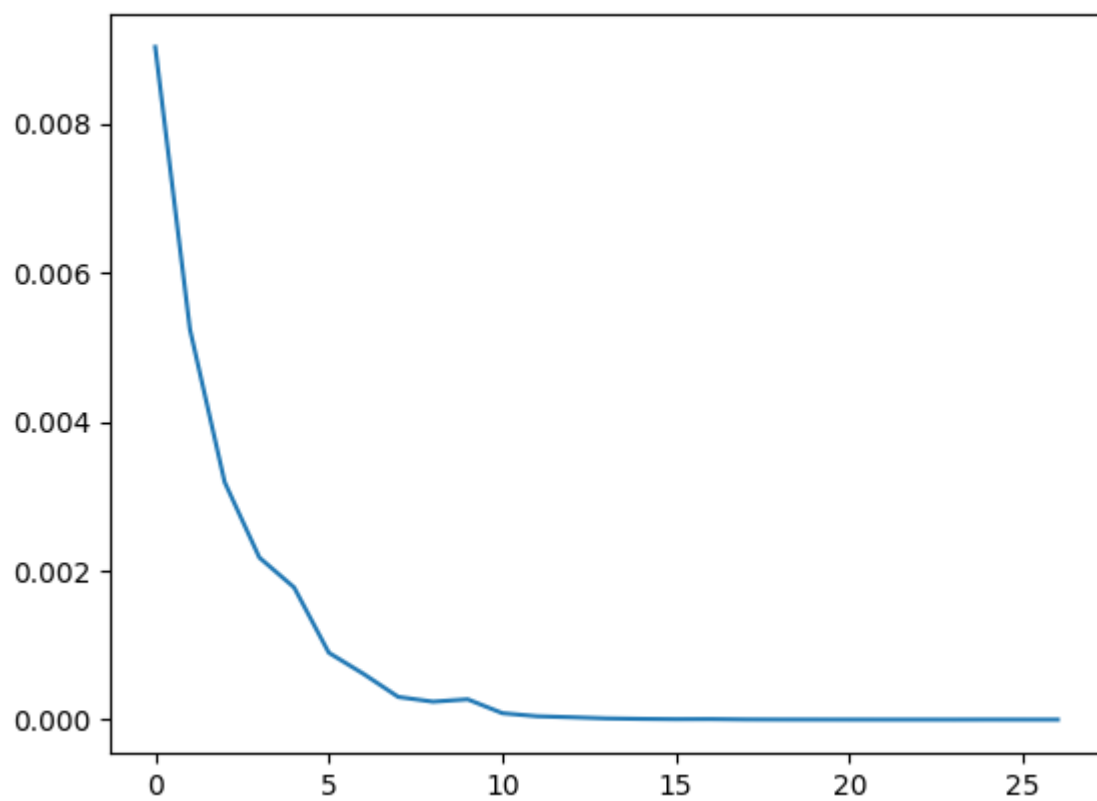
Plots_2 of $m=2370$



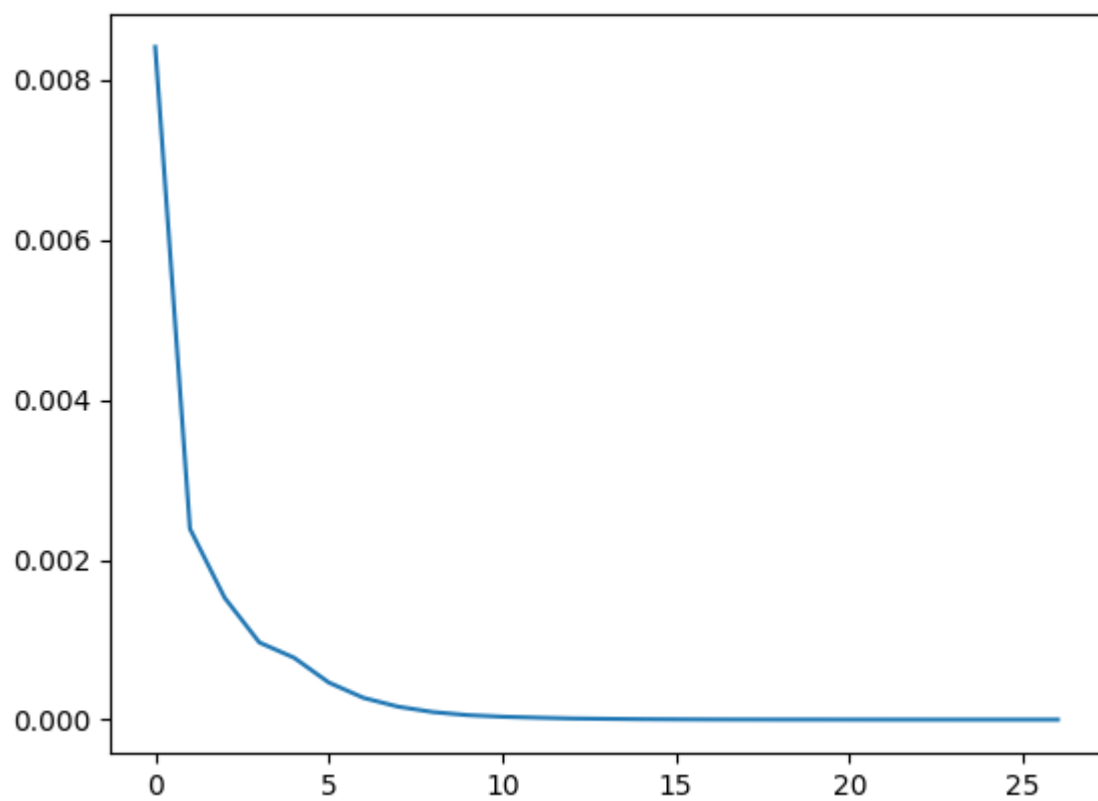
Plots_1 of $m=4309$



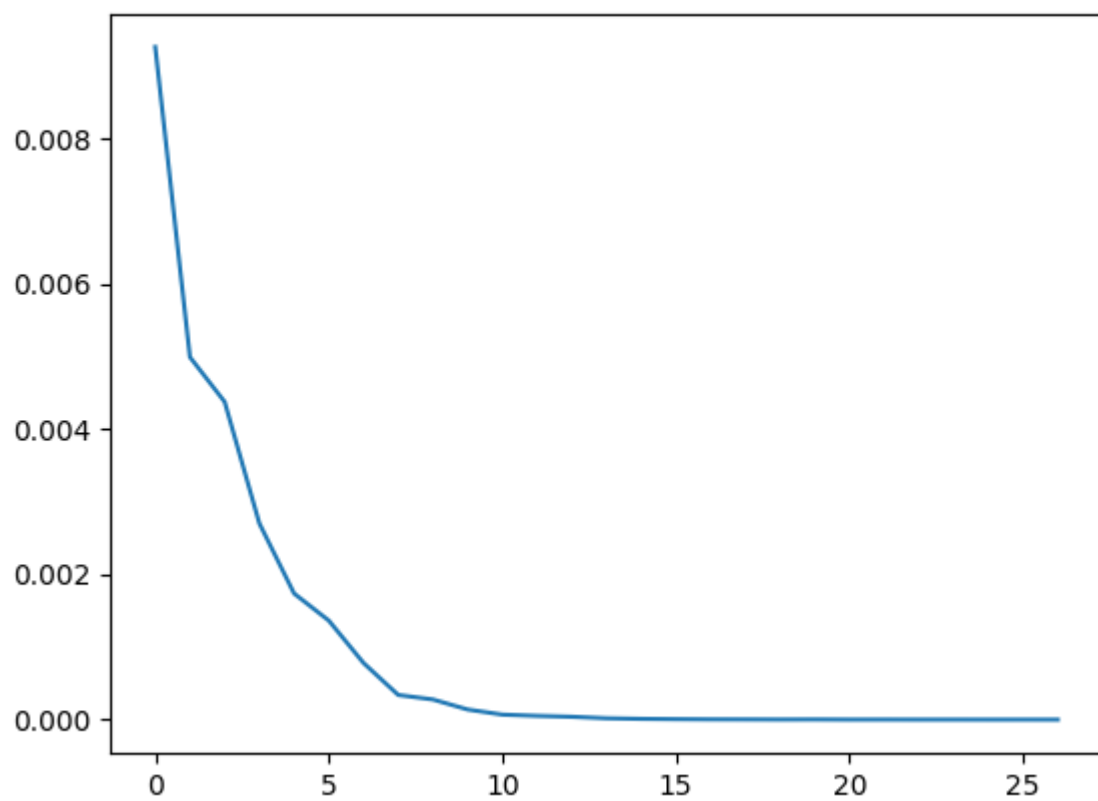
Plots_2 of m=4309



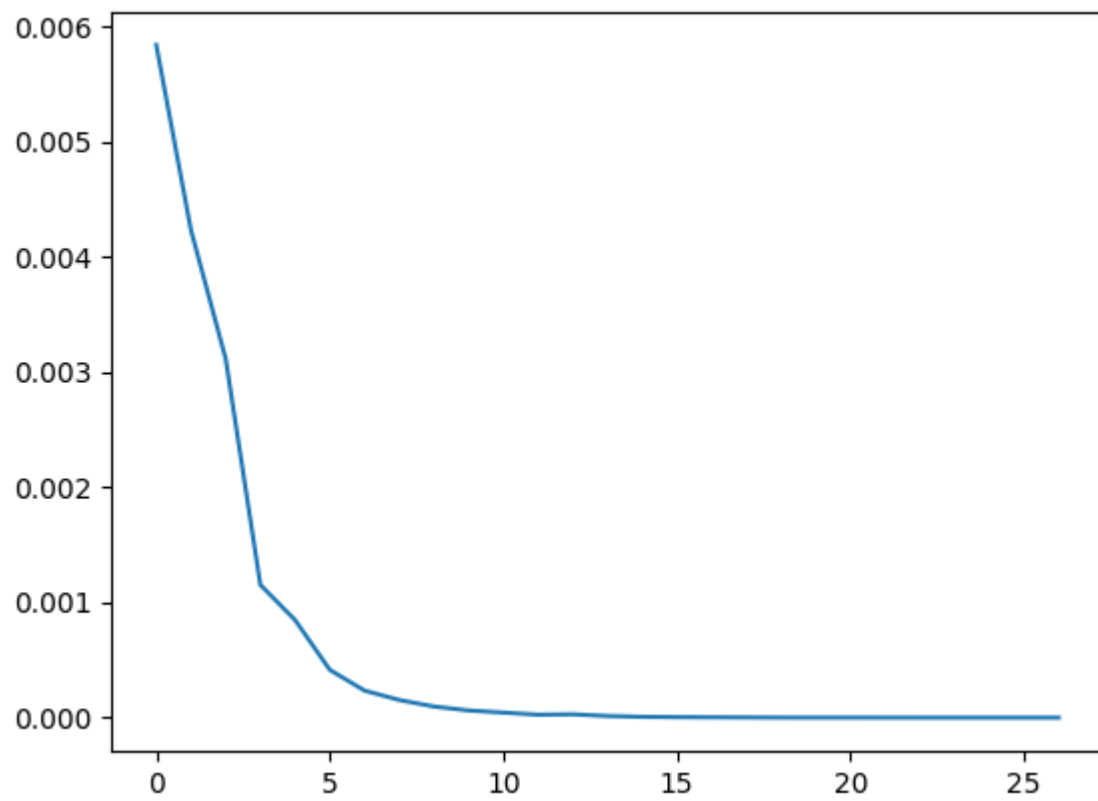
Plots_1 of $m=7833$



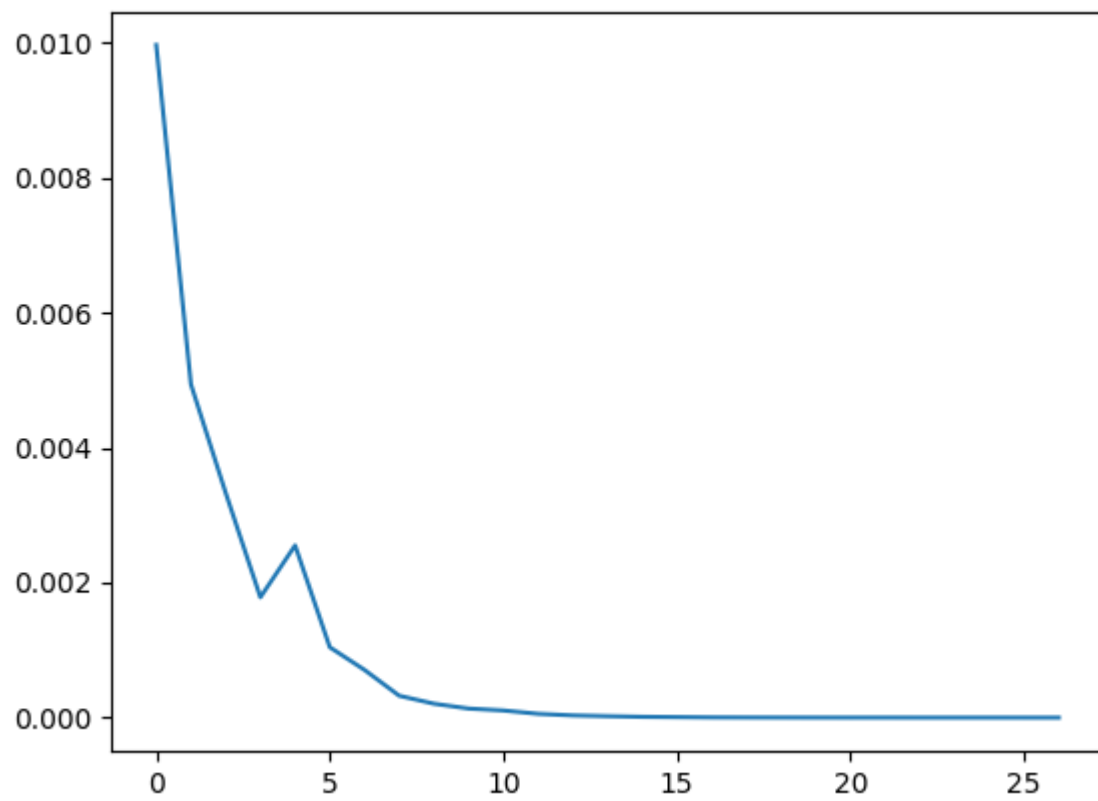
Plots_2 of m=7833



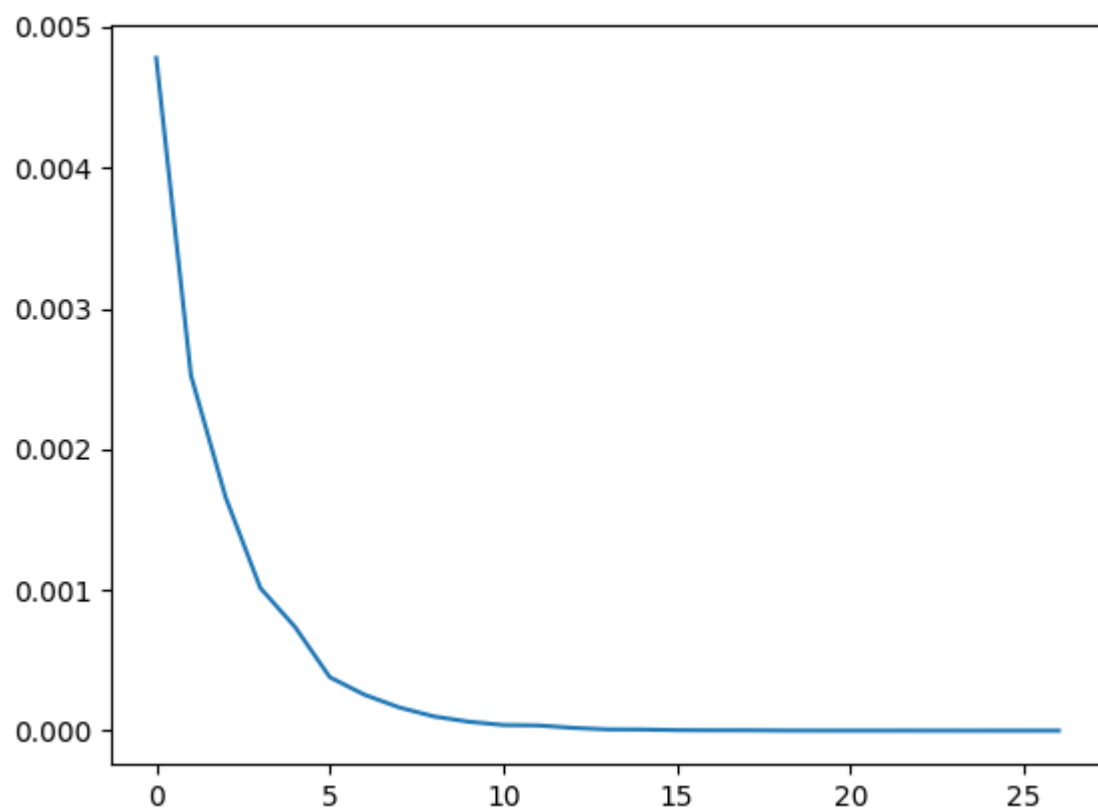
Plots_1 of $m=14240$



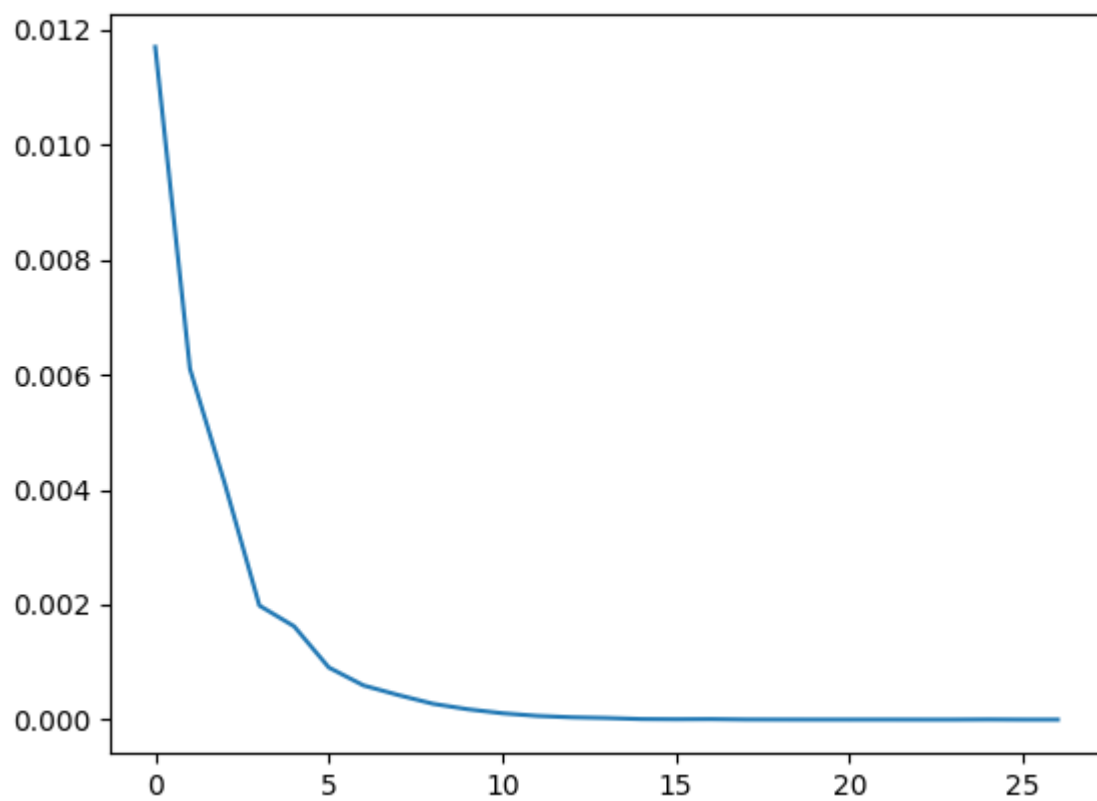
Plots_2 of $m=14240$



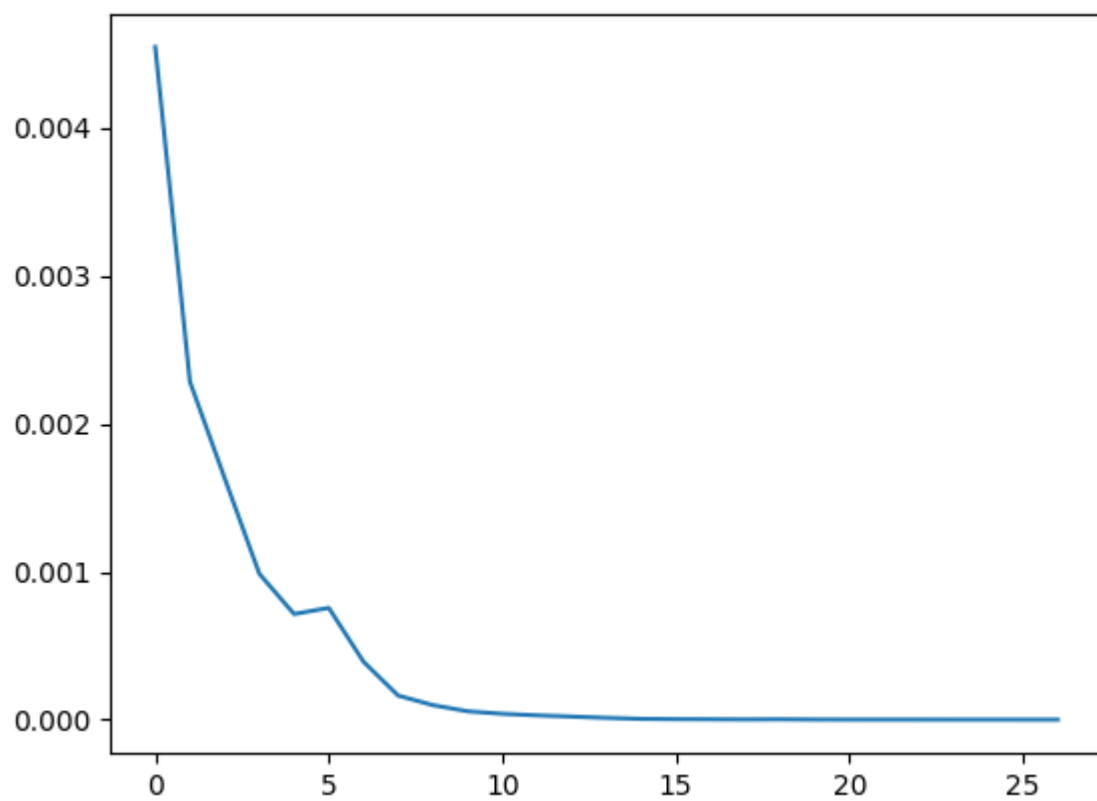
Plots_1 of $m=25888$



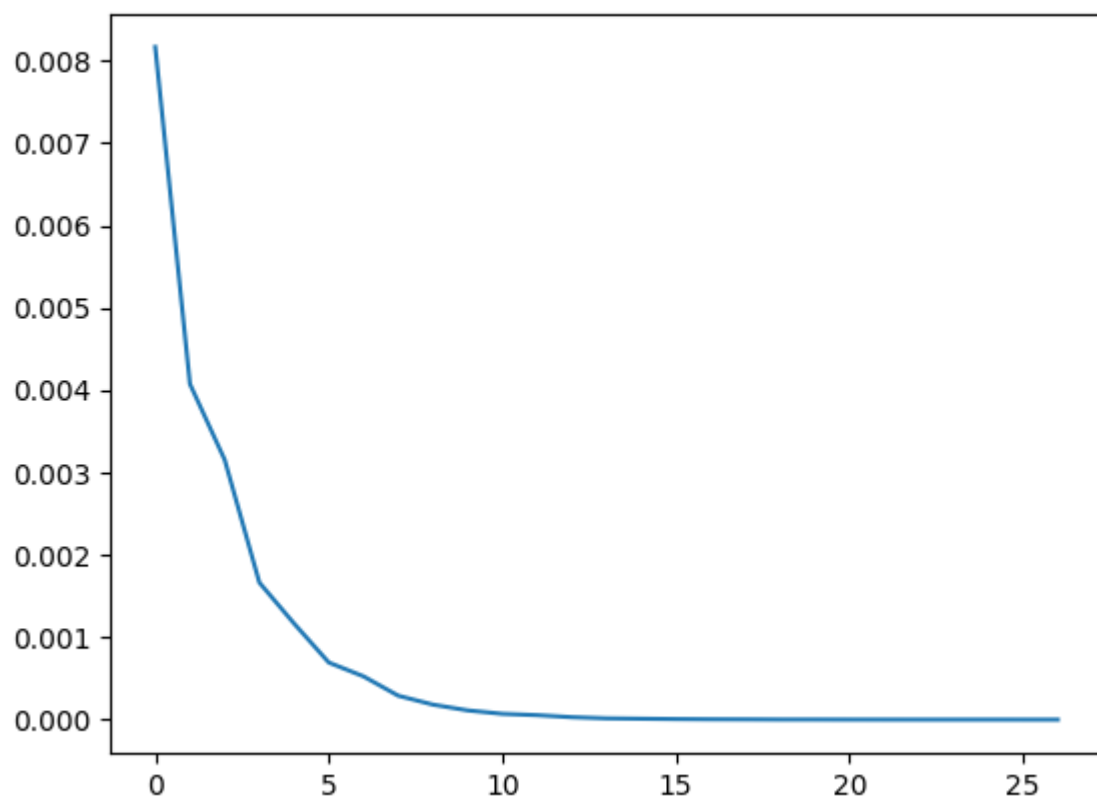
Plots_2 of $m=25888$



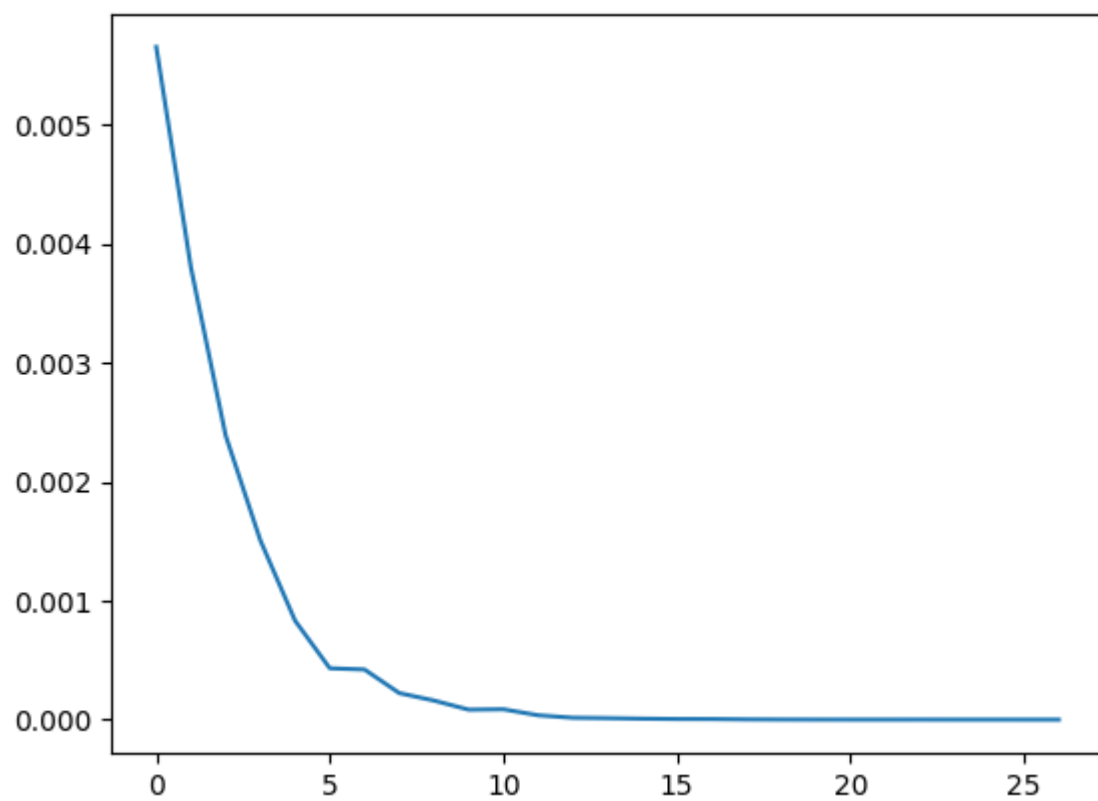
Plots_1 of $m=47065$



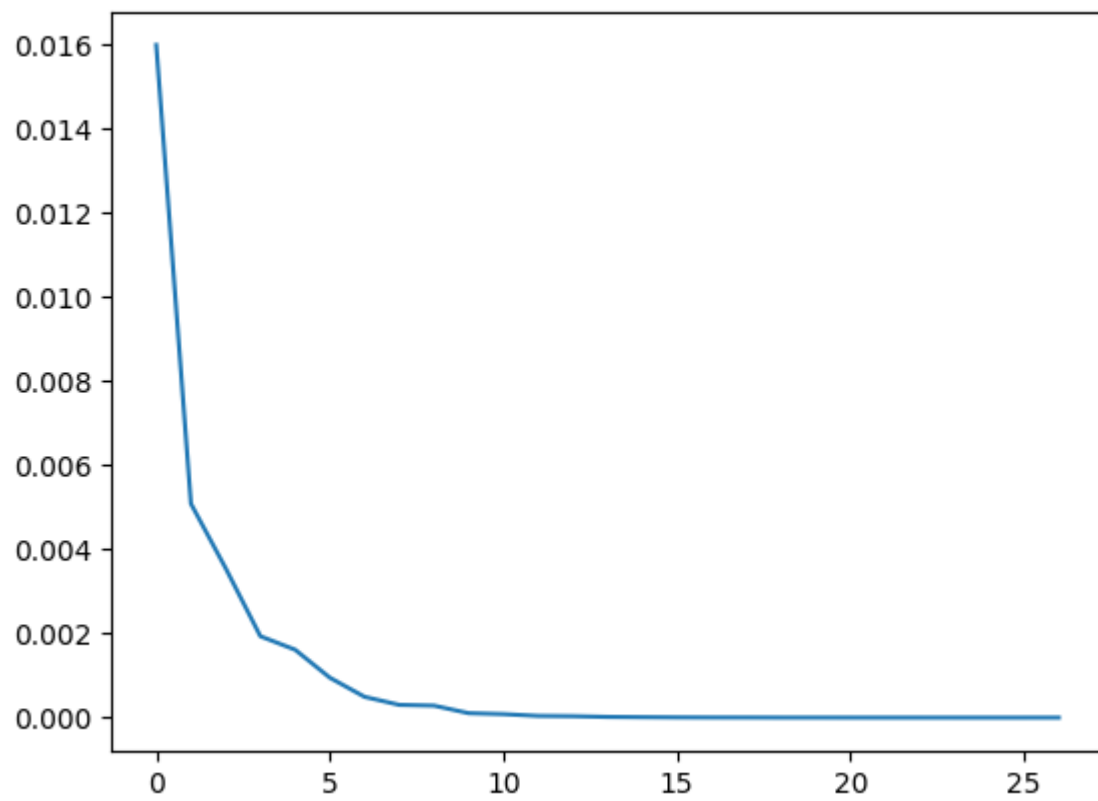
Plots_2 of $m=47065$



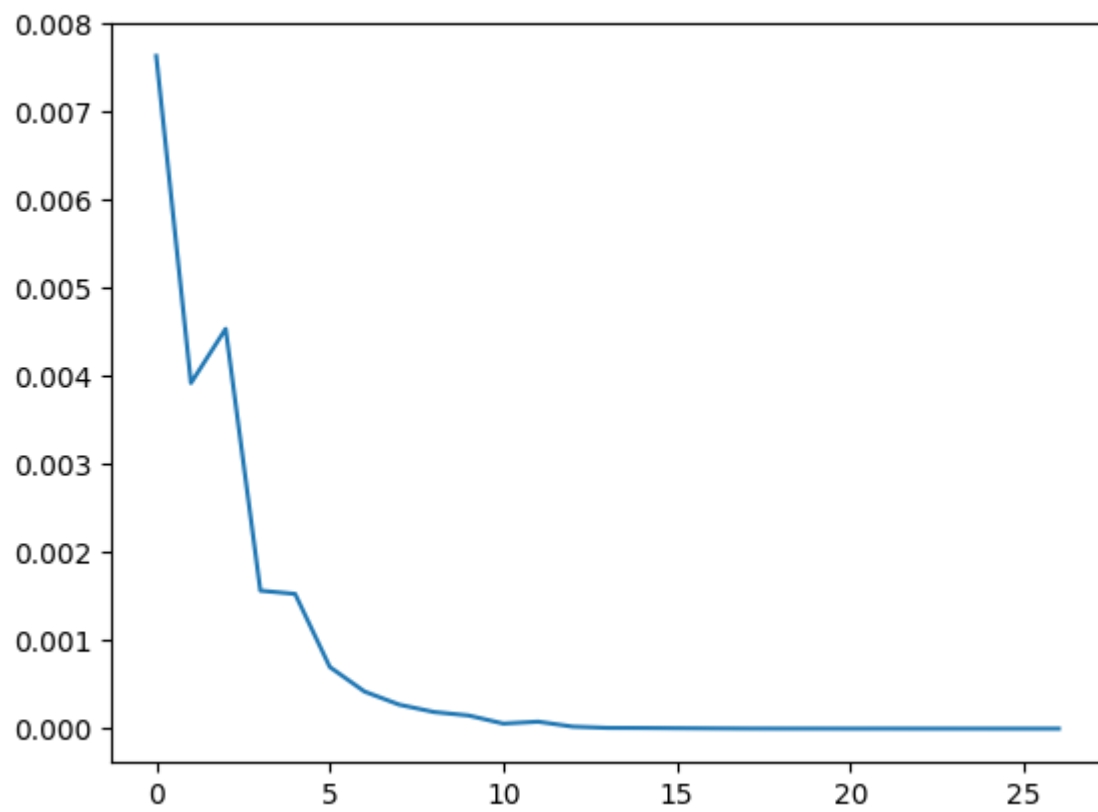
Plots_1 of $m=85563$



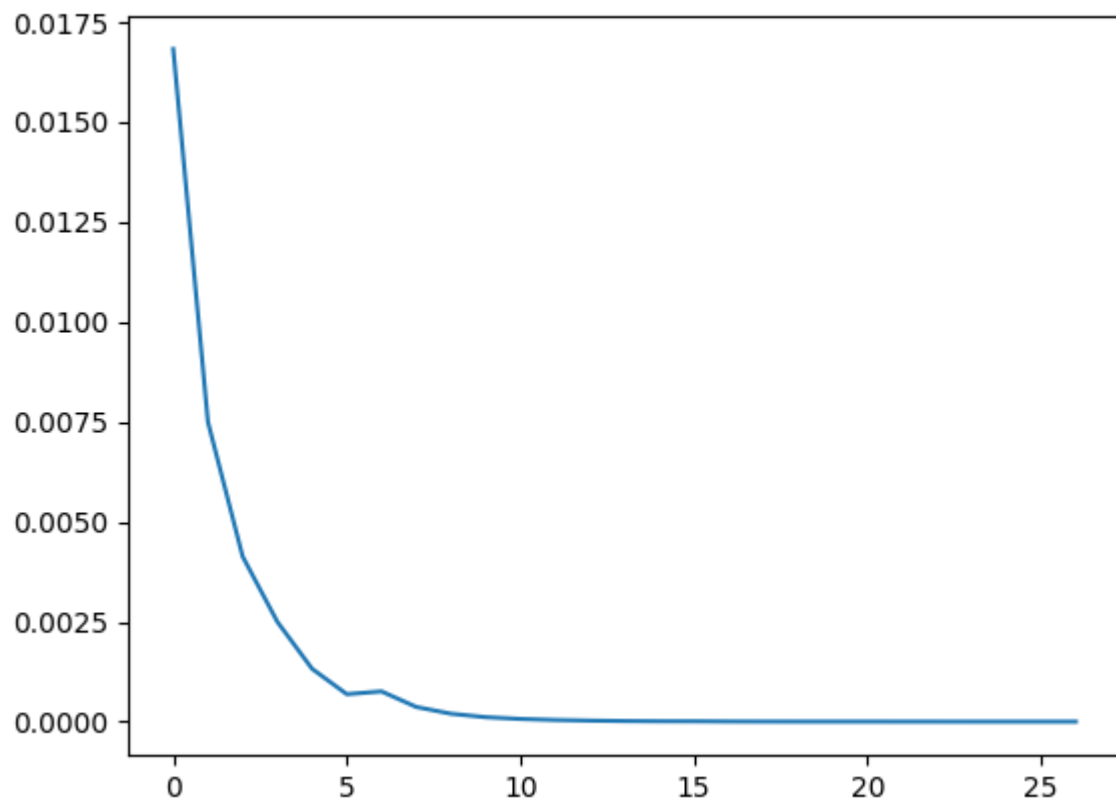
Plots_2 of $m=85563$



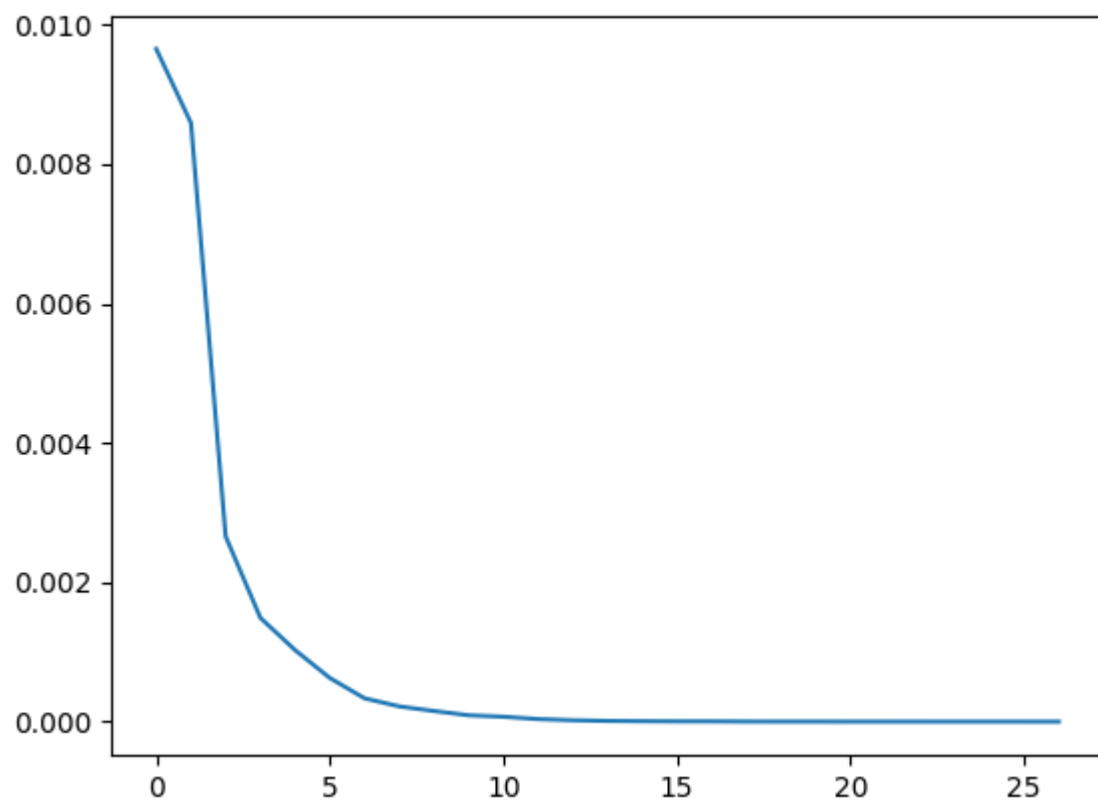
Plots_1 of $m=155553$



Plots_2 of $m=155553$



Plots_1 of $m=200000$



Plots_2 of $m=200000$

