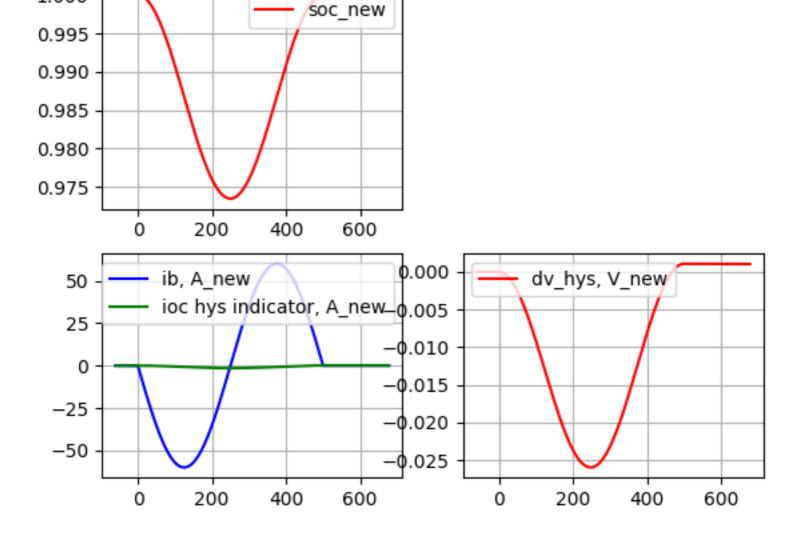
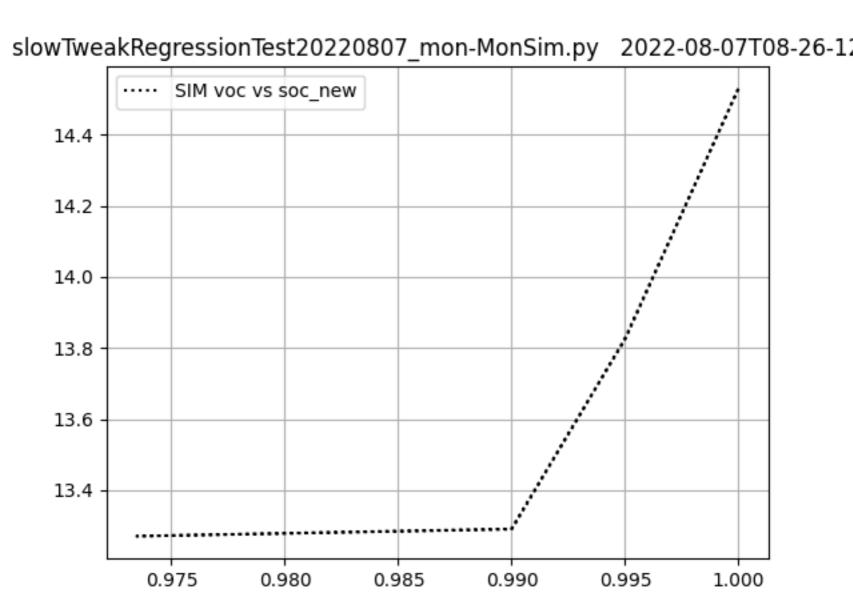
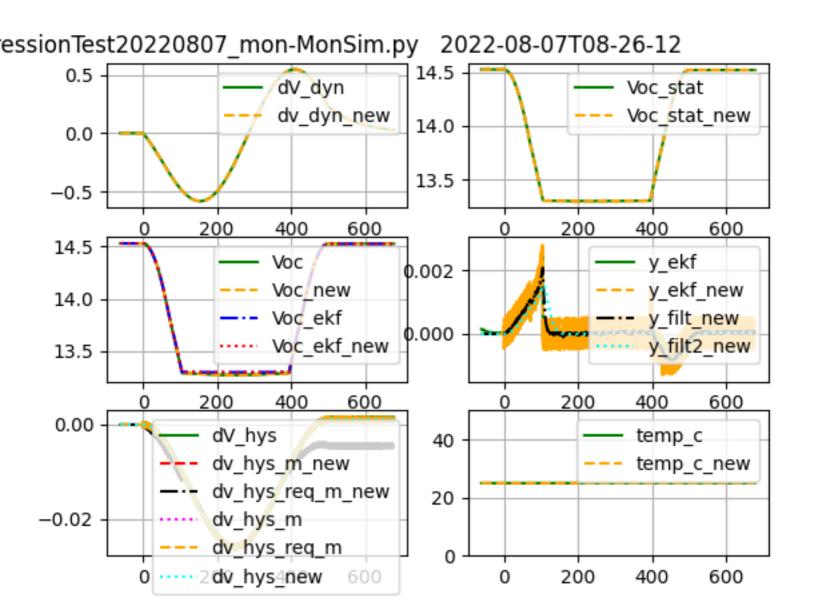
essionTest20220807_mon-MonSim.py 2022-08-07T08-26-12





essionTest20220807_mon-MonSim.py 2022-08-07T08-26-12 Mon Randles u[2]=vb_new Mon Randles x[1] new 14.5 0.2 Mon Randles y≠voc new Mon Randles x[2] new 14.0 0.0 13.5 -0.213.0 400 400 0 200 600 200 600 0.004 Mon Randles x_dot[1]_new 50 Mon Randles u[1]=Ib_new Mon Randles x dot[2] new 25 0.002 0 0.000 -25 -0.002-50 0 200 400 600 200 600 0 400

essionTest20220807_mon-MonSim.py 2022-08-07T08-26-12 15 lb sat 50 Ib_new sat_new 25 10 sel sel_new 0 mod 5 -25mod_new -500 200 0 400 600 200 400 600 4.50 Vb Voc stat 14.5 Vb_new Voc stat new **1**4.25 Vsat 14.0 L4.00 Vsat new 13.5 L3.75 13.50 13.0 13.25 0 600 200 400 600 0 200 400



essionTest20220807_mon-MonSim.py 2022-08-07T08-26-12 1.000 L.000 soc ekf SOC 0.995 0.995 soc ekf new soc_new 0.990 **0**.990 0.985 Ø.985 **0**.980 0.980 0.975 0.975 200 400 600 200 400 600 0 1.000 L.000 SOC SOC 0.995 0.995 soc new soc new soc m 0.990 0.990 soc m new 0.985 0.985 soc ekf 0.980 0.980 soc ekf new **0**.975 0.975 -0 200 400 600 200 400 600 0

