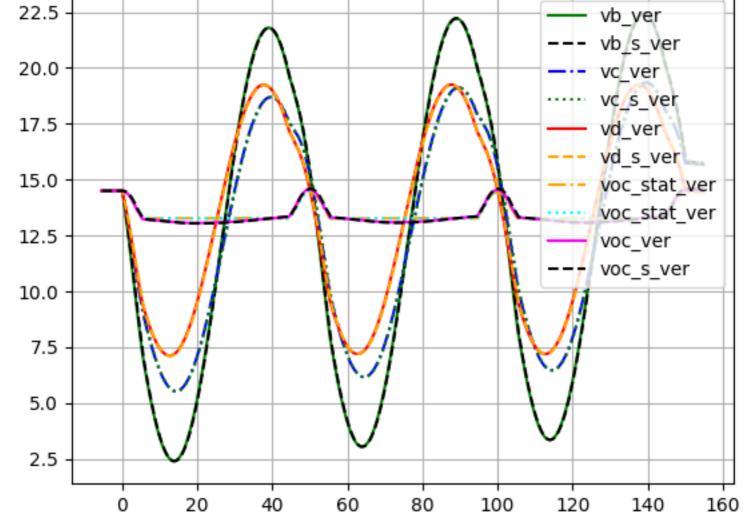
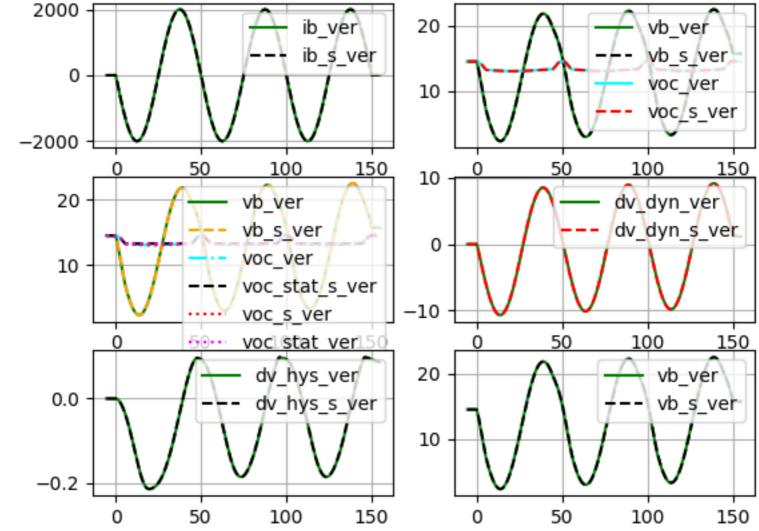


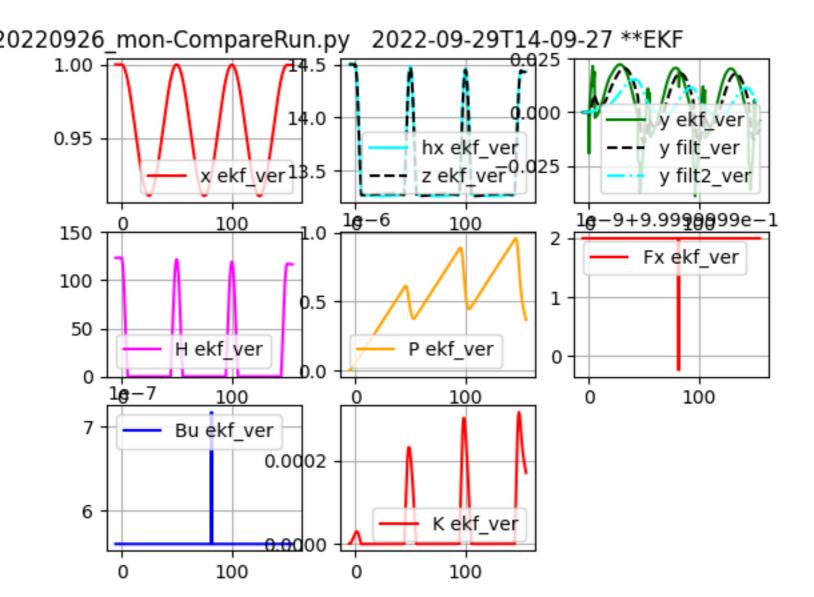
rapidTweakRegression v20220926\_mon-CompareRun.py 2022-09-29T14-09-

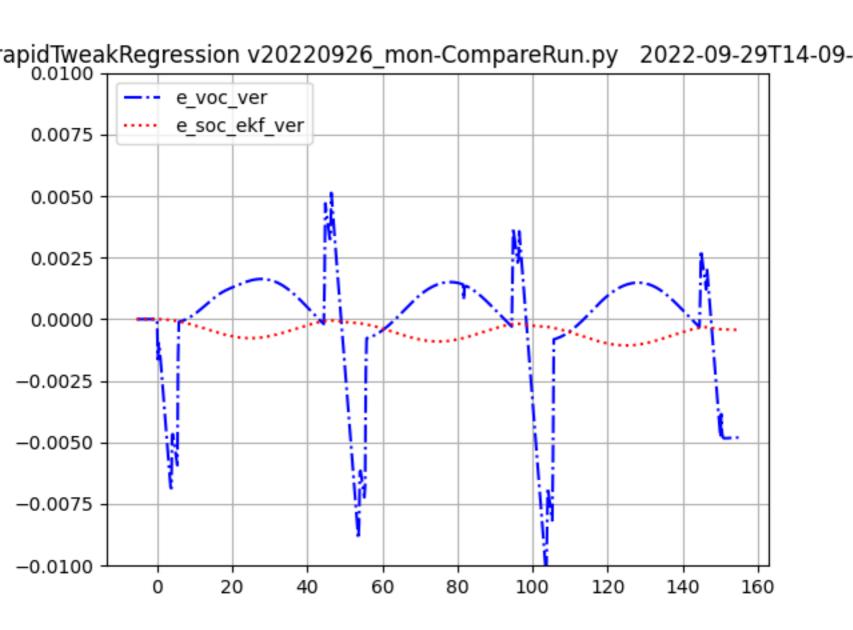


on v20220926\_mon-CompareRun.py 2022-09-29T14-09-27 \*\*SIM 1.00 2000 ib\_ver soc\_ver i\_r\_ct\_ver 0 c\_dif\_ver 0.95 i\_r\_dif\_ver -200050 50 100 150 100 150 20 vb ver vc ver vd ver 10 voc ver voc stat ver 50 100 150 vbc\_dot\_ver voc vs soc\_ver 0.25 vcd\_dot\_ver 14 0.00 -0.2513 50 100 150 0.92 0.94 0.96 0.98 1.00

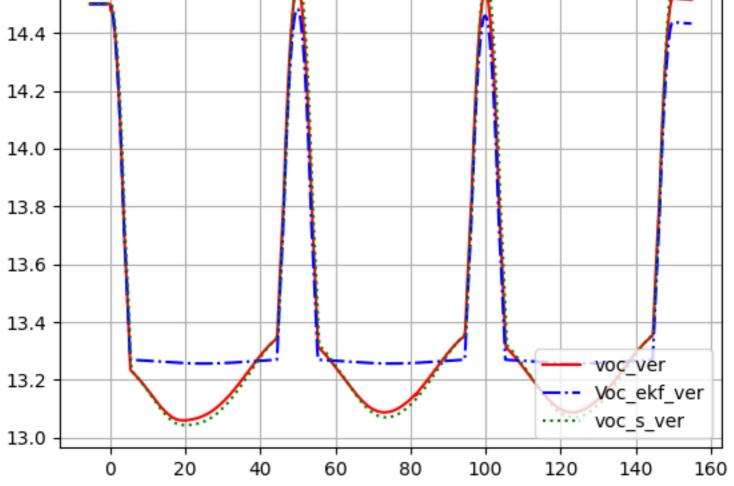
v20220926\_mon-CompareRun.py 2022-09-29T14-09-27 MON vs SIM







apidTweakRegression v20220926\_mon-CompareRun.py 2022-09-29T14-09-14.6 14.4 14.2 14.0



apidTweakRegression v20220926\_mon-CompareRun.py 2022-09-29T14-09-1.00 0.98 0.96 0.94 soc\_ekf\_ver 0.92 soc s ver soc ver 20 60 80 100 40 120 140 160

apidTweakRegression v20220926\_mon-CompareRun.py 2022-09-29T14-09e\_voc\_ver e\_soc\_ekf\_ver 0.004 0.002 0.000 -0.002-0.004-0.006-0.008-0.010120 20 40 60 80 100 140 160