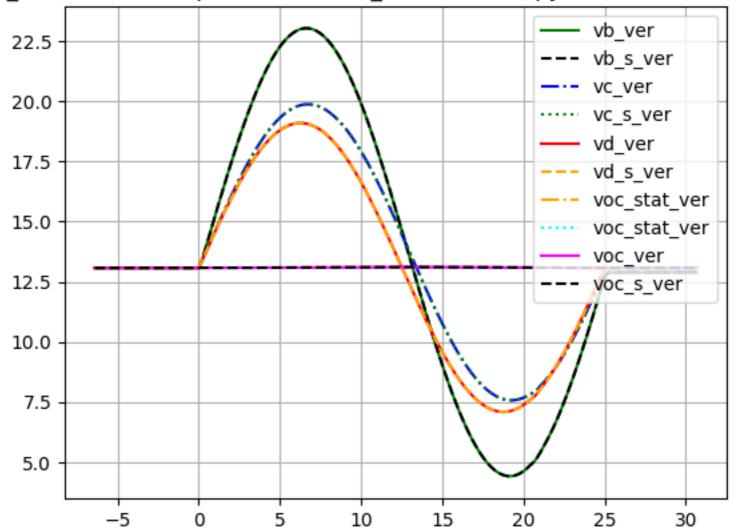
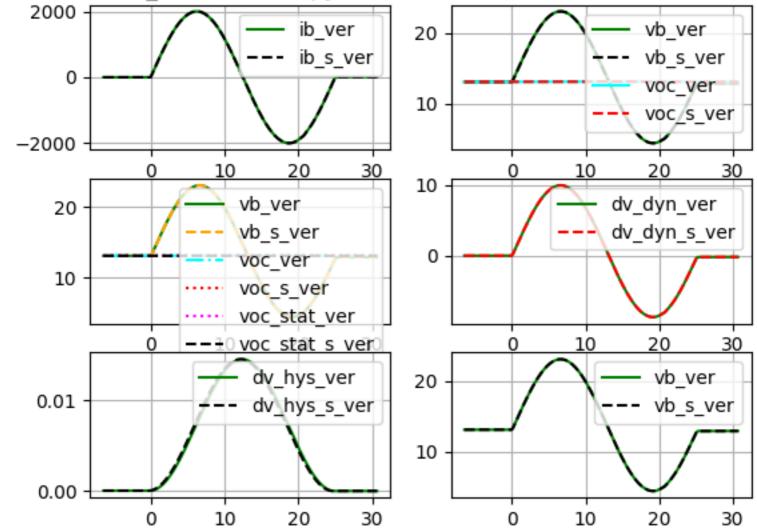


EKF_Track Dr200 Xf0p04 v20220917_mon-MonSim.py 2022-09-18T08-48-0

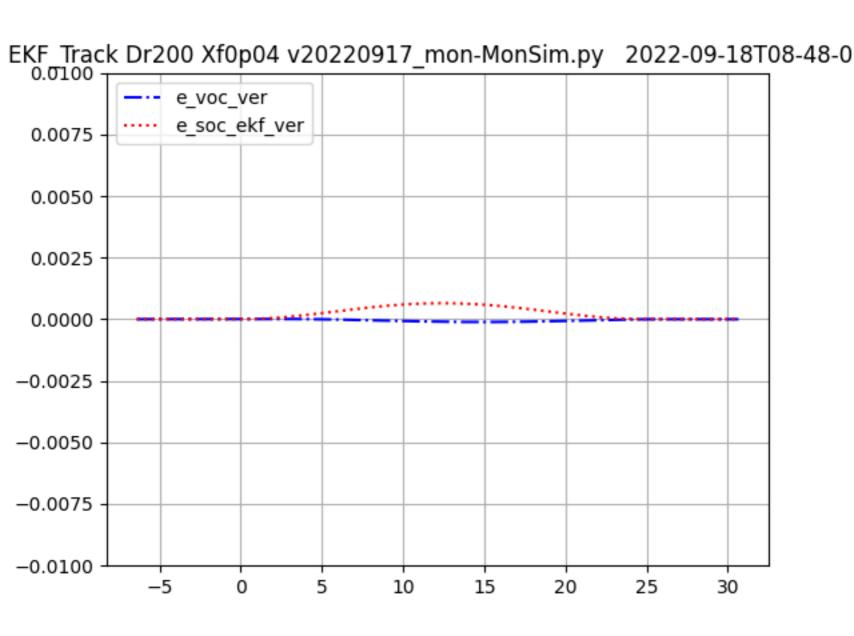


f0p04 v20220917_mon-MonSim.py 2022-09-18T08-48-01 **SIM 2000 0.54 ib_ver soc_ver i_r_ct_ver 0 0.52 i_c_dif_ver i_r_dif_ver -20000.50 10 10 20 30 20 30 vb ver 20 vc_ver vd ver 10 voc_ver voc stat ver 10 20 30 vbc_dot_ver voc vs soc ver 0.5 vcd dot ver 13.10 0.0 -0.5L3.08 0 10 20 30 0.50 0.51 0.52 0.53 0.54

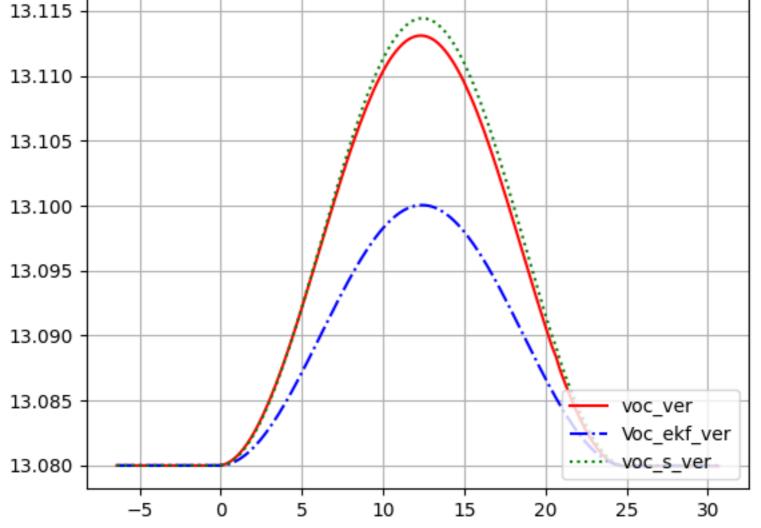
04 v20220917_mon-MonSim.py 2022-09-18T08-48-01 MON vs SIM



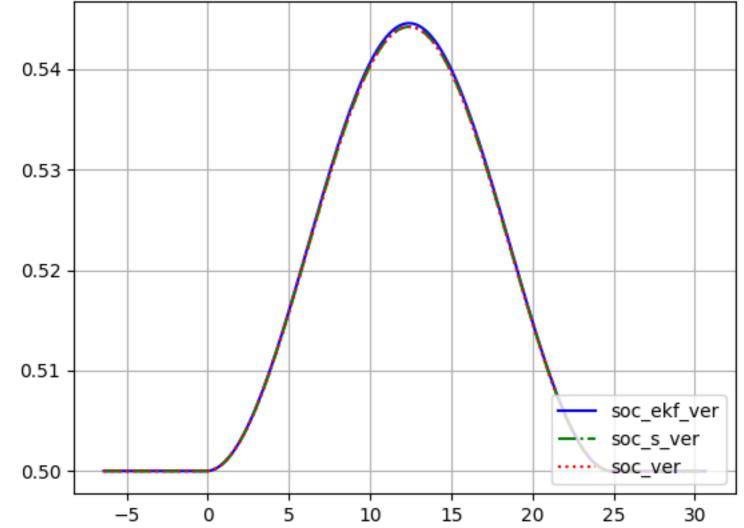
4 v20220917 mon-MonSim.py 2022-09-18T08-48-01 **EKF 13,10 0.doo 0.54 y ekf_ver 13.09 0.52 hx ekf_veor.001 y filt ver y filt2_ver x ekf\ver z ekf ver 0.50 3...08 1e-7 1e-09+9.999999999e-1 20 20 150 4 Fx ekf ver 100 1 2 50 H ekf ver P ekf ver 0 0 0 1e-∂ 1e-∂ 20 20 0 20 Bu ekf_ver 5 6 K ekf_ver 20 20



EKF_Track Dr200 Xf0p04 v20220917_mon-MonSim.py 2022-09-18T08-48-0 13.115 13.110 13.105 13.100 13.095 13.090



EKF_Track Dr200 Xf0p04 v20220917_mon-MonSim.py 2022-09-18T08-48-0



EKF_Track Dr200 Xf0p04 v20220917_mon-MonSim.py 2022-09-18T08-48-0 e_voc_ver e_soc_ekf_ver 0.0006 0.0005 0.0004 -0.0003 0.0002 0.0001

