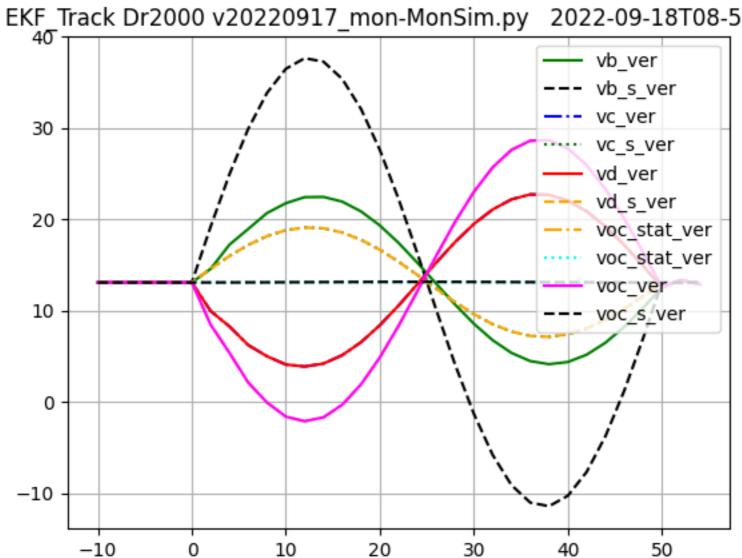
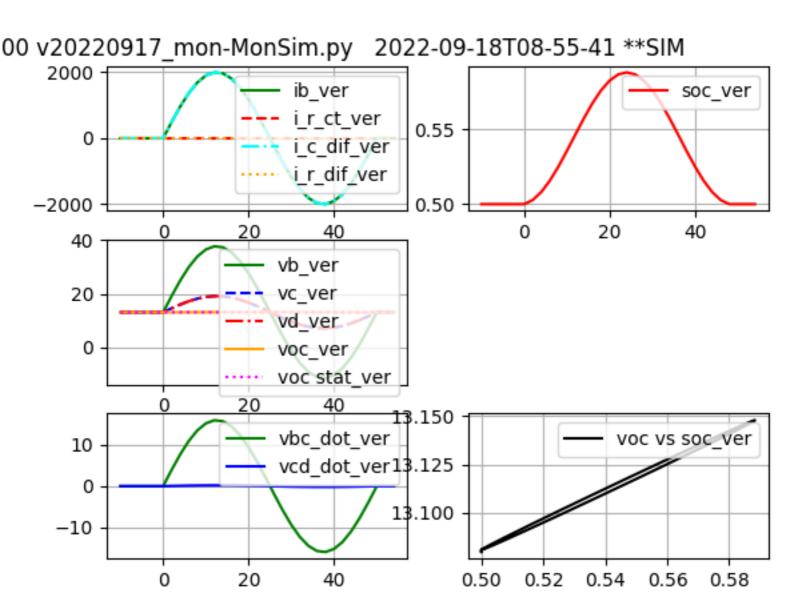
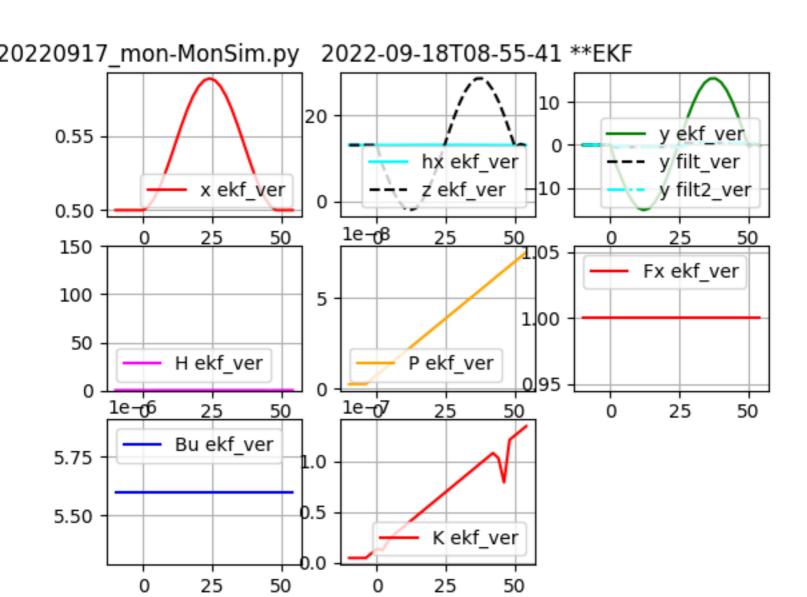
r2000 v20220917_mon-MonSim.py 2022-09-18T08-55-41 2000 ib_ver soc ver ioc_ver soc s ver 0.55 0 i_r_ct_ver i_c_dif_ver i_r_dif_ver 0.50 -200020 40 40 20 40 vbc dot ver vb ver 10 vcd_dot_ver vb s ver 20 0 vc ver 0 vc s ver -10vd ver vd s ver 20 40 \$3.150 0.05 chm_ver SIM voc stat vs soc ver chm s ver13.125 MON voc soc ver vs soc 0.00 13.100 -0.0520 40 0.52 0.54 0.56 0.58 0.50

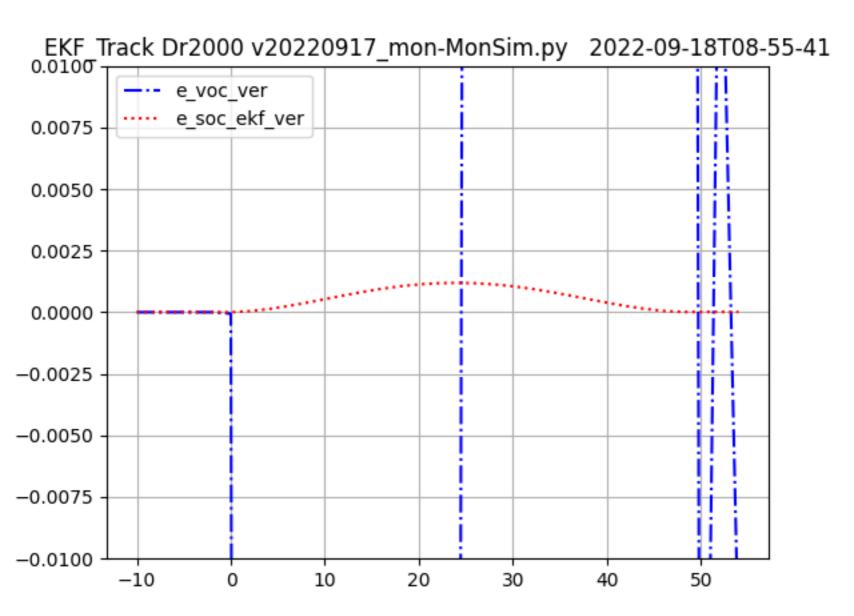
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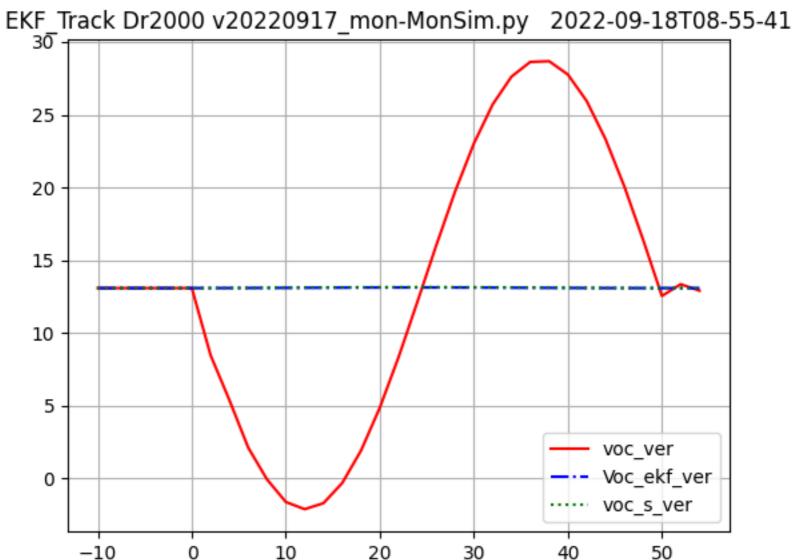




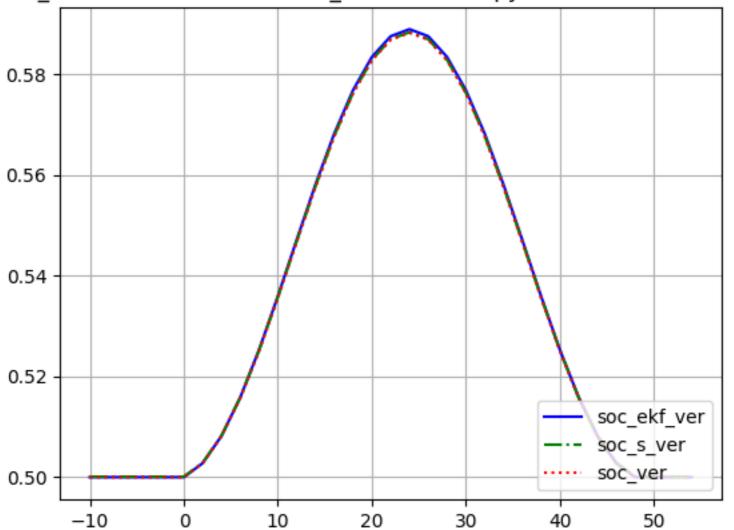
2022-09-18T08-55-41 MON vs SIM v20220917_mon-MonSim.py 2000 ib_ver vb ver ib_s_ver vb_s_ver 20 0 voc ver 0 voc s ver -200020 20 40 40 40 20 dv_dyn_ver vb ver dv_dyn_s_ver vb s ver 20 0 voc ver 0 voc_s_ver -20 voc stat ver 20 ∵voc stat©s ver 40 40 dv_hys_ver vb_ver 0.02 dv_hys_s_ver vb_s_ver 20 0 0.00 20 40 20 40







EKF_Track Dr2000 v20220917_mon-MonSim.py 2022-09-18T08-55-41



EKF_Track Dr2000 v20220917_mon-MonSim.py 2022-09-18T08-55-41

