ns20220926_mon-CompareRun.py 2022-10-03T06-21-58 ib_ver soc_ver 100 0.06 ioc ver soc_s_ver 0 i_r_ct_ver i_c_dif_ver -1000.04 i_r_dif_ver 200 200 400 400 vbc dot ver vb ver 12 vcd_dot_ver vb s ver 0.5 vc_ver 10 vc s ver vd_ver 0.0 8 vd_s veno 200 400 12 0.05 SIM voc_stat vs soc_ver chm_ver chm s ver MON voc soc ver vs soc 0.00 10 -

-0.05

200

400

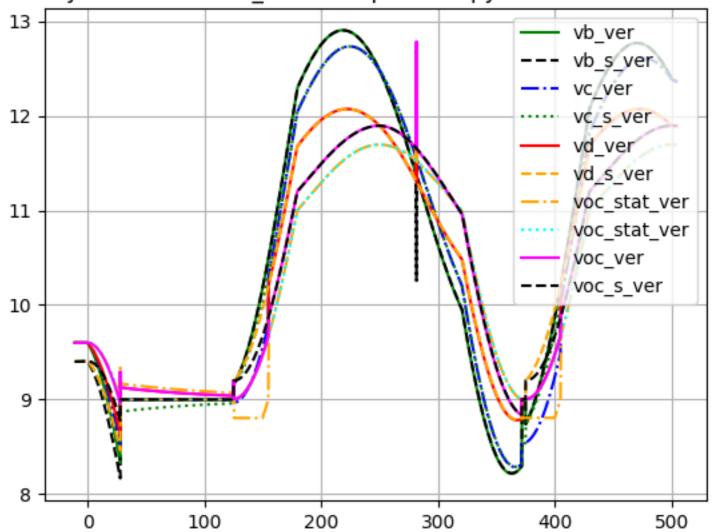
0.04

0.05

0.06

0.07

offSitHysBms20220926_mon-CompareRun.py 2022-10-03T06-21-58



ib_ver soc_ver 100 0.06 i_r_ct_ver 0 i_c_dif_ver i_r_dif_ver -1000.04 200 400 200 400 vb ver 12 vc ver vd ver 10 voc ver voc stat ver 8 200 400 12 vbc_dot_ver voc vs soc ver vcd_dot_ver 0.5 10 0.0

400

0.04

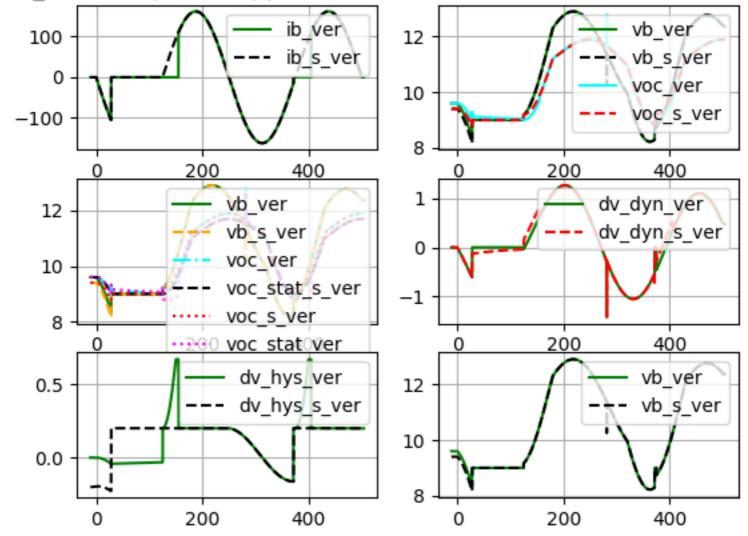
0.05

0.06

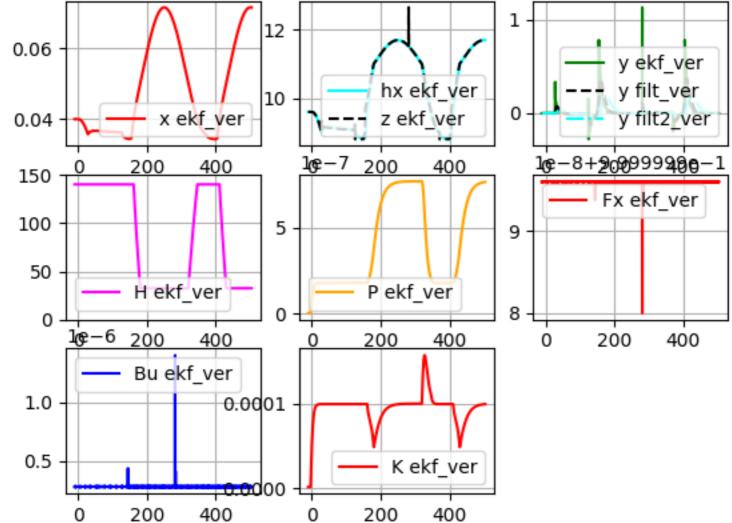
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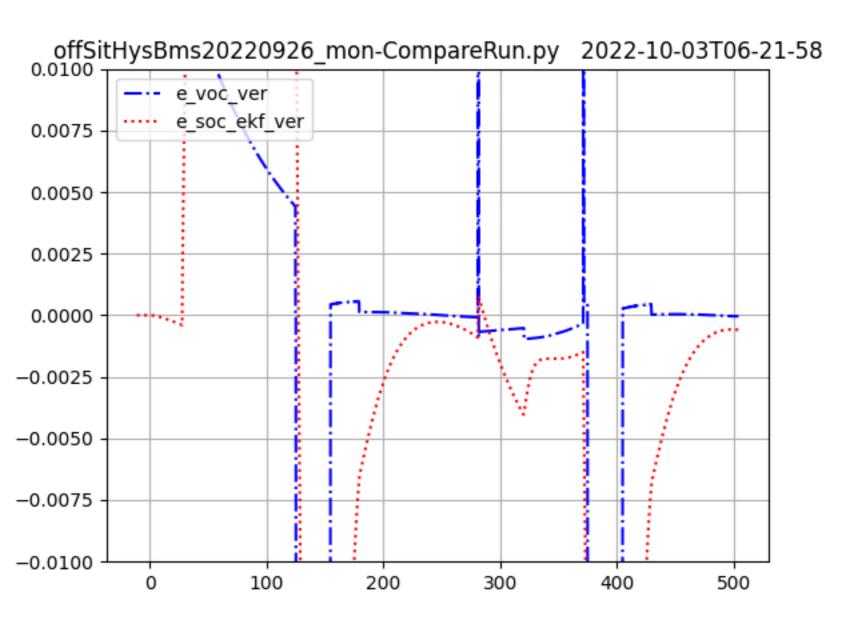
200

20926_mon-CompareRun.py 2022-10-03T06-21-58 MON vs SIM

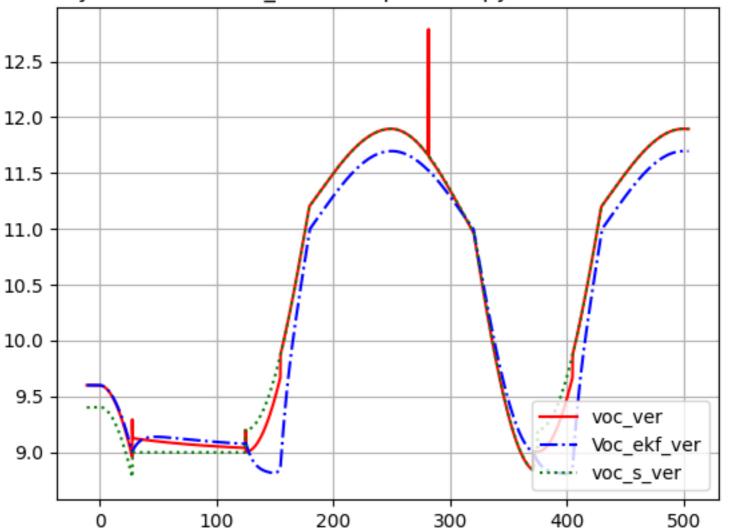


926_mon-CompareRun.py 2022-10-03T06-21-58 **EKF

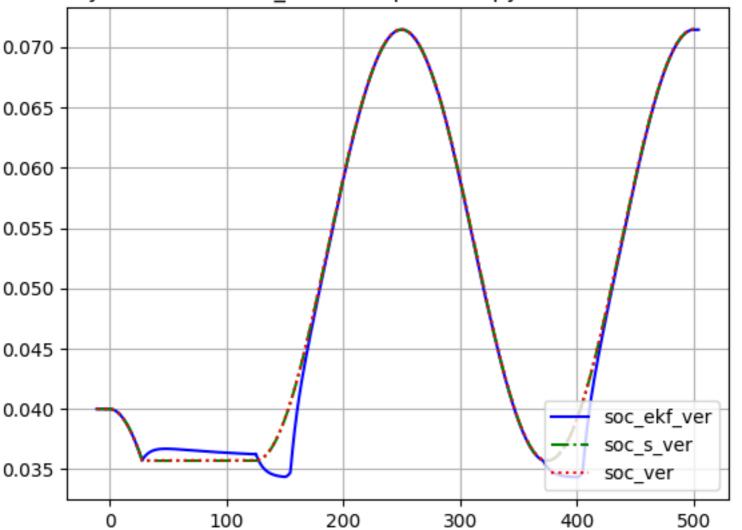




offSitHysBms20220926_mon-CompareRun.py 2022-10-03T06-21-58







offSitHysBms20220926_mon-CompareRun.py 2022-10-03T06-21-58

