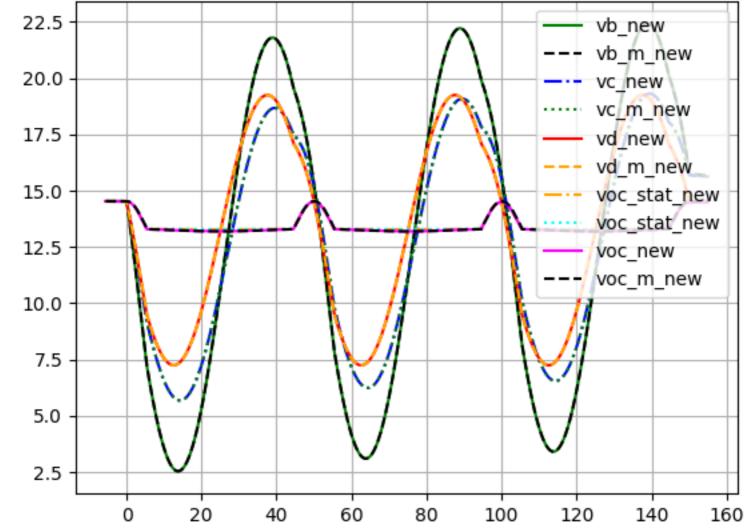


rapidTweakRegressionTest20220827_mon-MonSim.py 2022-08-27T12-33-1



sionTest20220827_mon-MonSim.py 2022-08-27T12-33-11 **SIM 1.00 2000 ib_new soc_new i_r_ct_new 0 i c dif new 0.95 i r dif new -200050 100 150 50 100 150 vb_new 20 vc new vd new 10 voc new voc stat new 50 100 150 14.5 vbc_dot_new voc vs soc_new 0.25 vcd dot new 14.0 0.00 13.5 -0.2550 100 150 0.92 0.94 0.96 0.98 1.00

Test20220827_mon-MonSim.py 2022-08-27T12-33-11 MON vs SIM 2000 ib_new 20 vb new ib_m/new vb m new 0 voc new 10 voc m new -200050 50 100 150 100 150 10 20 vb_new dv dyn_new dv_dyn_m_new_ vb/m new 0 voc new 10 voc m new -10 voc stat new voc stat m new 50 100 150 0.00 20 vb_new dv hys new dv hys m new vb m/new -0.0510

150

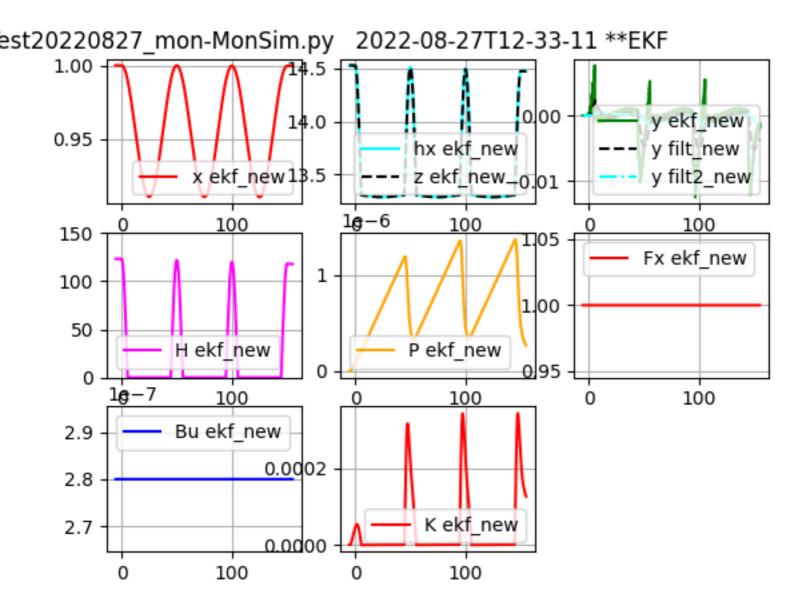
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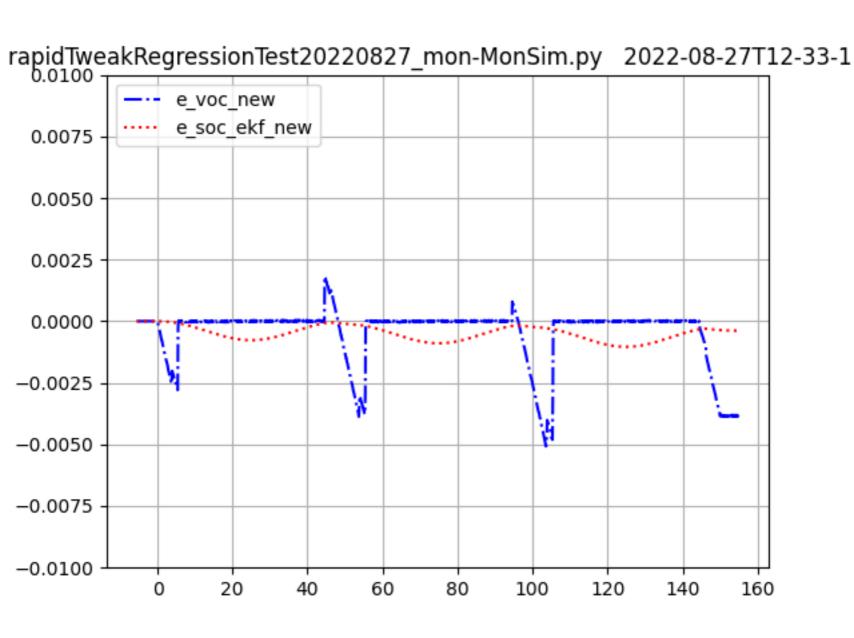
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150

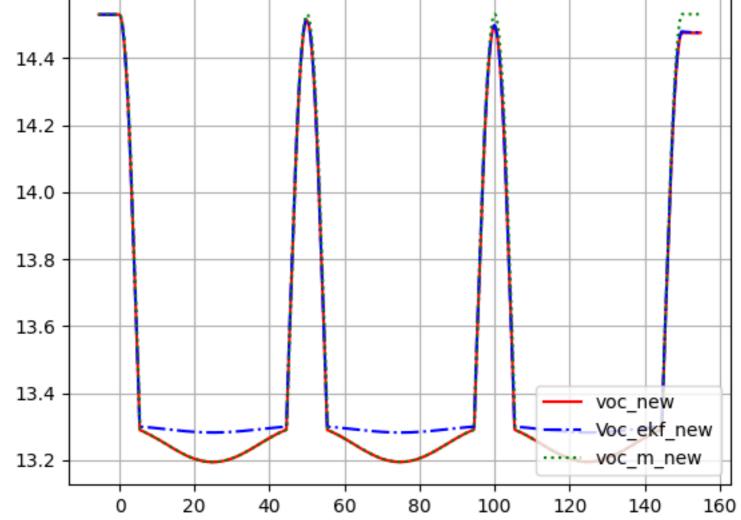
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100

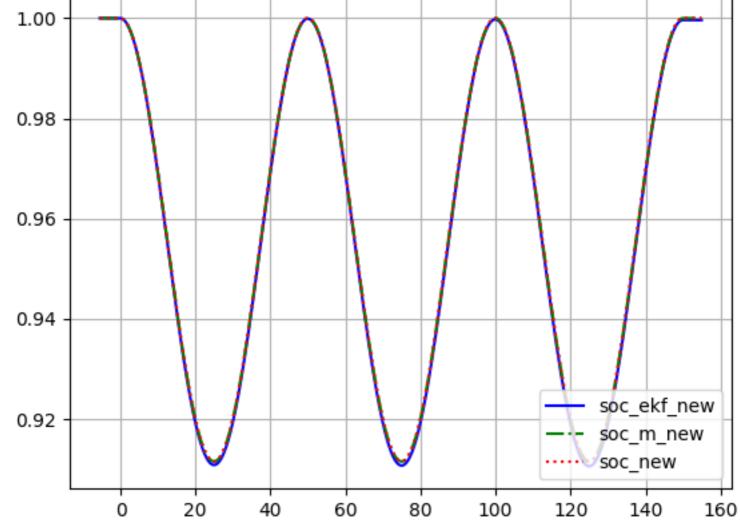




rapidTweakRegressionTest20220827_mon-MonSim.py 2022-08-27T12-33-1



rapidTweakRegressionTest20220827_mon-MonSim.py 2022-08-27T12-33-1



rapidTweakRegressionTest20220827_mon-MonSim.py 2022-08-27T12-33-1 0.002 e_voc_new e_soc_ekf_new 0.001 0.000 -0.001-0.002-0.003-0.004-0.00520 40 60 80 100 120 140 160