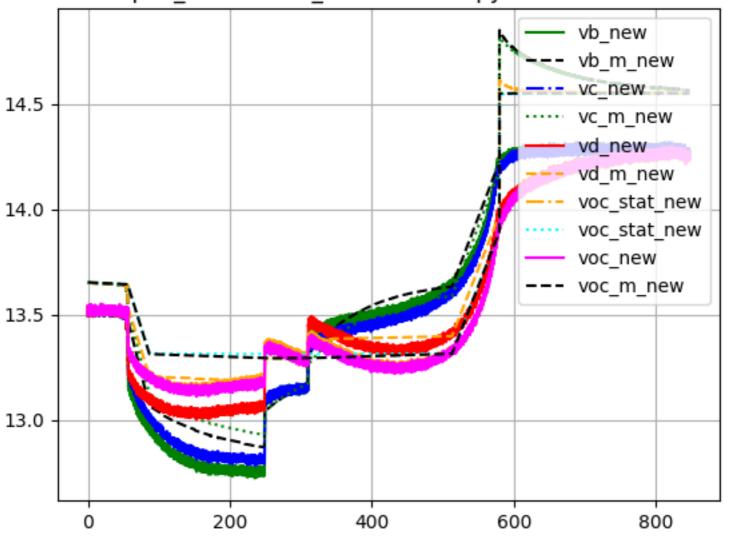
p20\_20220825b\_mon-MonSim.py 2022-08-25T20-51-10 1.00 ib new soc new 25 iod new 0.99 soc m new 0 irct new 0.98 i\_c\_dif\_new -25i\_r\_dif\_new 200 400 400 600 800 200 600 800 vb new vbc dot new vcd\_dot\_new vb m new 14 0.0 vc\_new vc m new 13 vd new 0.2 0 20 40**vd m6new** 800 200 400 600 800 14.5 voc stat new SIM voc vs soc new voc stat , new MON voc vs soc new 14.0 voc new 13.5 voc\_m\_new

0.98

0.99

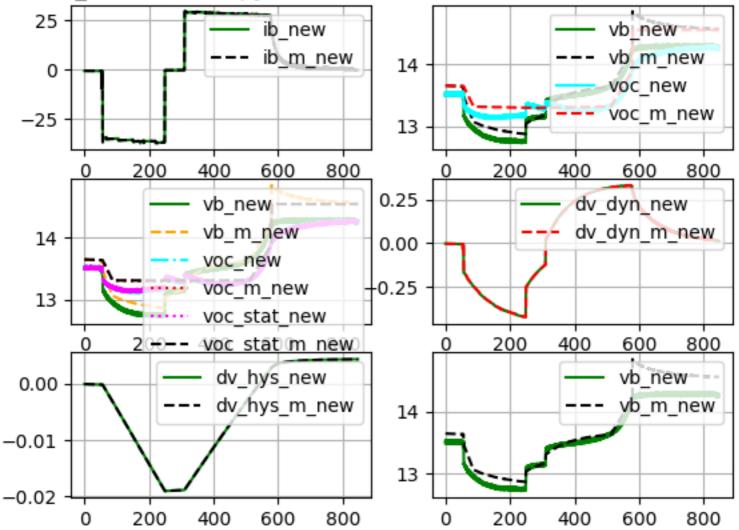
1.00

realWorldXp20\_20220825b\_mon-MonSim.py 2022-08-25T20-51-10



1.00 ib\_new soc\_new 25 i\_r\_ct\_new 0.99 0 i\_c\_dif\_new 0.98 i\_r\_dif\_new -25 200 400 600 800 200 400 600 800 0 vb\_new vc new 14 vd new voc\_new 13 voc stat new 200 400 600 800 14.5 vbc\_dot\_new voc vs soc new vcd dot new 0.0 14.0 13.5 -0.20 200 400 600 800 0.98 0.99 1.00

0220825b\_mon-MonSim.py 2022-08-25T20-51-10 MON vs SIM



220825b\_mon-MonSim.py 2022-08-25T20-51-10 \*\*EKF 14.0 0.99 y ekf new **b**.0 hx ekf\_new y filt new 0.98 13.5 y filt2\_new x ekf\_new z ekf new 0.97 Ље−5 be−8+9.990099e−1 500 500 150 Fx ekf new 1.0 7.5 100 5.0 0.5 50 H ekf new P ekf new 2.5 .0 0 Ље−6 500 500 500 Bu ekf\_new 4 0.0d05

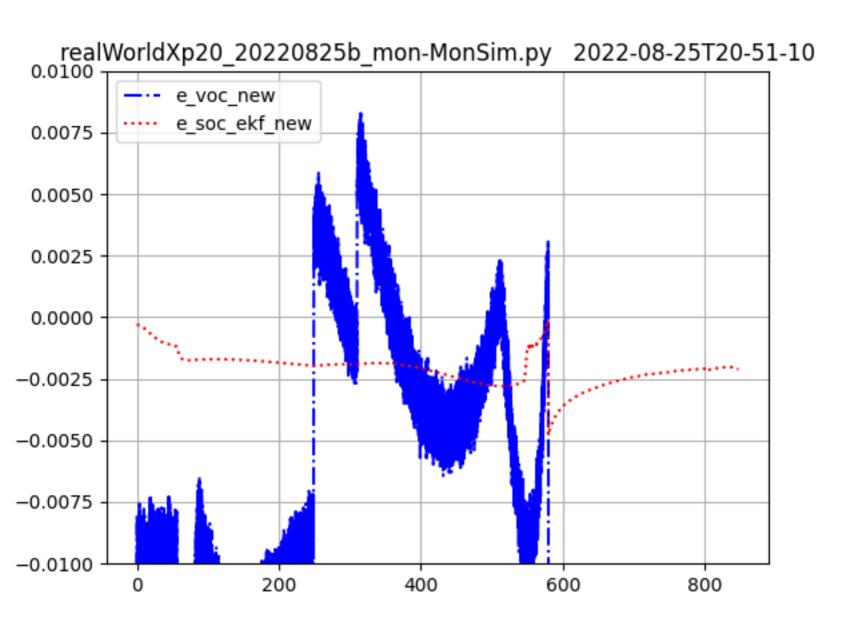
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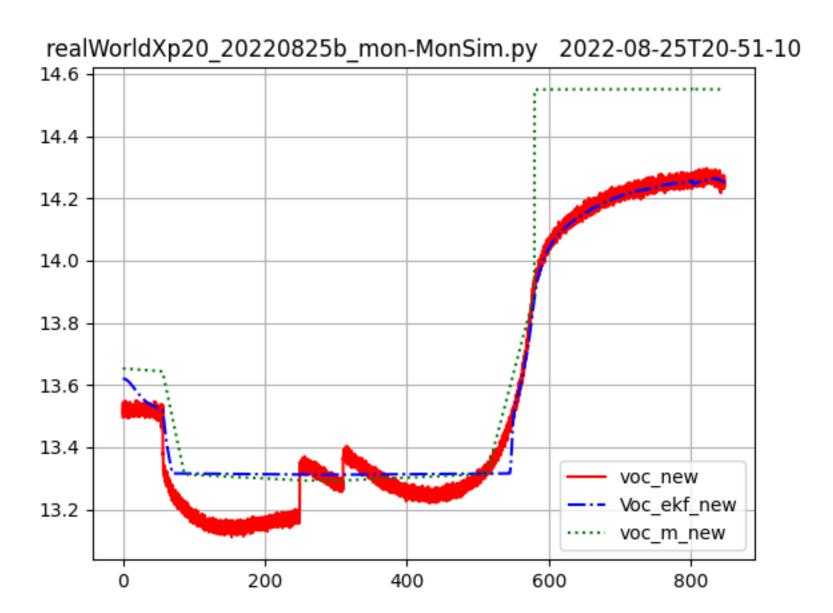
500

K ekf\_new

500

2





realWorldXp20\_20220825b\_mon-MonSim.py 2022-08-25T20-51-10

