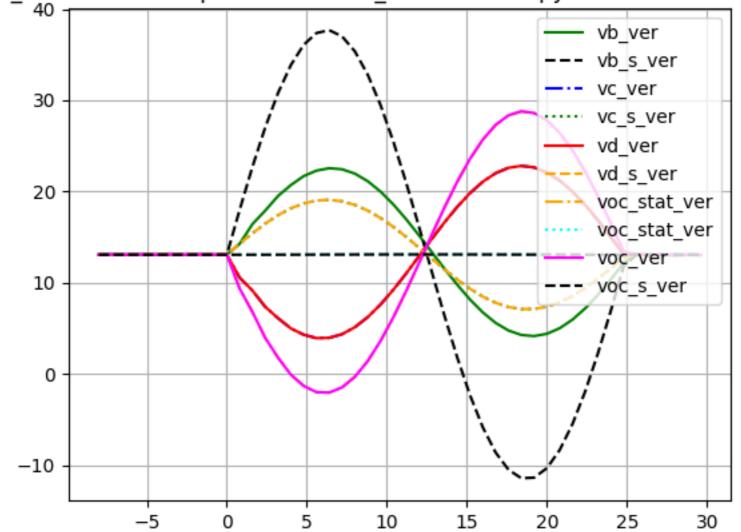


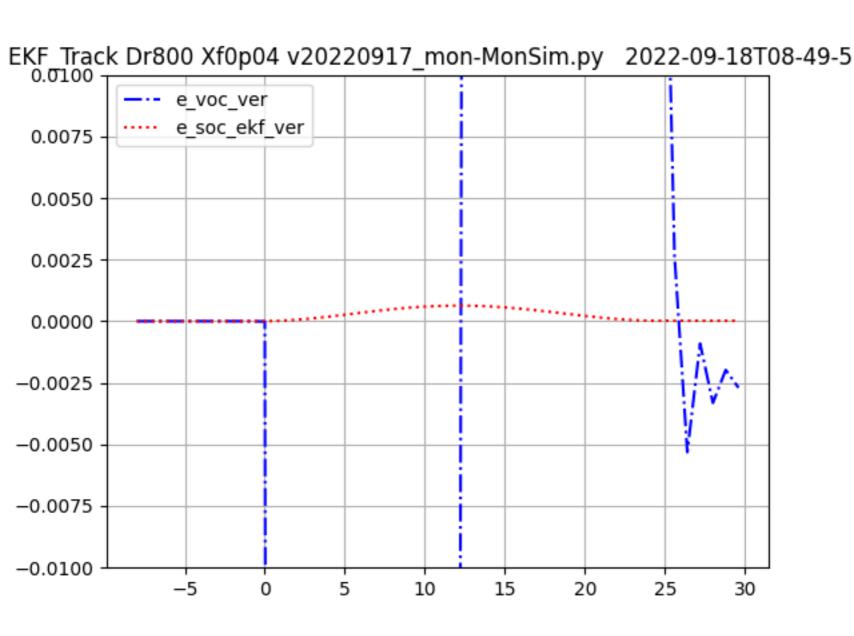
EKF\_Track Dr800 Xf0p04 v20220917\_mon-MonSim.py 2022-09-18T08-49-5



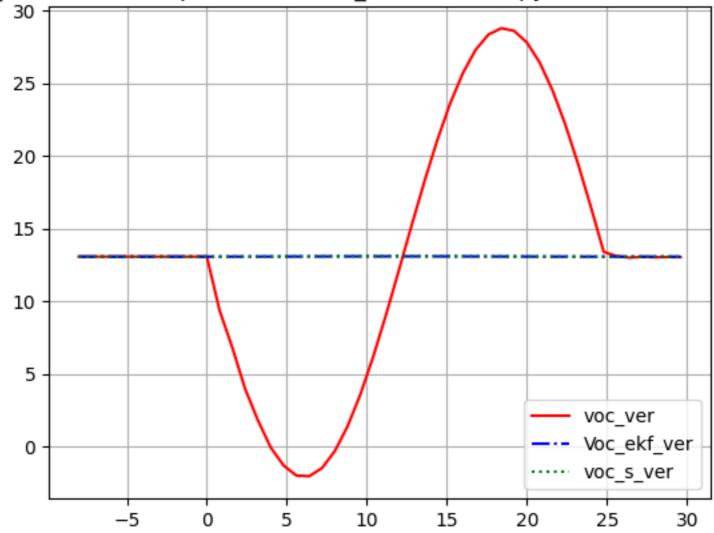
f0p04 v20220917\_mon-MonSim.py 2022-09-18T08-49-51 \*\*SIM 2000 0.54 ib\_ver soc\_ver i\_r\_ct\_ver 0 0.52 i\_c\_dif\_ver i\_r\_dif\_ver 0.50 -200010 20 30 10 20 30 40 vb ver 20 vc\_ver vd ver 0 voc ver voc stat ver 10 20 30 vbc\_dot\_ver voc vs soc ver 10 vcd\_dot\_ver 13.10 0 -103.08 10 0.52 0 20 0.50 0.51 0.53 0.54 30

2000 ib\_ver vb ver ib\_s\_ver vb\_s\_ver 20 0 voc ver 0 voc s ver -200010 20 10 20 30 30 40 20 vb ver dv dyn ver dv\_dyn\_s\_ver vb s ver 20 0 voc\_ver 0 voc s ver -20 voc stat ver voc stat s ver30 10 20 30 40 dv\_hys\_ver vb\_ver 0.01 dv hys\_s\_ver vb\_s\_ver 20 0 0.00 10 20 30 10 20 30

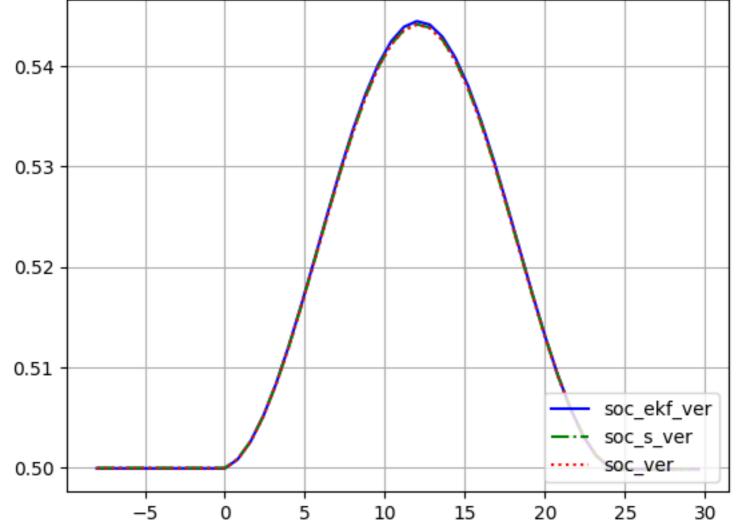
4 v20220917\_mon-MonSim.py 2022-09-18T08-49-51 \*\*EKF 0.54 10 20 y ekf ver 0 0.52 hx ekf ver y filt ver y filt2\_ver x ekf ver z ekf ver 10 0 0.50 1e-7 20 20 20 150 **1**,05 1.0 -Fx ekf ver 100 1,00 0.5 50 H ekf\_ver P ekf\_ver 0 95 .0 0 1e-გ 1e-6 20 20 20 0 Bu ekf\_ver 2.3 1 2.2 K ekf\_ver 0 0 20 20



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