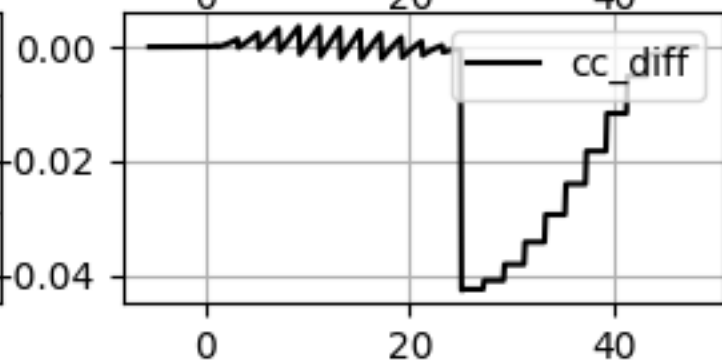
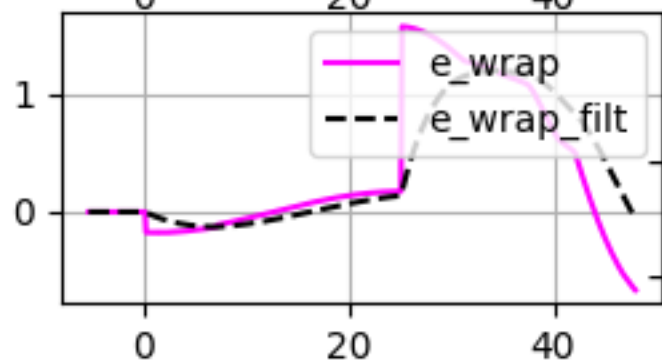
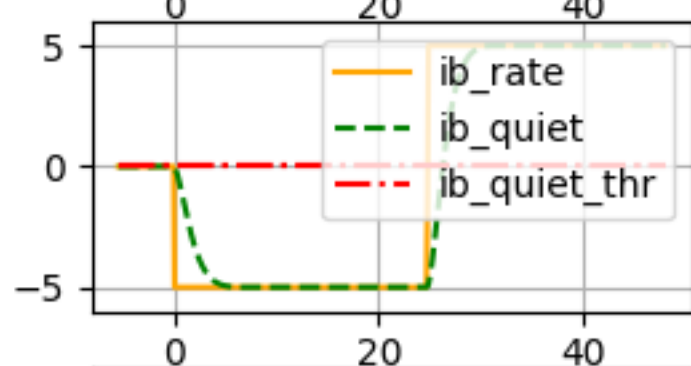
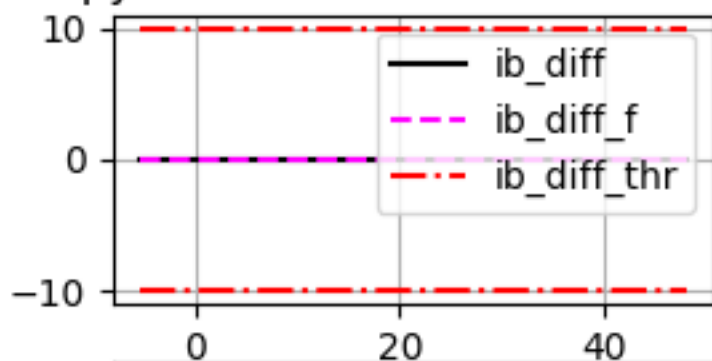
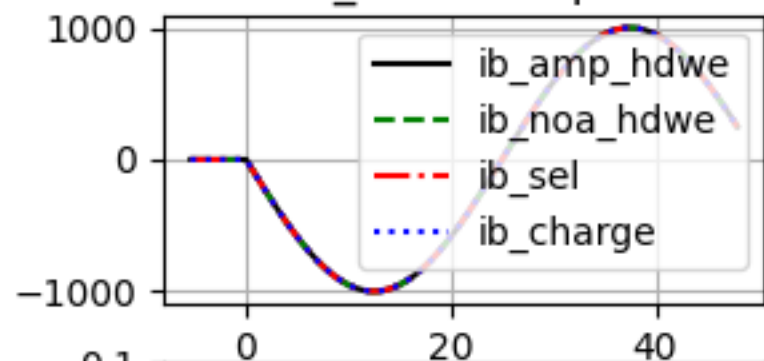


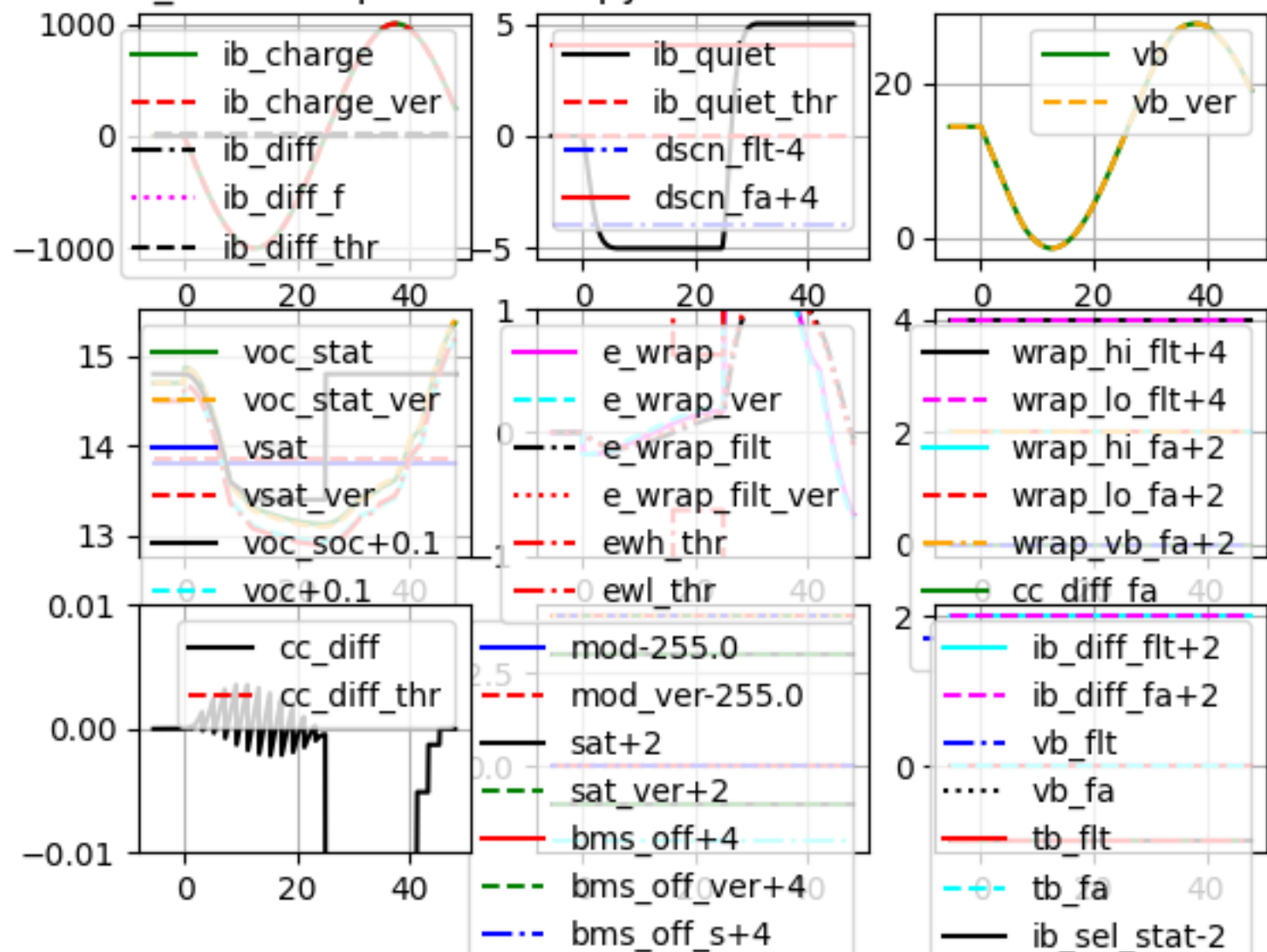
```
plot_colortable(mcolors.CSS4_COLORS)
plt.show()
```

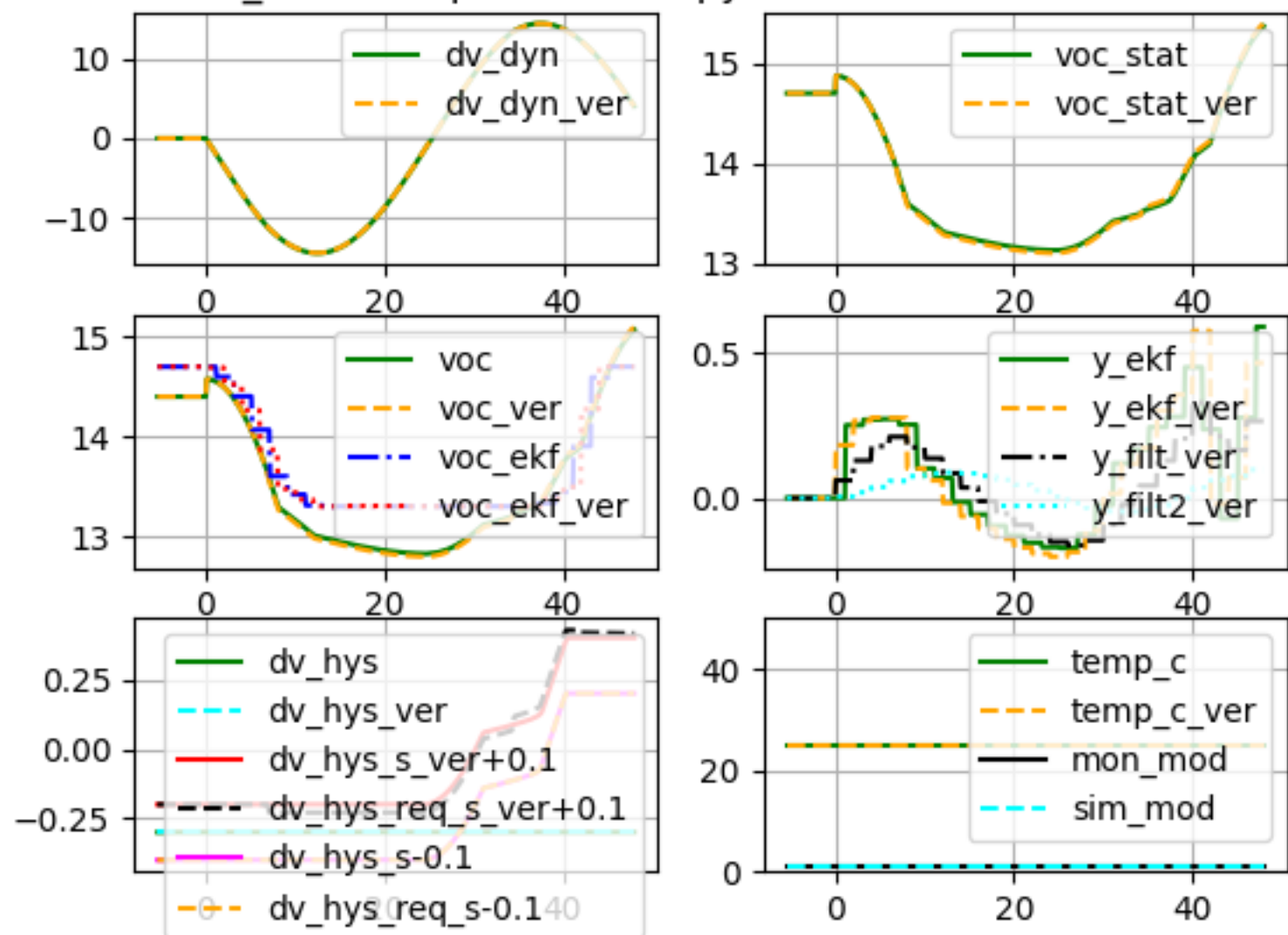


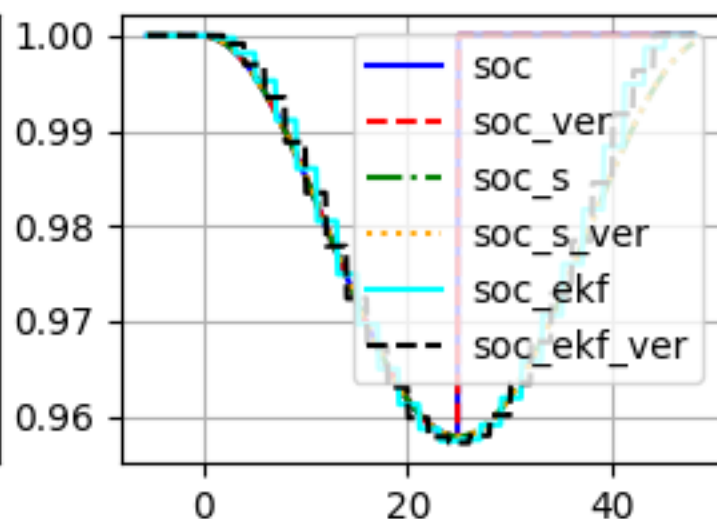
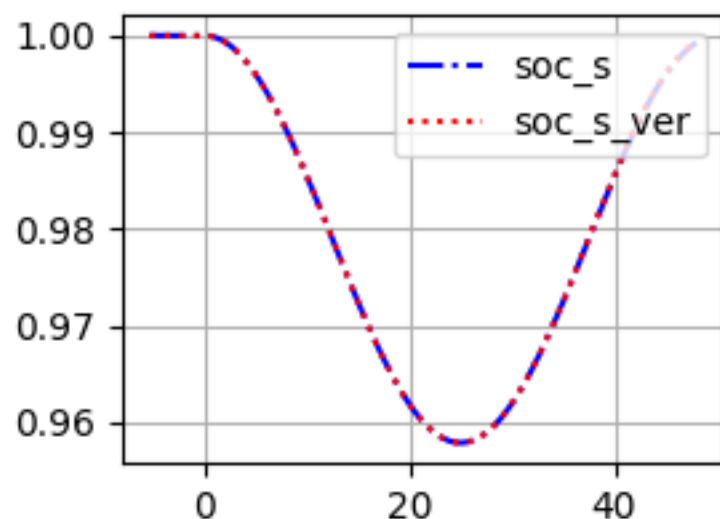
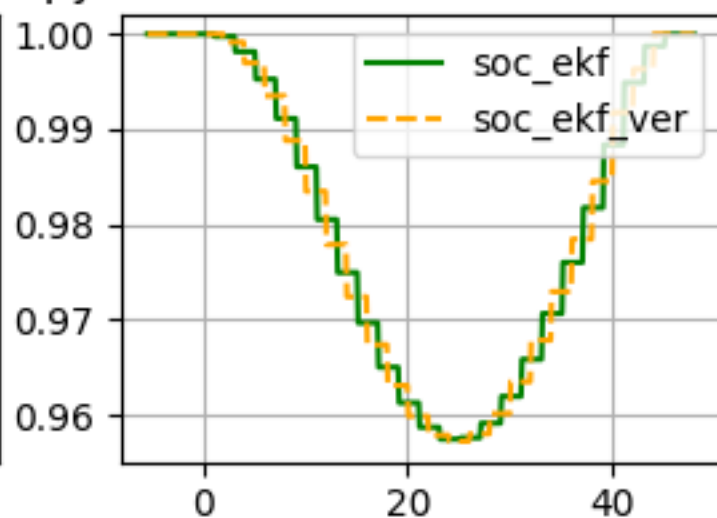
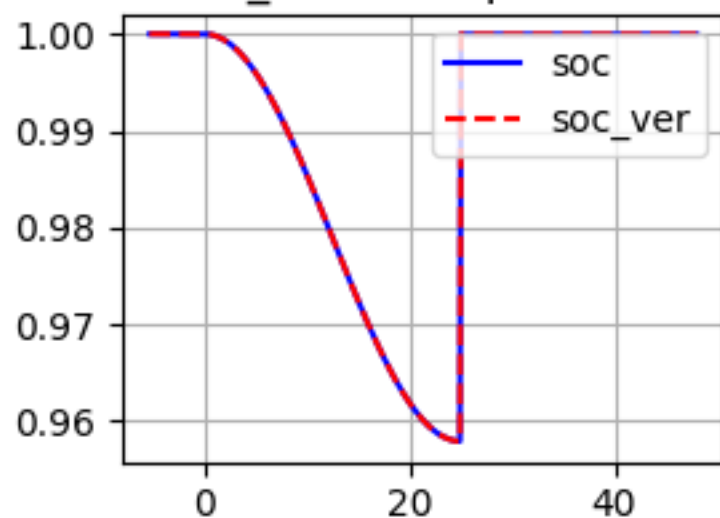
20230217 CHINS\_mon-CompareRunSim.py 2023-02-17T17-34-44 1a



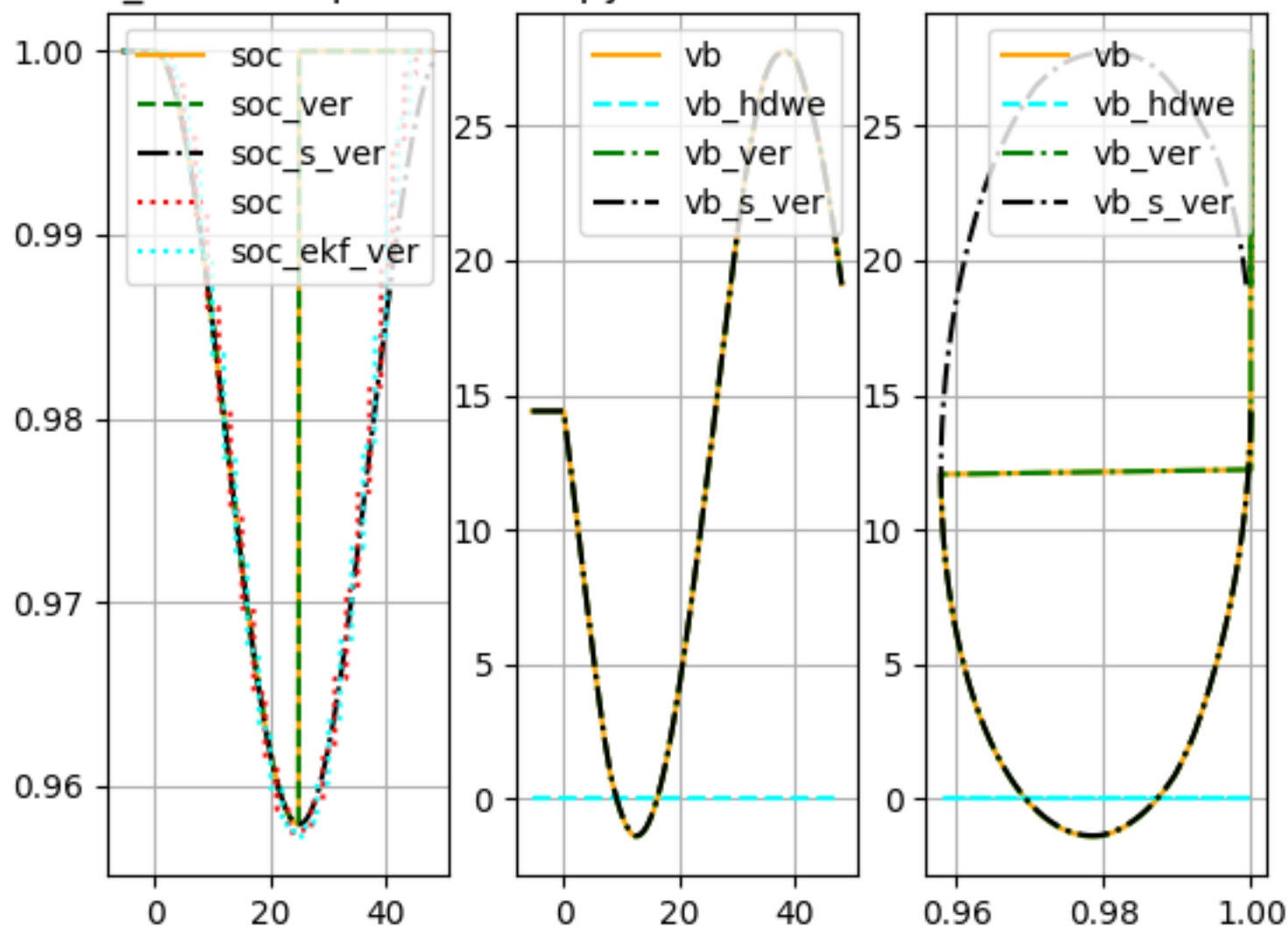
217 CHINS\_mon-CompareRunSim.py 2023-02-17T17-34-44 DOM 1



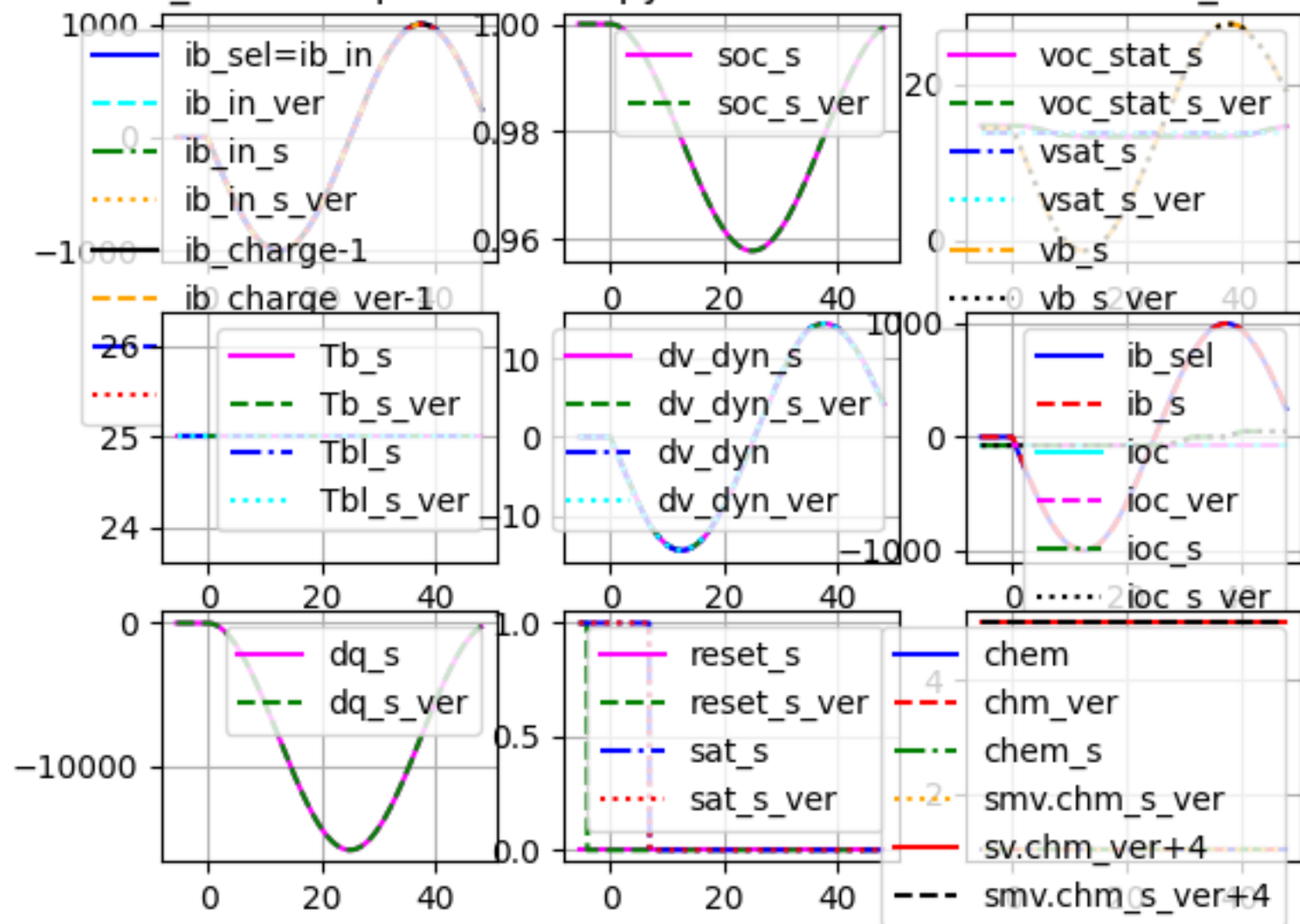




217 CHINS\_mon-CompareRunSim.py 2023-02-17T17-34-44 DOM 4

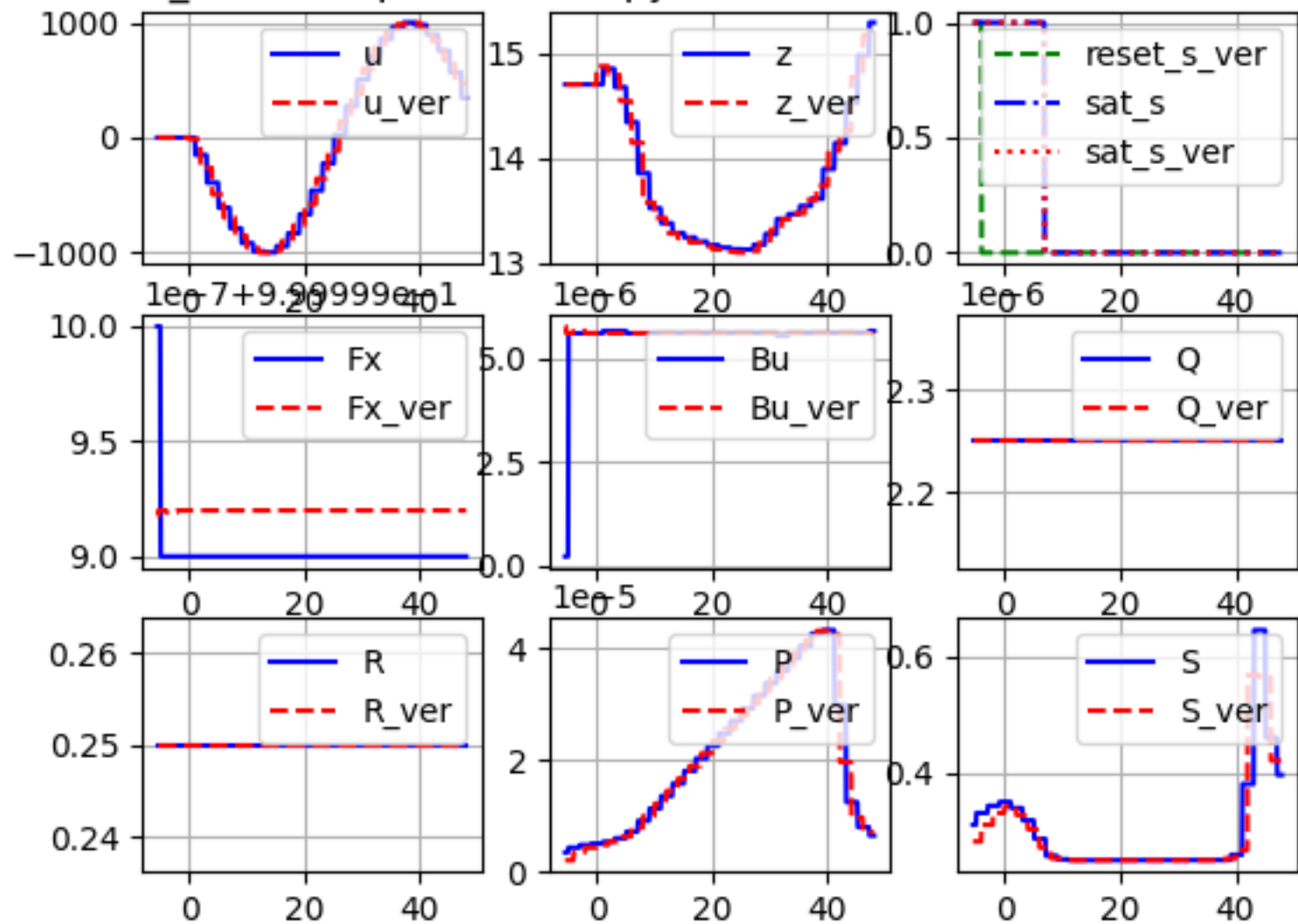


217 CHINS\_mon-CompareRunSim.py 2023-02-17T17-34-44 sim\_s 1





0217 CHINS\_mon-CompareRunSim.py 2023-02-17T17-34-44 EKF 1





0217 CHINS\_mon-CompareRunSim.py 2023-02-17T17-34-44 EKF 2

