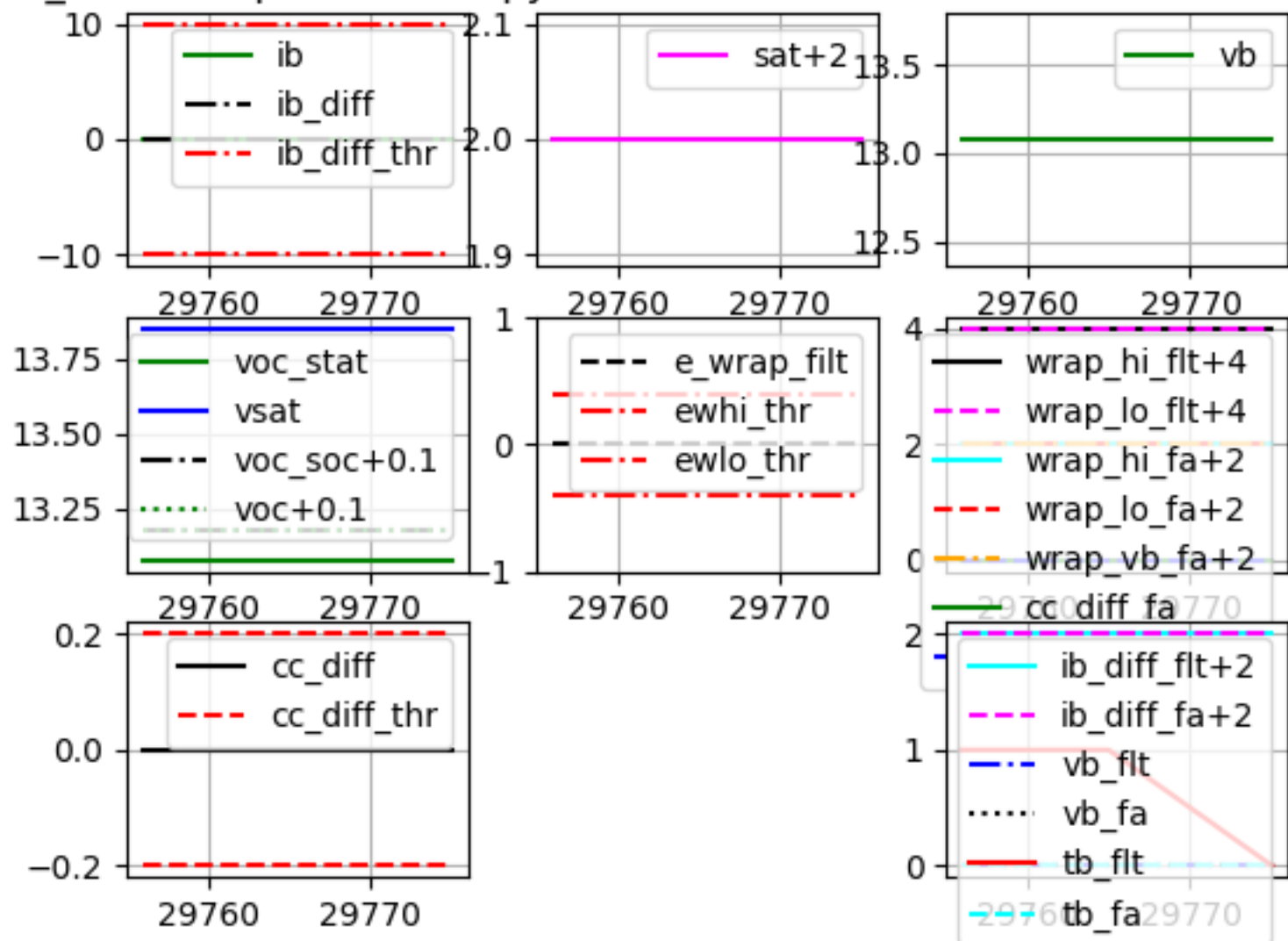
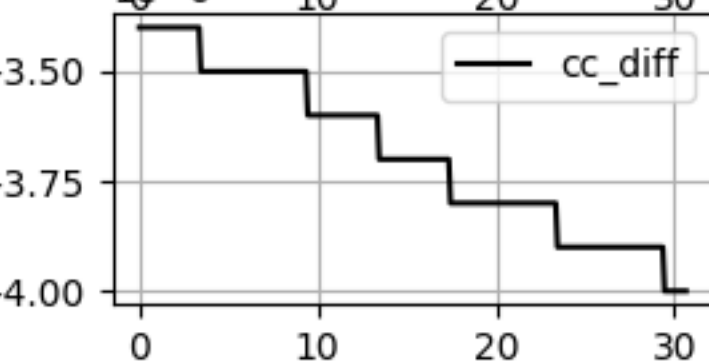
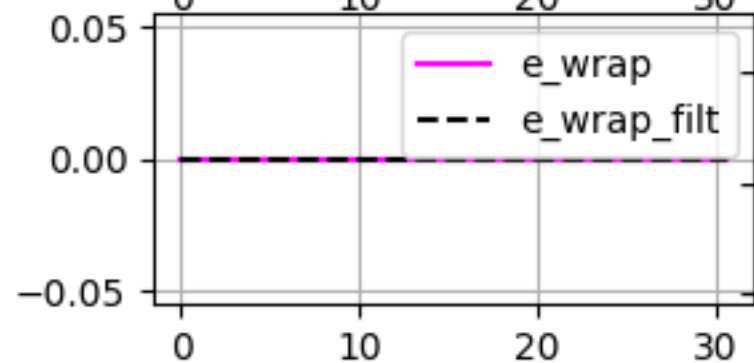
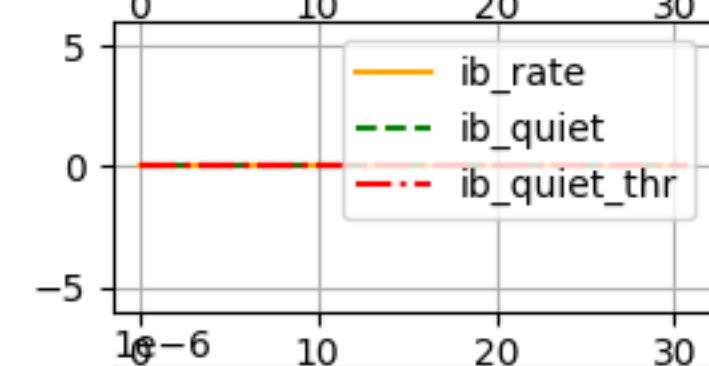
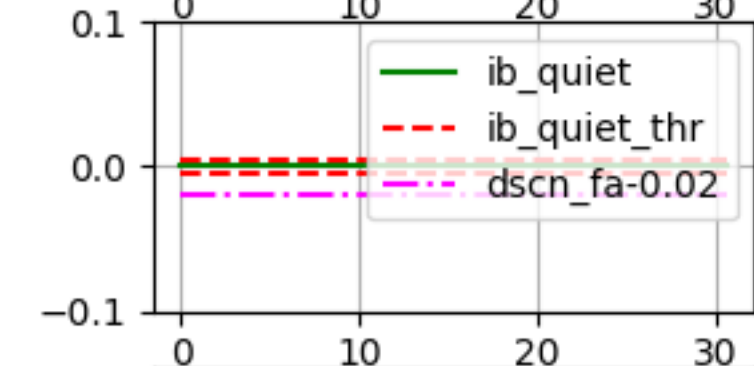
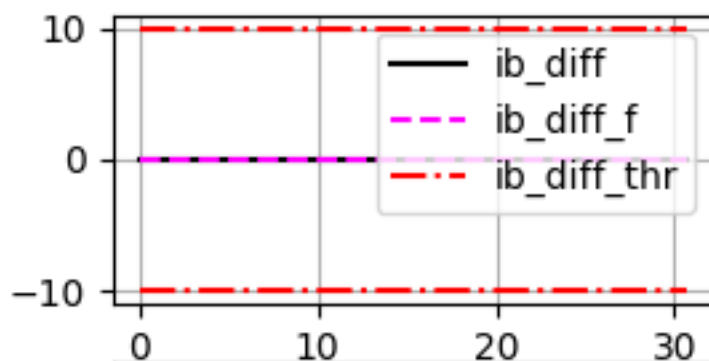
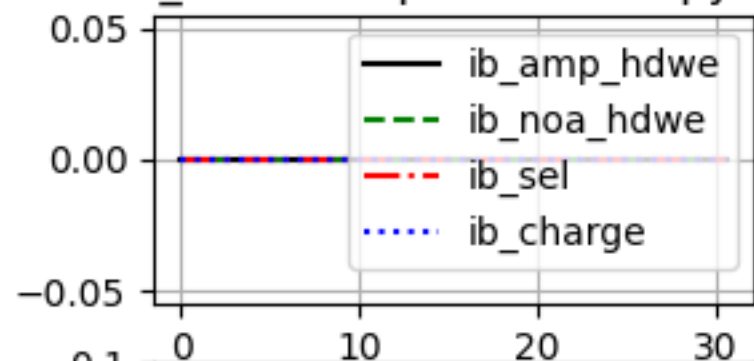


```
plot_colortable(mcolors.CSS4_COLORS)
plt.show()
```

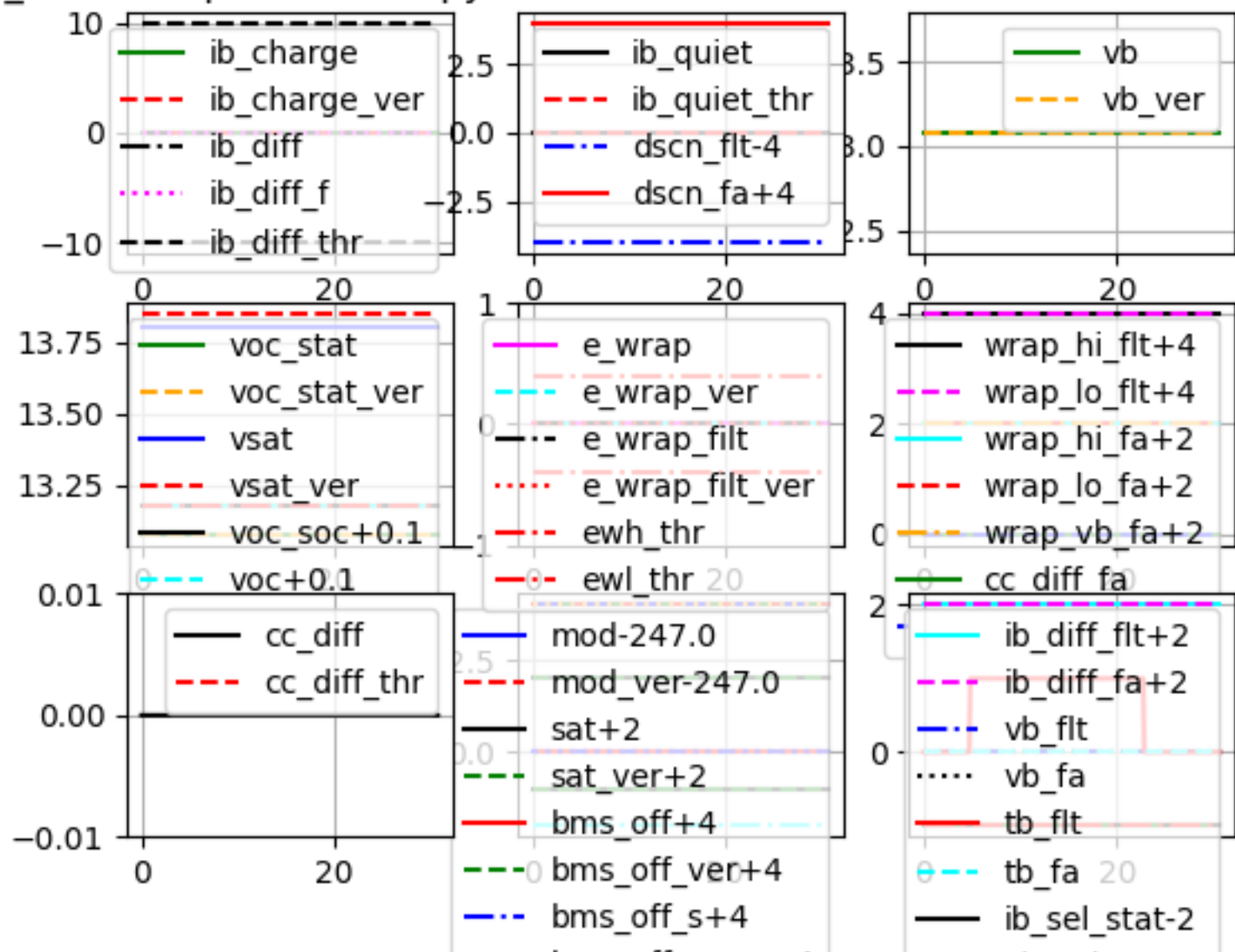


05 BB_mon-CompareRunSim.py 2023-03-06T16-42-25 f4

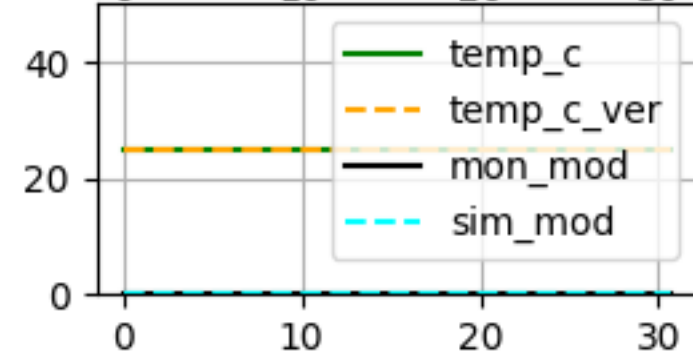
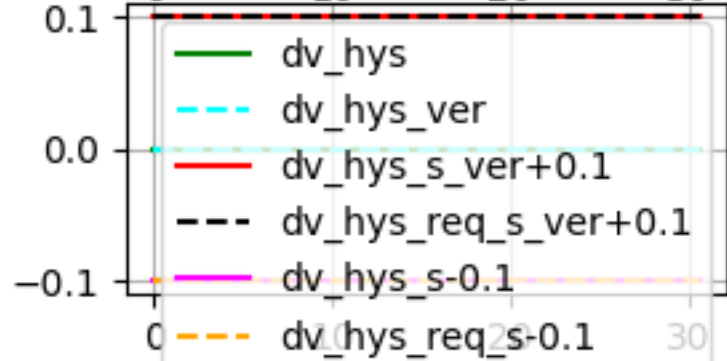
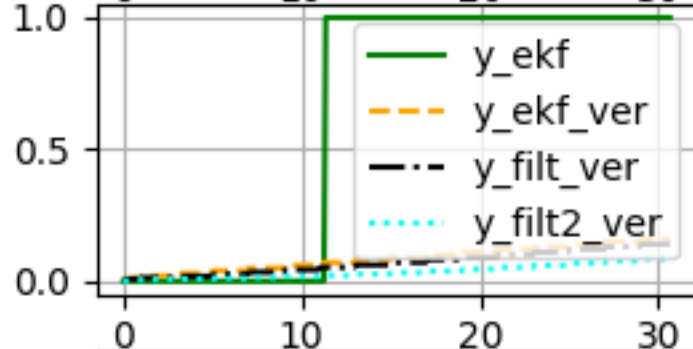
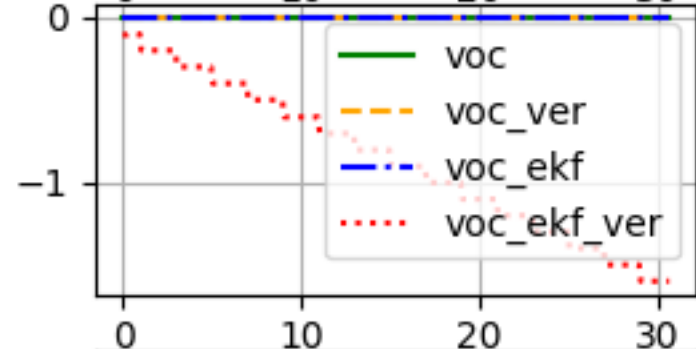
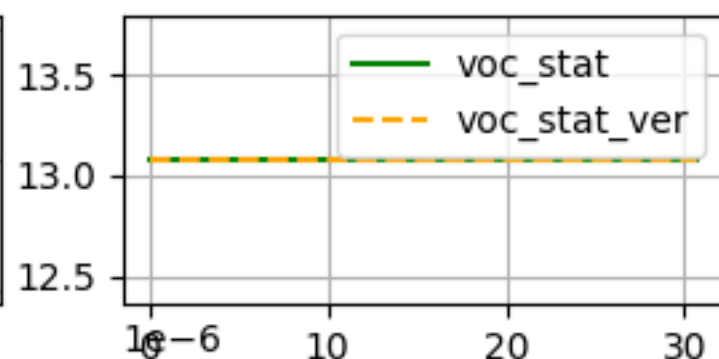
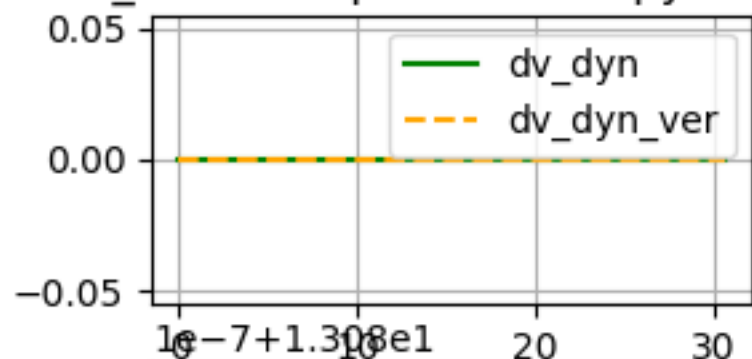


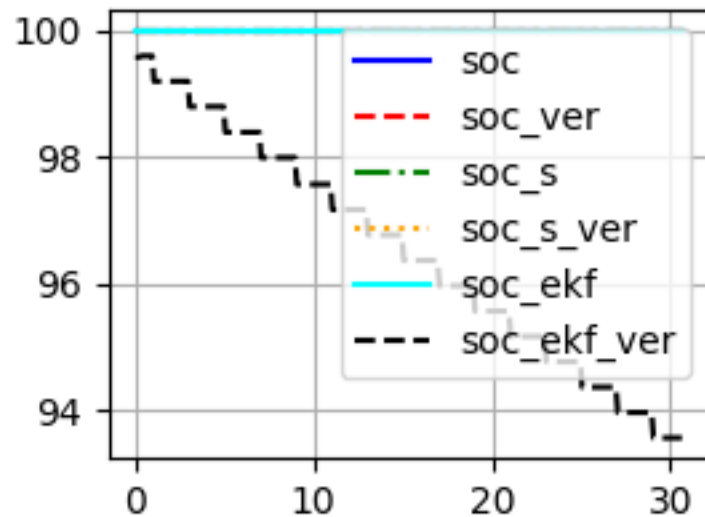
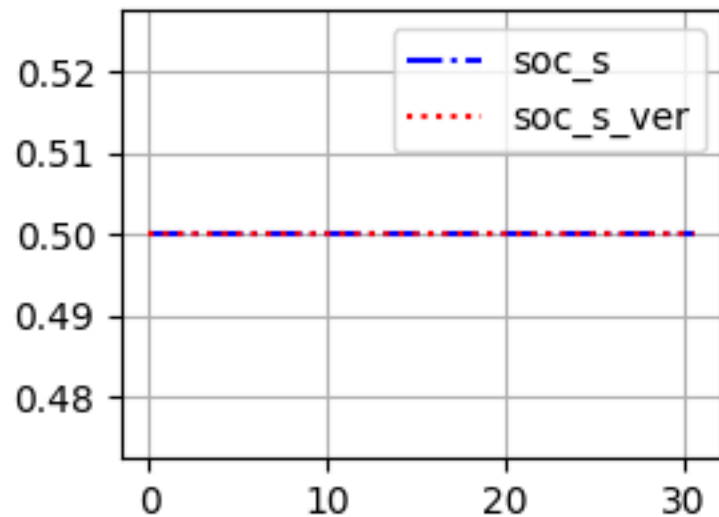
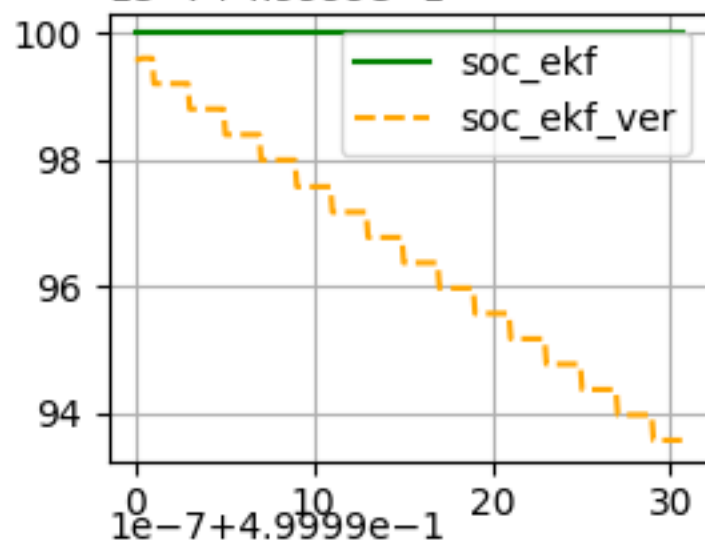
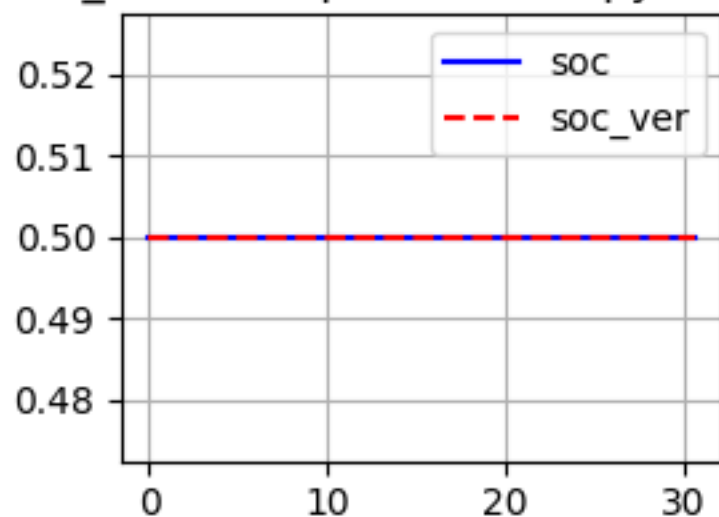


BB_mon-CompareRunSim.py 2023-03-06T16-42-25 DOM 1



0305 BB_mon-CompareRunSim.py 2023-03-06T16-42-25 DOM 2





$1e-7+4.9999e-1$

