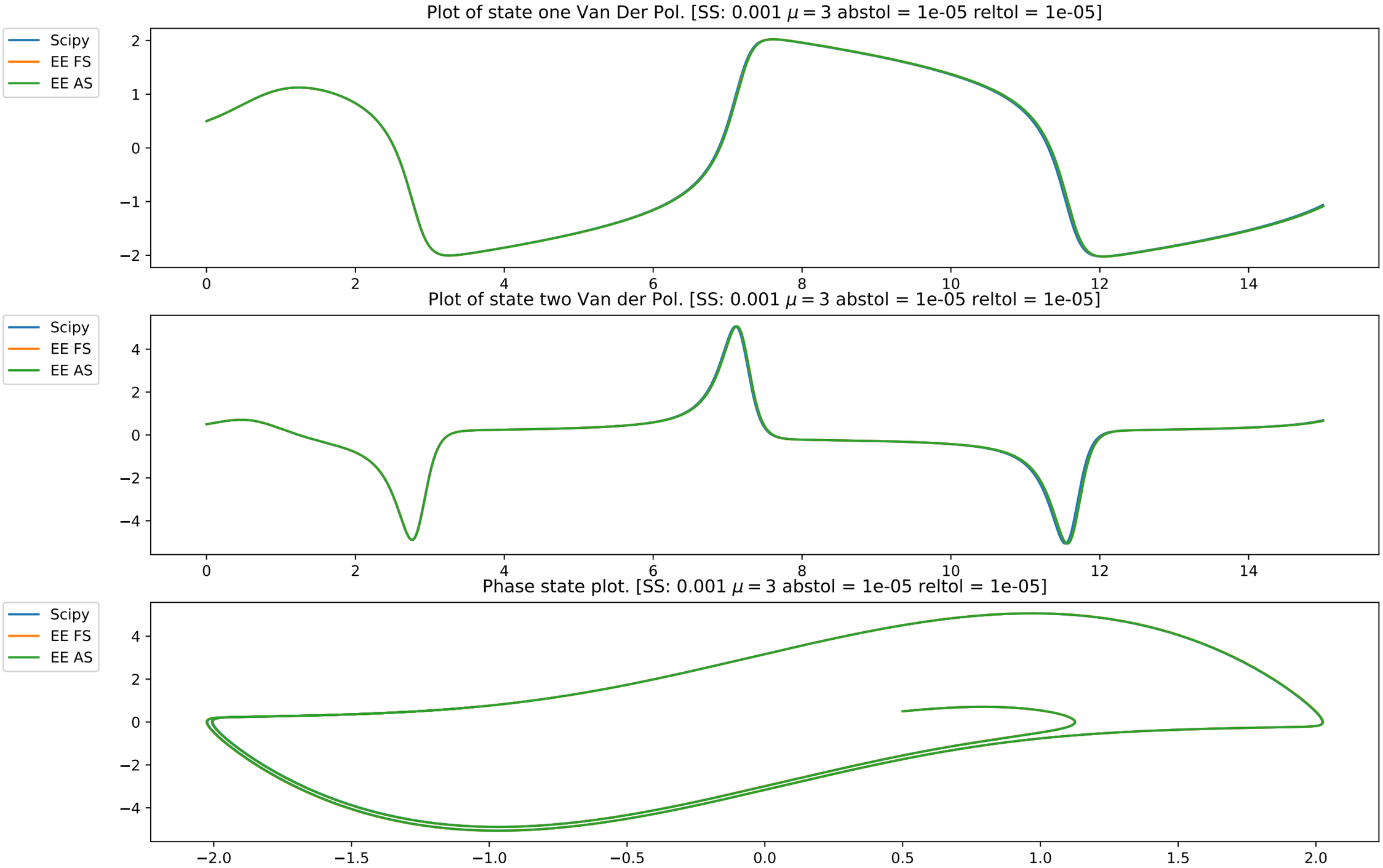
Plot of state one Van Der Pol. [SS: 0.001 $\mu = 3$ abstol = 1e-05 reltol = 1e-05]
Scipy
EE FS
EE AS
2
1
0
−1
−2
0
2
4
6
8
10
12
14
Plot of state two Van der Pol. [SS: 0.001 $\mu = 3$ abstol = 1e-05 reltol = 1e-05]
Scipy
EE FS
EE AS
4
2
0
−2
−4
0
2
4
6
8
10
12
14
Phase state plot. [SS: 0.001 $\mu = 3$ abstol = 1e-05 reltol = 1e-05]
Scipy
EE FS
EE AS
4
2
0
−2
−4
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0