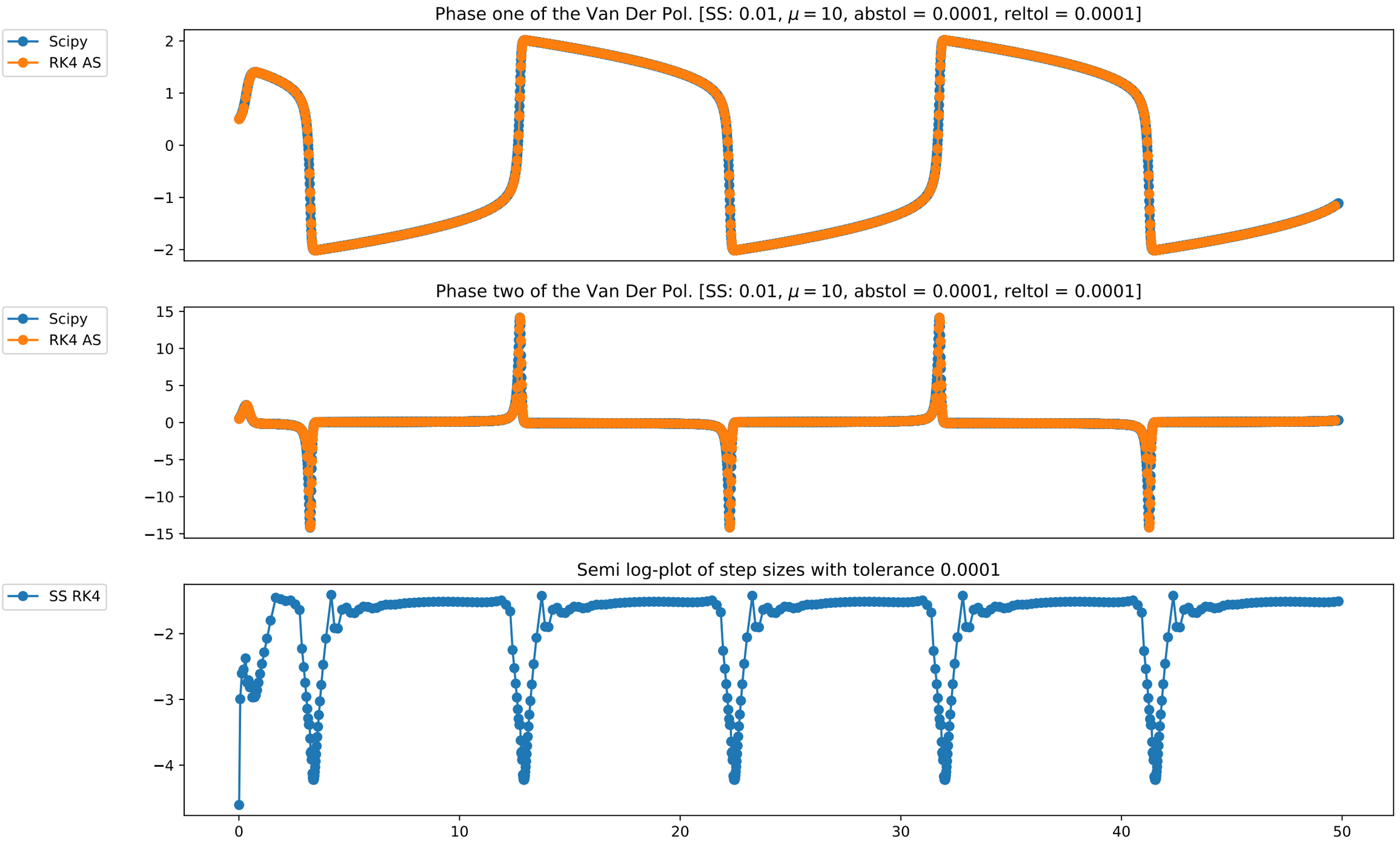
Phase one of the Van Der Pol. [SS: 0.01, $\mu = 10$, abstol = 0.0001, reltol = 0.0001]
Scipy
RK4 AS
2
1
0
−1
−2
Phase two of the Van Der Pol. [SS: 0.01, $\mu = 10$, abstol = 0.0001, reltol = 0.0001]
Scipy
RK4 AS
15
10
5
0
−5
−10
−15
Semi log-plot of step sizes with tolerance 0.0001
SS RK4
−2
−3
−4
0
10
20
30
40
50