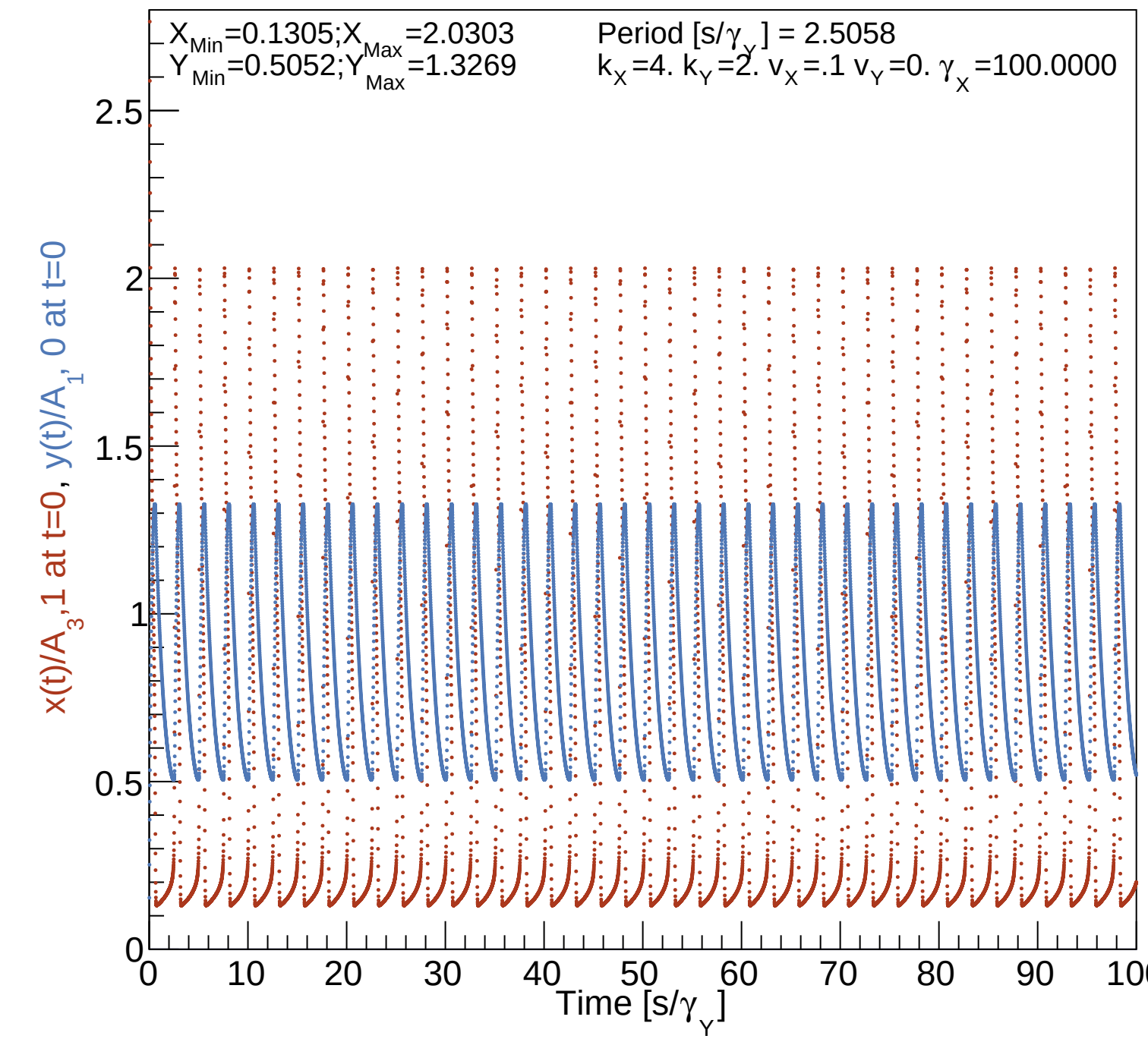
X_Min=0.1305;X_Max=2.0303
Y_Min=0.5052;Y_Max=1.3269
Period [s/γ_Y] = 2.5058
k_X=4. k_Y=2. v_X=.1 v_Y=0. γ_X=100.0000
x(t)/A_3,1 at t=0, y(t)/A_1, 0 at t=0
Time [s/γ_Y]
0
0.5
1
1.5
2
2.5
0
10
20
30
40
50
60
70
80
90