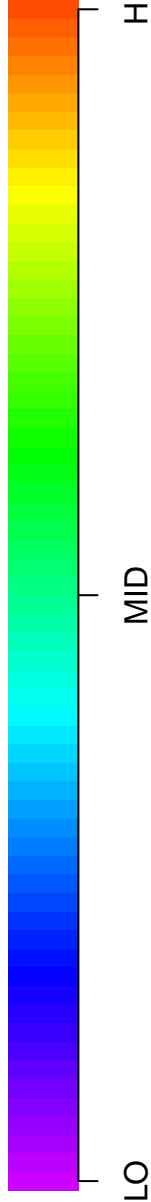
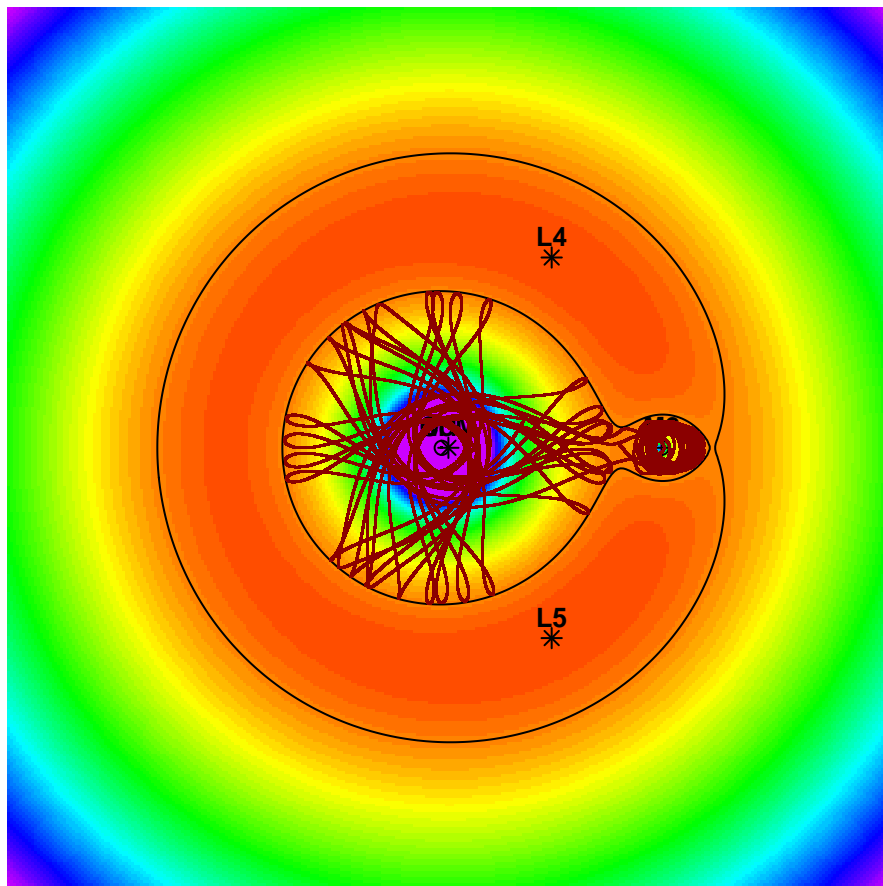
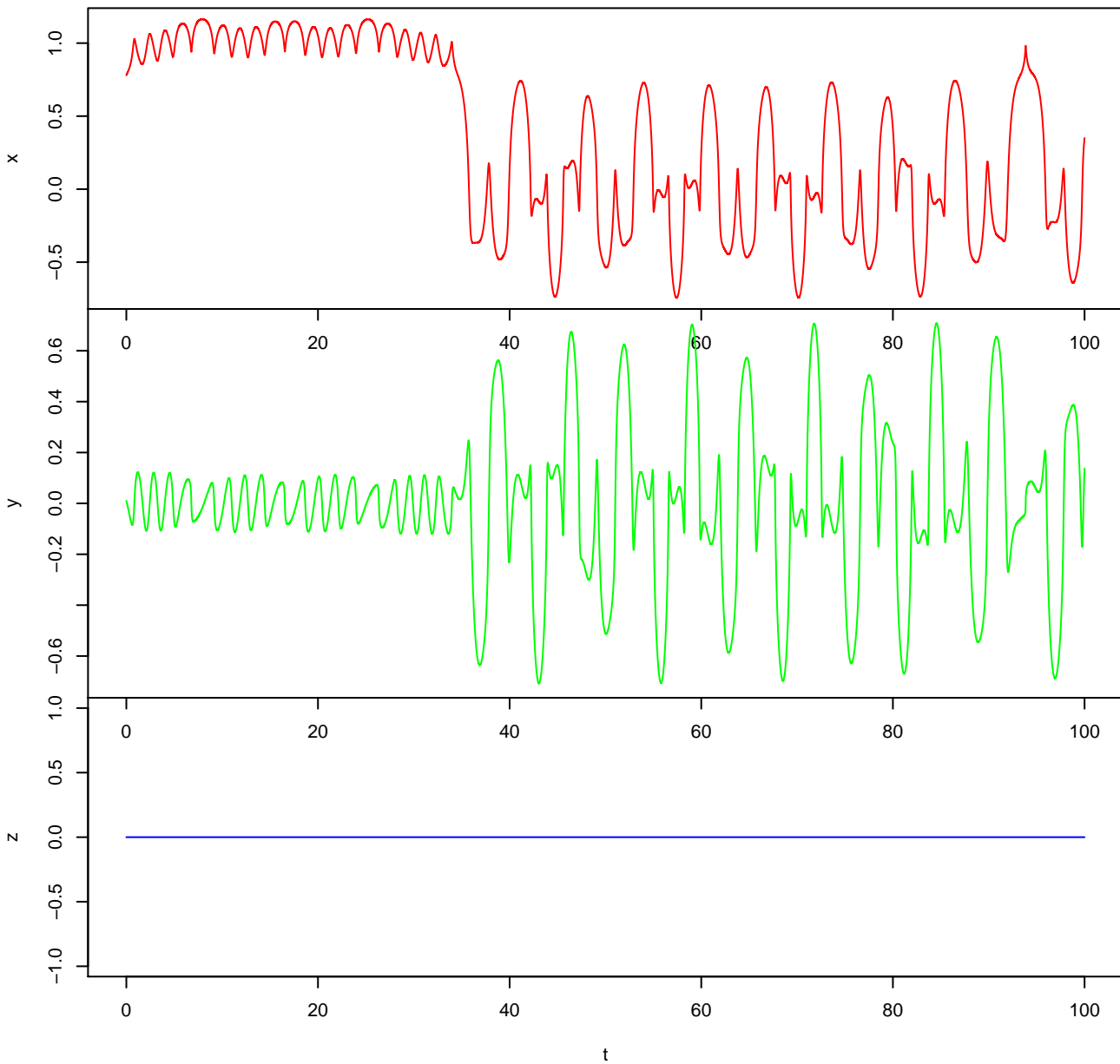


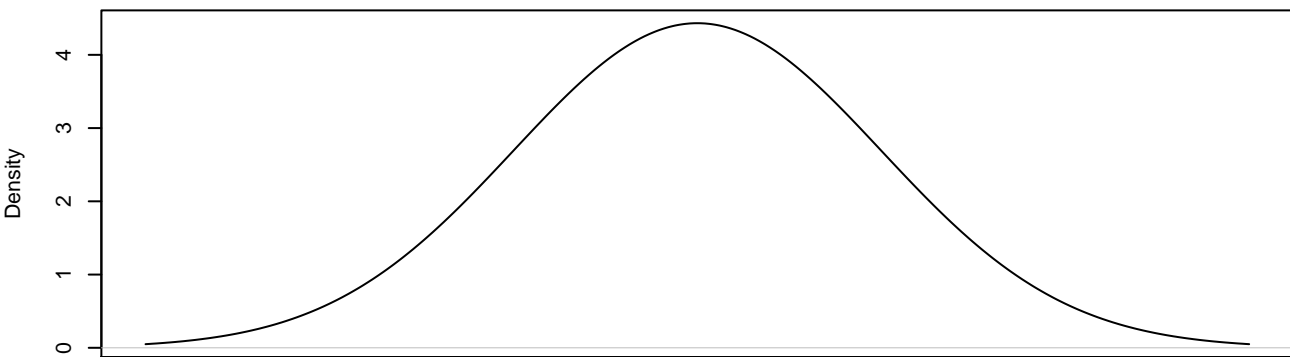
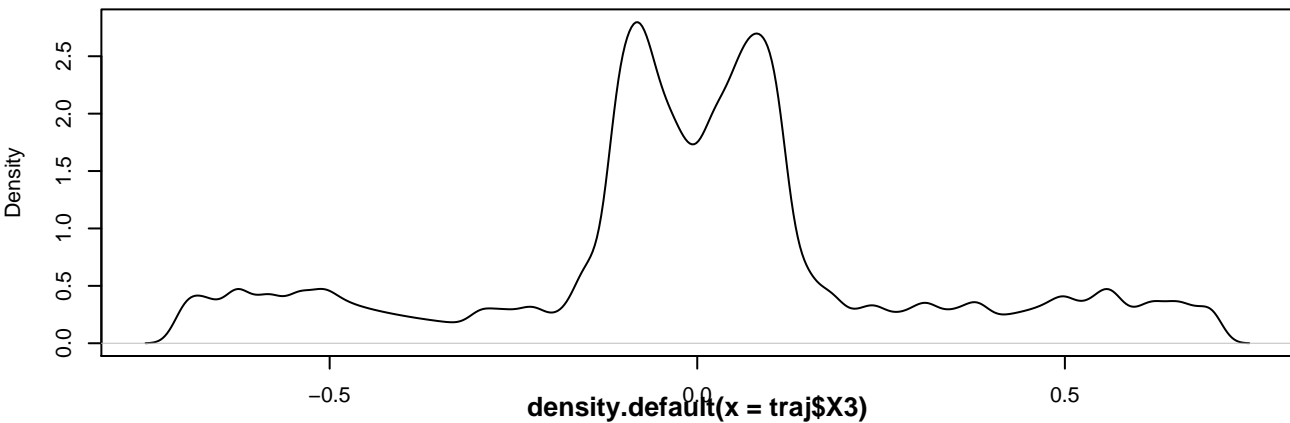
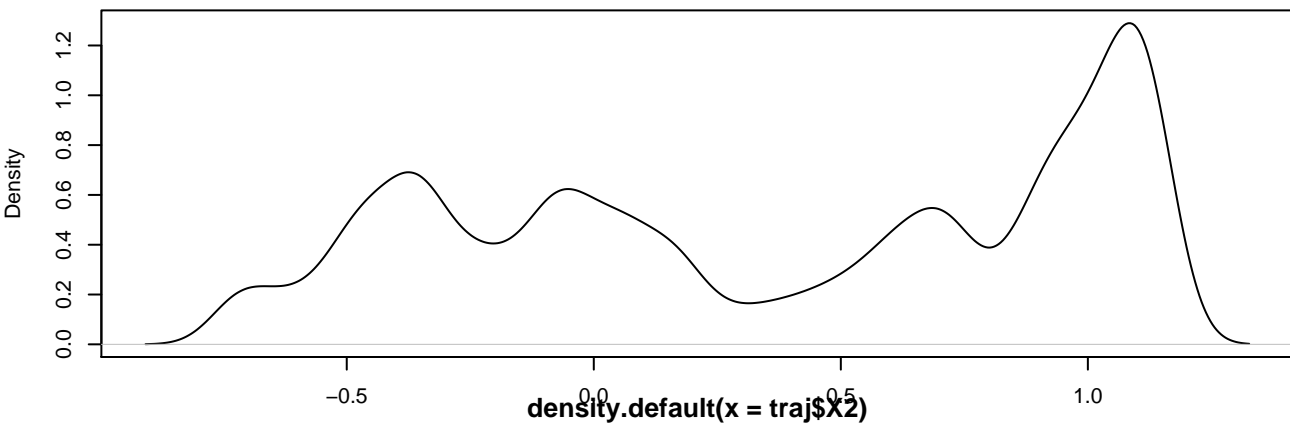
Synodic Trajectory



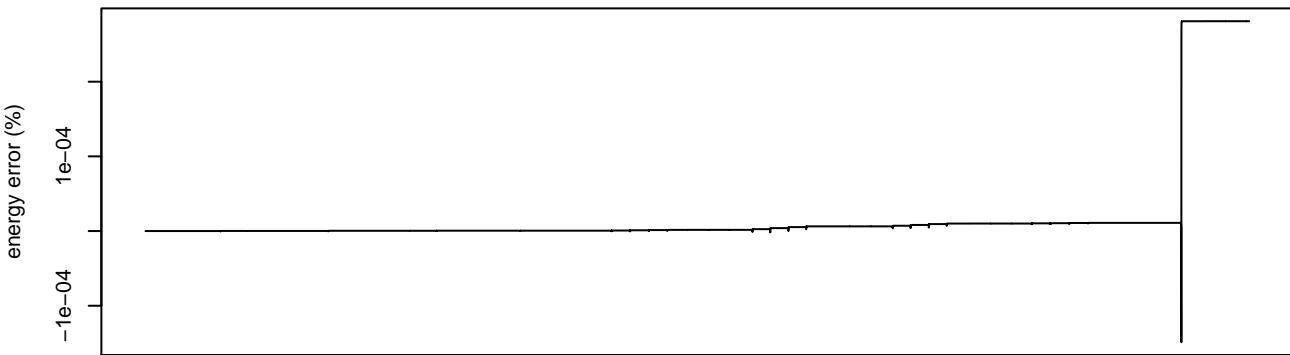
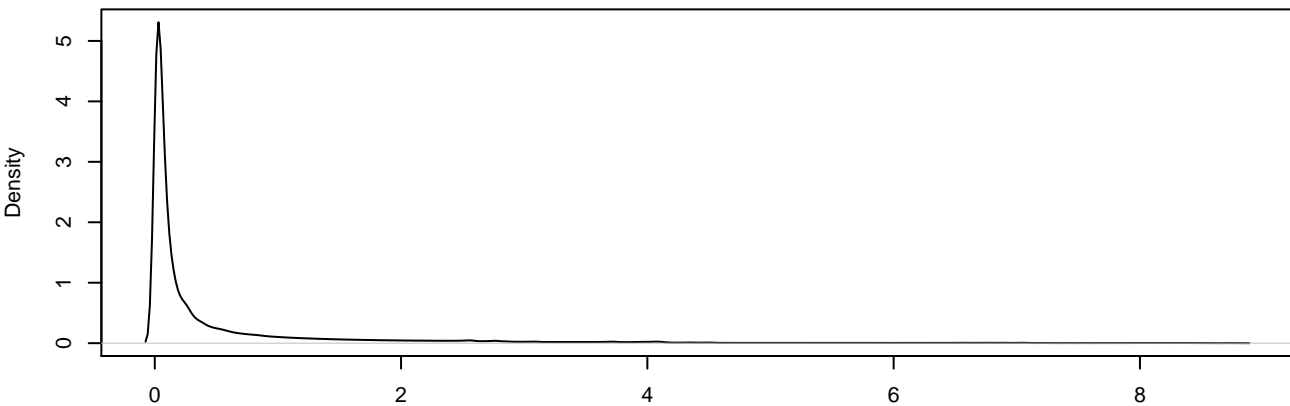
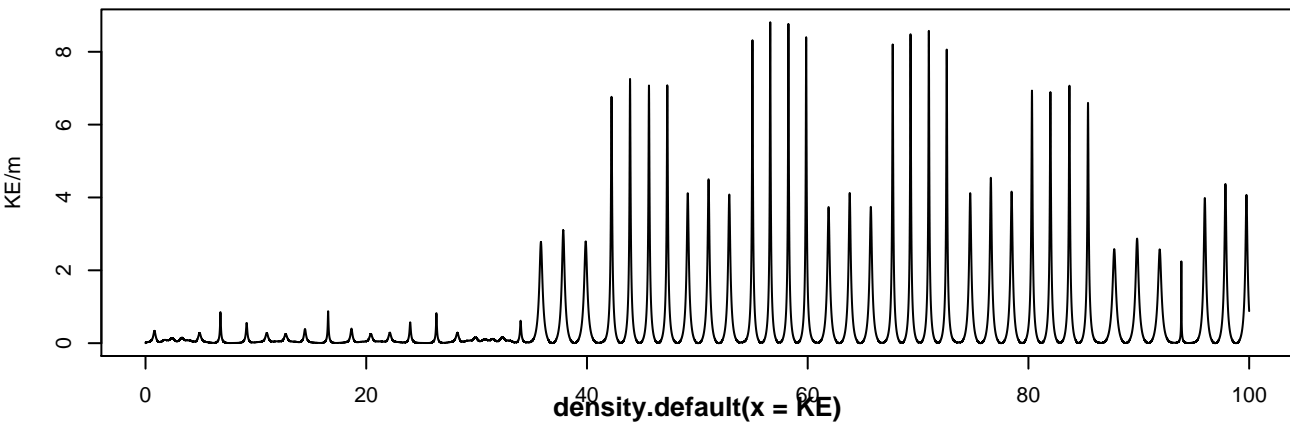
$U(r)$

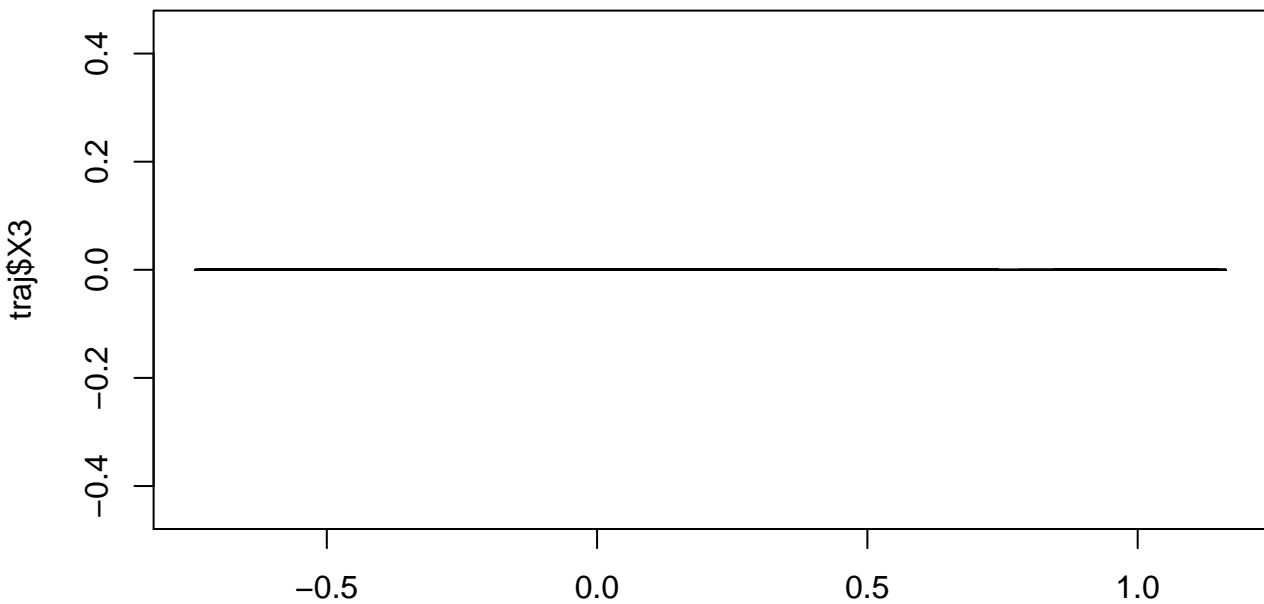


Position (synodic)

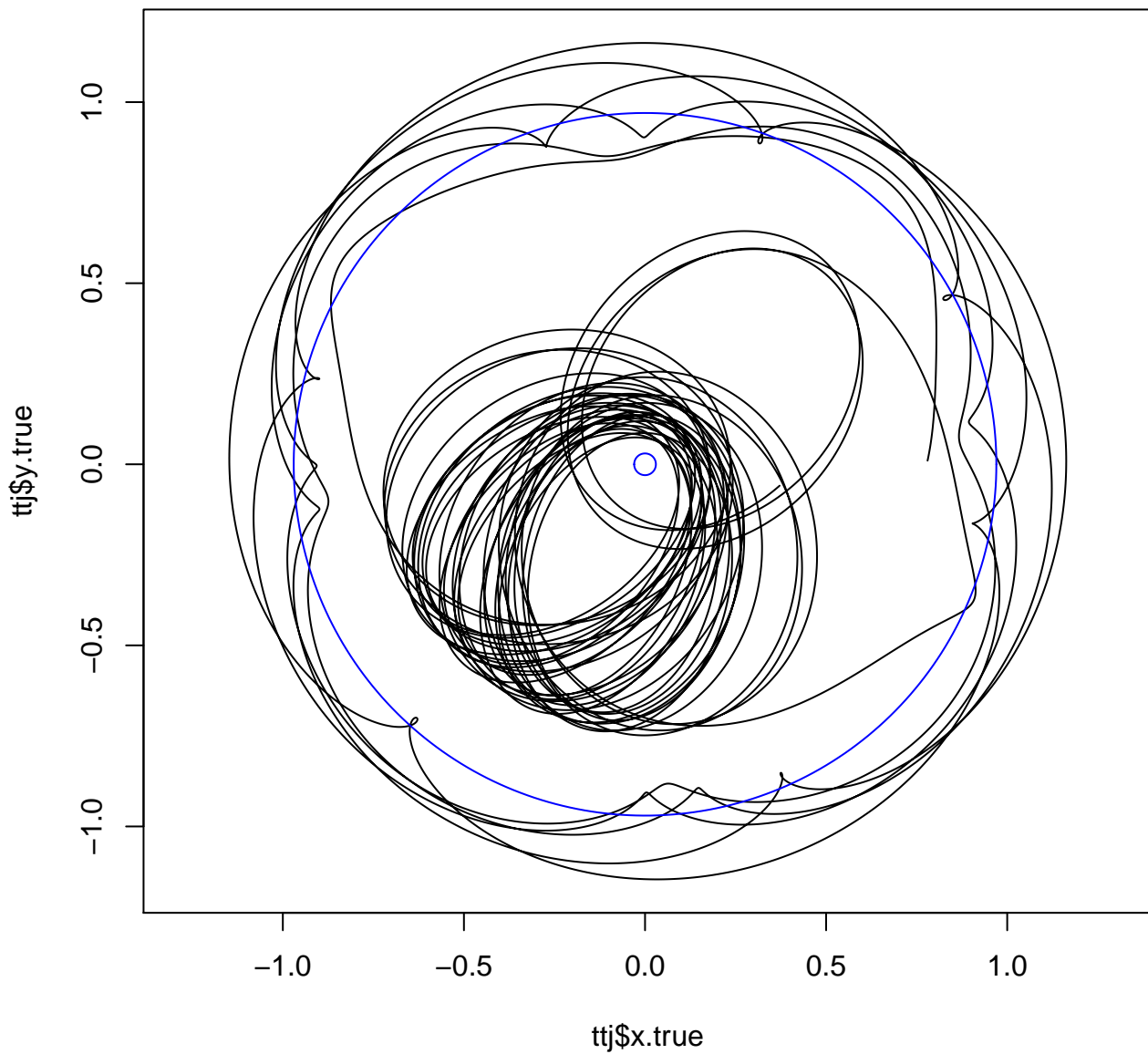


Kinetic Energy (synodic)





Inertial Trajectory



yini= [1] 0.78 0.01 0.00 0.15 -0.13 0.00

mu.2= 0.03

G= 1

M1= 0.97

M2= 0.03

R1= -0.03

R2= 0.97

dateStr= interestingOrbits/archive/Fri_Nov_25_23:07:14_2016.RDc