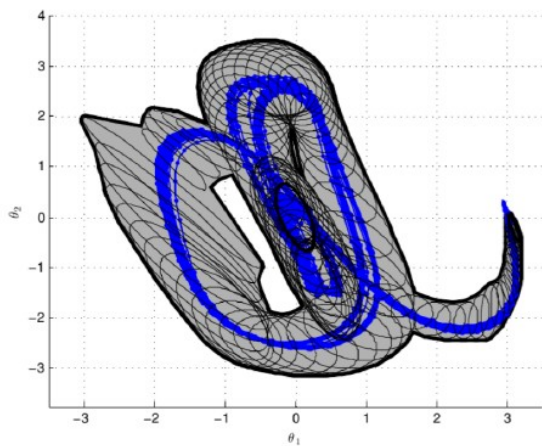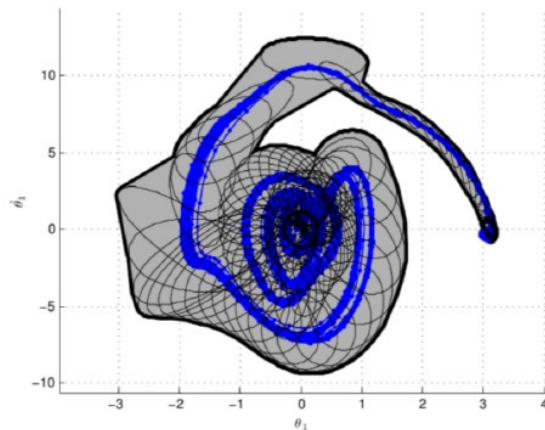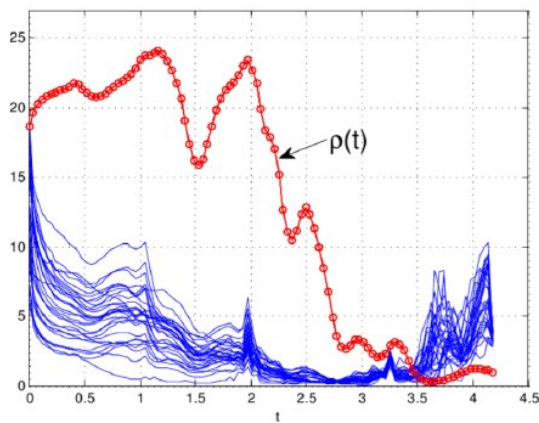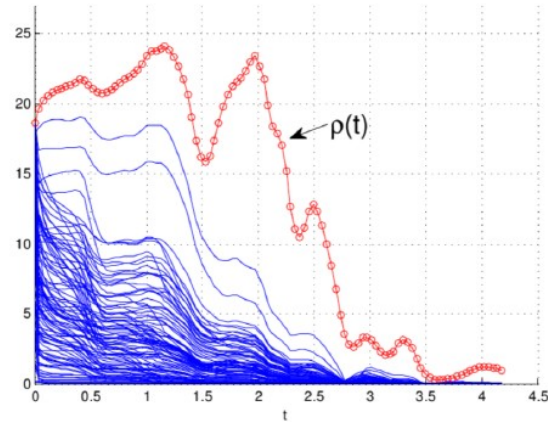# Majumdar results:

(a) $\theta_2 - \theta_1$ projection of experimental trajectories superimposed on funnel.

(b) $\dot{\theta}_1 - \theta_1$ projection of experimental trajectories superimposed on funnel.

(c) $V(\bar{x},t)$ for 30 experimental trials

(d) $V(\bar{x},t)$ for 100 simulated trials

My results:

2d resulting Funnel