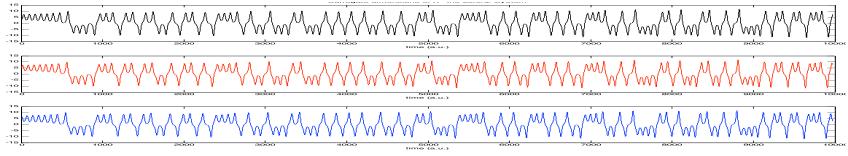
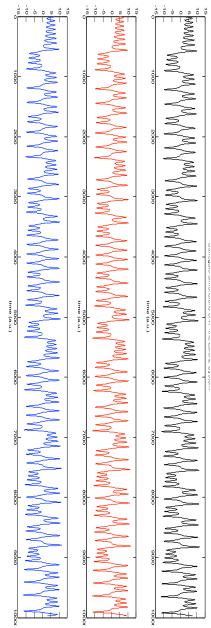




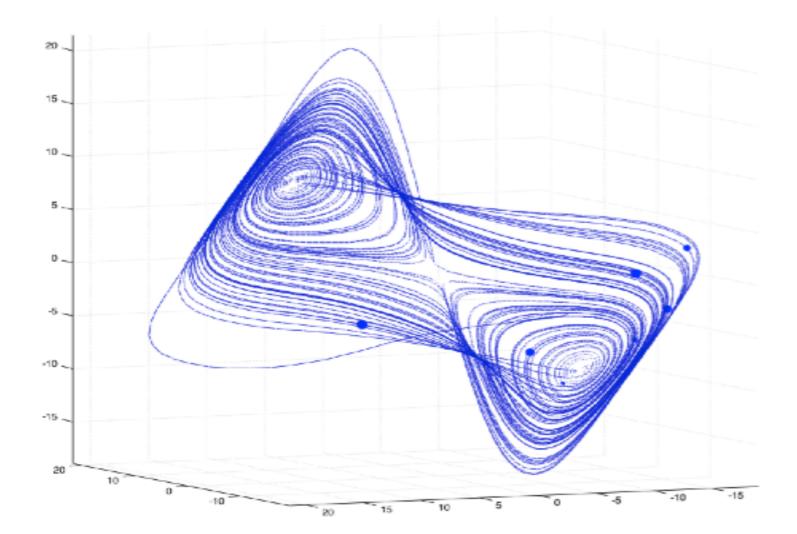
## Radboud University Nijmegen

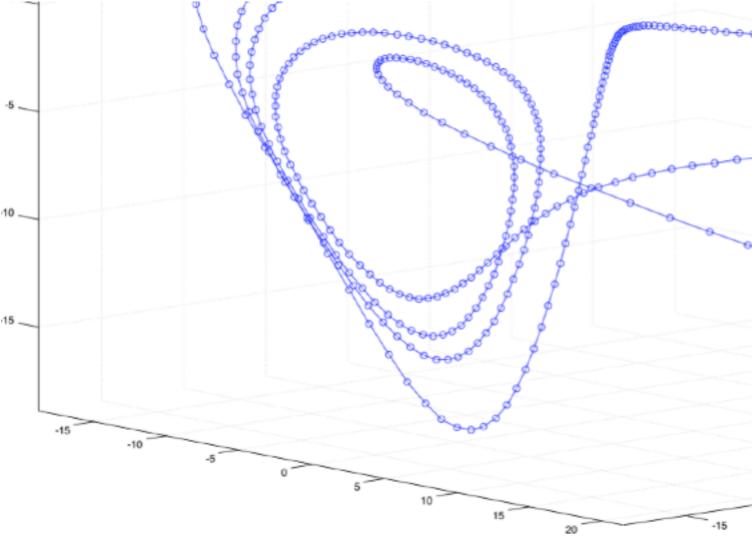
## **Behavioural Science Institute**













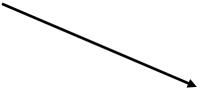
## $(X, X_{t+\tau}, X_{t+2\tau})$



 $(X', X'_{t+\tau}, X'_{t+2\tau})$ 







coordinates:  $sqrt((X-X')^2+(X_{\tau}-X'_{\tau})^2+(X_{2\tau}-X'_{2\tau})^2)$  See if distance falls within

a certain radius (f.i. red circle).

Calculate (Euclidean)

distance between

If it does, plot a point in RP

