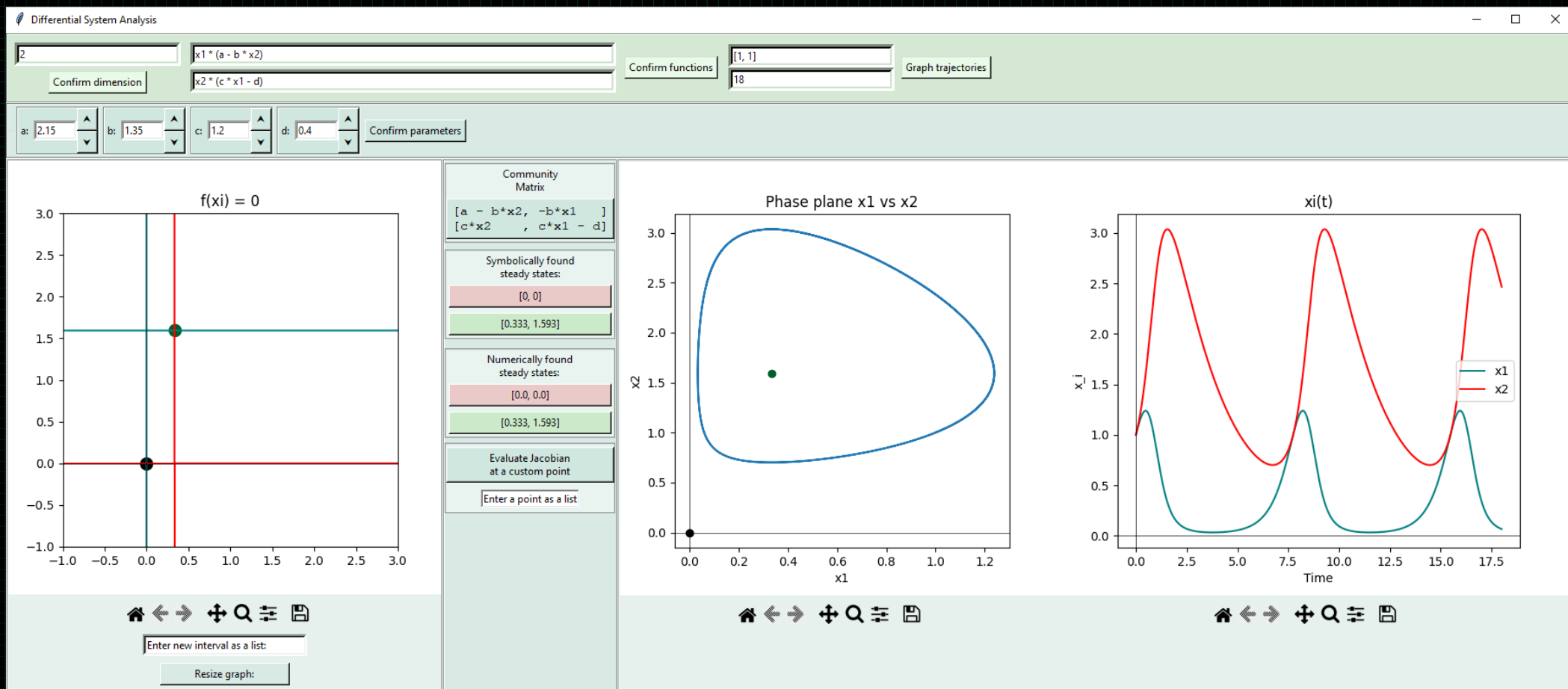
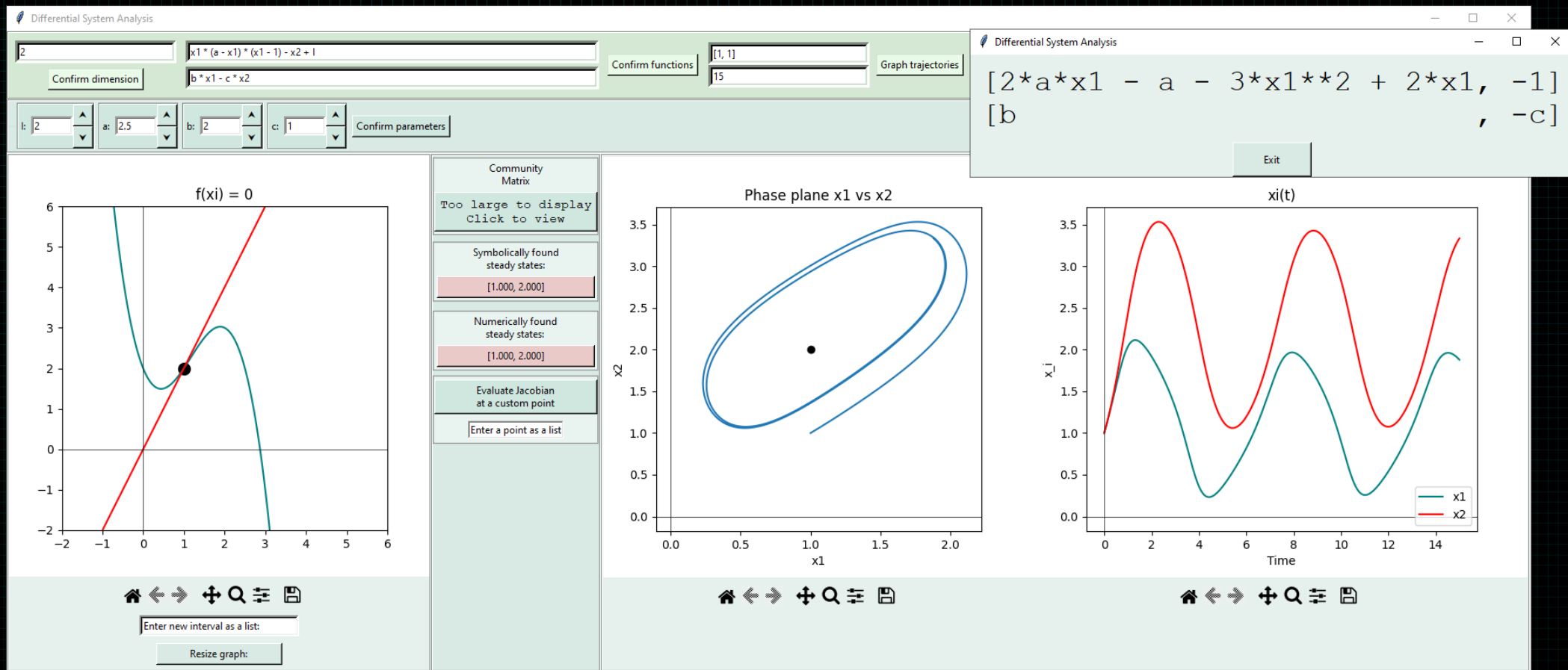


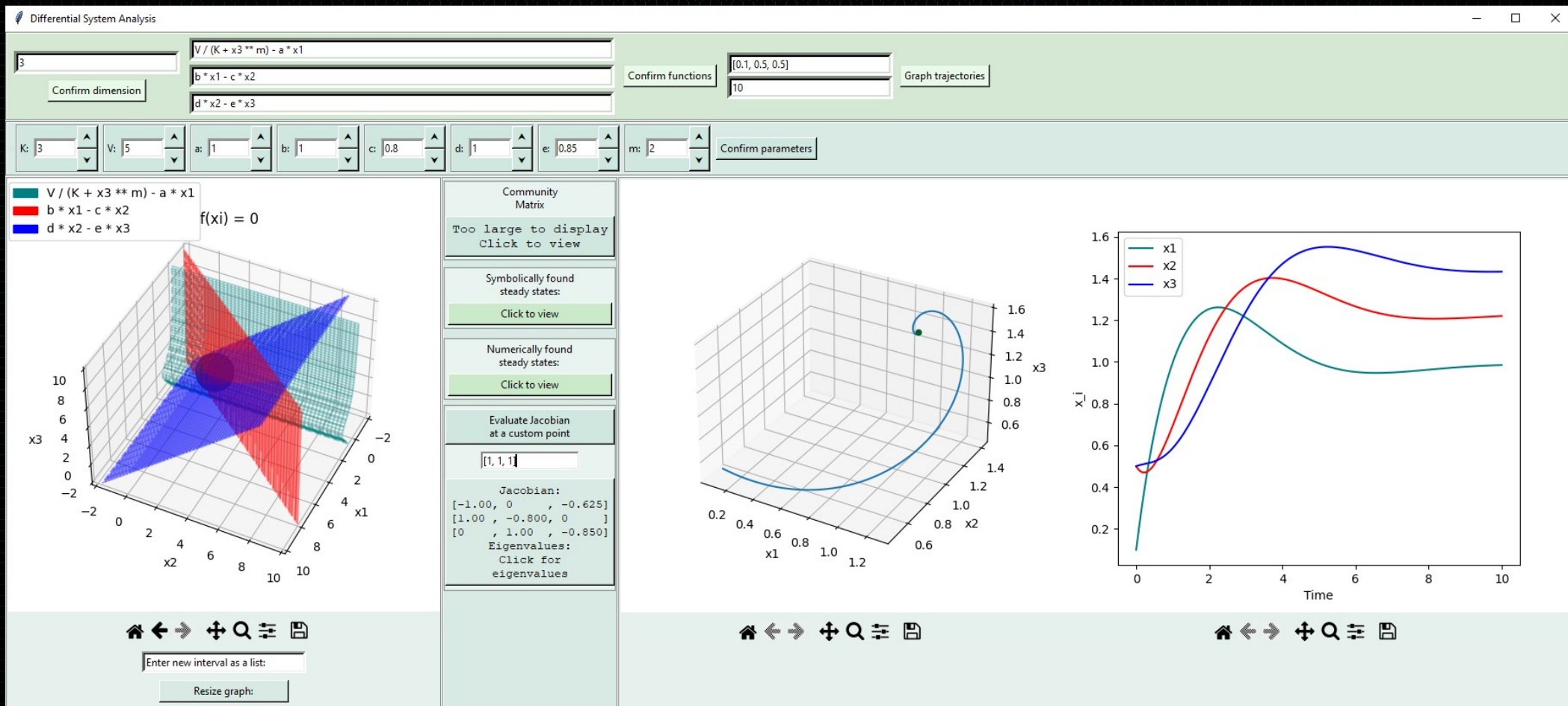
# 2D model : Lotka – Volterra



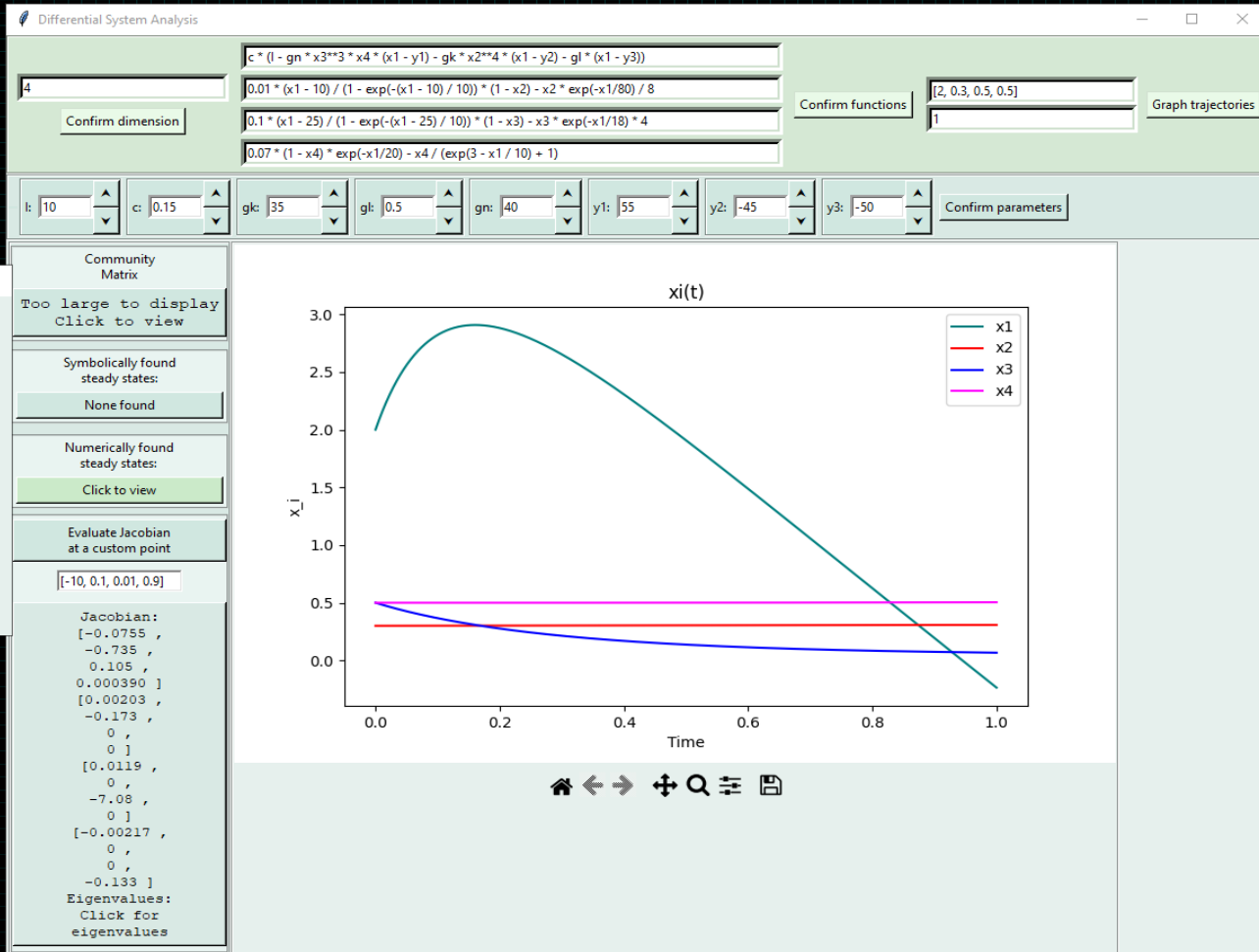
# 2D model : FitzHugh - Nahumo



# 3D model : Goodwin self regulation



# 4D model : Hodgkin - Huxley



Coordinates:

$[-30.00, 0.039, 0.001, 0.992]$

Eigenvalues:

$[-21.2, -0.0751, -0.189, -0.316]$

Stable

Exit