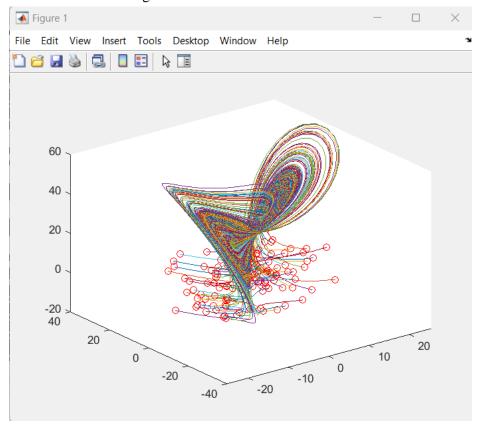
Matlab script(hw13.m)

First steps:

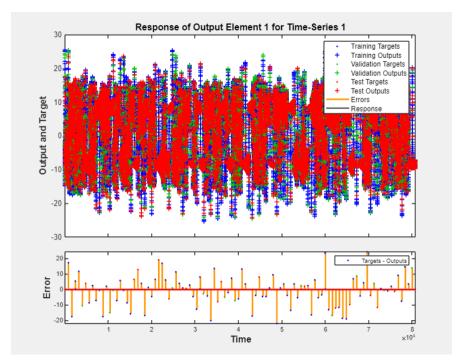
I found a Loren-Oscillator script in the textbook(page 216 on my copy of it):

Code 6.7 Create training data of Lorenz trajectories.

Which resulted this diagram:



Setting up NAR: I basically just used the input data to train the NAR,



I then exported the code and modified so it plotted the prediction data:

