## README.md for Figures Created 2020/04/15 at 17:56.12

## Notes

Only saving the last three periods of the joint angle sinusoid as the states converge on a periodic solution and the ANN will therefore have periodic performance (Realistically, we could just save the last period, but this gives us some cushion).

## **Parameters**

```
params = {
    'stiffnessRange' : [20, 100],
    'frequency' : 1,
    'angleRange' : [2.356194490192345, 3.9269908169872414],
    'delay' : 0.3
}

Figures
states_01-01.png
states_01-02.png
states_01-03.png
states_01-04.png
```