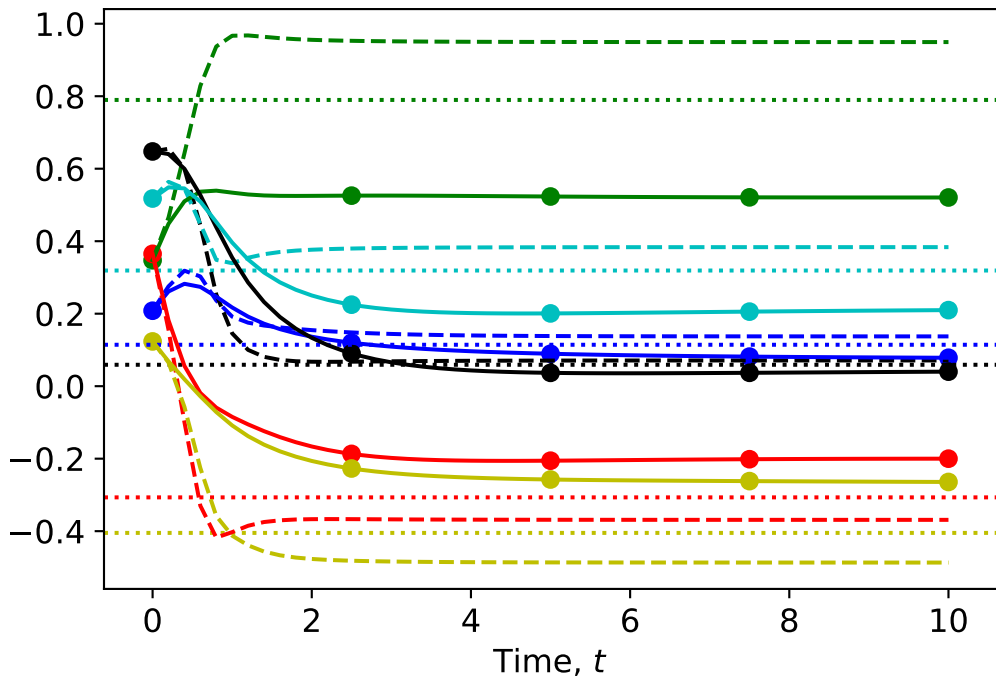


Components of vector,  $v$ 

- ..... Numpy  $v_1=0.11426$
- ..... Numpy  $v_2=0.78973$
- ..... Numpy  $v_3=-0.30677$
- ..... Numpy  $v_4=-0.40479$
- ..... Numpy  $v_5=0.05906$
- ..... Numpy  $v_6=0.31910$
- - - Euler  $v_1=0.13737$
- - - Euler  $v_2=0.94939$
- - - Euler  $v_3=-0.36878$
- - - Euler  $v_4=-0.48662$
- - - Euler  $v_5=0.07100$
- - - Euler  $v_6=0.38362$
- FFNN  $v_1=0.07844$
- FFNN  $v_2=0.52061$
- FFNN  $v_3=-0.20000$
- FFNN  $v_4=-0.26426$
- FFNN  $v_5=0.04007$
- FFNN  $v_6=0.20985$