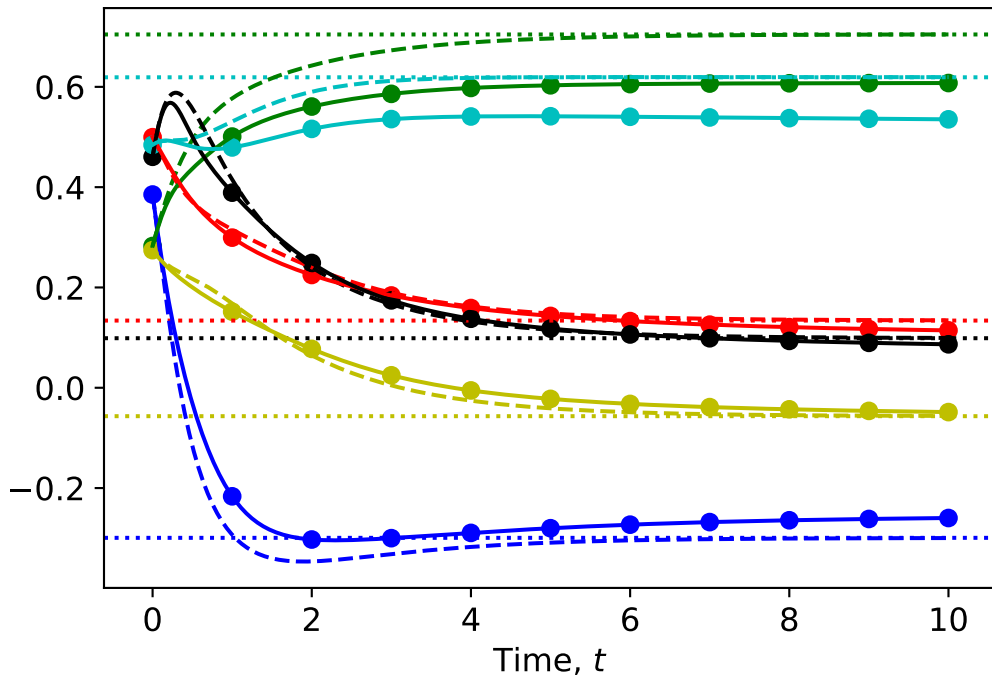


Components of vector,  $v$



- ..... Numpy  $v_1=-0.29925$
- ..... Numpy  $v_2=0.70447$
- ..... Numpy  $v_3=0.13397$
- ..... Numpy  $v_4=-0.05668$
- ..... Numpy  $v_5=0.09879$
- ..... Numpy  $v_6=0.61907$
- - - Euler  $v_1=-0.29971$
- - - Euler  $v_2=0.70454$
- - - Euler  $v_3=0.13448$
- - - Euler  $v_4=-0.05620$
- - - Euler  $v_5=0.09936$
- - - Euler  $v_6=0.61940$
- FFNN  $v_1=-0.25971$
- FFNN  $v_2=0.60763$
- FFNN  $v_3=0.11442$
- FFNN  $v_4=-0.04853$
- FFNN  $v_5=0.08664$
- FFNN  $v_6=0.53527$