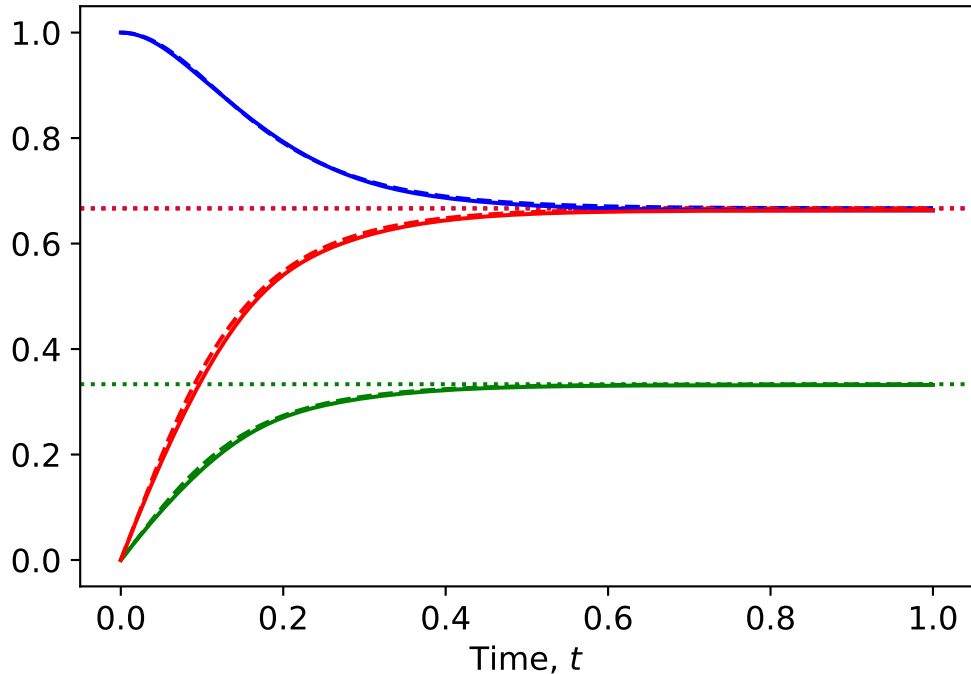


Components of vector,  $v$



- ..... Numpy  $v_1=0.66667$
- ..... Numpy  $v_2=0.33333$
- ..... Numpy  $v_3=0.66667$
- - - Euler  $v_1=0.66685$
- - - Euler  $v_2=0.33333$
- - - Euler  $v_3=0.66667$
- FFNN  $v_1=0.66263$
- FFNN  $v_2=0.33191$
- FFNN  $v_3=0.66341$