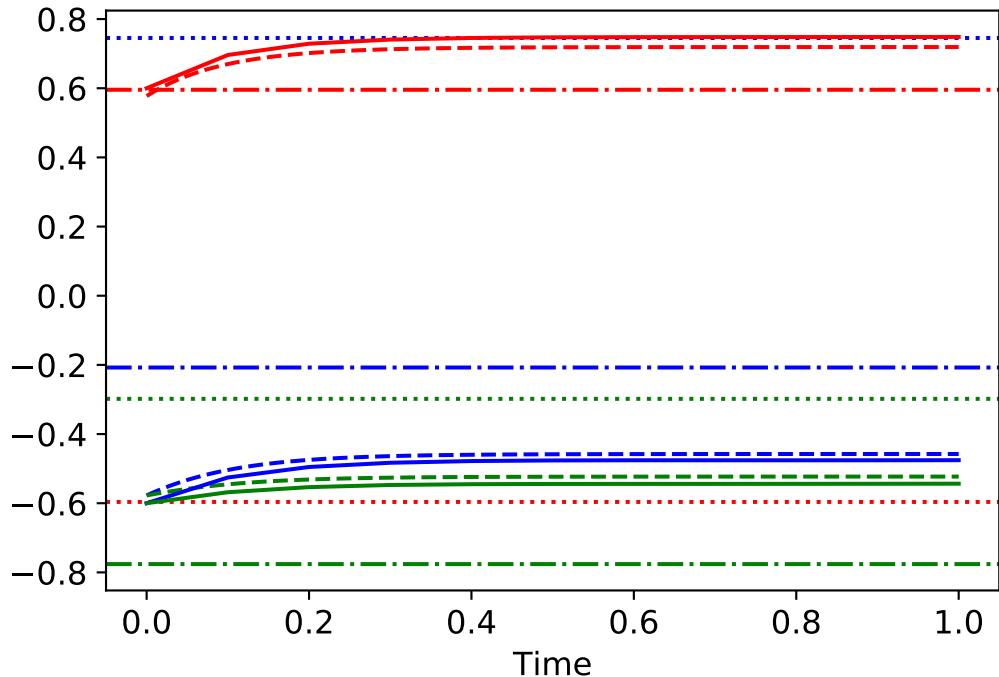


Components of vector v 

- Numpy 1: $v_1=0.74536$
- Numpy 1: $v_2=-0.29814$
- Numpy 1: $v_3=-0.59628$
- Numpy 2: $v_1=-0.20756$
- Numpy 2: $v_2=-0.77602$
- Numpy 2: $v_3=0.59557$
- Euler $v_1=-0.45761$
- Euler $v_2=-0.52298$
- Euler $v_3=0.71909$
- FFNN $v_1=-0.47556$
- FFNN $v_2=-0.54350$
- FFNN $v_3=0.74832$