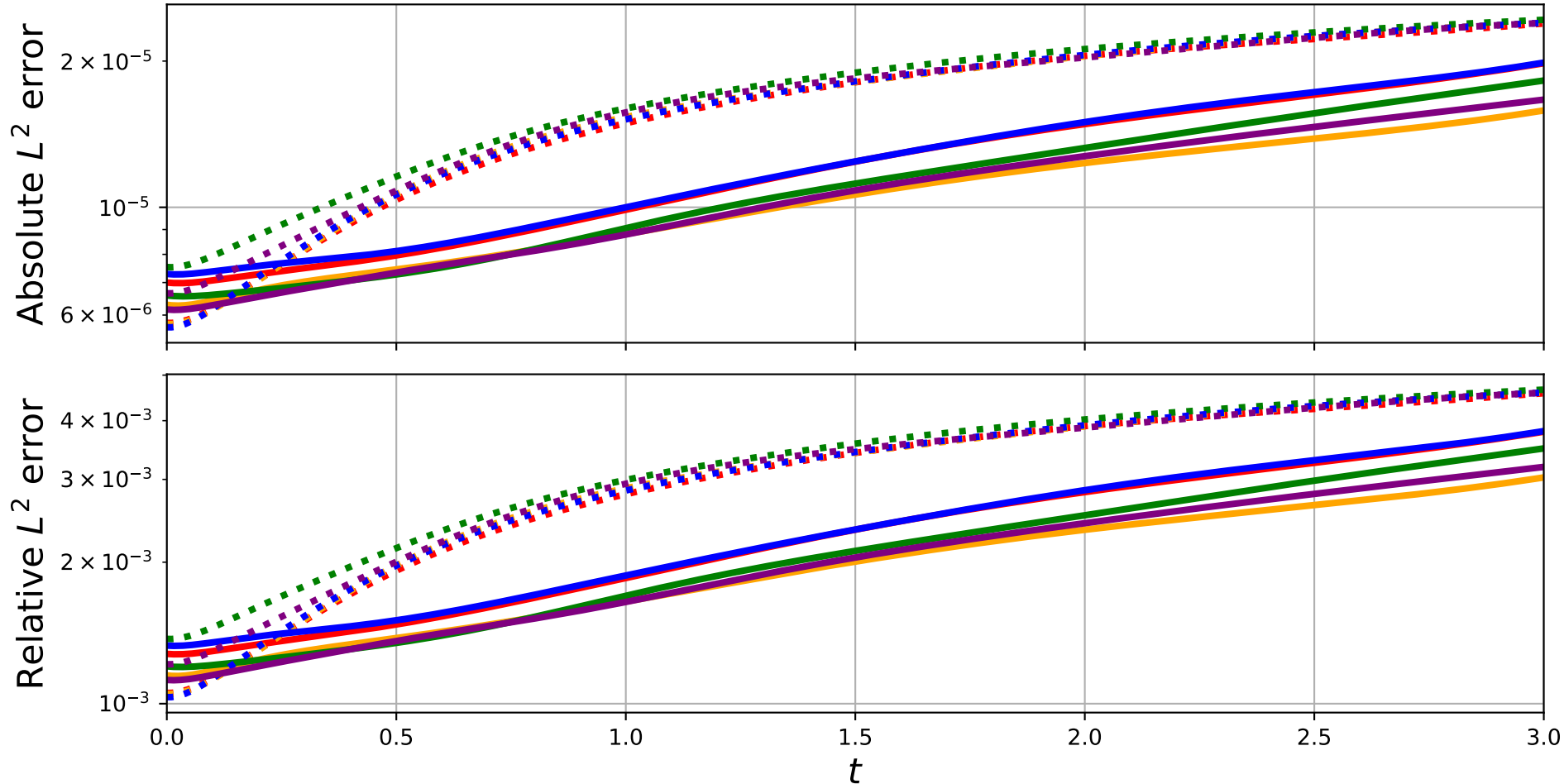


# Sum of two Maxwellian distributions ( $C = 0.06$ , $\gamma = 1.00$ )

## Trained for 4000 epochs



— PINN (seed: 0)    — PINN (seed: 1)    — PINN (seed: 2)    — PINN (seed: 3)    — PINN (seed: 4)  
- - - opPINN (seed: 0)    - - - opPINN (seed: 1)    - - - opPINN (seed: 2)    - - - opPINN (seed: 3)    - - - opPINN (seed: 4)