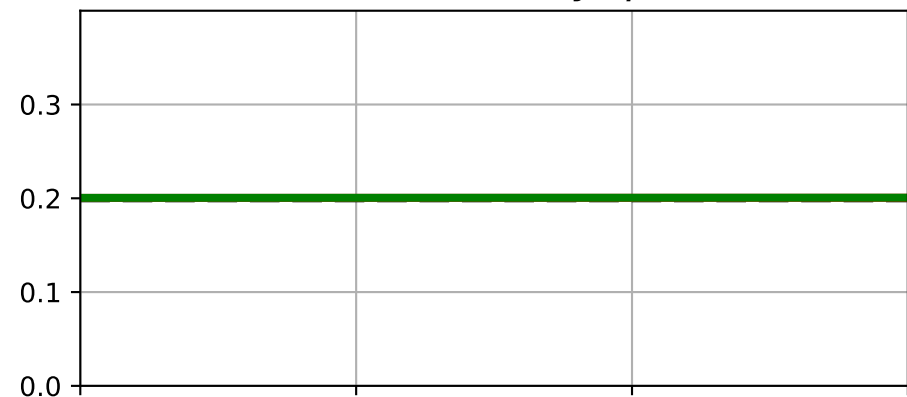
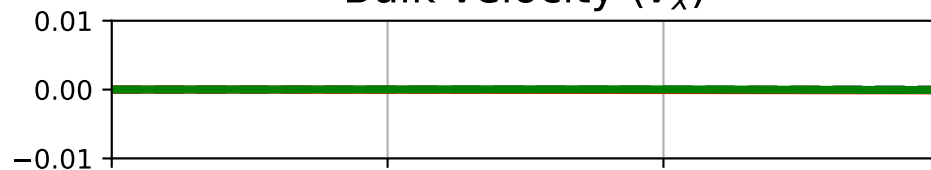


# Sum of two Maxwellian distributions ( $\Lambda = 1.00$ , $\gamma = -1.00$ )

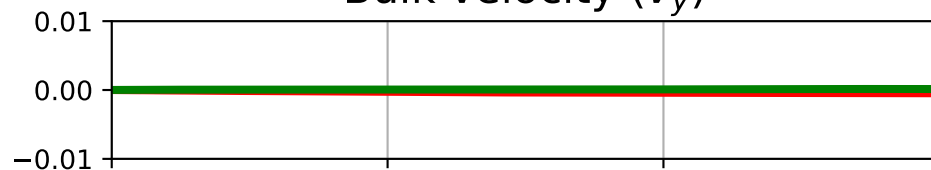
Mass density ( $\rho$ )



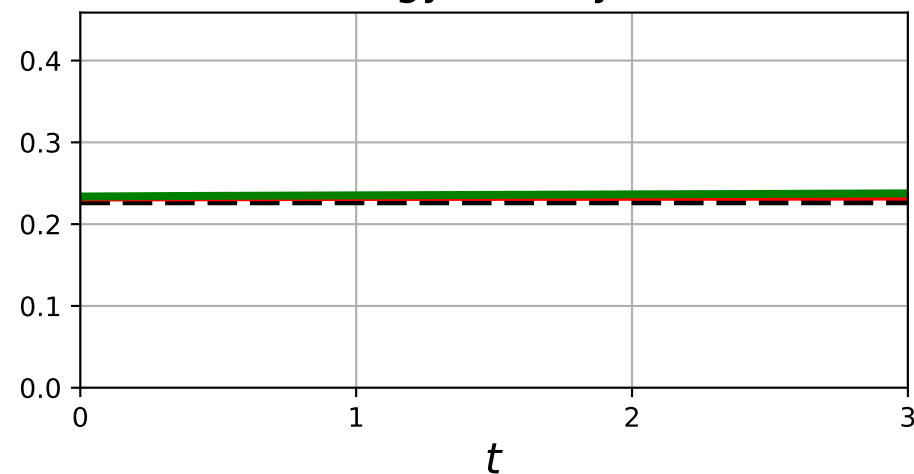
Bulk velocity ( $v_x$ )



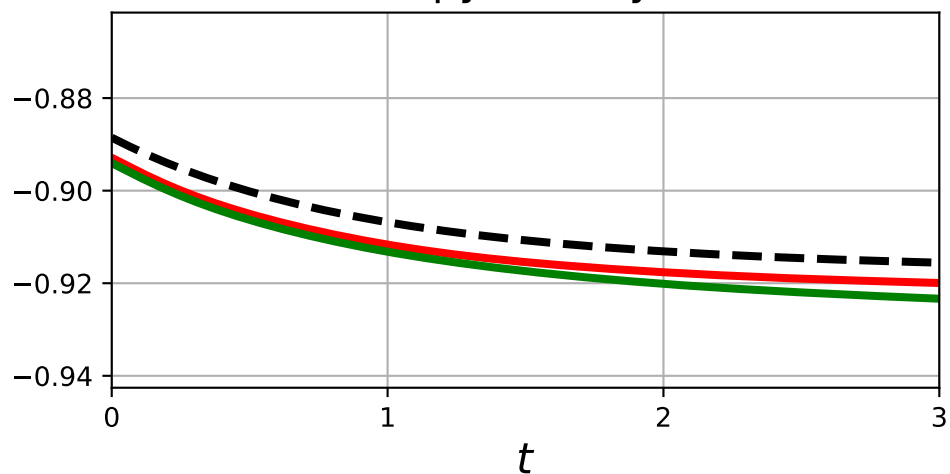
Bulk velocity ( $v_y$ )



Energy density ( $E$ )



Entropy density ( $H$ )



--- Target    — opPINN    — PINN (ours)