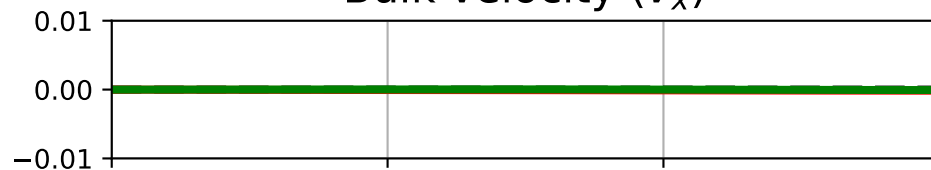Sum of two Maxwellian distributions ($\Lambda = 0.31$, $\gamma = 0.00$)

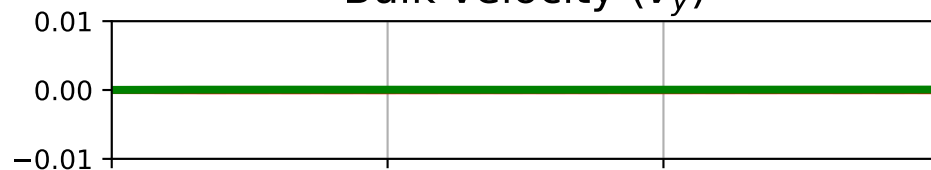Mass density (ρ)

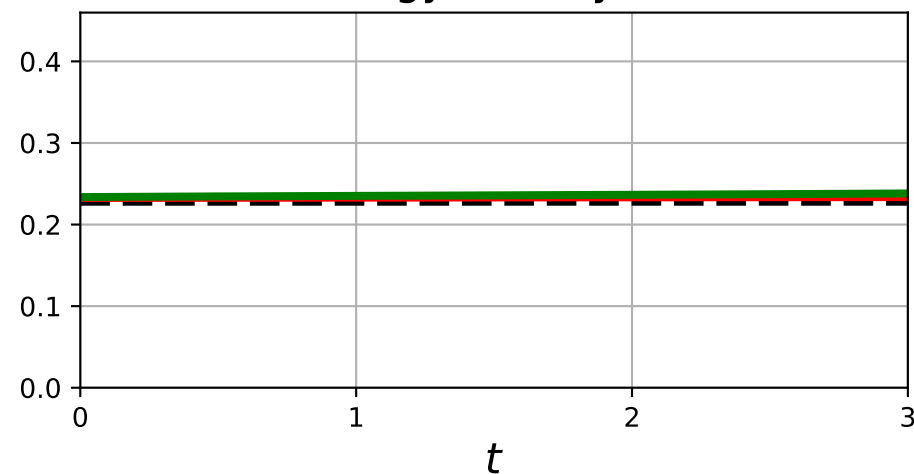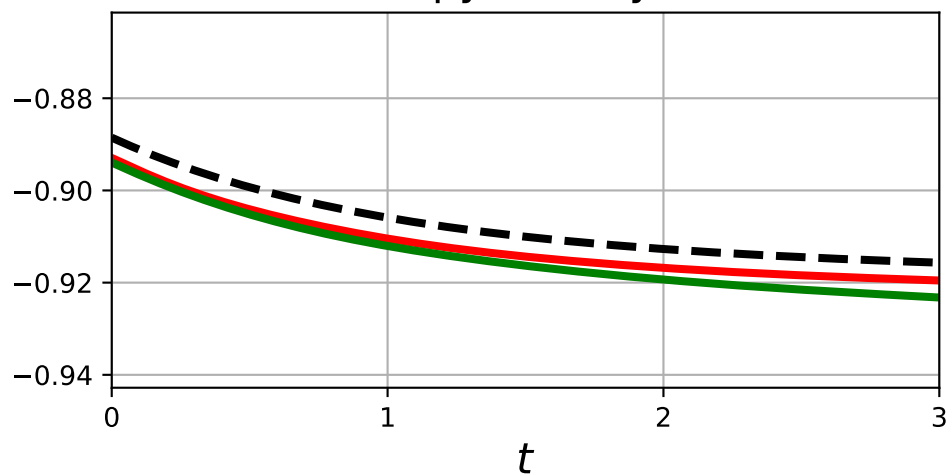Bulk velocity (v_x)

Bulk velocity (v_y)

Energy density (E)

Entropy density (H)

Target — opPINN — PINN (ours)