Sum of two Maxwellian distributions ($\Lambda = 5.00$, $\gamma = -3.00$)
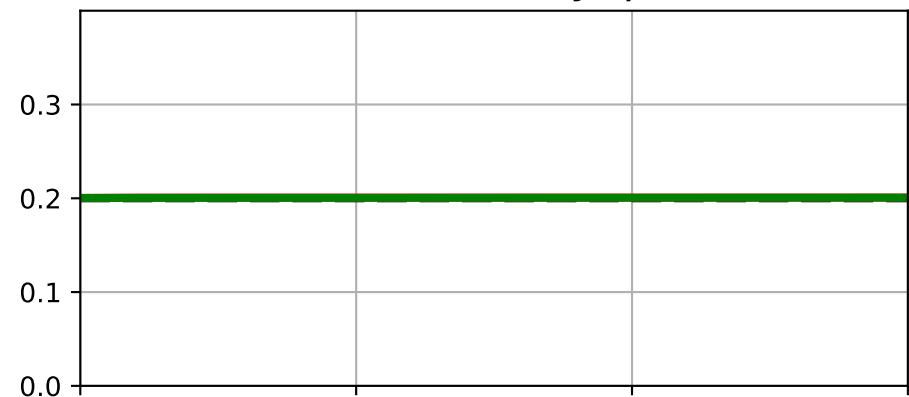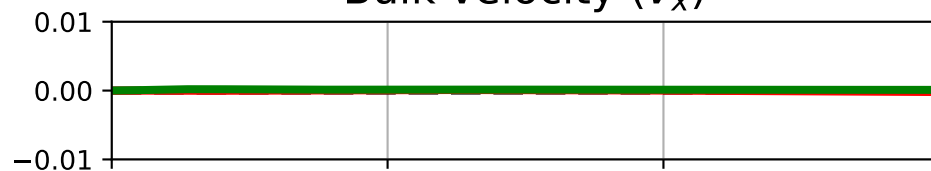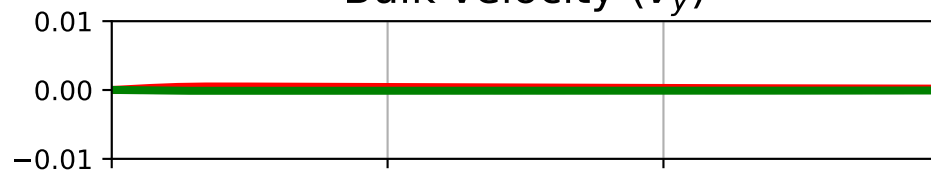

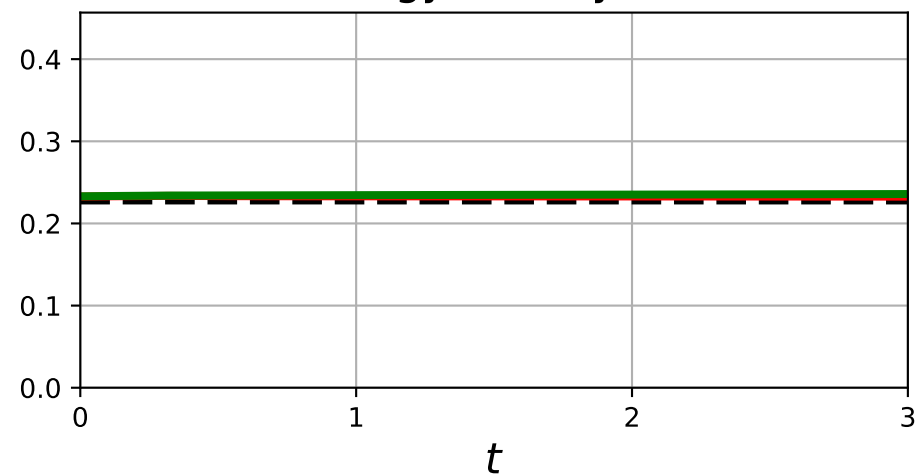**Mass density (ρ)**

Bulk velocity (v_x)

Bulk velocity (v_y)

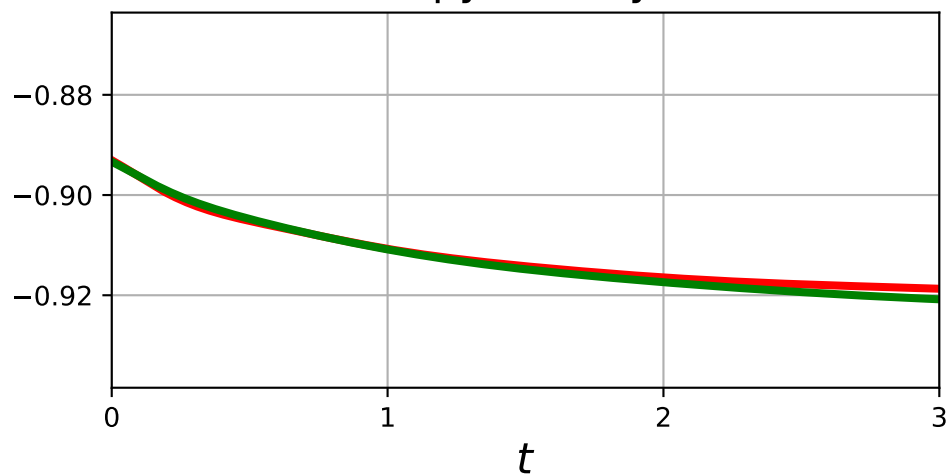**Energy density (E)**

Entropy density (H)

— opPINN — PINN (ours)