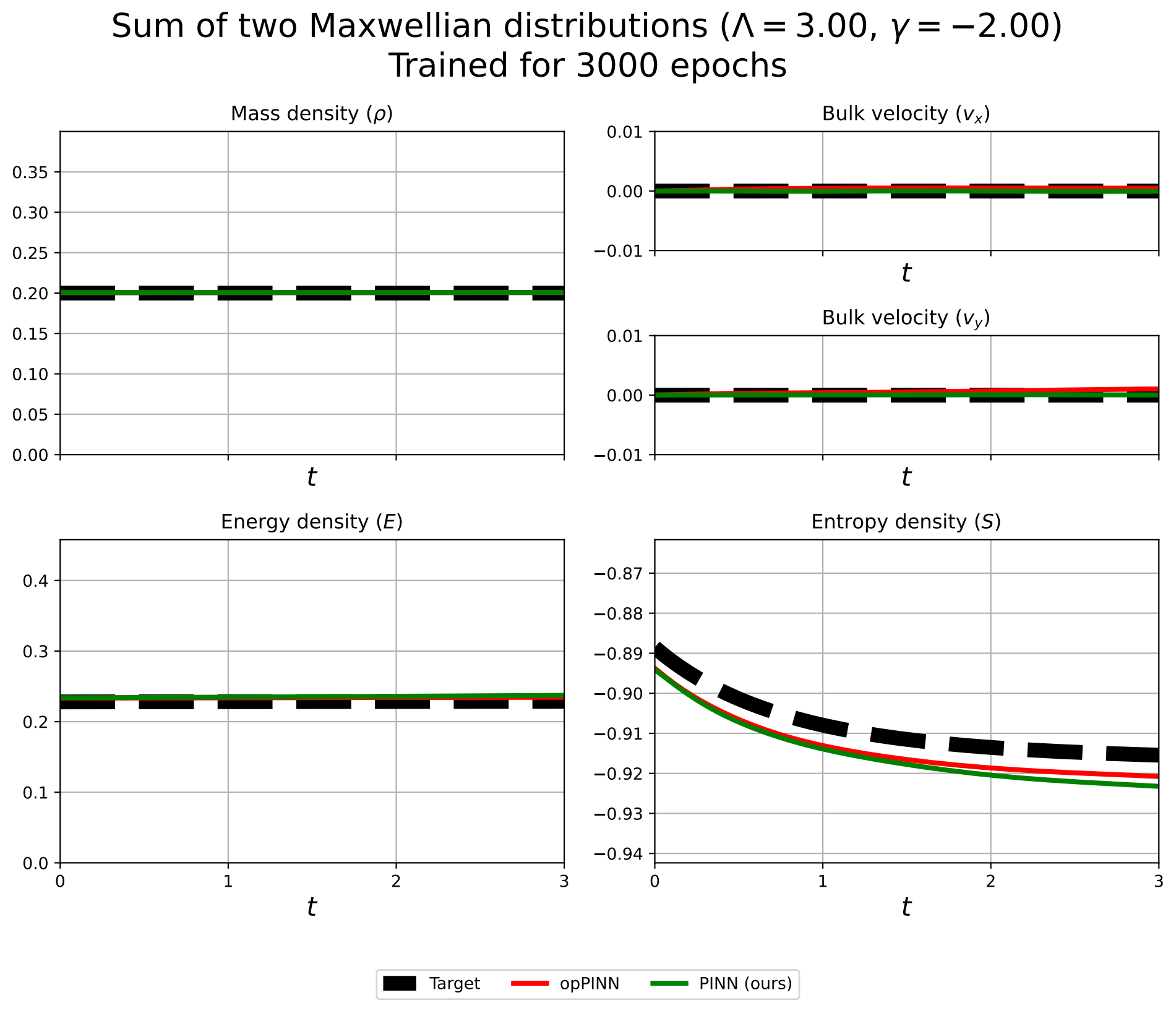
Sum of two Maxwellian distributions ($\Lambda = 3.00$, $\gamma = -2.00$)
Trained for 3000 epochs
Mass density ($\rho$)
Bulk velocity ($v_x$)
Bulk velocity ($v_y$)
Energy density ($E$)
Entropy density ($S$)
$t$
Target
opPINN
PINN (ours)