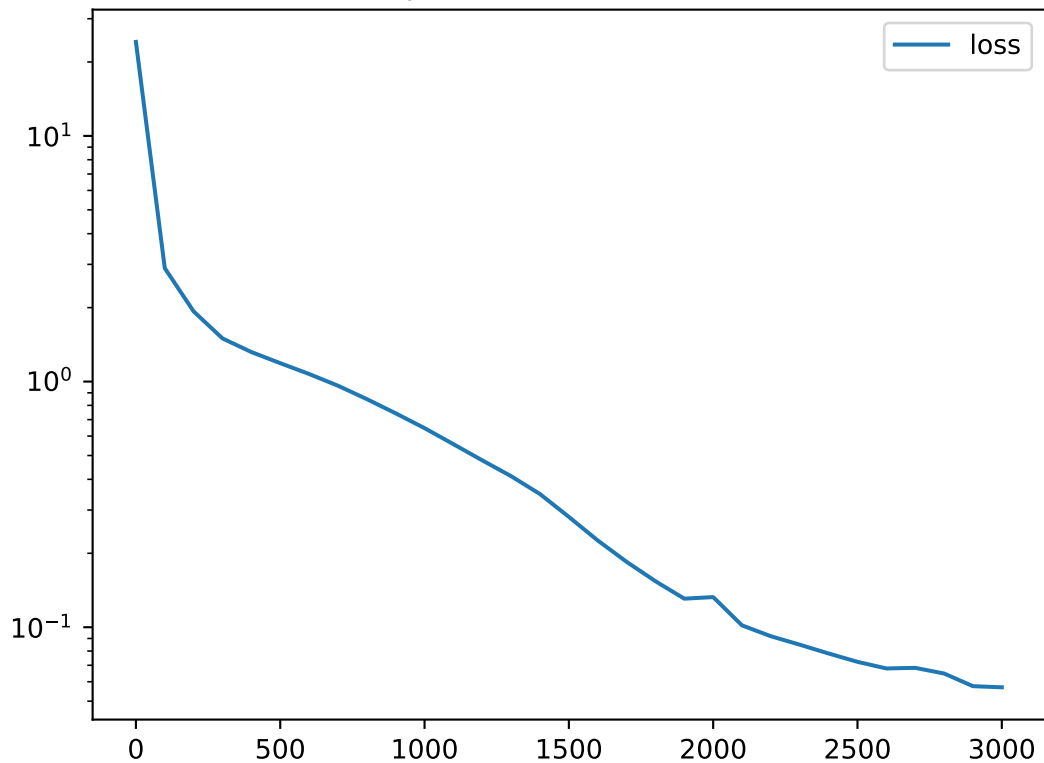
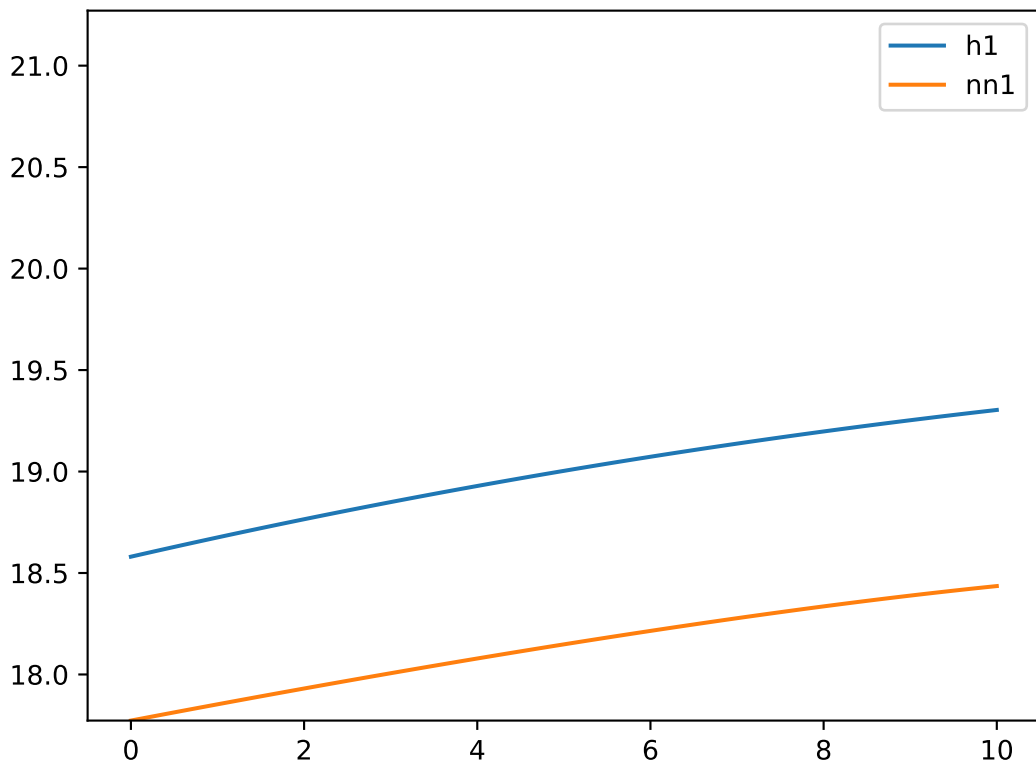


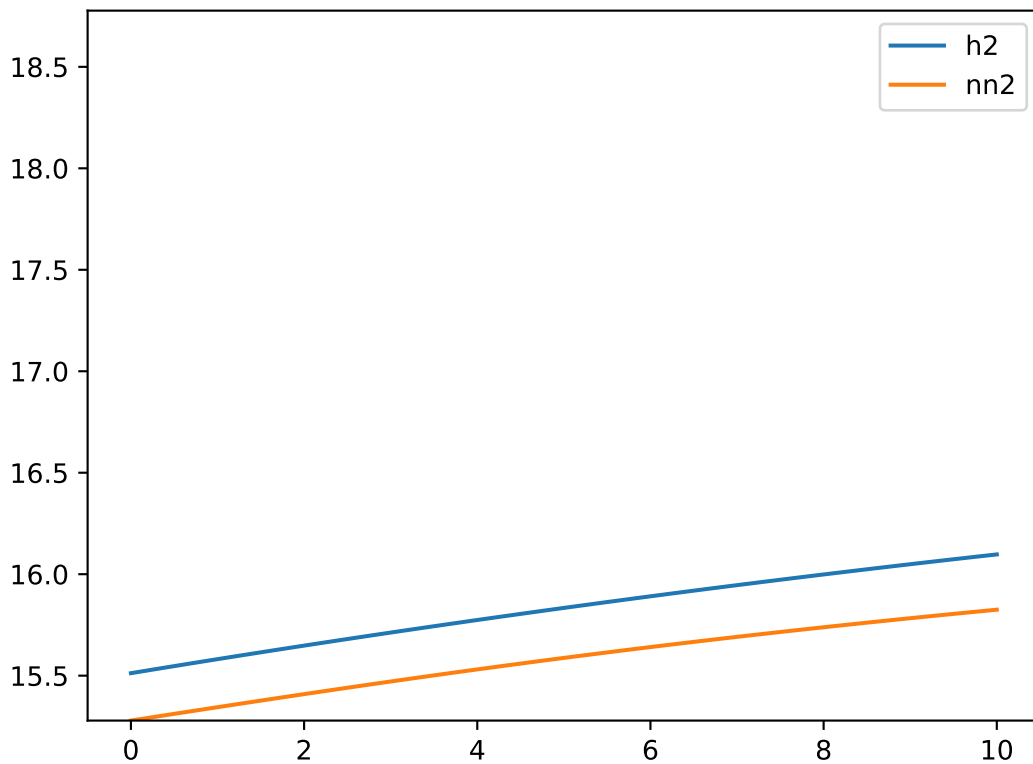
Epoch x Validation loss



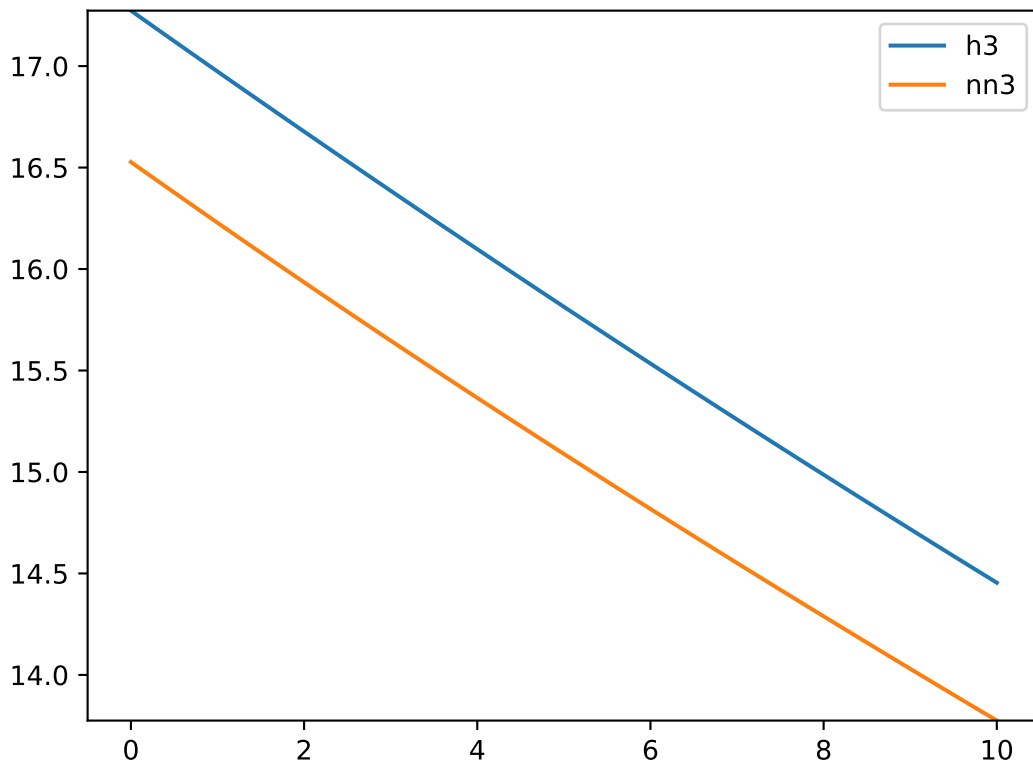
$h_1(t)$ vs $nn_1(t)$, MSE: 0.327



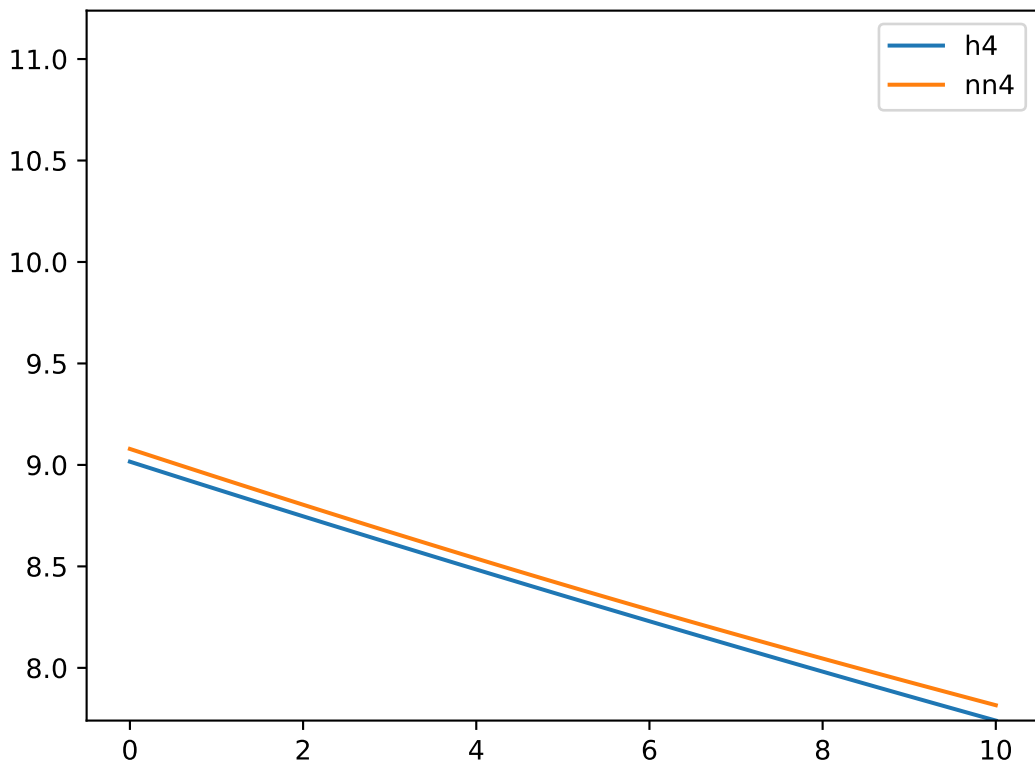
$h_2(t)$ vs $nn_2(t)$, MSE: 0.24



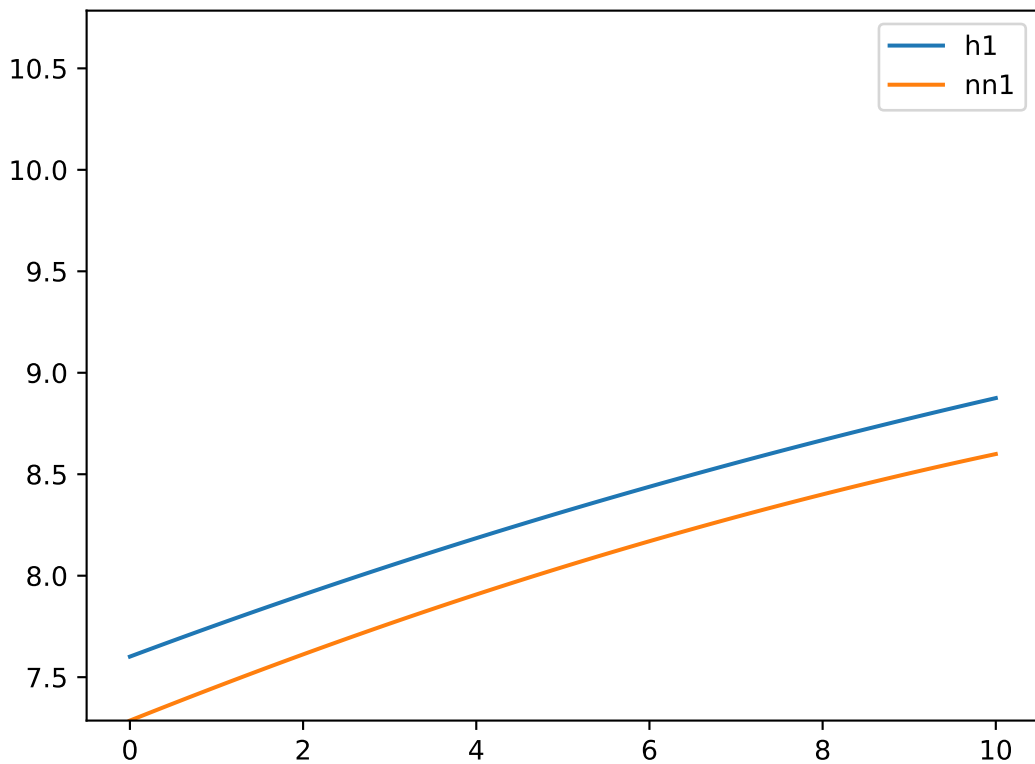
$h_3(t)$ vs $nn_3(t)$, MSE: 0.54



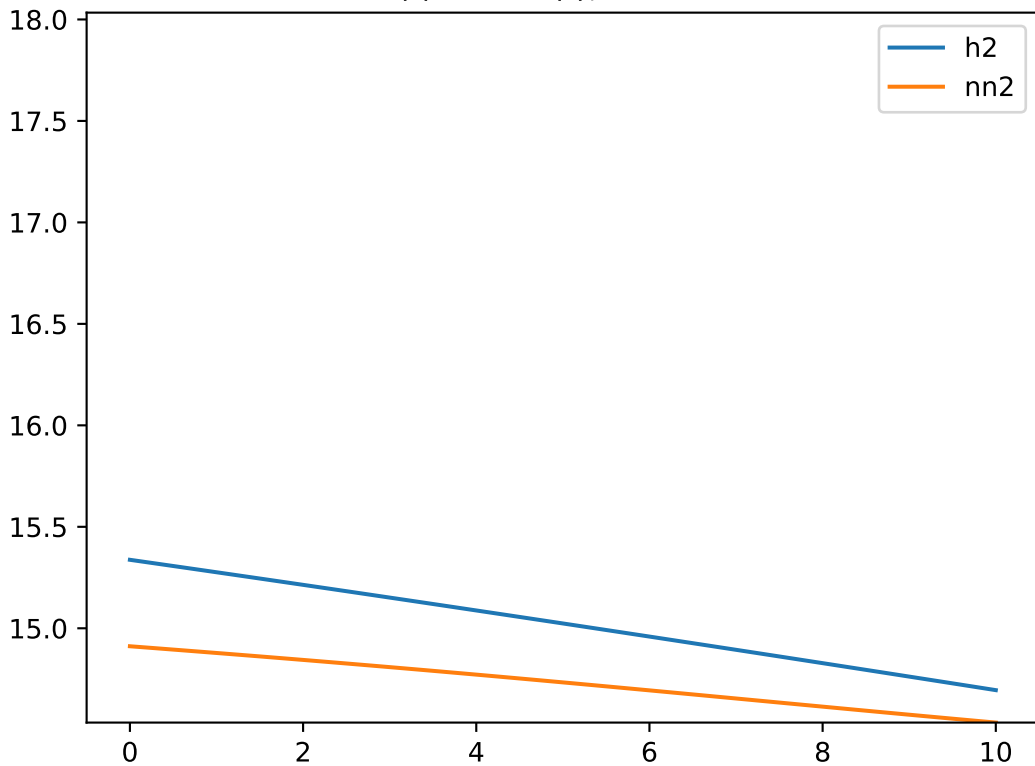
h4(t) vs nn4(t), MSE: 0.745



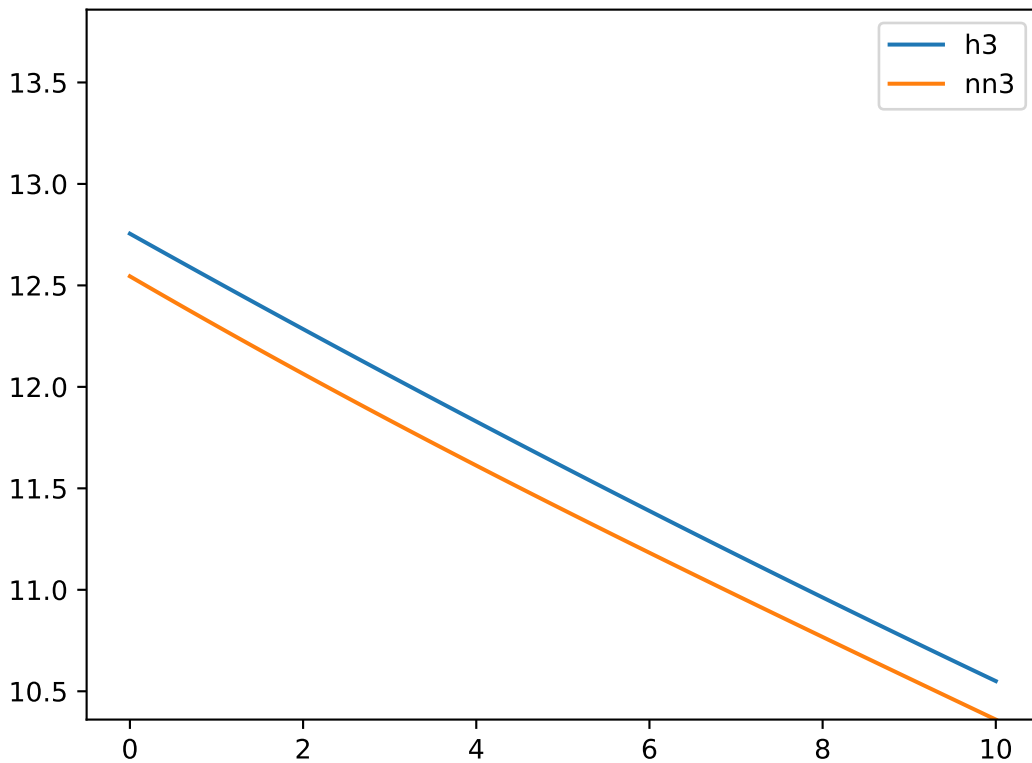
$h1(t)$ vs $nn1(t)$, MSE: 0.327



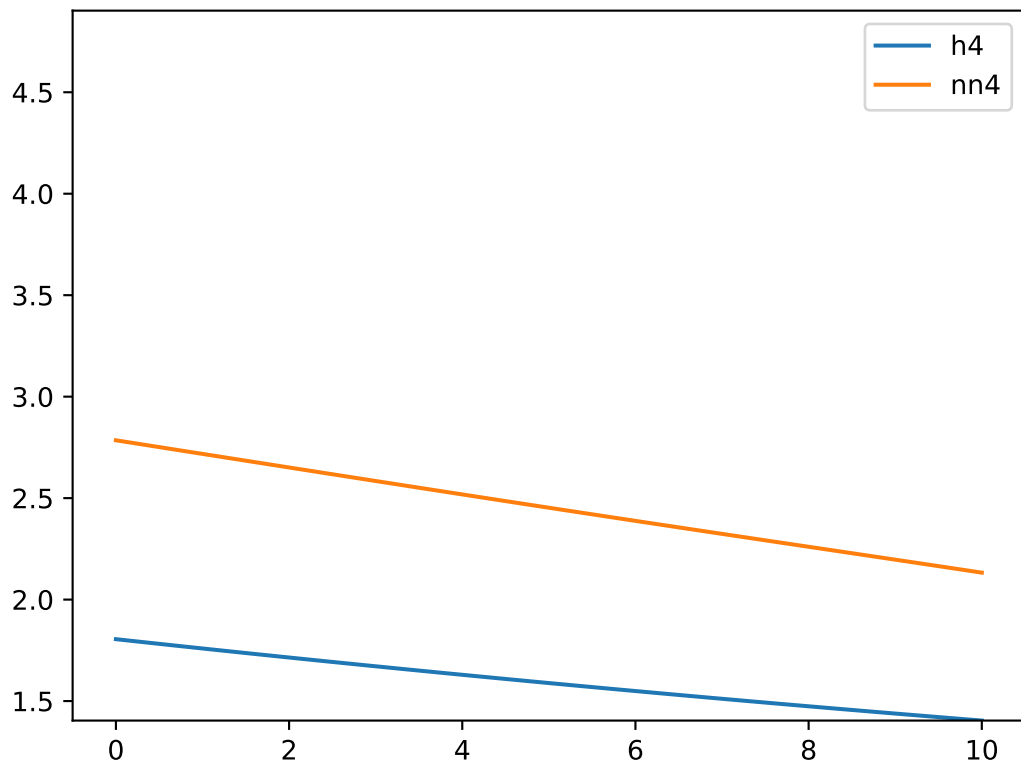
$h_2(t)$ vs $nn_2(t)$, MSE: 0.24



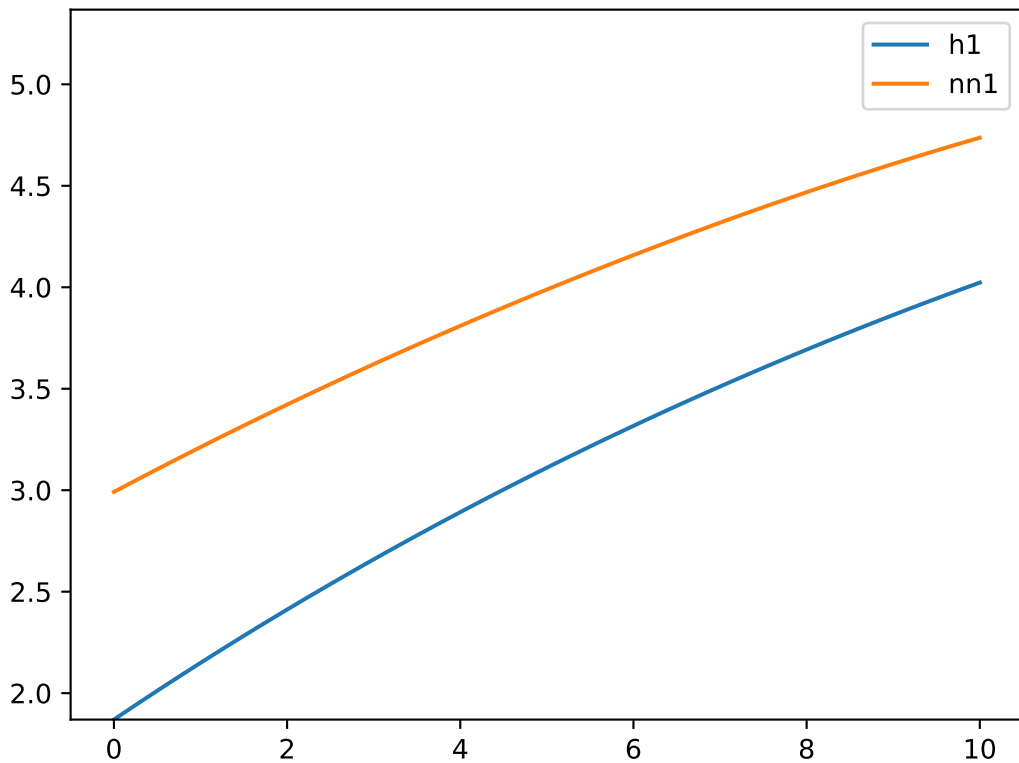
$h_3(t)$ vs $nn_3(t)$, MSE: 0.54



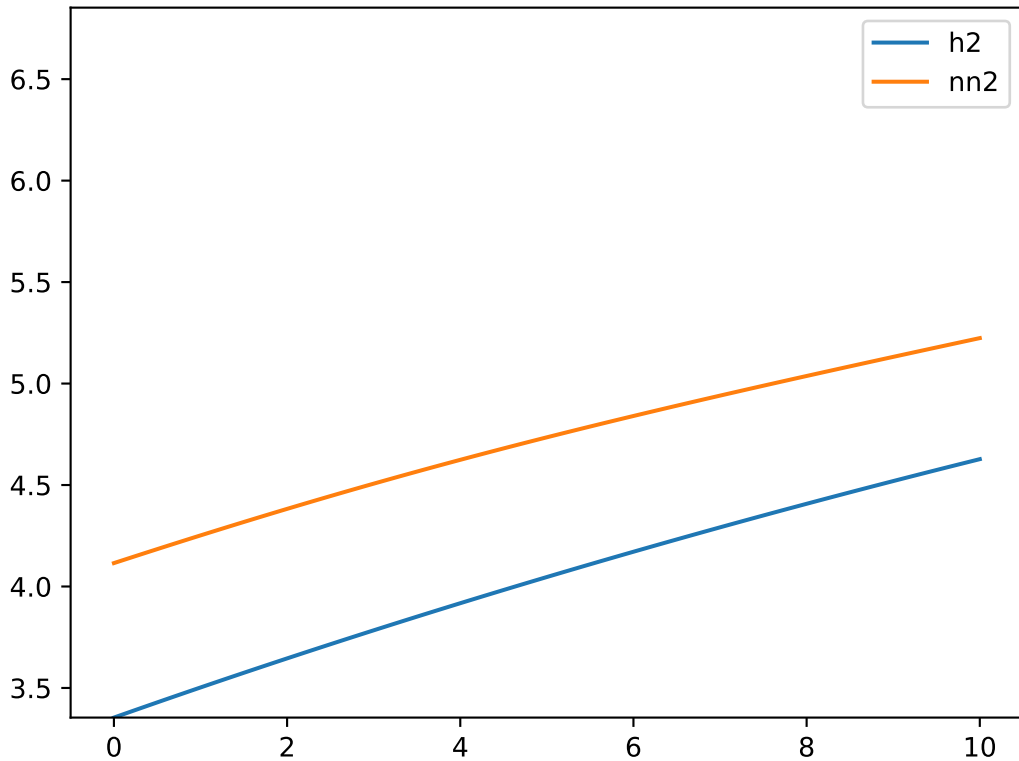
$h_4(t)$ vs $nn_4(t)$, MSE: 0.745



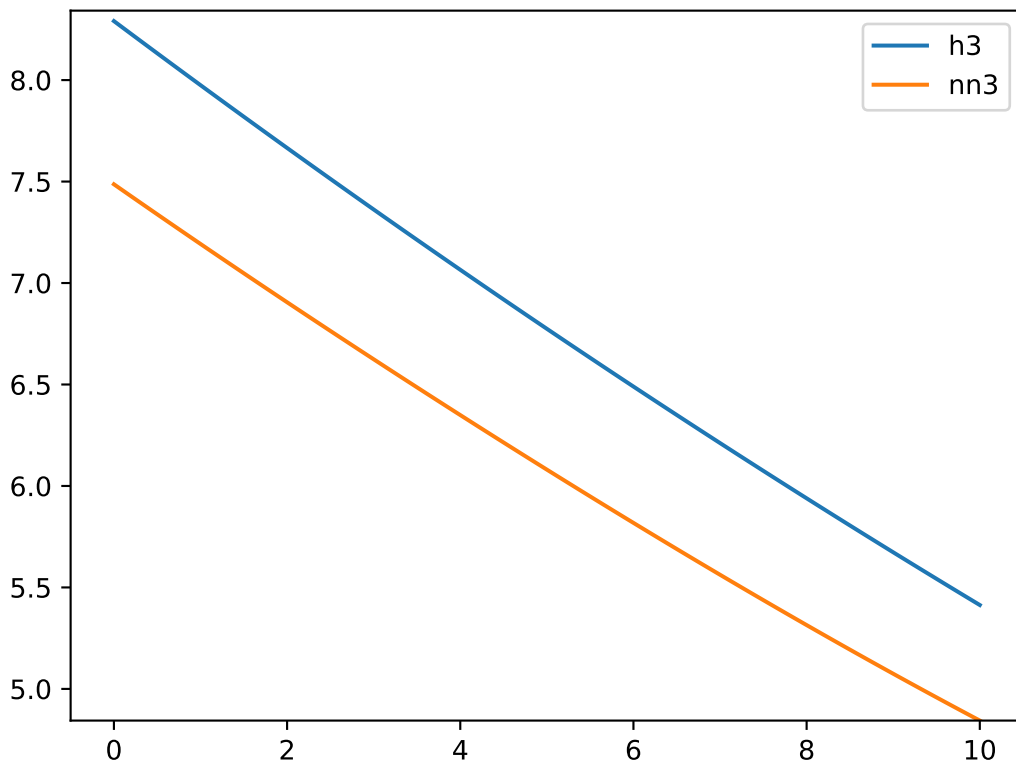
$h_1(t)$ vs $nn_1(t)$, MSE: 0.327



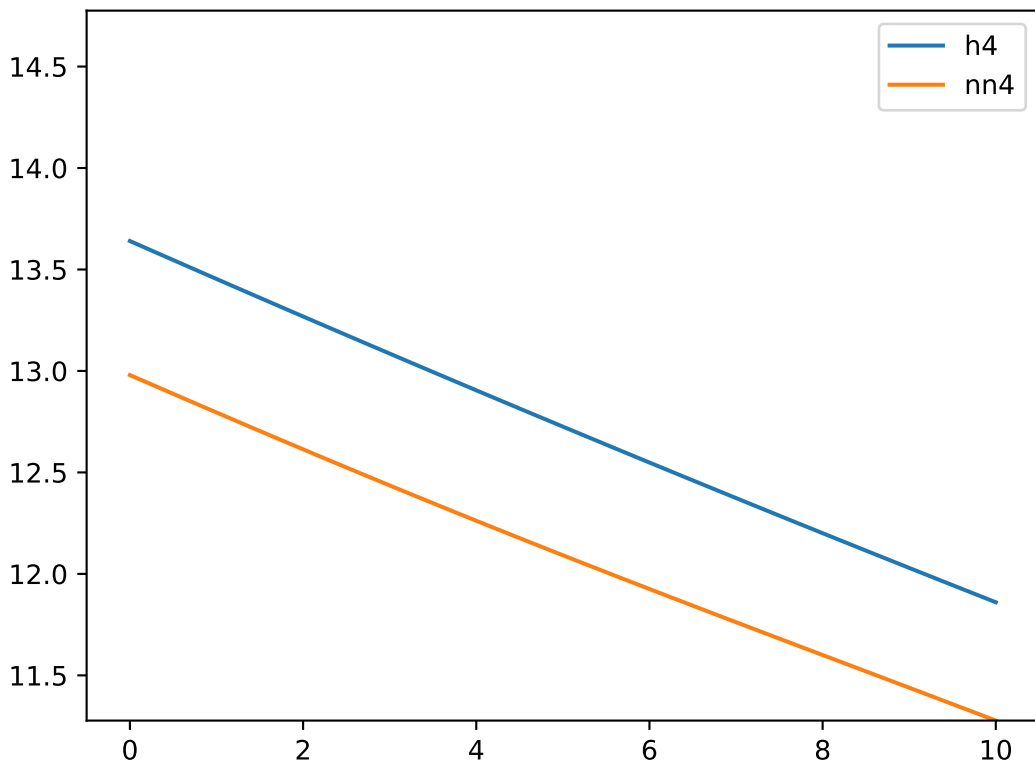
$h_2(t)$ vs $nn_2(t)$, MSE: 0.24



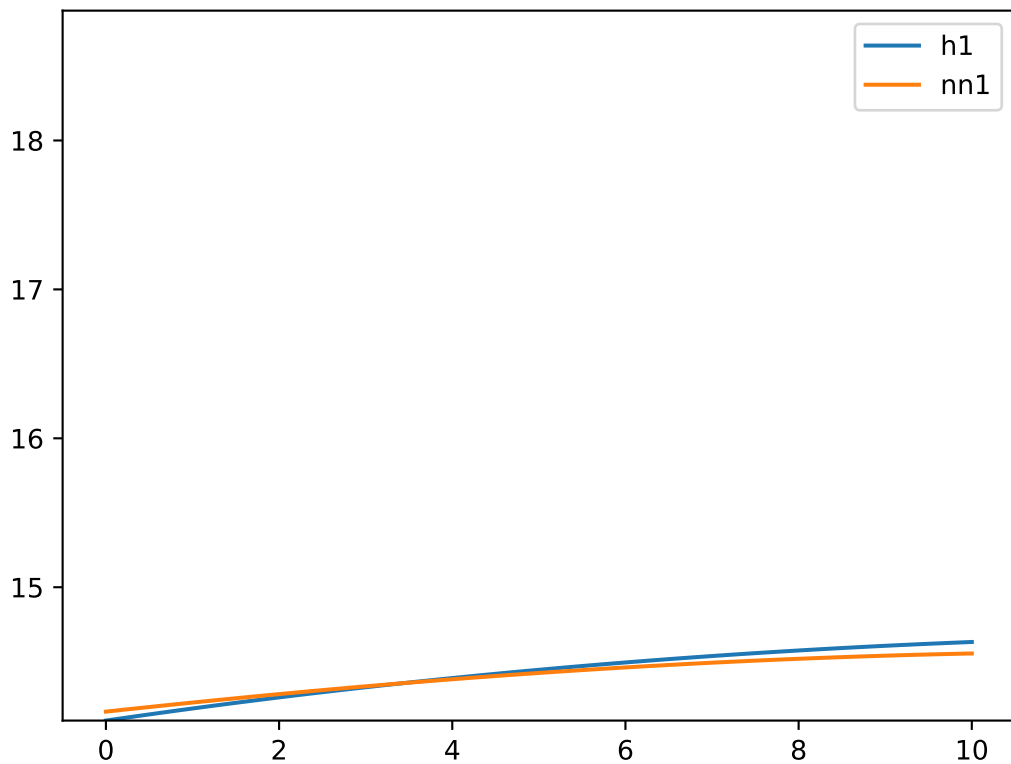
$h_3(t)$ vs $nn_3(t)$, MSE: 0.54



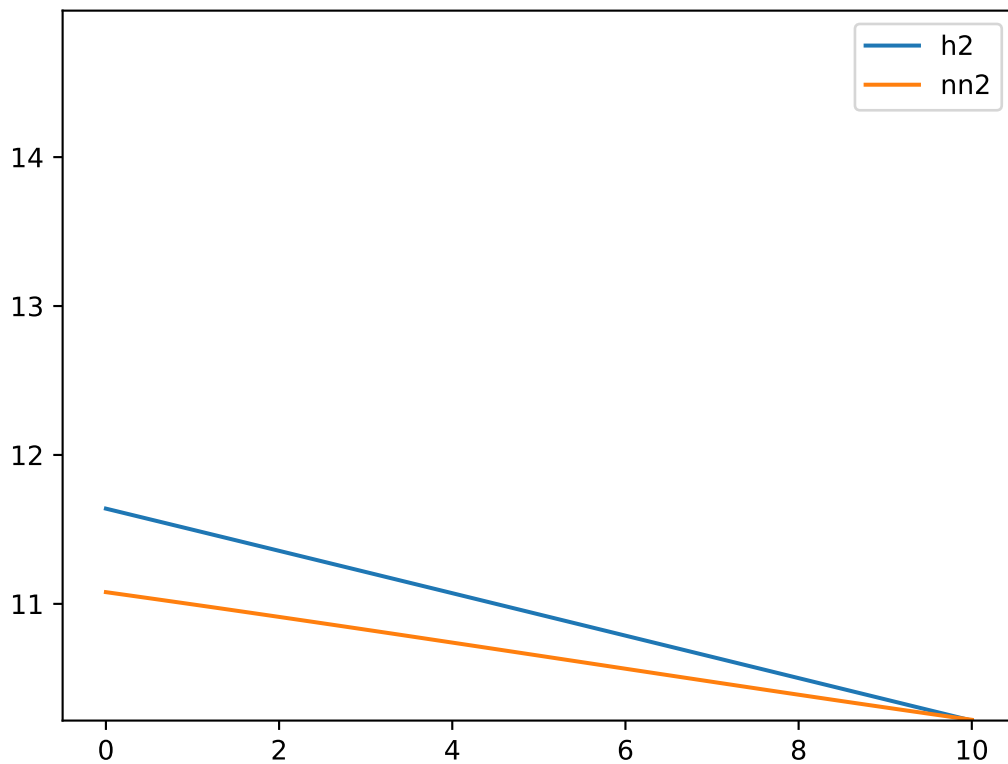
h4(t) vs nn4(t), MSE: 0.745



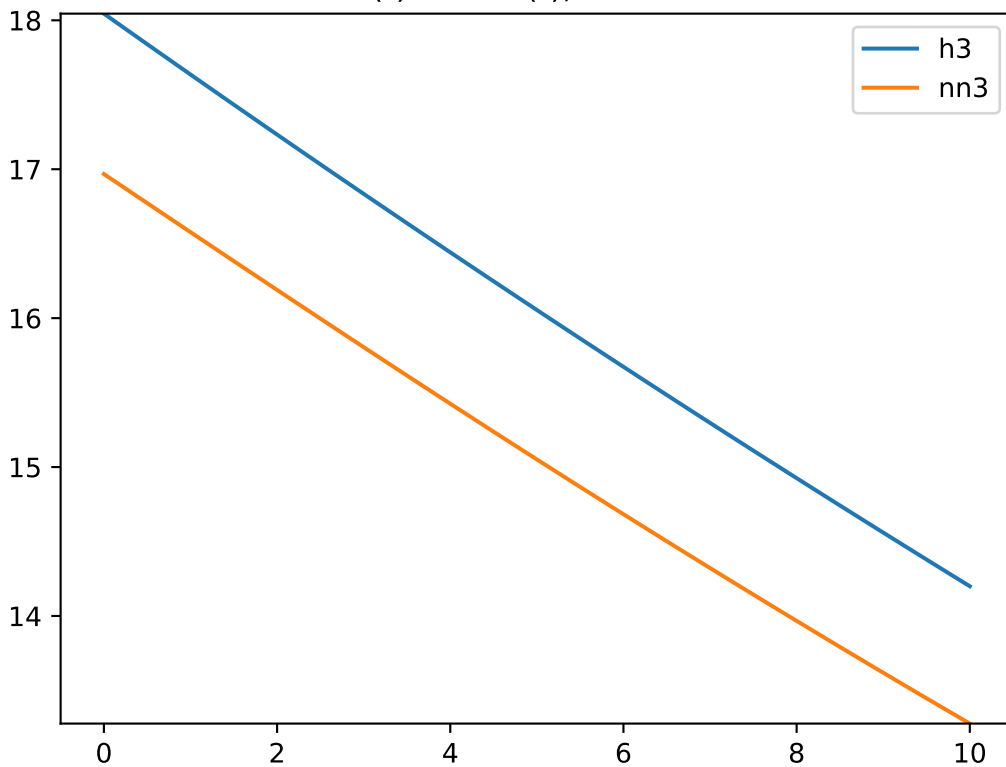
$h_1(t)$ vs $nn_1(t)$, MSE: 0.327



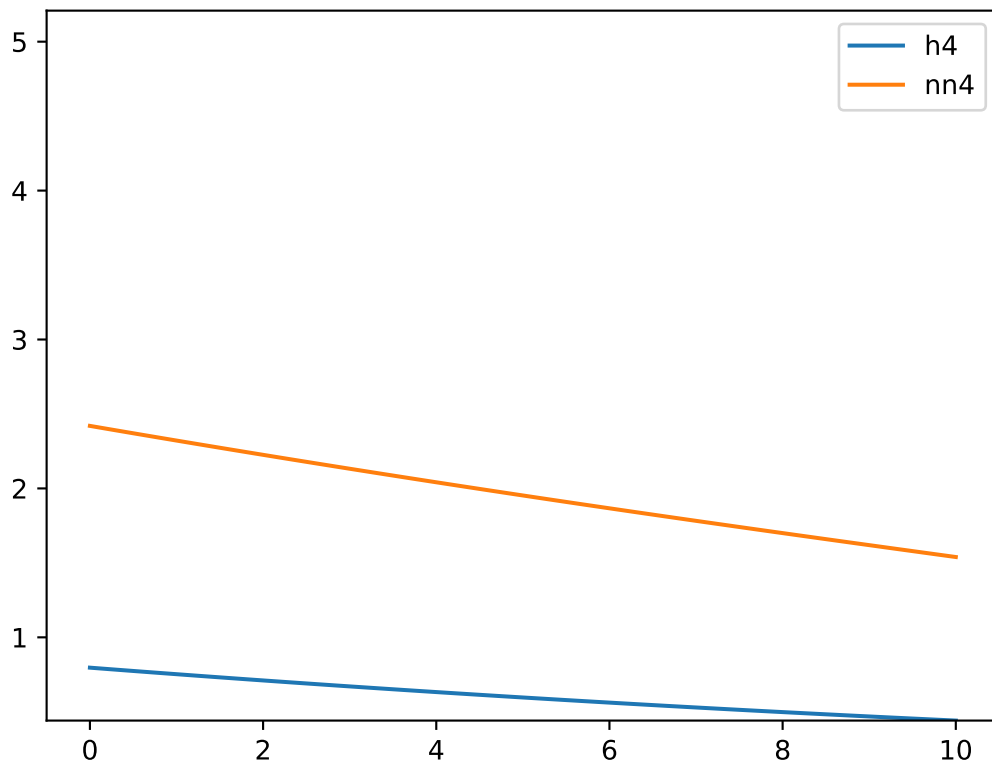
$h_2(t)$ vs $nn_2(t)$, MSE: 0.24



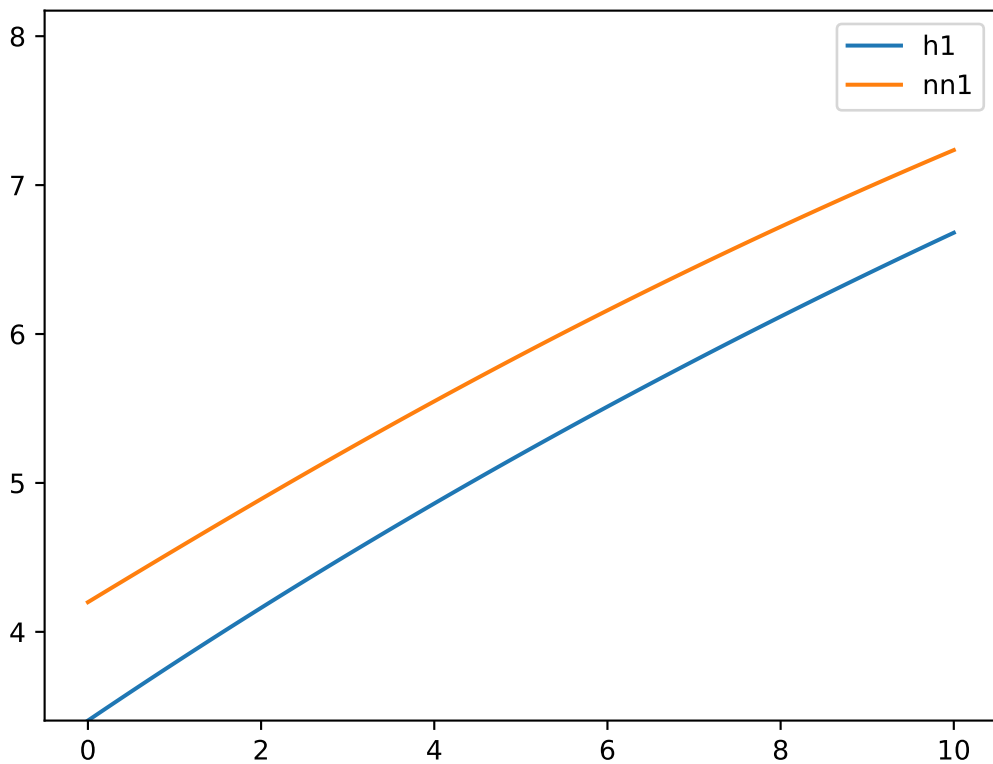
$h_3(t)$ vs $nn_3(t)$, MSE: 0.54



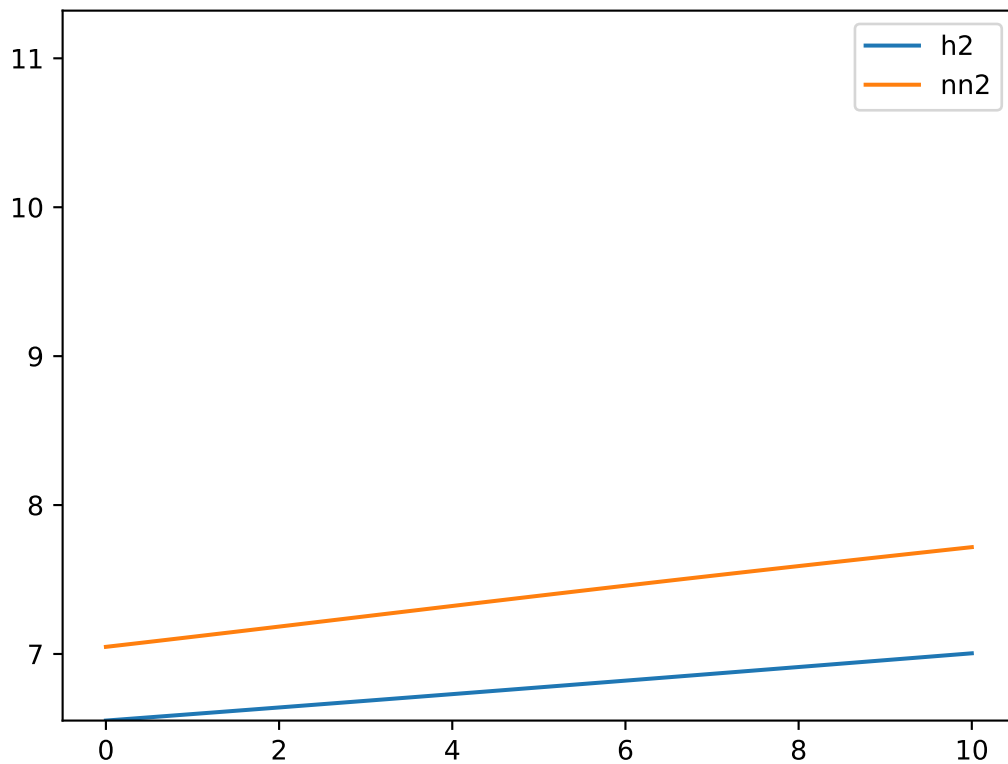
h4(t) vs nn4(t), MSE: 0.745



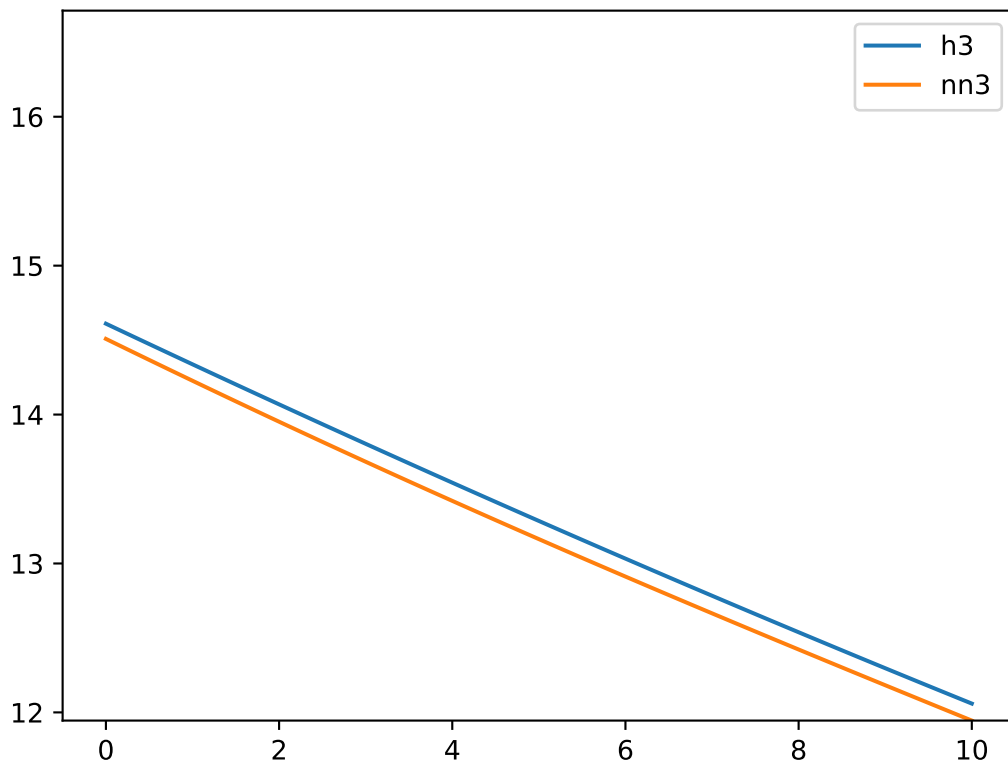
$h_1(t)$ vs $nn_1(t)$, MSE: 0.327



$h_2(t)$ vs $nn_2(t)$, MSE: 0.24



$h_3(t)$ vs $nn_3(t)$, MSE: 0.54



$h_4(t)$ vs $nn_4(t)$, MSE: 0.745

