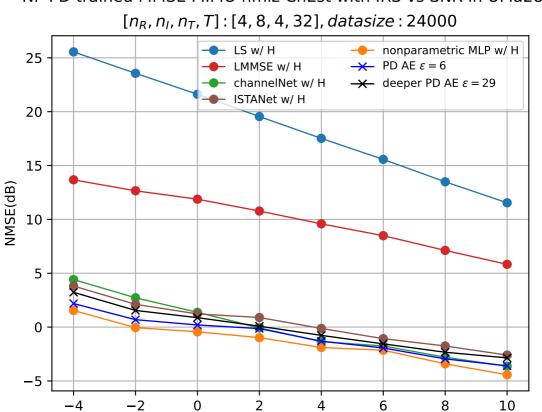NP PD trained MMSE MIMO nmlz ChEst with IRS vs SNR in UMa28

$[n_R, n_I, n_T, T] : [4, 8, 4, 32], datasize : 24000$

Legend:
- LS w/ H
- LMMSE w/ H
- channelNet w/ H
- ISTANet w/ H
- nonparametric MLP w/ H
- PD AE $\epsilon = 6$
- deeper PD AE $\epsilon = 29$

X-axis: SNR (dB)
Y-axis: NMSE(dB)