

$v = \text{TDOA}$ $v = \text{iTDOA}$ $v = \text{TDOE}_1$

nRMSE

0.8

0.6

0.4

0.2

0.0

10
SNR10
SNR10
SNR

Approach

 $\text{GCC} - \text{PHAT}$ MLP_v CNN_v $\text{CNN}_{v_{\mathcal{N}}}$ $\text{CNN}_{v_{\mathcal{I}}}$ 