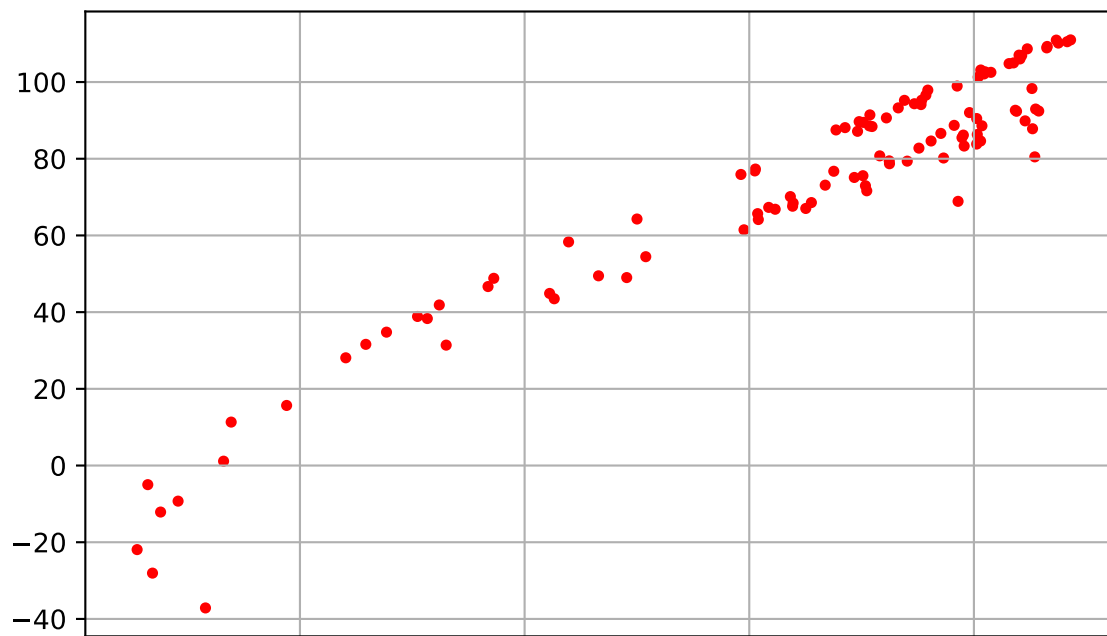
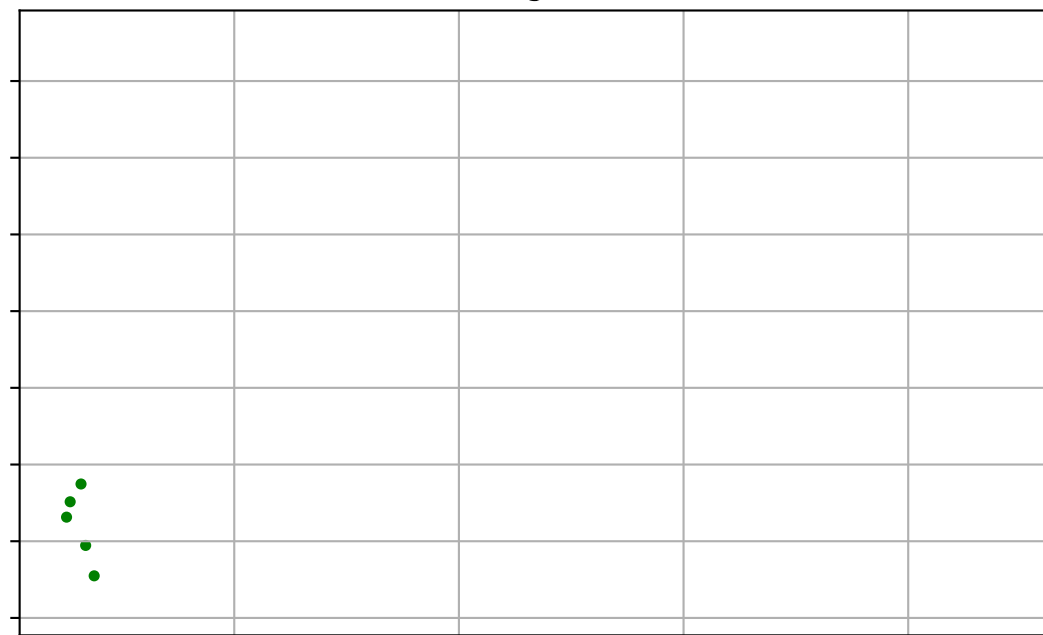


$Bias^2$  vs  $\sigma_{\hat{y}}^2$  (dB): quad (a=-0.20, b=0.66), Model: IC\_FDNet

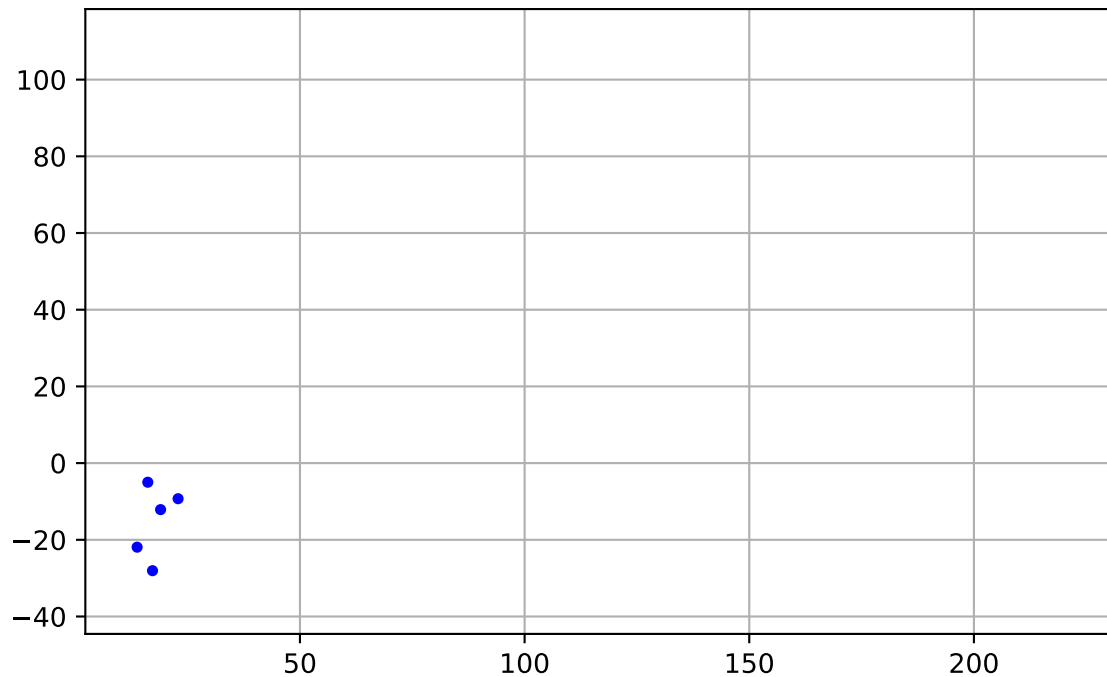
Test Points



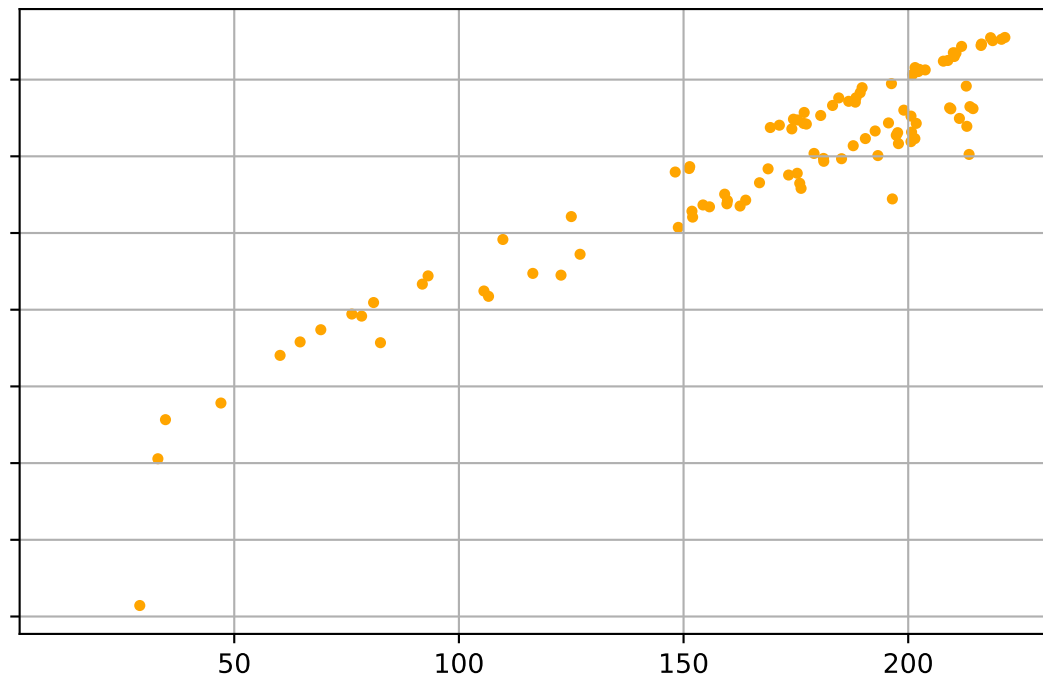
Training Points



Test Interpolation Points



Test Extrapolation Points



$\sigma_{\hat{y}}^2$  (dB)