Probability Distribution Function (all measurements)

Mean = 29.8 dB

Measured Loss - LR Prediction (dB)
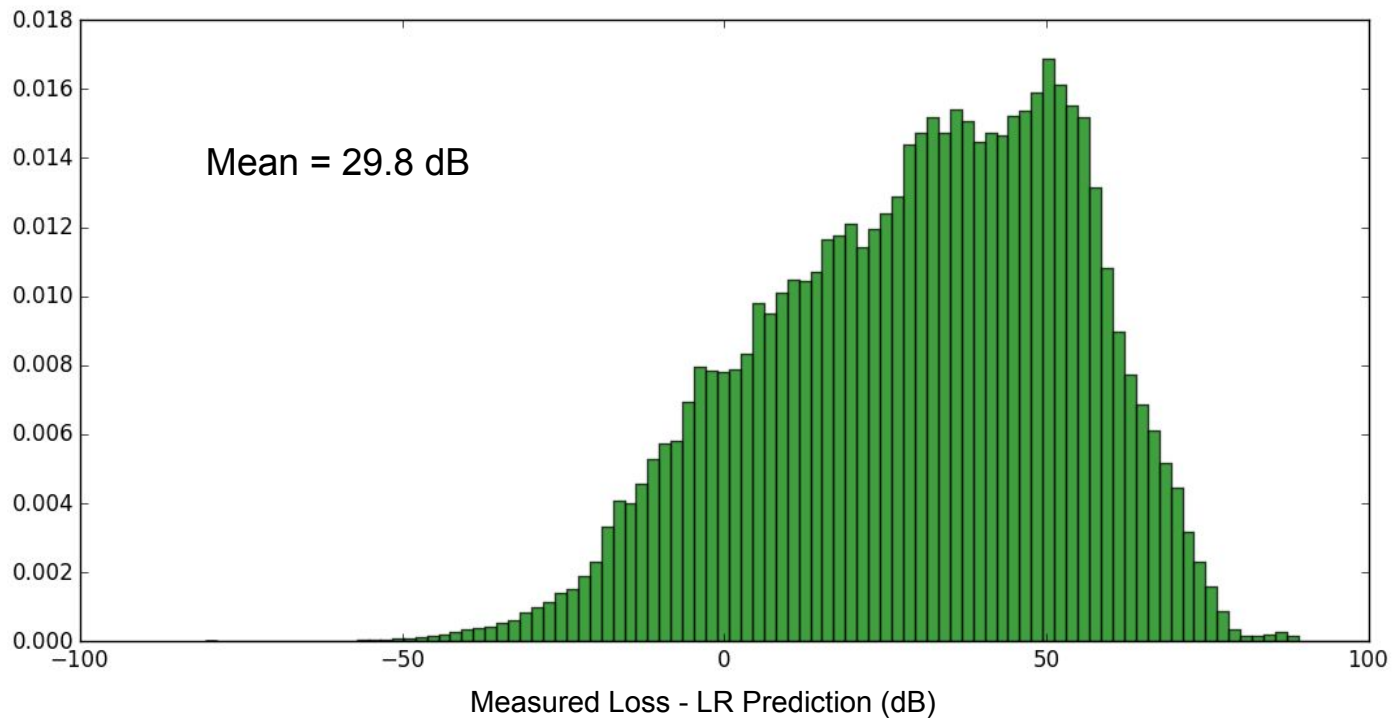
Cumulative Distribution Function (all measurements)

Measured Loss - LR Prediction (dB)
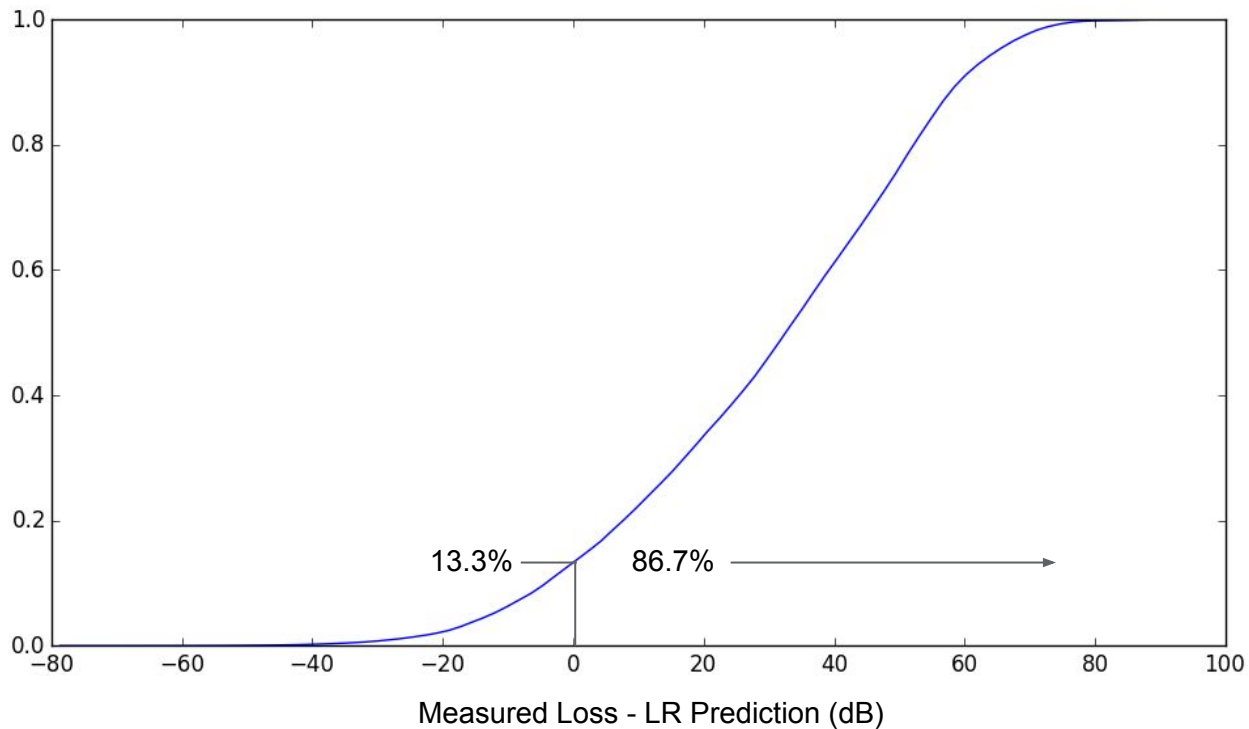
Effect of Height Relative to Clutter Layer on LR Prediction

Tx @ 63.4 m
(~33 m above clutter layer)
Fraction < 0: 34%
Mean = 13 dB, RMS = 25 dB

Measured - Longley-Rice (dB)

Tx @ 6.1 m
(~24 m below clutter layer)
Fraction < 0: 3.5%
Mean = 36 dB, RMS = 19 dB