

RSSI Estimation — Suburban

TEST SET

MAE = 3.29 dB

RMSE = 4.60 dB

$R^2 = 0.957$

Bias = -0.39 dB

N = 184

Predicted RSSI (dBm)

-60

-80

-100

-120

-140

-140

-120

-100

-80

-60

Ground Truth RSSI (dBm)

Train

Test

Perfect prediction

Fit ($R^2=0.957$)

