Path-Loss Model Fit (Predicted) — Urban

Legend:
- Data
- Fit: RSSI $= -42.0 - 31.2 \cdot \log_{10}(d)$
- $\pm 2\sigma$ band

$R^2 = 0.825$ (GOOD)
$\hat{\gamma} = 3.12$
$\hat{P_0} = -42.0$ dBm
$\sigma\_resid = 3.6$ dB

X-axis: $\log_{10}(\text{distance to jammer})$ [m]

Y-axis: RSSI (dBm)