Interference power at primary RX 1 [dB]

Prob (int. pow. <= abscissa)

\( \xi = 0.1 \) (Robust)
\( \xi = 0.2 \) (Robust)
\( \xi = 0.3 \) (Robust)
\( \xi = 0.4 \) (Robust)
\( \xi = 0.5 \) (Robust)

Non-robust design

\( \xi = 0.1, 0.2, 0.3, 0.4, 0.5 \)