

$$R_l = \text{rss}_{l,1}, \text{rss}_{l,2} = -84, -72 \text{ [dB]}$$

$$R_s = \text{rss}_{s,1}, \text{rss}_{s,2} = -67, -41 \text{ [dB]}$$

$$\begin{aligned} E(a,b) &= \text{sqrt}((-84 - (-67))^2 + (-72 - (-41))^2) = \\ &= 35.3 \text{ [dB]} \end{aligned}$$

