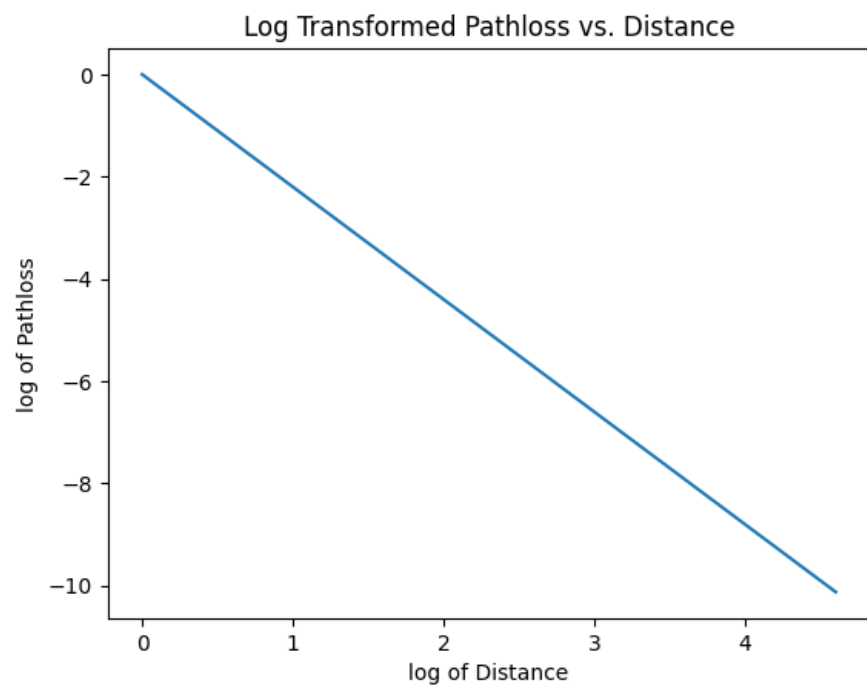
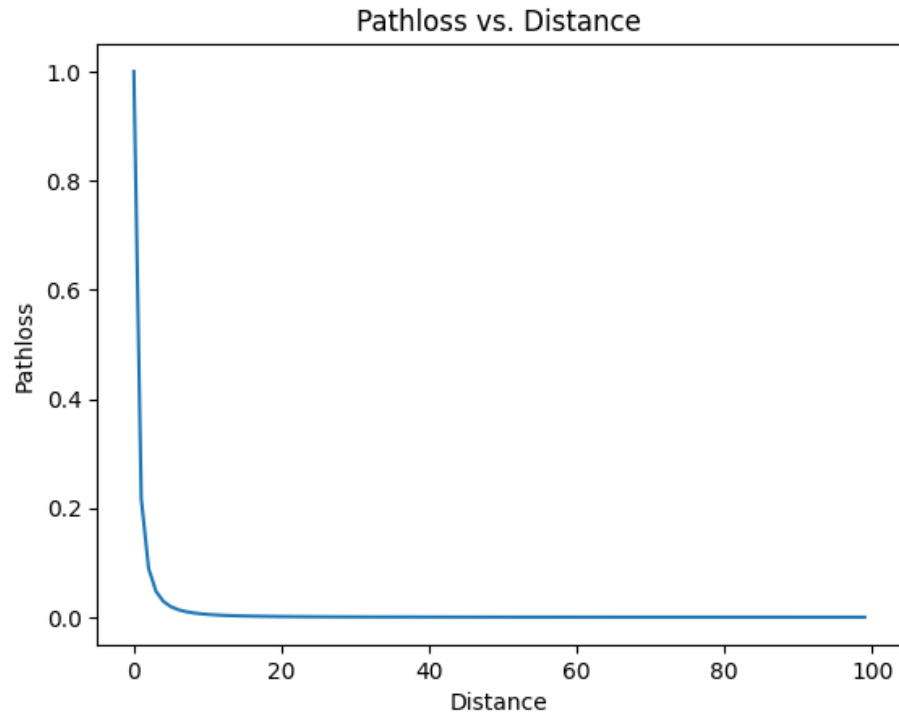
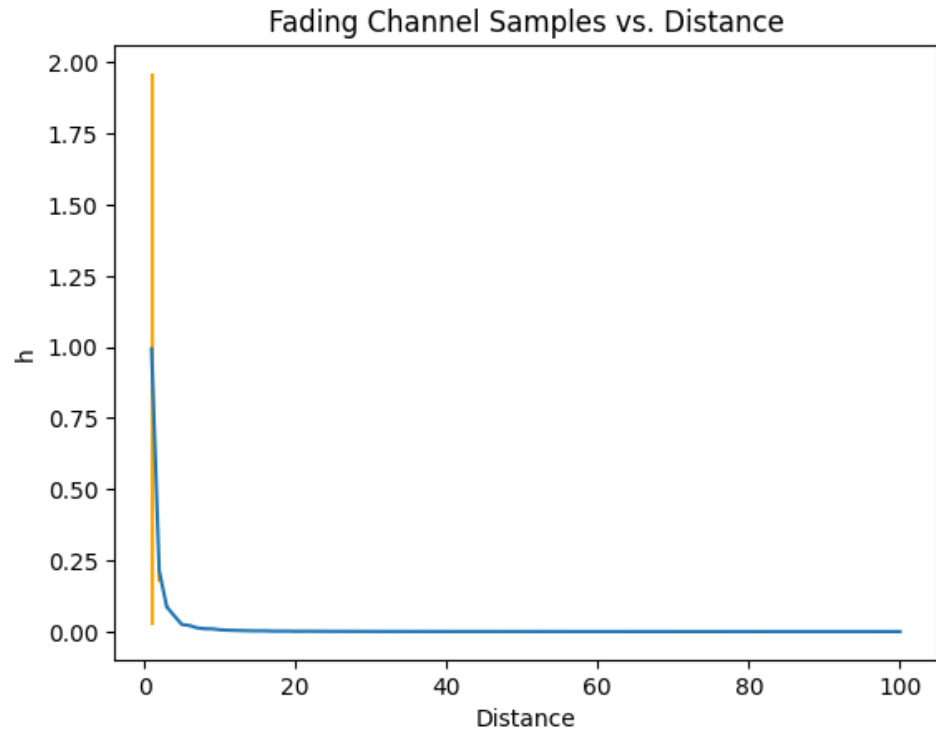


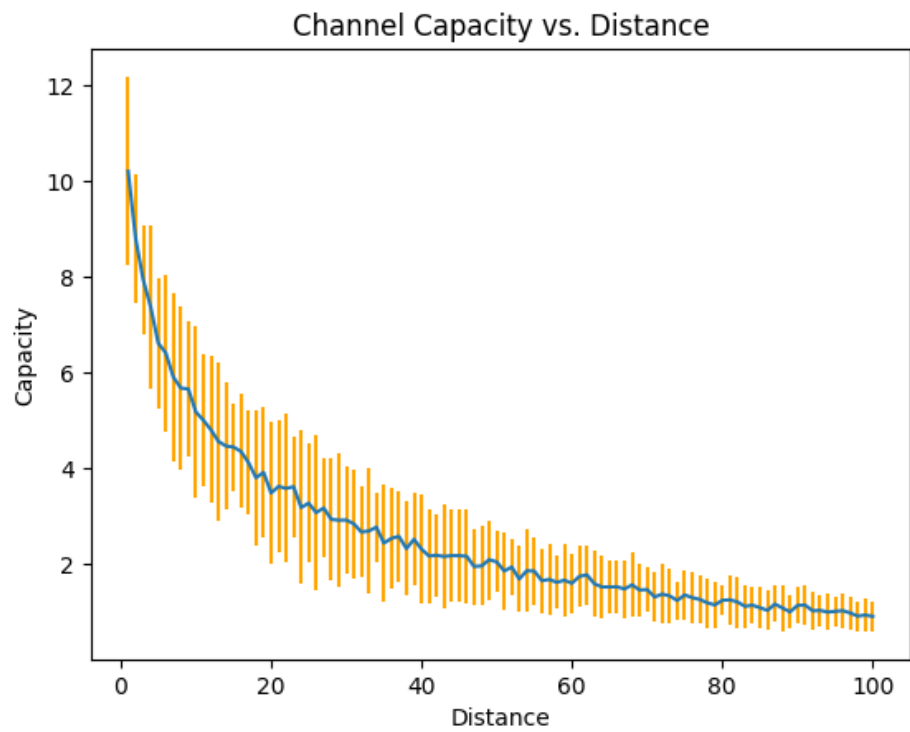
1.2



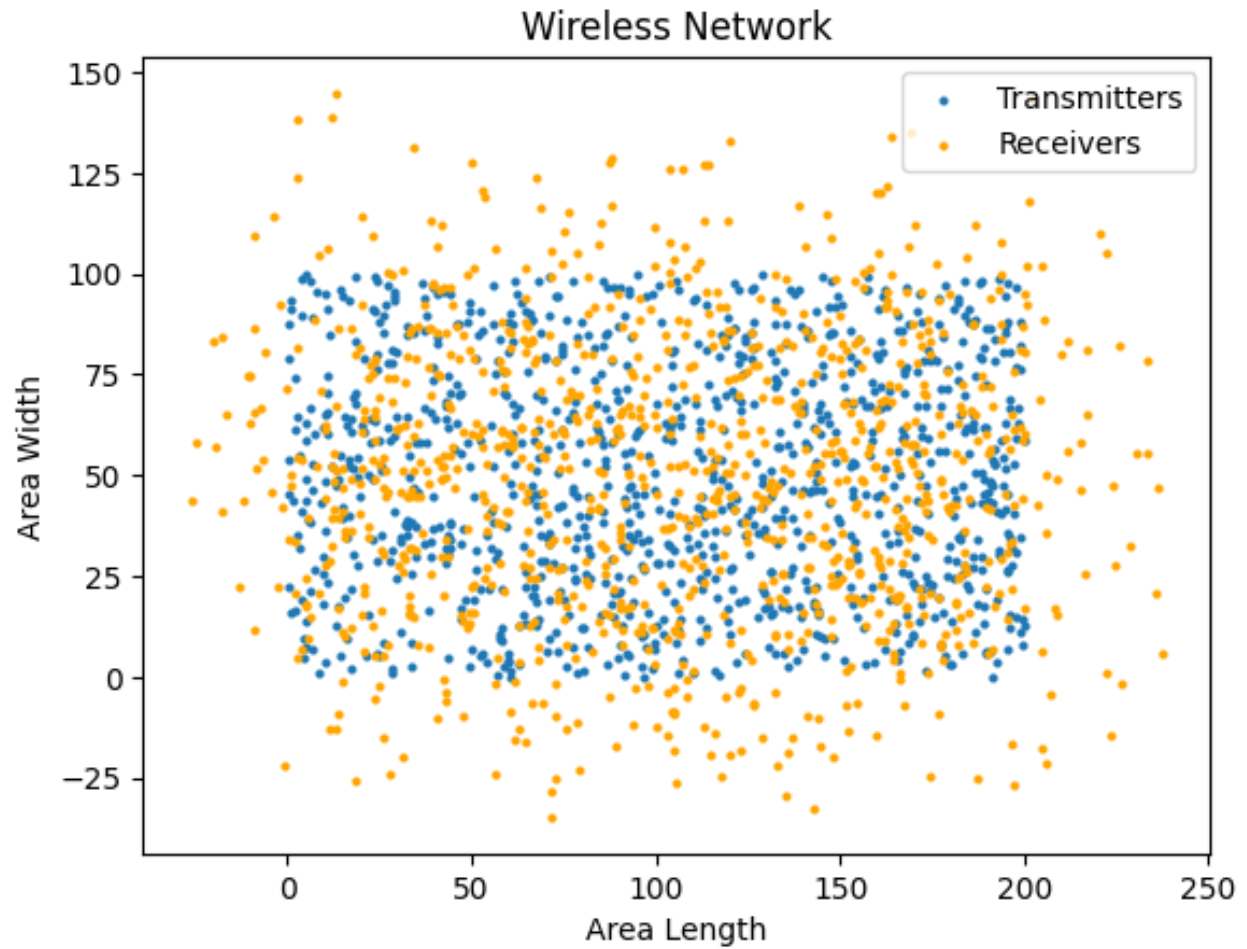
1.4



1.6



2.1



3.1

Average loss over 160 channel realizations: -0.2847

Average capacities per node: 0.28624

Average powers per node: 0.1524

3.2

Average loss for 100 networks estimated with 160 channels each: -0.2092

Loss variance across 100 networks estimated with 160 channels each: 0.0037

3.3

Average loss for 100 networks estimated with 160 channels each: -0.1335

Loss variance across 100 networks estimated with 360 channels each: 0.0012

4.1

Average loss over 100 channel realizations: -0.2720

Average capacities per node: 0.27259

Average powers per node: 0.0599

4.2

Average loss for 100 networks estimated with 160 channels each: -0.2124

Loss variance across 100 networks estimated with 360 channels each: 0.0040

Average loss of long term power consumption: 0.0806

Loss variance of long-term power consumption: 0.0061

4.3

Average loss for 100 networks estimated with 160 channels each: -0.1352

Loss variance across 100 networks estimated with 360 channels each: 0.0013

Average loss of long term power consumption: 0.0579

Loss variance of long-term power consumption: 0.0005