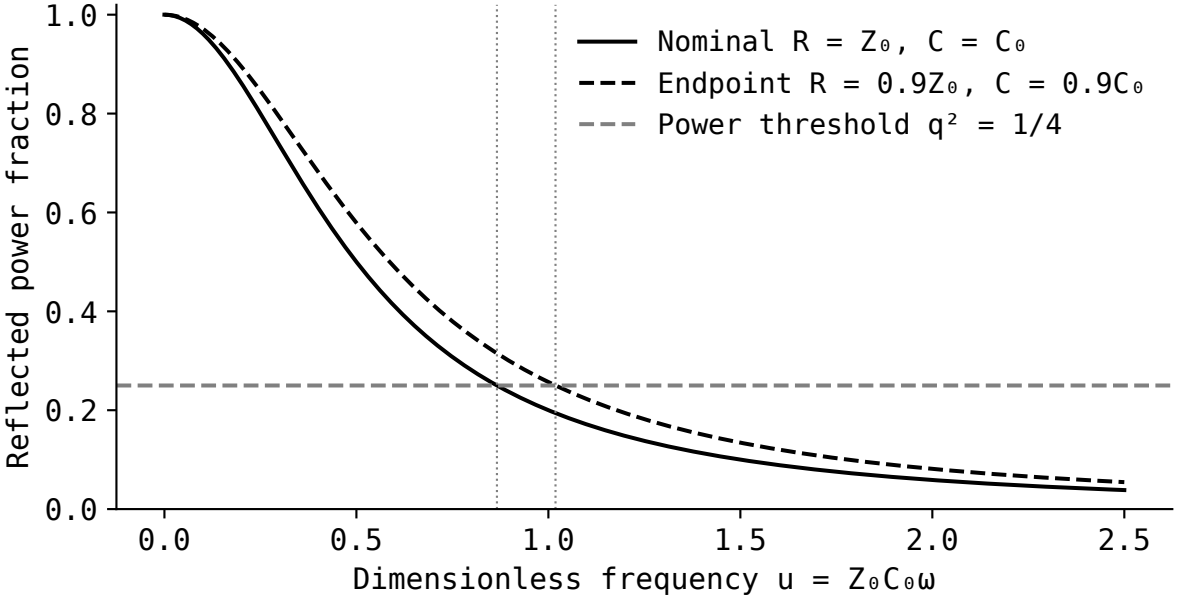

Nominal R = Z₀, C = C₀
Endpoint R = 0.9Z₀, C = 0.9C₀
Power threshold q² = 1/4
Reflected power fraction
Dimensionless frequency u = Z₀C₀ω
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.5
1.0
1.5
2.0
2.5