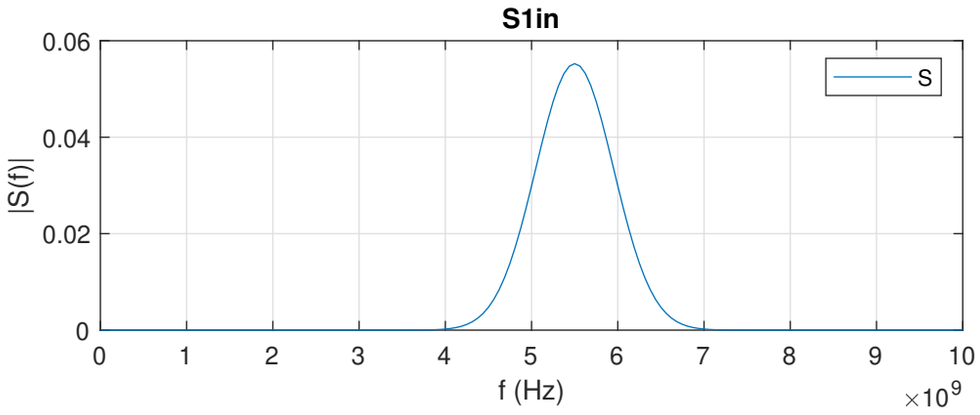
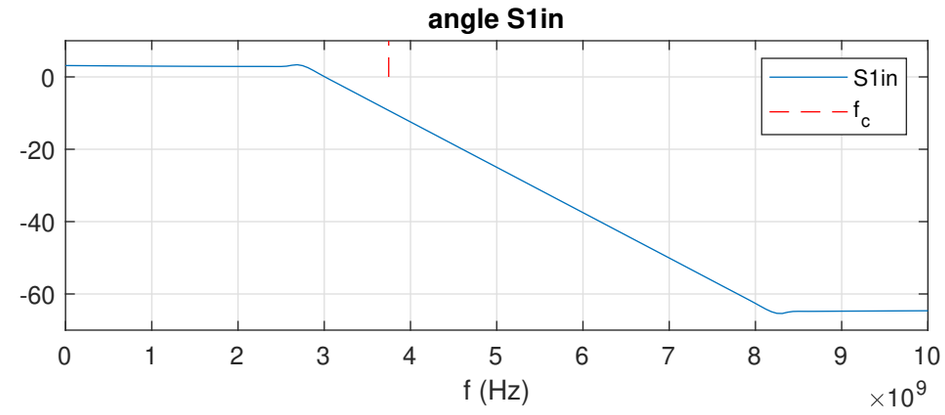
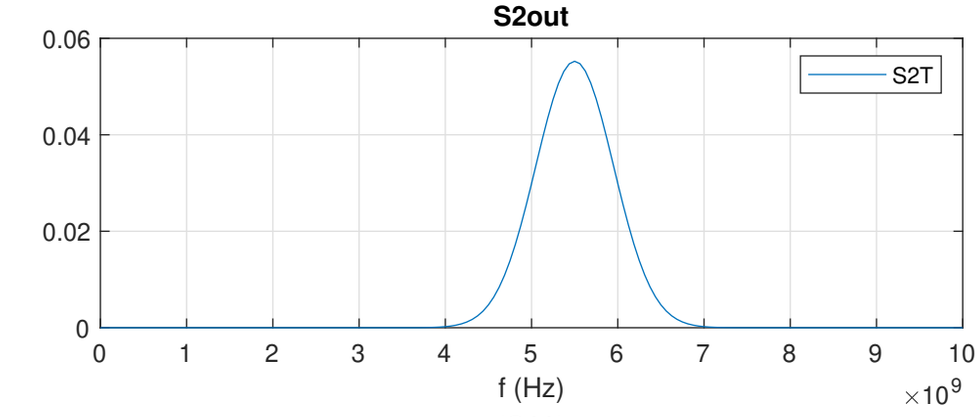
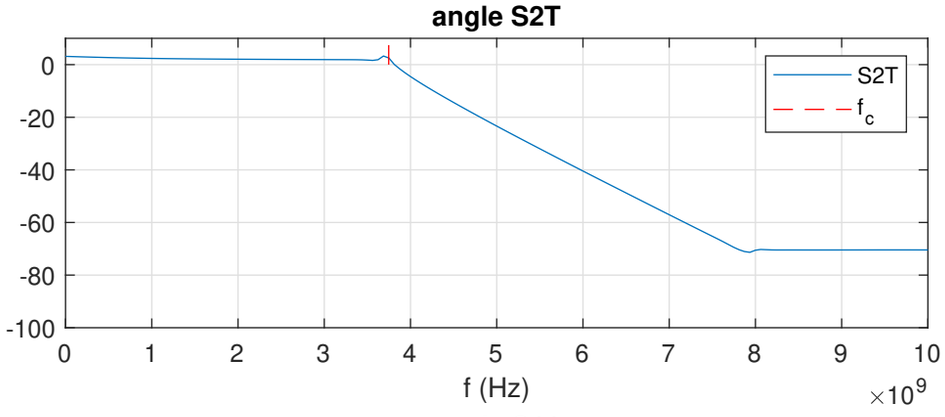
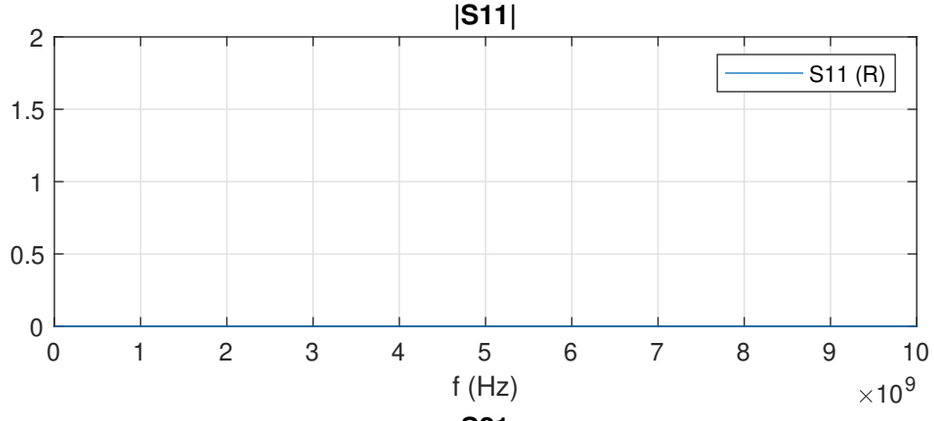
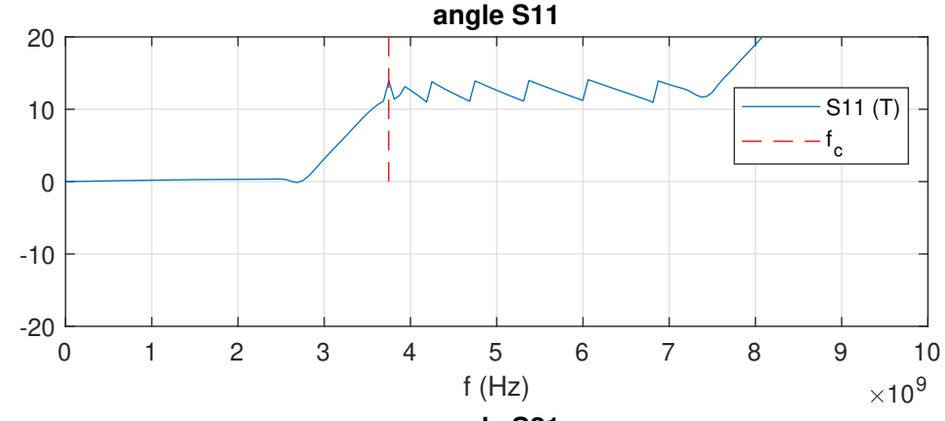

S1in
|S(f)|
f (Hz)
×10^9
S

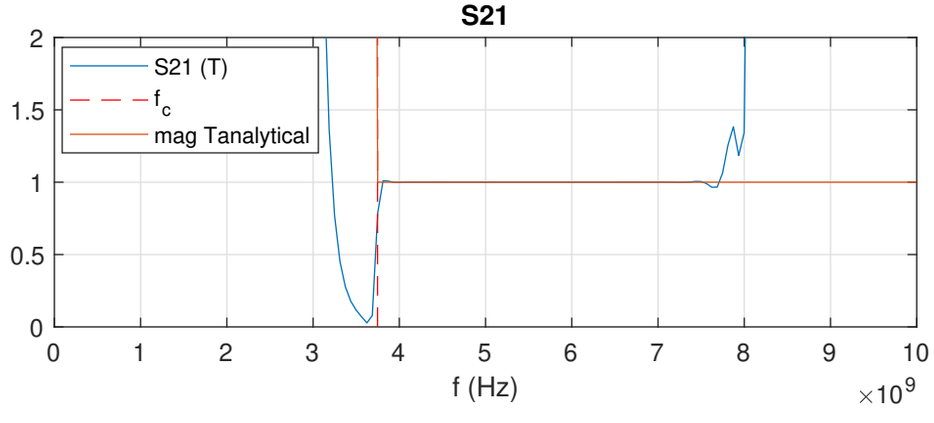

angle S1in
f (Hz)
×10^9
S1in
f_c

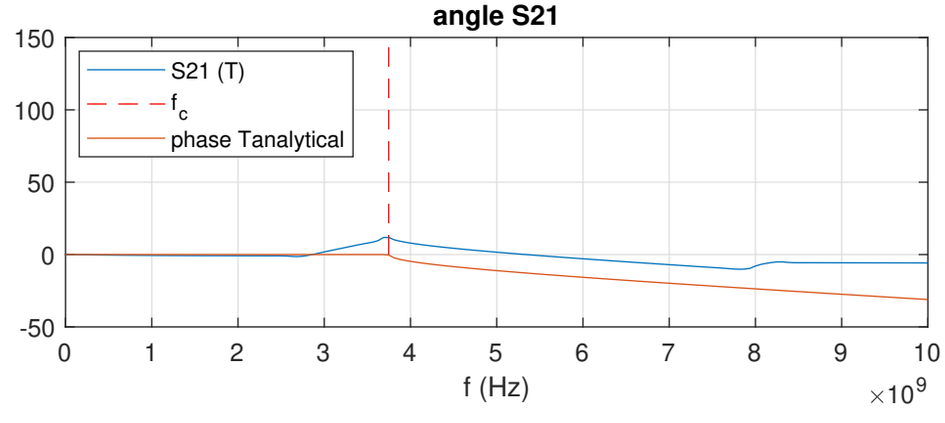

S2out
f (Hz)
×10^9
S2T


angle S2T
f (Hz)
×10^9
S2T
f_c


|S11|
f (Hz)
×10^9
S11 (R)


angle S11
f (Hz)
×10^9
S11 (T)
f_c


S21
f (Hz)
×10^9
S21 (T)
f_c
mag Tanalytical


angle S21
f (Hz)
×10^9
S21 (T)
f_c
phase Tanalytical