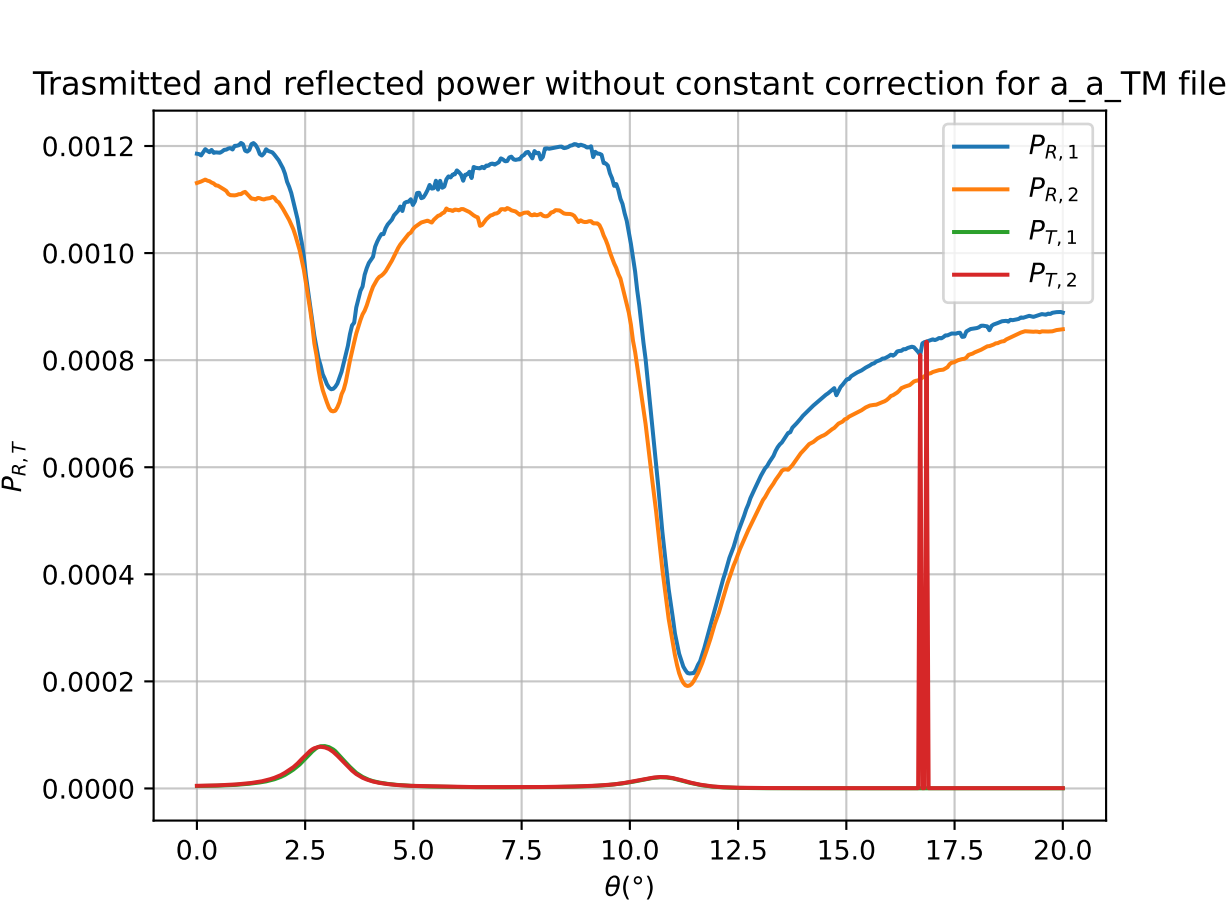
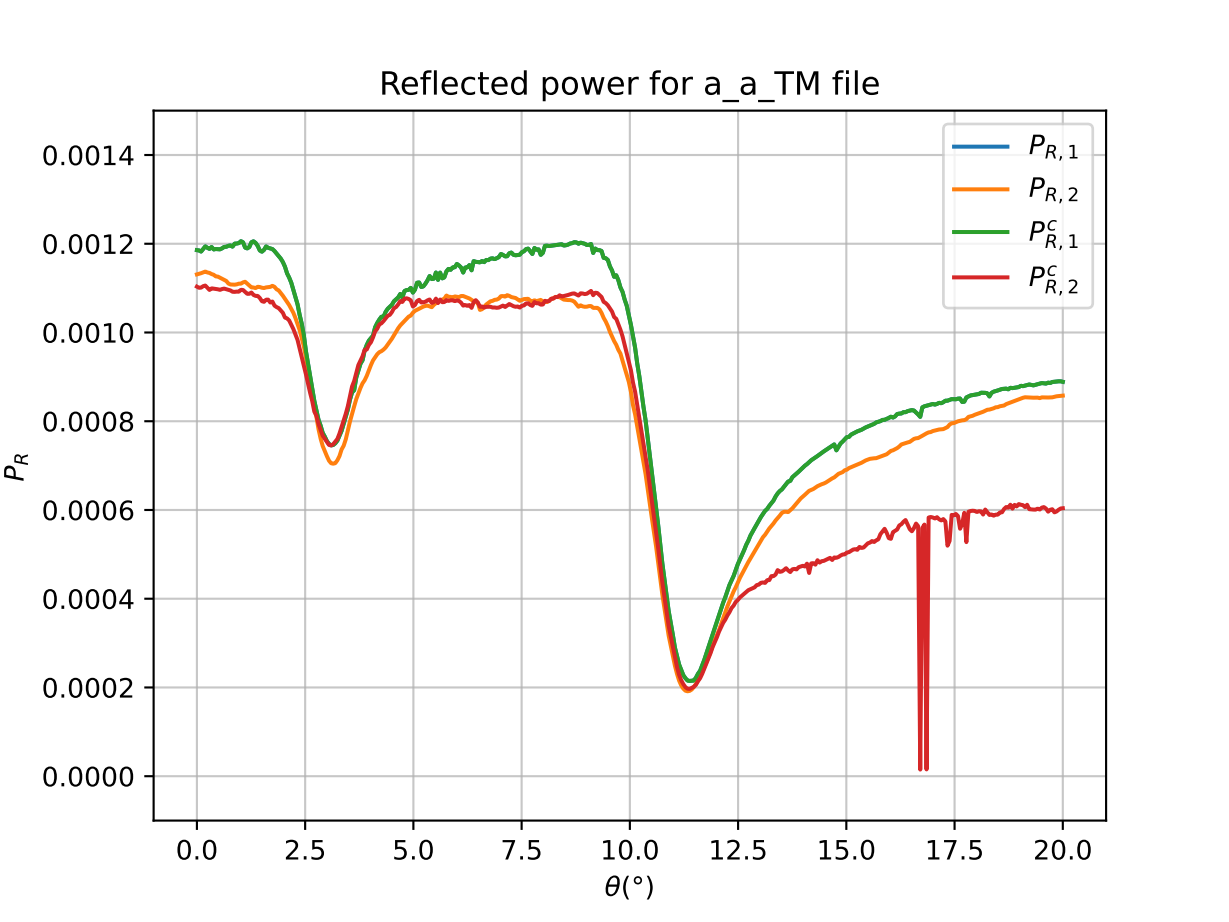
a_a_TM_T

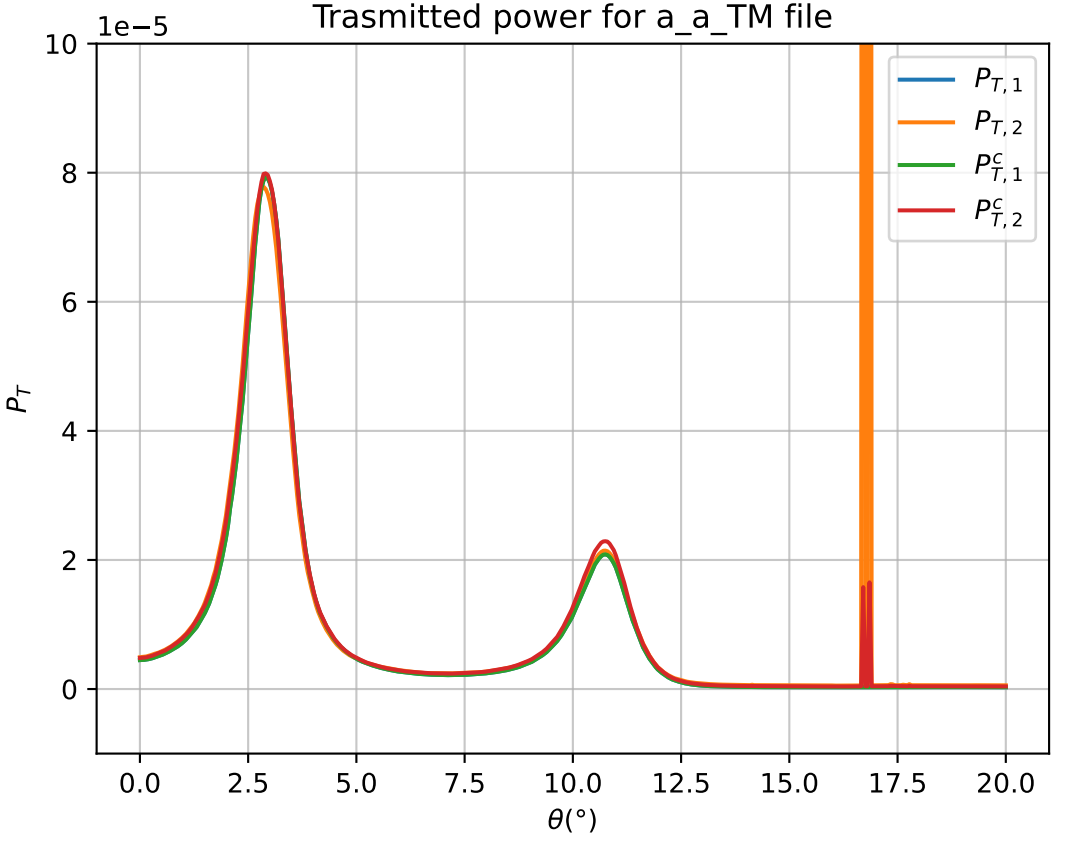
K_1/K_2	$P_{T,1}$	$P^c_{T,1}$	T_1	$P_{T,2}$	$P^c_{T,2}$	T_2
9.756e-01	4.482e-06	4.482e-06	4.046e-03	4.937e-06	4.816e-06	4.046e-03
9.723e-01	4.491e-06	4.491e-06	4.064e-03	4.973e-06	4.835e-06	4.064e-03
9.713e-01	4.521e-06	4.521e-06	4.089e-03	4.997e-06	4.854e-06	4.089e-03
9.728e-01	4.562e-06	4.562e-06	4.114e-03	5.047e-06	4.909e-06	4.114e-03
9.723e-01	4.620e-06	4.620e-06	4.161e-03	5.132e-06	4.990e-06	4.161e-03
9.700e-01	4.694e-06	4.694e-06	4.244e-03	5.233e-06	5.076e-06	4.244e-03
9.661e-01	4.780e-06	4.780e-06	4.343e-03	5.365e-06	5.184e-06	4.343e-03
9.716e-01	4.892e-06	4.892e-06	4.430e-03	5.462e-06	5.307e-06	4.430e-03
9.724e-01	4.992e-06	4.992e-06	4.522e-03	5.545e-06	5.393e-06	4.522e-03
9.752e-01	5.100e-06	5.100e-06	4.621e-03	5.657e-06	5.516e-06	4.621e-03
9.746e-01	5.218e-06	5.218e-06	4.732e-03	5.793e-06	5.646e-06	4.732e-03
9.754e-01	5.354e-06	5.354e-06	4.861e-03	5.947e-06	5.800e-06	4.861e-03

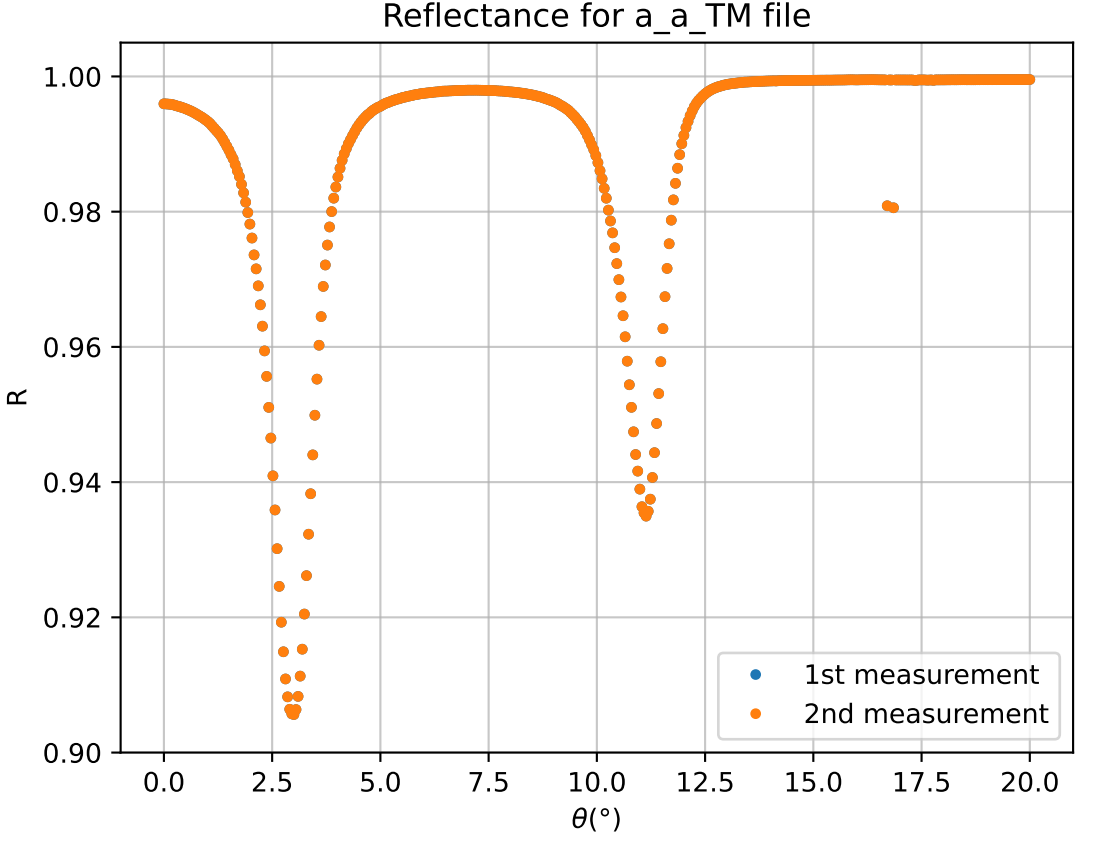
a_a_TM_R

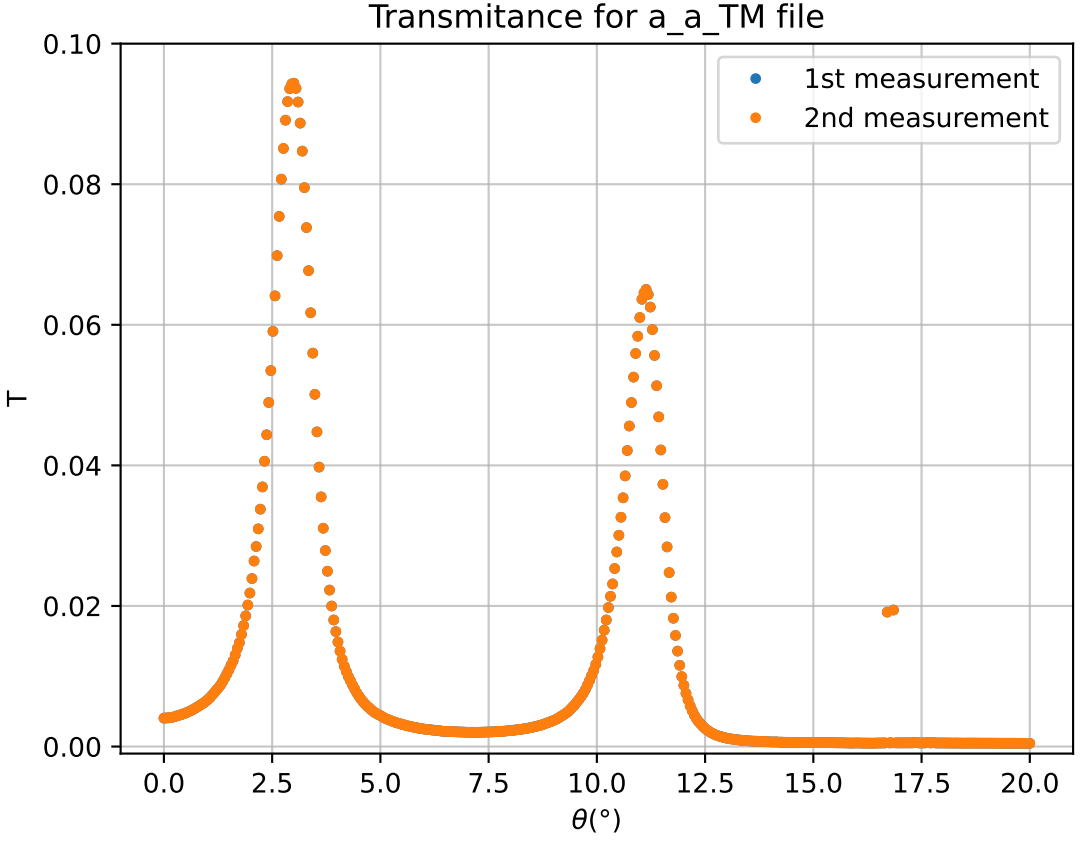
K_1/K_2	$P_{R,1}$	$P^c_{R,1}$	R_1	$P_{R,2}$	$P^c_{R,2}$	R_2
9.756e-01	1.186e-03	1.186e-03	9.960e-01	1.131e-03	1.103e-03	9.960e-01
9.723e-01	1.185e-03	1.185e-03	9.959e-01	1.132e-03	1.101e-03	9.959e-01
9.713e-01	1.182e-03	1.182e-03	9.959e-01	1.134e-03	1.101e-03	9.959e-01
9.728e-01	1.189e-03	1.189e-03	9.959e-01	1.135e-03	1.104e-03	9.959e-01
9.723e-01	1.194e-03	1.194e-03	9.958e-01	1.137e-03	1.106e-03	9.958e-01
9.700e-01	1.191e-03	1.191e-03	9.958e-01	1.135e-03	1.101e-03	9.958e-01
9.661e-01	1.188e-03	1.188e-03	9.957e-01	1.134e-03	1.096e-03	9.957e-01
9.716e-01	1.193e-03	1.193e-03	9.956e-01	1.132e-03	1.099e-03	9.956e-01
9.724e-01	1.187e-03	1.187e-03	9.955e-01	1.130e-03	1.099e-03	9.955e-01
9.752e-01	1.188e-03	1.188e-03	9.954e-01	1.126e-03	1.098e-03	9.954e-01
9.746e-01	1.188e-03	1.188e-03	9.953e-01	1.126e-03	1.097e-03	9.953e-01
9.754e-01	1.187e-03	1.187e-03	9.951e-01	1.124e-03	1.096e-03	9.951e-01


Trasmitted and reflected power without constant correction for a_a_TM file
0.0012
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
$P_{R,T}$
$P_{R,1}$
$P_{R,2}$
$P_{T,1}$
$P_{T,2}$
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
$\theta(°)$


Reflected power for a_a_TM file
$P_{R,1}$
$P_{R,2}$
$P^c_{R,1}$
$P^c_{R,2}$
P_R
0.0014
0.0012
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
$\theta(°)$


Trasmitted power for a_a_TM file
1e−5
10
8
6
4
2
0
P_T
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
$\theta(°)$
$P_{T,1}$
$P_{T,2}$
$P^c_{T,1}$
$P^c_{T,2}$


Reflectance for a_a_TM file
1.00
0.98
0.96
0.94
0.92
0.90
R
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
θ(°)
1st measurement
2nd measurement


Transmitance for a_a_TM file
1st measurement
2nd measurement
T
θ(°)
0.10
0.08
0.06
0.04
0.02
0.00
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0