

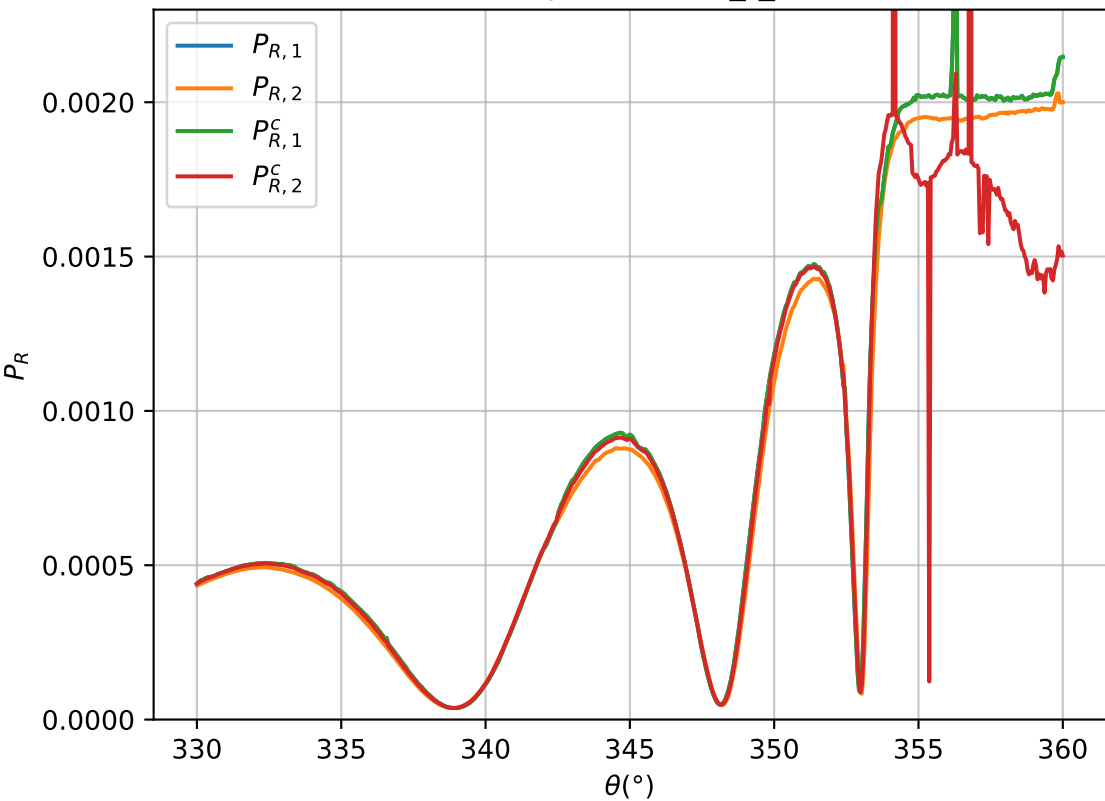
a\_r\_TE\_T

$K_1/K_2$	$P_{T,1}$	$P_{T,1}^c$	$T_1$	$P_{T,2}$	$P_{T,2}^c$	$T_2$
7.516e-01	1.305e-07	1.305e-07	8.681e-05	2.480e-07	1.864e-07	8.681e-05
7.589e-01	1.306e-07	1.306e-07	8.611e-05	2.435e-07	1.848e-07	8.611e-05
7.527e-01	1.306e-07	1.306e-07	8.678e-05	2.472e-07	1.861e-07	8.678e-05
7.562e-01	1.307e-07	1.307e-07	8.525e-05	2.397e-07	1.813e-07	8.525e-05
7.358e-01	1.298e-07	1.298e-07	8.694e-05	2.475e-07	1.821e-07	8.694e-05
7.310e-01	1.298e-07	1.298e-07	8.818e-05	2.515e-07	1.838e-07	8.818e-05
7.335e-01	1.308e-07	1.308e-07	8.961e-05	2.535e-07	1.859e-07	8.961e-05
7.197e-01	1.315e-07	1.315e-07	9.240e-05	2.625e-07	1.889e-07	9.240e-05
7.233e-01	1.327e-07	1.327e-07	9.285e-05	2.602e-07	1.882e-07	9.285e-05
7.381e-01	1.352e-07	1.352e-07	9.263e-05	2.540e-07	1.875e-07	9.263e-05
7.366e-01	1.368e-07	1.368e-07	9.395e-05	2.587e-07	1.906e-07	9.395e-05
7.374e-01	1.398e-07	1.398e-07	9.578e-05	2.632e-07	1.941e-07	9.578e-05

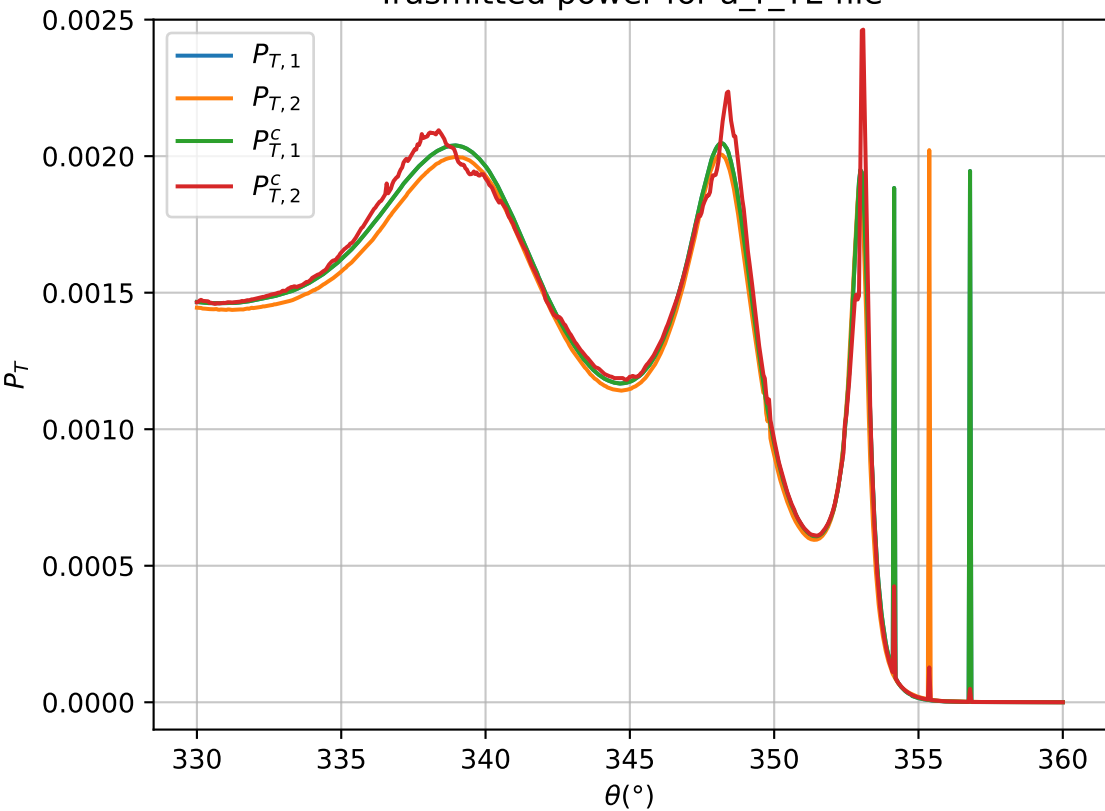
a\_r\_TE\_R

$K_1/K_2$	$P_{R,1}$	$P_{R,1}^C$	$R_1$	$P_{R,2}$	$P_{R,2}^C$	$R_2$
7.516e-01	2.147e-03	2.147e-03	9.999e-01	2.000e-03	1.503e-03	9.999e-01
7.589e-01	2.145e-03	2.145e-03	9.999e-01	1.999e-03	1.517e-03	9.999e-01
7.527e-01	2.144e-03	2.144e-03	9.999e-01	1.999e-03	1.505e-03	9.999e-01
7.562e-01	2.126e-03	2.126e-03	9.999e-01	2.028e-03	1.533e-03	9.999e-01
7.358e-01	2.094e-03	2.094e-03	9.999e-01	2.029e-03	1.493e-03	9.999e-01
7.310e-01	2.084e-03	2.084e-03	9.999e-01	2.014e-03	1.472e-03	9.999e-01
7.335e-01	2.075e-03	2.075e-03	9.999e-01	1.989e-03	1.459e-03	9.999e-01
7.197e-01	2.044e-03	2.044e-03	9.999e-01	1.977e-03	1.423e-03	9.999e-01
7.233e-01	2.027e-03	2.027e-03	9.999e-01	1.976e-03	1.429e-03	9.999e-01
7.381e-01	2.024e-03	2.024e-03	9.999e-01	1.978e-03	1.460e-03	9.999e-01
7.366e-01	2.028e-03	2.028e-03	9.999e-01	1.977e-03	1.456e-03	9.999e-01
7.374e-01	2.026e-03	2.026e-03	9.999e-01	1.979e-03	1.459e-03	9.999e-01

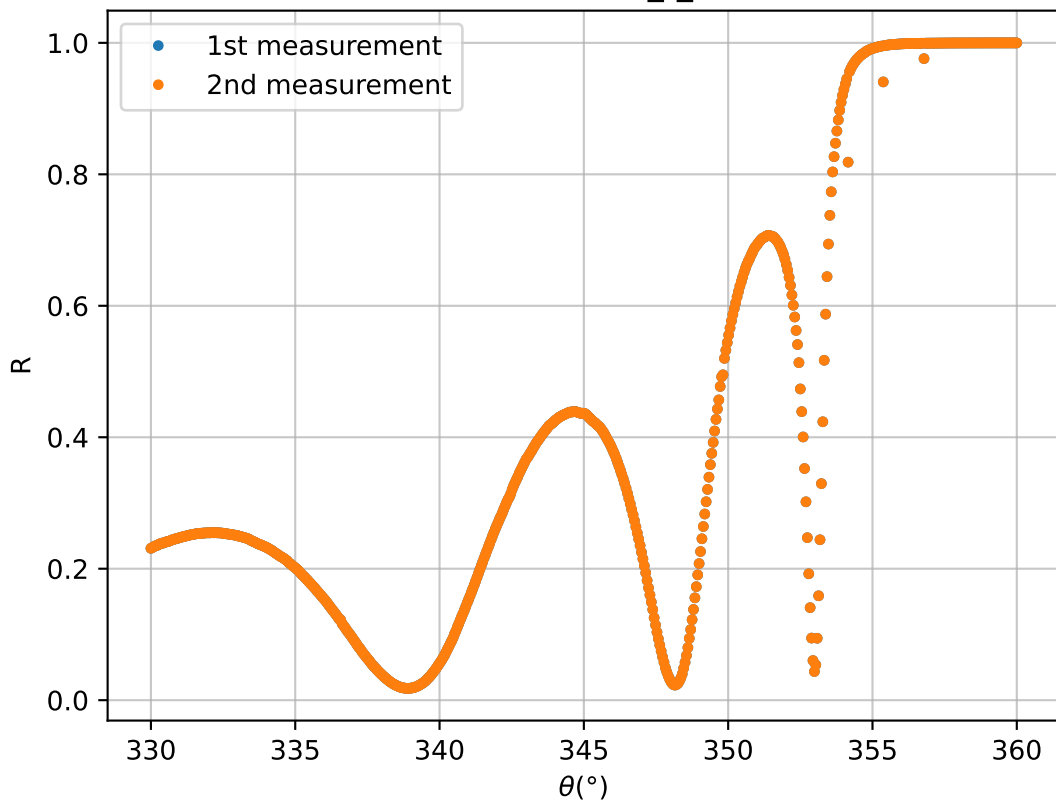
Reflected power for a\_r\_TE file



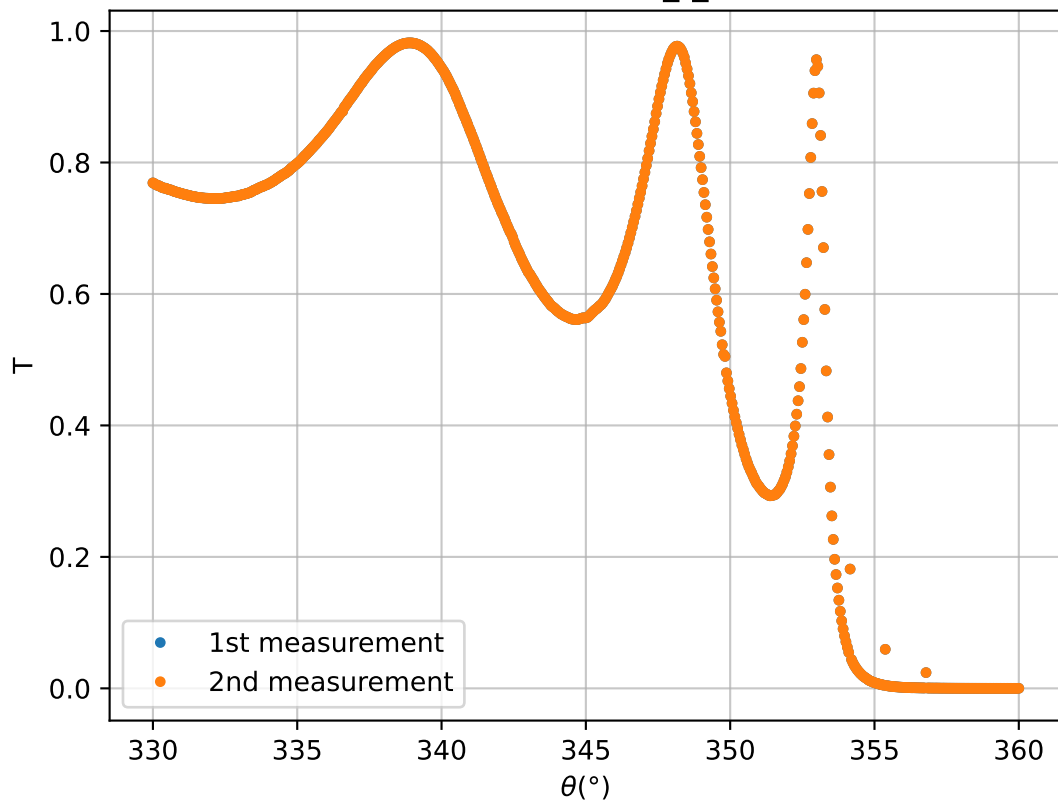
Trasmitted power for a\_r\_TE file



Reflectance for a\_r\_TE file



Transmittance for a\_r\_TE file



a\_r\_TM\_T

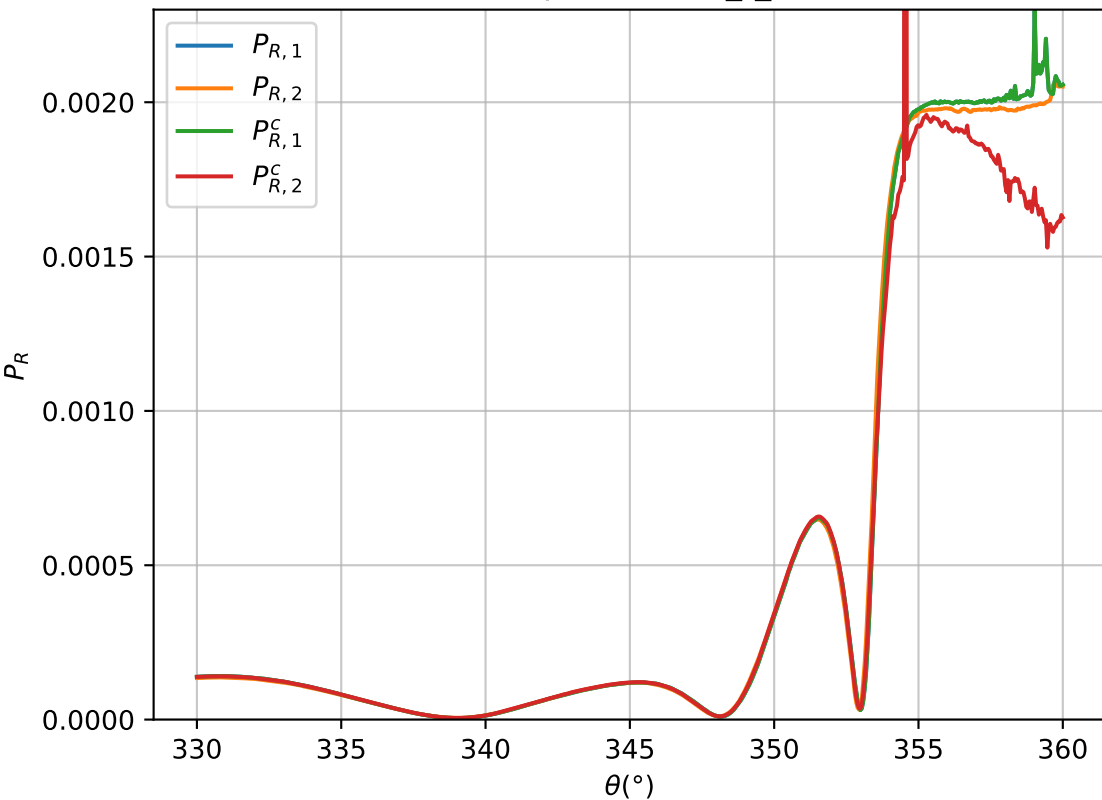
$K_1/K_2$	$P_{T,1}$	$P_{T,1}^c$	$T_1$	$P_{T,2}$	$P_{T,2}^c$	$T_2$
7.931e-01	1.789e-07	1.789e-07	1.100e-04	2.852e-07	2.262e-07	1.100e-04
7.967e-01	1.790e-07	1.790e-07	1.095e-04	2.822e-07	2.248e-07	1.095e-04
7.868e-01	1.799e-07	1.799e-07	1.115e-04	2.910e-07	2.289e-07	1.115e-04
7.870e-01	1.805e-07	1.805e-07	1.118e-04	2.937e-07	2.311e-07	1.118e-04
7.835e-01	1.801e-07	1.801e-07	1.120e-04	2.962e-07	2.321e-07	1.120e-04
7.748e-01	1.761e-07	1.761e-07	1.103e-04	2.967e-07	2.299e-07	1.103e-04
7.738e-01	1.755e-07	1.755e-07	1.101e-04	2.935e-07	2.271e-07	1.101e-04
7.685e-01	1.779e-07	1.779e-07	1.126e-04	2.970e-07	2.282e-07	1.126e-04
7.852e-01	1.798e-07	1.798e-07	1.130e-04	2.917e-07	2.290e-07	1.130e-04
8.004e-01	1.822e-07	1.822e-07	1.134e-04	2.880e-07	2.305e-07	1.134e-04
7.939e-01	1.842e-07	1.842e-07	1.158e-04	2.975e-07	2.362e-07	1.158e-04
7.636e-01	1.885e-07	1.885e-07	1.233e-04	3.392e-07	2.590e-07	1.233e-04

a\_r\_TM\_R

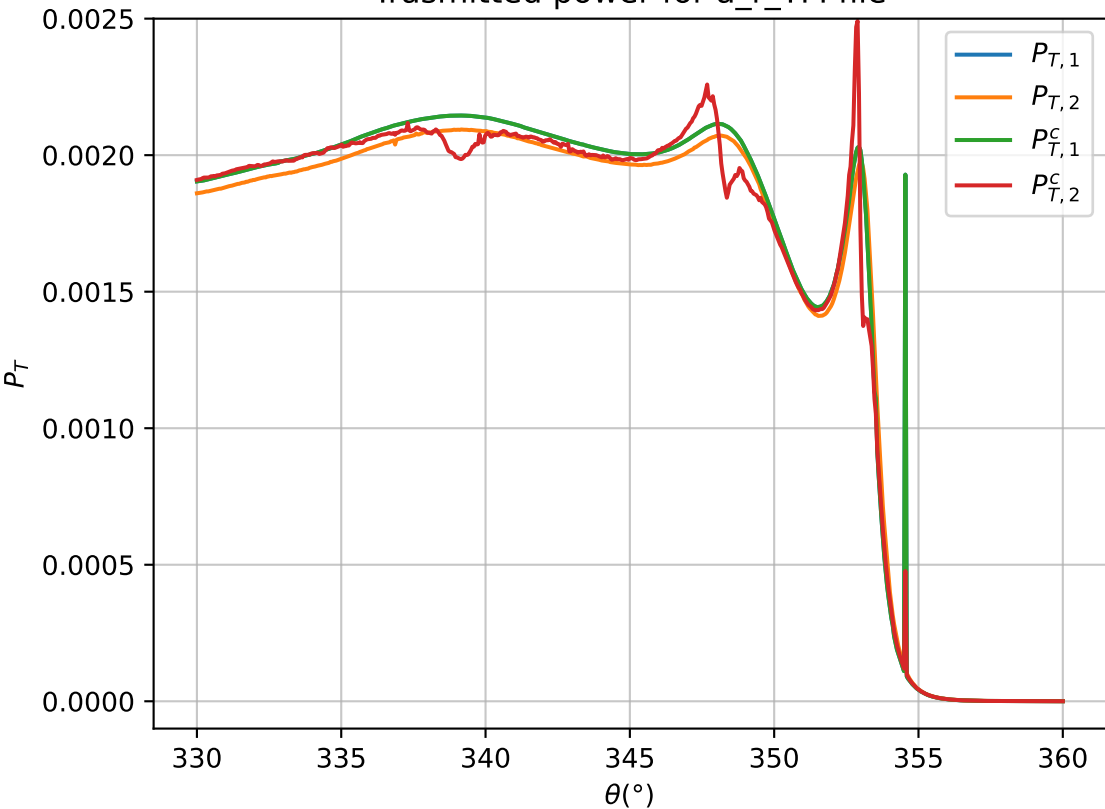
$K_1/K_2$	$P_{R,1}$	$P_{R,1}^C$	$R_1$	$P_{R,2}$	$P_{R,2}^C$	$R_2$
7.931e-01	2.057e-03	2.057e-03	9.999e-01	2.051e-03	1.627e-03	9.999e-01
7.967e-01	2.054e-03	2.054e-03	9.999e-01	2.052e-03	1.635e-03	9.999e-01
7.868e-01	2.053e-03	2.053e-03	9.999e-01	2.051e-03	1.614e-03	9.999e-01
7.870e-01	2.067e-03	2.067e-03	9.999e-01	2.051e-03	1.614e-03	9.999e-01
7.835e-01	2.073e-03	2.073e-03	9.999e-01	2.053e-03	1.609e-03	9.999e-01
7.748e-01	2.085e-03	2.085e-03	9.999e-01	2.061e-03	1.597e-03	9.999e-01
7.738e-01	2.062e-03	2.062e-03	9.999e-01	2.060e-03	1.594e-03	9.999e-01
7.685e-01	2.027e-03	2.027e-03	9.999e-01	2.056e-03	1.580e-03	9.999e-01
7.852e-01	2.027e-03	2.027e-03	9.999e-01	2.026e-03	1.591e-03	9.999e-01
8.004e-01	2.032e-03	2.032e-03	9.999e-01	2.007e-03	1.606e-03	9.999e-01
7.939e-01	2.039e-03	2.039e-03	9.999e-01	2.004e-03	1.591e-03	9.999e-01
7.636e-01	2.101e-03	2.101e-03	9.999e-01	2.002e-03	1.529e-03	9.999e-01



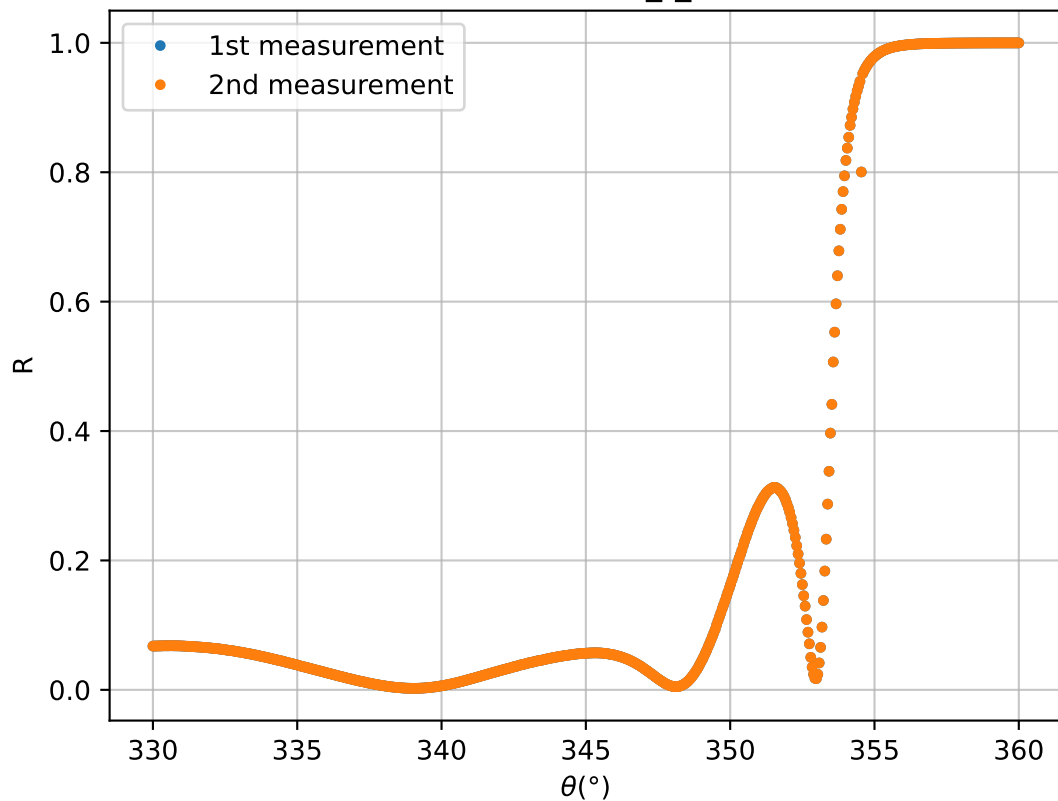
Reflected power for a\_r\_TM file



Trasmitted power for a\_r\_TM file



Reflectance for a\_r\_TM file



Transmittance for a\_r\_TM file

