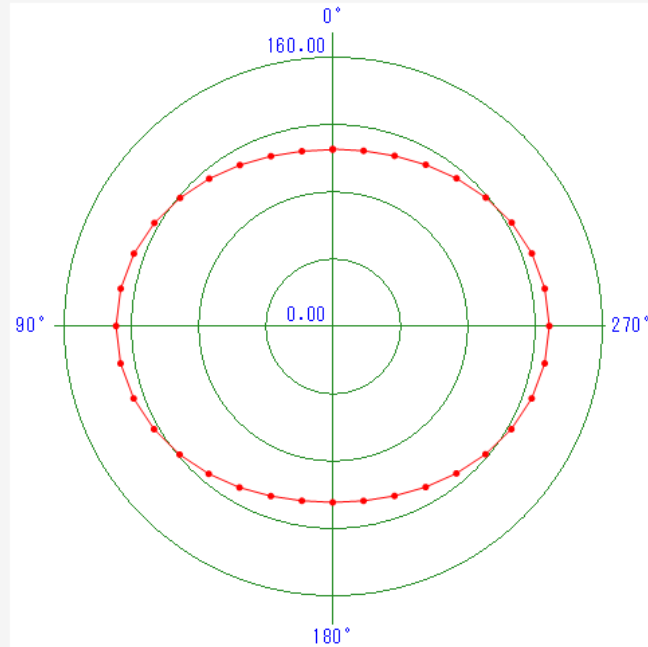


全方位特性

サンプル名 : PC

測定波長 = 587.5 nm
Angle = -0.983°
R0 = 116.84 nm
Rmin/Rmax = 0.814
方位角基準: 遅相軸 + 0.00°



入射角: 40.0°

方位角	Re	次数	ϕ
0.0	104.87	1	0.115
10.0	105.48	1	10.614
20.0	107.38	1	21.273
30.0	110.44	1	32.067
40.0	114.27	1	42.812
50.0	118.45	1	53.145
60.0	122.47	1	62.935
70.0	125.84	1	72.249
80.0	128.00	1	81.251
90.0	128.85	1	-89.872
100.0	128.13	1	-80.988
110.0	125.96	1	-71.965
120.0	122.67	1	-62.675
130.0	118.85	1	-52.931
140.0	114.71	1	-42.644
150.0	110.86	1	-31.897
160.0	107.56	1	-21.012
170.0	105.49	1	-10.276
180.0	104.83	1	0.289
190.0	105.52	1	10.845
200.0	107.47	1	21.570

R0: 傾斜0度のレターデーション