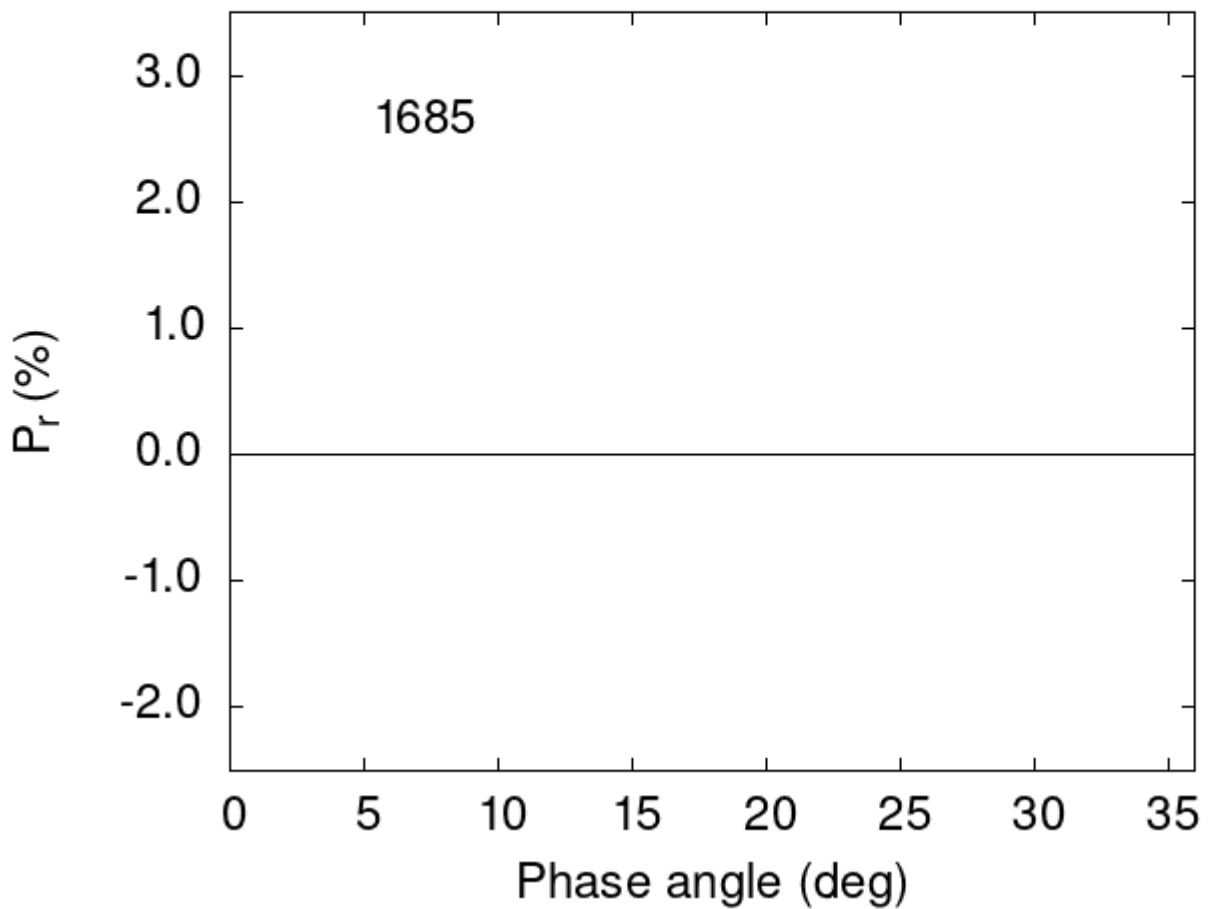


Catalogue of Asteroid Polarization Curves

Gil-Hutton (2023)



Polarimetric data:

The columns list the object number, the phase angle (degrees), P_r (%), its error, the filter used, and the reference code.

1685	47.00	3.15	0.46	V	a
1685	48.80	3.46	0.31	V	a
1685	48.80	2.03	0.30	R	a
1685	49.90	3.15	0.28	V	a
1685	51.00	3.37	0.40	V	a
1685	51.00	3.22	0.36	R	a

1685	52.20	3.38	0.26	V a
1685	53.40	3.86	0.38	V a
1685	53.50	3.46	0.34	R a
1685	56.20	4.23	0.28	V a
1685	56.20	3.45	0.28	R a
1685	57.80	3.81	0.22	R a
1685	59.40	3.89	0.29	R a
1685	62.90	3.85	0.31	V a
1685	83.30	6.96	0.43	V a
1685	83.40	7.17	0.45	R a
1685	85.50	5.84	0.30	R a
1685	87.40	7.16	0.59	V a
1685	89.30	8.23	0.62	V a
1685	89.40	6.91	0.52	R a
1685	91.40	4.31	0.78	V a
1685	94.90	7.65	0.42	V a
1685	98.00	6.74	0.55	V a
1685	98.00	7.46	1.28	R a
1685	99.40	8.43	0.54	V a
1685	100.9	6.13	0.71	V a
1685	103.3	9.16	0.59	V a
1685	106.3	10.38	3.20	V a

Polarization Curve Parameters:

There are not enough data to obtain the polarization curve.