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Some Eclipsing Binary Stars found in the OGLE II Galactic Disc Photometric Database

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#	Name	Other	Coord (J2000)	Type	Max	Min	System	Period	Epoch (JD)	type	Sp	Comment	L.Curve	Find.Chart	Data
1		Cen_SC1 31674	13 56 58.51, -63 13 56.2	EB	15.03	15.24	I	11.4596	2451252.72	Min		Comm. 1	cen_sc1_31674.gif		cen_sc1_31674.dat
2		Nor_SC1 88081	16 12 30.86, -54 11 25.0	EW	13.5	14.0	I	1.1288	2451646.65	Min		Comm. 2	nor_sc1_88081.gif		nor_sc1_88081.dat
3		Nor_SC5 203567	16 23 54.33, -52 30 21.4	EA	14.86	16.40	I	1.3745	2451578.80	Min		Comm. 3	nor_sc5_203567.gif		nor_sc5_203567.dat
4		Sco_SC1 106586	16 40 36.16, -44 24 26.9	EA	16.0	16.8	I	1.2377	2451248.87	Min		Comm. 4	sco_sc1_106586.gif		sco_sc1_106586.dat
5		Sco_SC2 115787	16 42 14.65, -44 48 45.7	EB	13.7	14.5	I	0.97054	2451342.55	Min		Comm. 5	sco_sc2_115787.gif		sco_sc2_115787.dat

Comments:

1. Min II = 15.15.

2. Min II = 13.9.

3. Min II = 15.1.

4. Min II = 16.25.

5. Min II = 14.1.

Remarks:

Acknowledgements: This work uses data from the OGLE II Photometric Database (Szymanski 2005, Udalski et al. 1997).

References:

Szymanski, M., 2005, Acta Astronomica, 55, 43
Udalski, A., Kubiak, M., Szymanski, M., 1997, Acta Astronomica, 47, 319