TABLE 4

$uvby-\beta$ PHOTOELECTRIC PHOTOMETRY OF NGC 1778

WEBDA	V	$b-y$	m_1	c_1	$[m_1]$	$[c_1]$	β	MK	ST
46	13.014	0.570	0.150	0.380	0.330	0.270	2.830		late
33	10.975	0.250	0.020	0.950	0.100	0.900	2.828	A0	B9
36	11.527	0.240	0.050	0.720	0.120	0.680	2.764		B6
8	11.794	0.250	−0.086	0.750	0.280	0.700	2.753		late
5	11.150	0.240	0.010	0.710	0.090	0.660	2.744	B9.5IV	B5
39	11.681	−0.200	0.320	0.810	0.250	0.850	2.740	B7 IV-V	A3
41	11.964	0.250	0.010	0.620	0.090	0.570	2.740		B4
32	10.283	0.240	−0.010	0.640	0.070	0.590	2.729	B6 III-IV	B3
3	10.190	0.480	0.110	0.600	0.270	0.500	2.699	B6 IV	late
141	11.285	0.230	−0.065	0.530	0.070	0.490	2.671		B2
7	11.810	0.280	−0.030	0.840	0.060	0.780	2.664	B6 IV-V	B6
31	10.197	0.270	−0.020	0.840	0.070	0.780	2.623	B9 III	B6
37	11.599	0.470	0.150	0.360	0.300	0.260	2.617		late
140	9.638	0.280	−0.040	0.630	0.050	0.570	2.614	A0	B3
2	10.104	0.860	0.370	0.360	0.640	0.190	2.585	G8 III	late
34	11.437	1.000	0.560	0.310	0.880	0.110	2.579		late

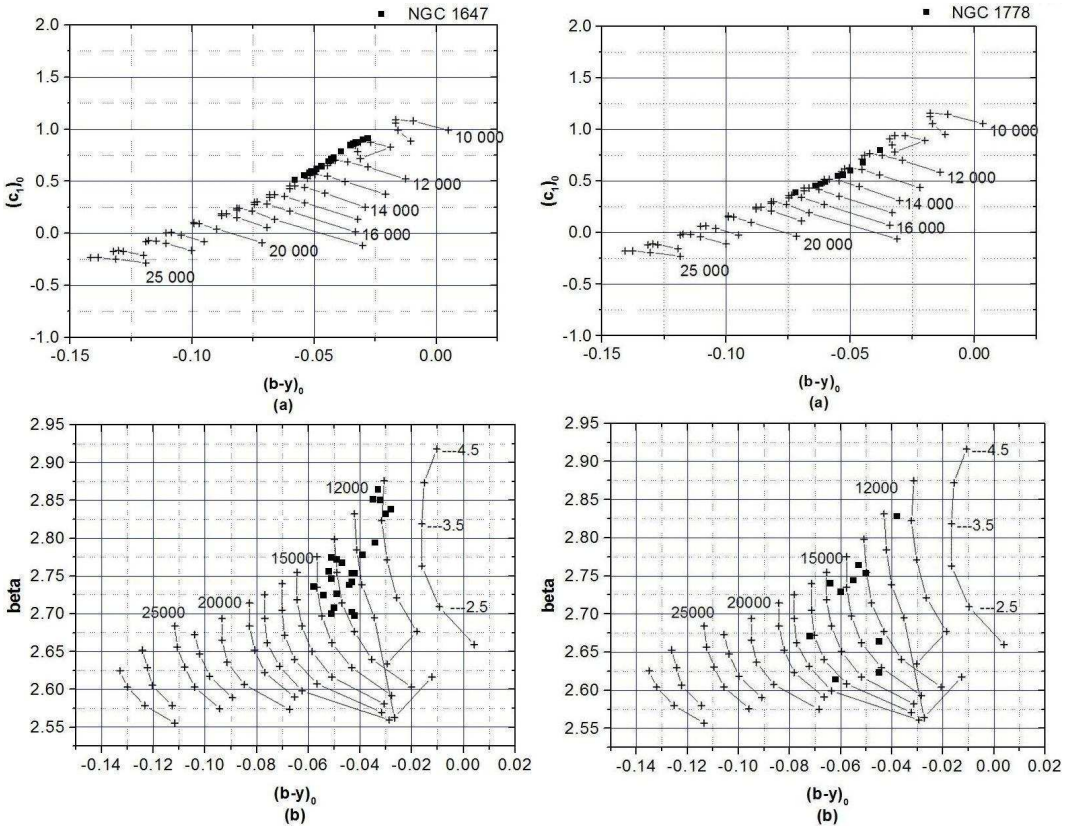

Fig. 2. Left panels (a) LGK86 isotherms for NGC 1647. (b) LGK86 isogravities for NGC 1647. Right panels (a) LGK86 isotherms for NGC 1778. (b) LGK86 isogravities for NGC 1778.