

* RTModel by Valerio Bozza – University of Salerno *

OB140259 – Model: Binary Lens with parallax 1

09 September 2014 UT 08:49:54

$$s=0.551949\pm0.056036$$

$$q=0.939113\pm0.196324$$

$$u_0=0.0865199\pm0.0066474$$

$$\theta=1.5241\pm0.0454672$$

$$\rho^*=0.0015616\pm0.00334691$$

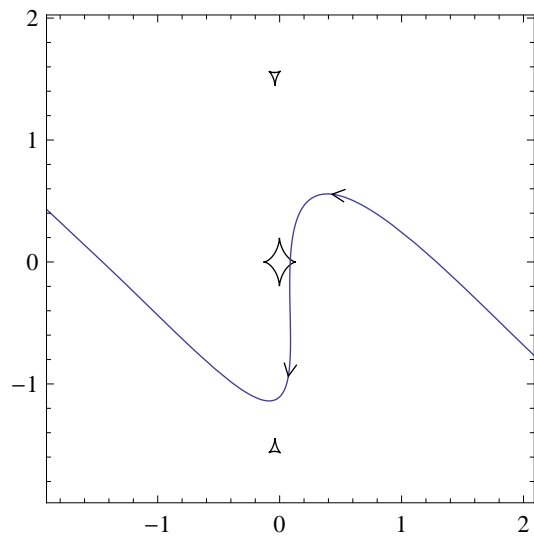
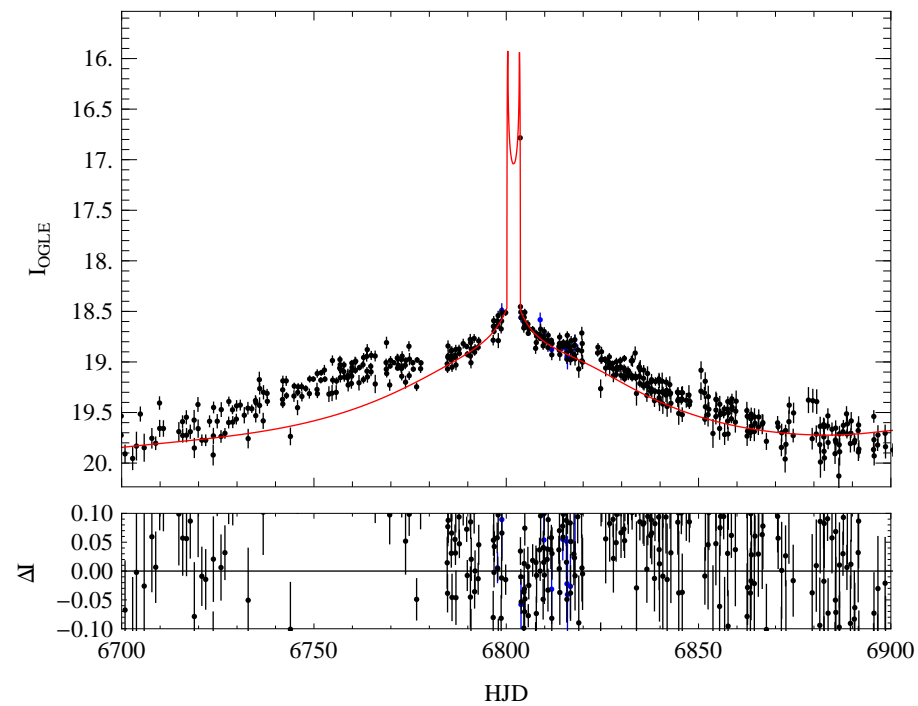
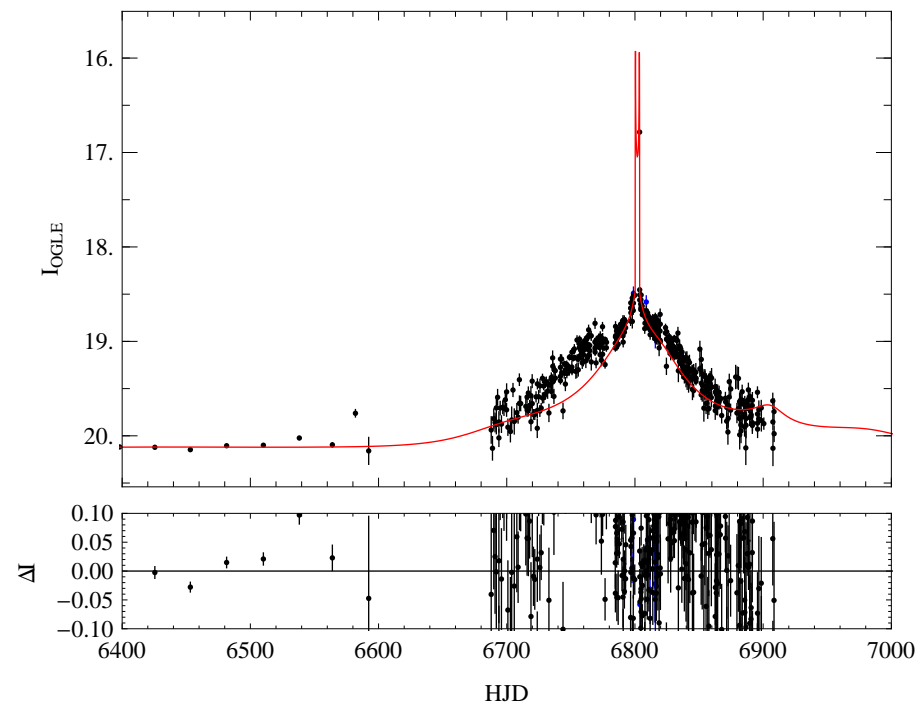
$$t_E=72.616\pm23.0809$$

$$t_0=6802.16\pm0.686052$$

$$\pi_1=-0.655397\pm0.29308$$

$$\pi_2=-0.760166\pm0.469482$$

$$\chi^2=1764.63$$



Telescope	BaseLine	FB/FS
Danish 1.54m	10.6554 ± 0.344937	1.74262 ± 0.984665
OGLE	20.1301 ± 0.315916	0.377897 ± 0.313337