

* RTModel by Valerio Bozza – University of Salerno *

OB141718 – Model: Binary Lens with parallax 1

12 September 2014 UT 07:57:45

$$s=2.59326\pm 0.00802882$$

$$q=0.68086\pm 0.0967988$$

$$u_0=-0.657209\pm 0.0561957$$

$$\theta=0.794835\pm 0.01805$$

$$\rho^*=0.0242392\pm 0.00233175$$

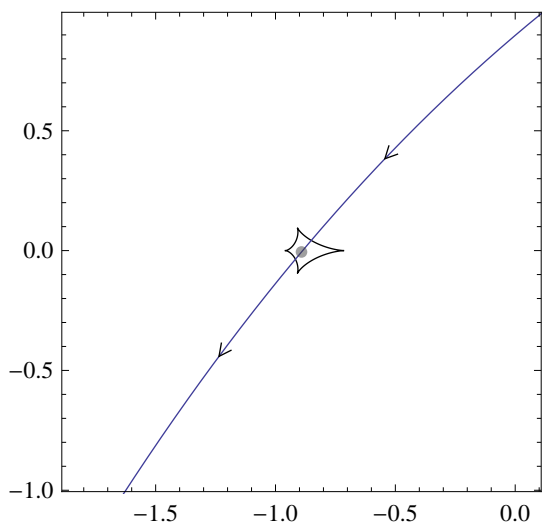
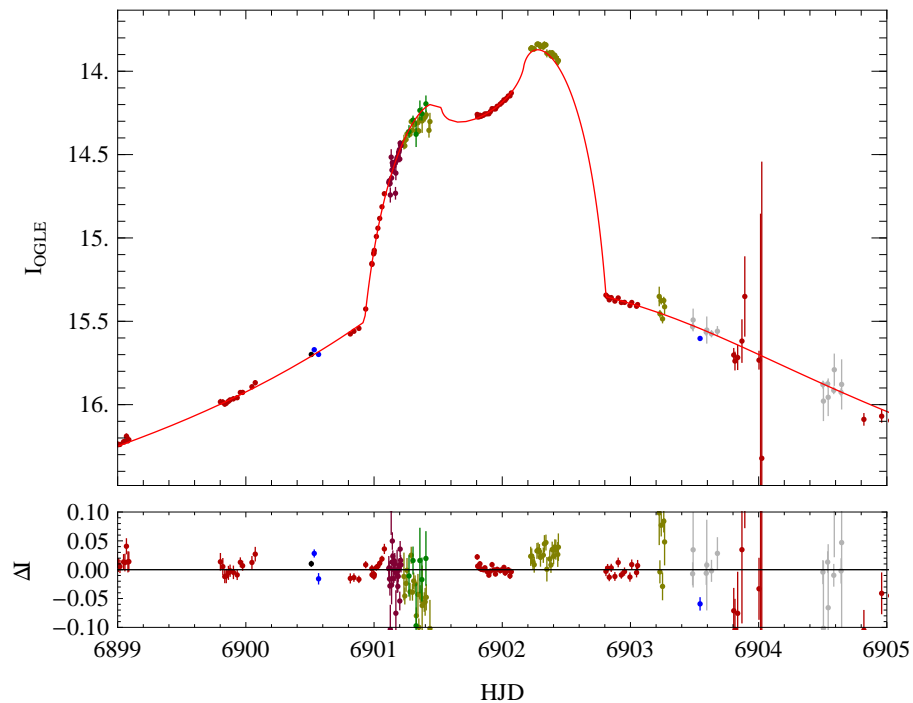
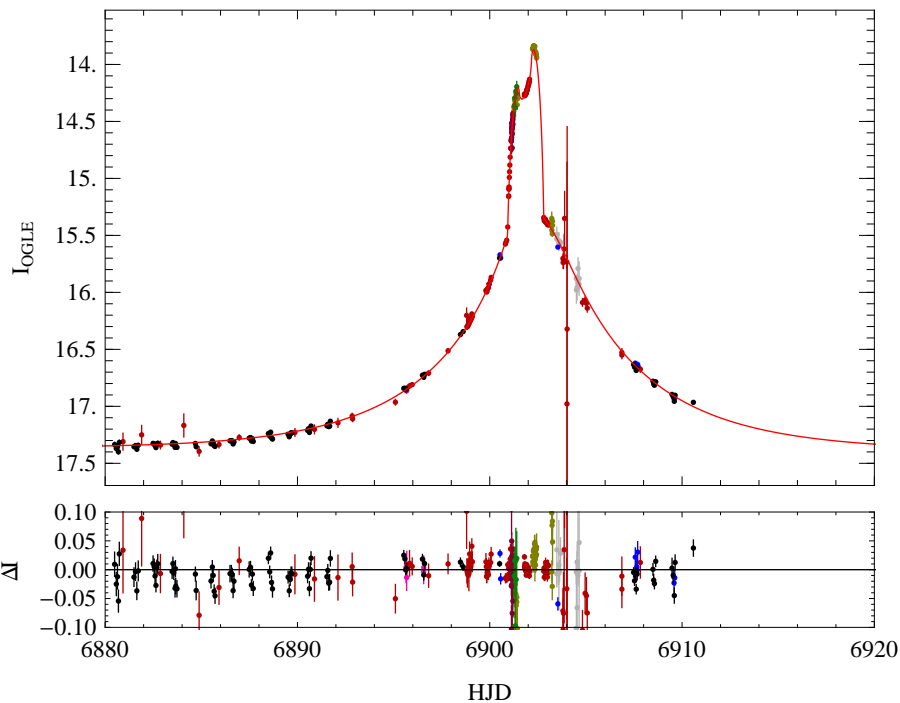
$$t_E=13.1115\pm 0.861378$$

$$t_0=6894.05\pm 0.359638$$

$$\pi_1=-2.99205\pm 1.29191$$

$$\pi_2=-2.66223\pm 0.444081$$

$$\chi^2=3380.94$$



Telescope	BaseLine	FB/FS
CTIO 1.3m	16.7562 ± 0.536556	-0.417964 ± 0.271786
CTIO 1.3m	Complex	-1.82147 ± 0.321943
LCOGT CTIO C	24.0877 ± 3.48862	-0.955963 ± 0.137441
MOA	17.9927 ± 0.263082	-0.320307 ± 0.124524
Danish 1.54m	8.48385 ± 0.135143	0.0512947 ± 0.0839442
KKO	Complex	-2.81896 ± 0.383433
OGLE	17.4014 ± 0.237312	-0.103822 ± 0.138735
PEST	Complex	-6.21992 ± 1.36815
Salerno	7.50083 ± 0.624553	4.81081 ± 3.40735