

* RTModel by Valerio Bozza – University of Salerno *

OB141112 – Model: Binary Lens with parallax 2

07 March 2015 UT 13:54:27

$$s=2.47425\pm0.0700324$$

$$q=0.0366799\pm0.0149682$$

$$u_0=1.89805\pm0.073044$$

$$\theta=1.50073\pm0.00595171$$

$$\rho^*=0.0126176\pm0.00499257$$

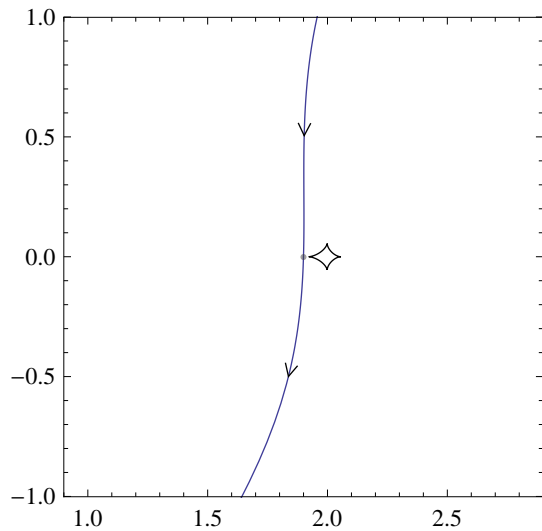
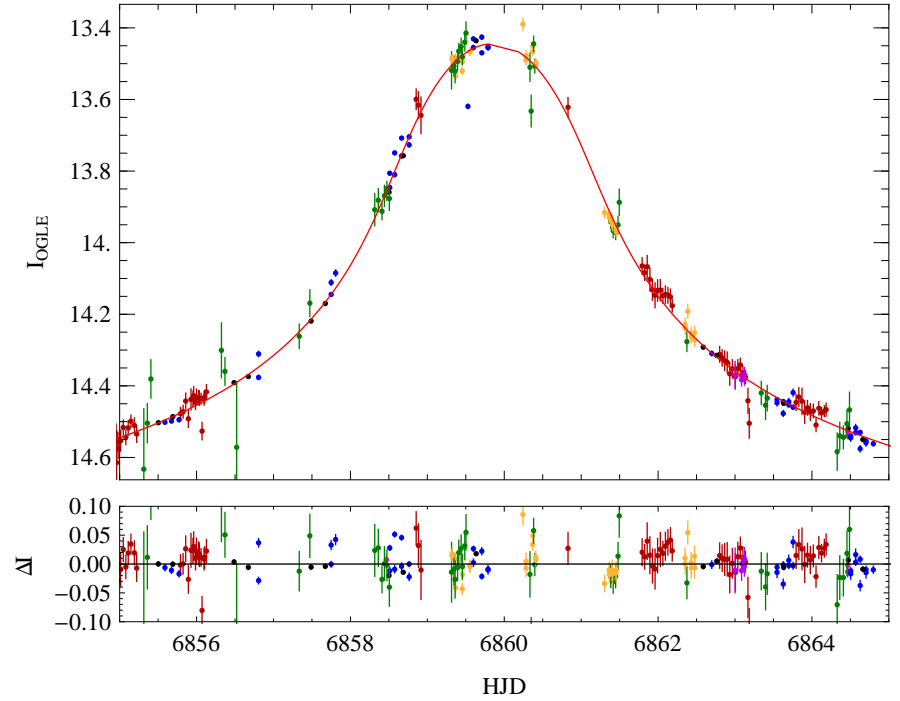
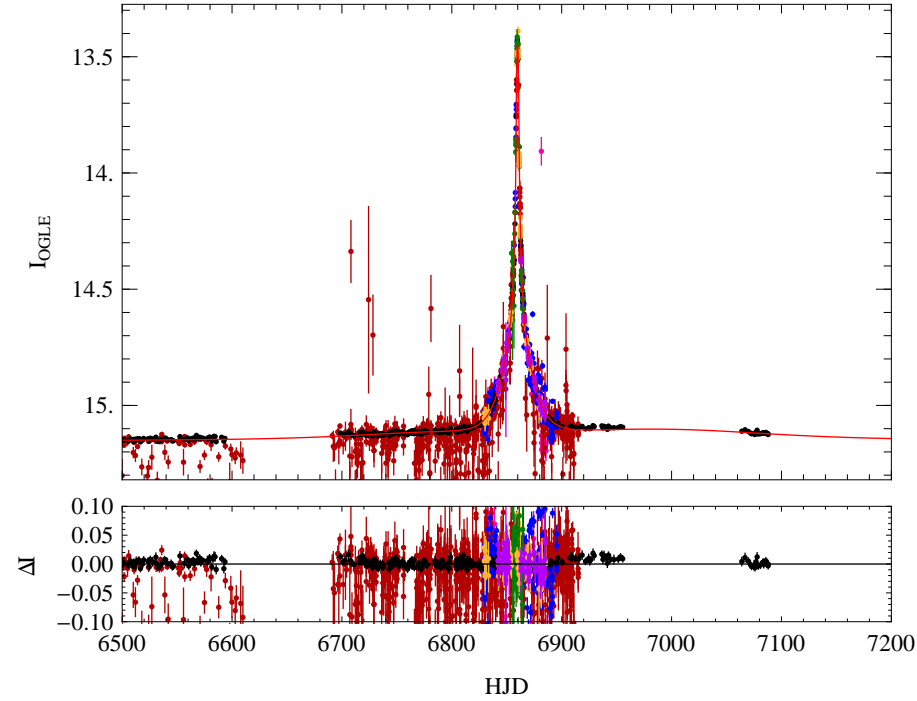
$$t_E=108.448\pm11.2929$$

$$t_0=6874.28\pm0.359179$$

$$\pi_1=0.167385\pm0.412555$$

$$\pi_2=-0.000570211\pm0.342476$$

$$\chi^2=14256.9$$



Telescope	BaseLine	FB/FS
LCOGT CTIO B	17.5799 ± 0.22454	0.098542 ± 0.158297
LCOGT CTIO C	21.5444 ± 9.36349	-0.943956 ± 0.470951
MOA	15.3119 ± 0.297716	-0.0529051 ± 0.184209
Danish 1.54m	7.69836 ± 0.180117	0.317181 ± 0.160261
Danish 1.54m	6.70307 ± 0.160065	0.438063 ± 0.160541
OGLE	15.1539 ± 0.231087	0.0926462 ± 0.165693
LCOGT SAO A	21.0273 ± 1.83184	-0.832883 ± 0.261913
Salerno	6.42199 ± 0.915986	0.0716327 ± 0.827878
LCOGT SAO C	18.7626 ± 0.261529	0.100925 ± 0.192401
LCOGT SSO A	18.6232 ± 0.182703	0.0797077 ± 0.122268