

* RTModel by Valerio Bozza – University of Salerno *

OB140319 – Model: Binary Lens with parallax 3

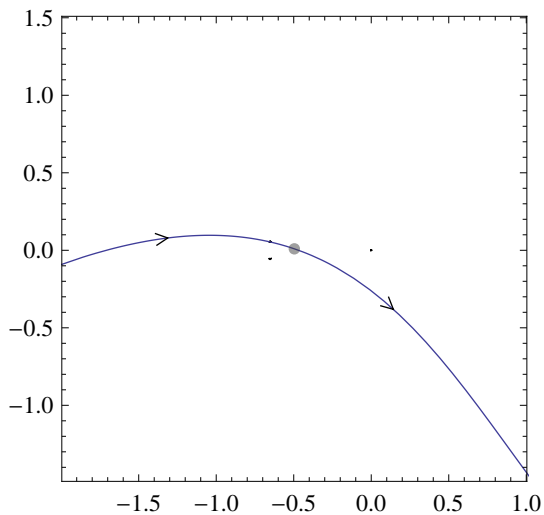
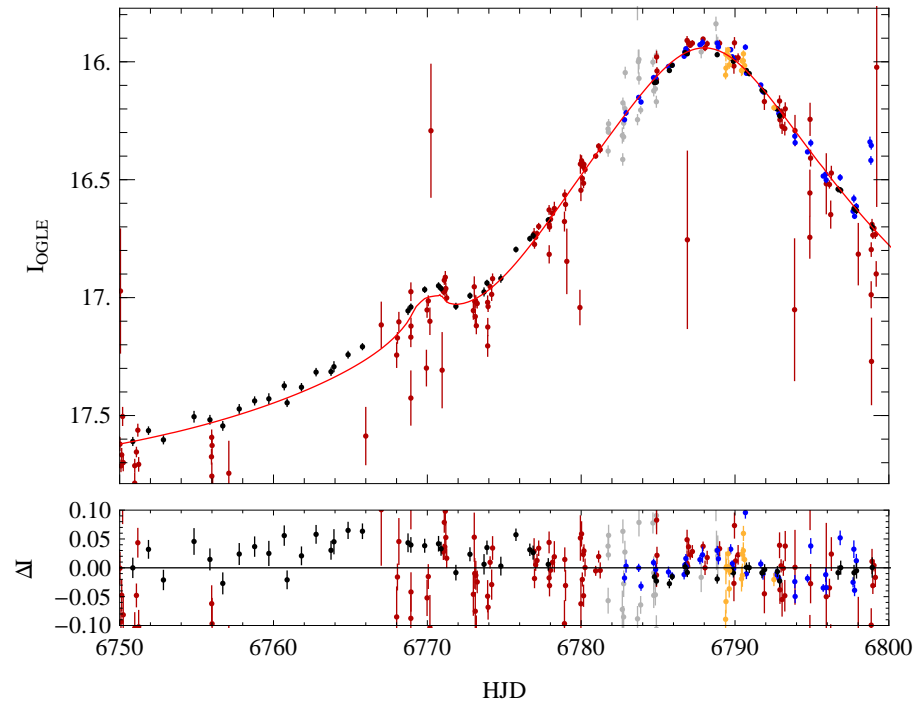
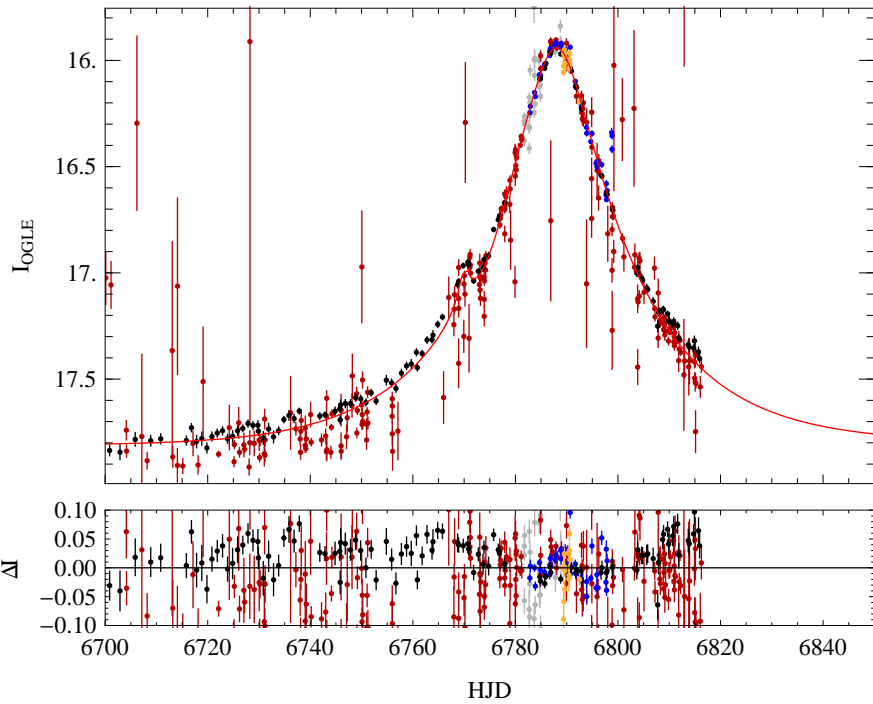
08 June 2014 UT 13:40:00

$s=0.725447\pm0.0243982$ $q=0.00079278\pm0.00124891$ $u_0=-0.212939\pm0.0284608$

$\theta=2.5591\pm0.0781601$ $\rho^*=0.0367723\pm0.0418507$ $tE=30.757\pm2.99326$

$t_0=6788.04\pm0.43347$ $\pi_1=2.89237\pm2.46454$ $\pi_2=-0.272455\pm1.16943$

$\chi^2= 8590.03$



Telescope	BaseLine	FB/FS
CTIO 1.3m	18.4135 ± 0.486689	0.466109 ± 0.624421
CTIO 1.3m	Complex	-2.05689 ± 0.795778
MOA	19.9709 ± 2.40004	-0.911036 ± 0.188268
Danish 1.54m	8.17962 ± 0.418345	0.35493 ± 0.487077
OGLE	17.8134 ± 0.277228	-0.174415 ± 0.151867
LCOGT SAO A	20.2608 ± 0.363145	1.61421 ± 0.939667