

* RTModel by Valerio Bozza – University of Salerno *

OB131394 – Model: Binary Lens with orbital motion 1

03 July 2014 UT 16:51:10

$s=1.01273\pm 0.0122725$

$q=0.00407875\pm 0.000212715$

$u_0=-0.0949442\pm 0.00343141$

$\theta=2.72245\pm 0.0325595$

$\rho^*=0.0243803\pm 0.000644763$

$t_E=155.149\pm 2.17211$

$t_0=6567.57\pm 0.0429567$

$\pi_1=0.327624\pm 0.0222089$

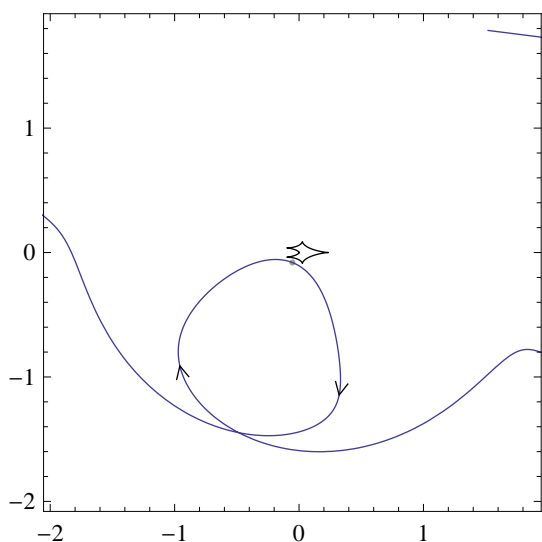
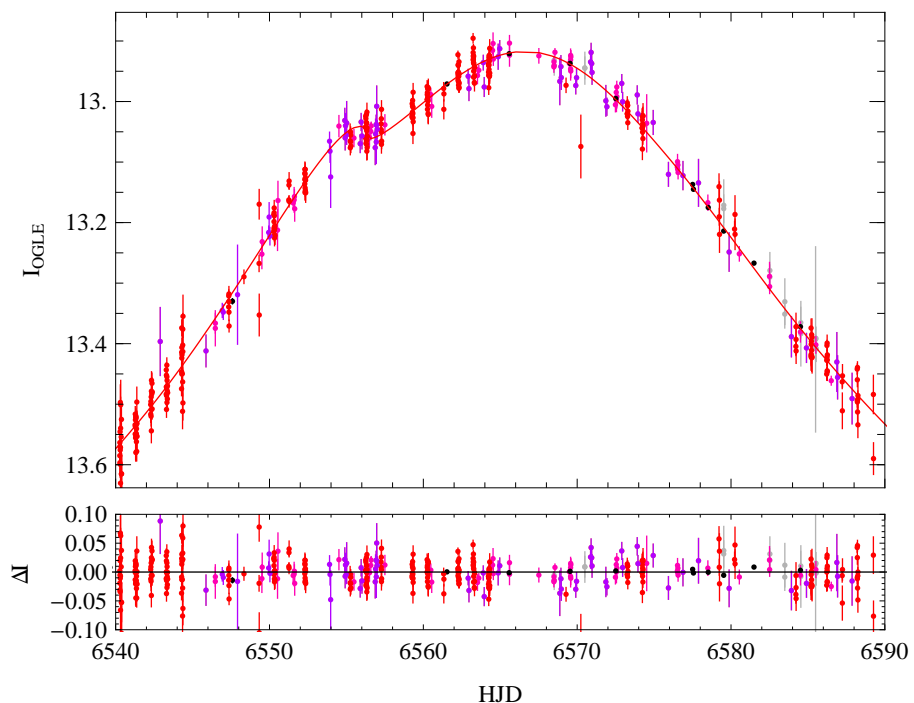
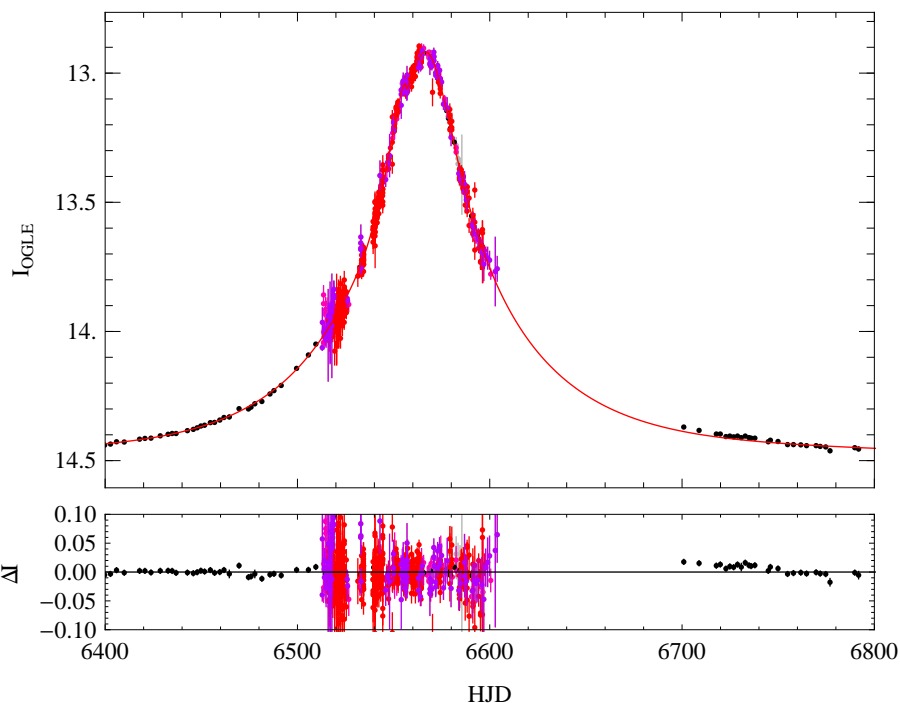
$\pi_2=-0.00232801\pm 0.02578$

$ds/dt=0.000654595\pm 0.000900528$

$d\theta/dt=0.00146567\pm 0.00162481$

$w_3=0.00720856\pm 0.00407578$

$\chi^2=3042.44$



Telescope	BaseLine	FB/FS
CTIO 1.3m	13.6041 ± 0.0436735	2.79694 ± 0.193264
CTIO 1.3m	12.0205 ± 0.0290338	2.41487 ± 0.126299
LCOGT CTIO A	18.4487 ± 0.0713472	2.4725 ± 0.256914
LCOGT CTIO B	17.3802 ± 0.0677552	2.41502 ± 0.243257
FTS 2.0m	Complex	-1.02817 ± 0.311199
OGLE	14.4899 ± 0.0176643	2.08216 ± 0.080538
LCOGT SAO A	18.1589 ± 0.0688738	2.14911 ± 0.220621
Salerno	4.21044 ± 0.073159	2.30798 ± 0.242162
LCOGT SSO A	17.3349 ± 0.0766748	2.22383 ± 0.250167
LCOGT SSO B	18.1589 ± 0.0688738	2.14911 ± 0.220621