

* RTModel by Valerio Bozza – University of Salerno *

OB141718 – Model: Binary Lens with orbital motion 2

12 September 2014 UT 07:58:02

$s=2.69006\pm 0.0346346$

$q=0.796914\pm 0.124386$

$u_0=-0.723527\pm 0.108709$

$\theta=0.75203\pm 0.0566325$

$\rho^*=0.0243113\pm 0.0067077$

$t_E=13.2045\pm 0.950789$

$t_0=6892.26\pm 0.261454$

$\pi_1=-2.58546\pm 1.00395$

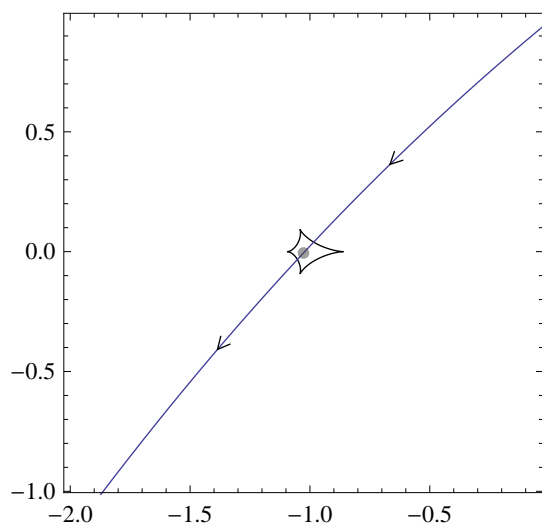
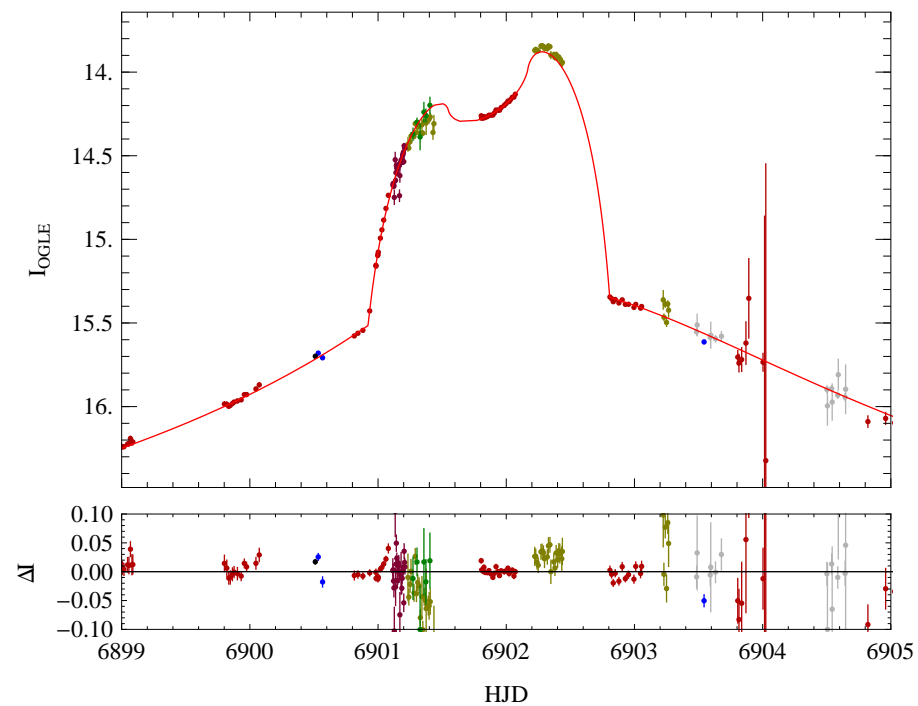
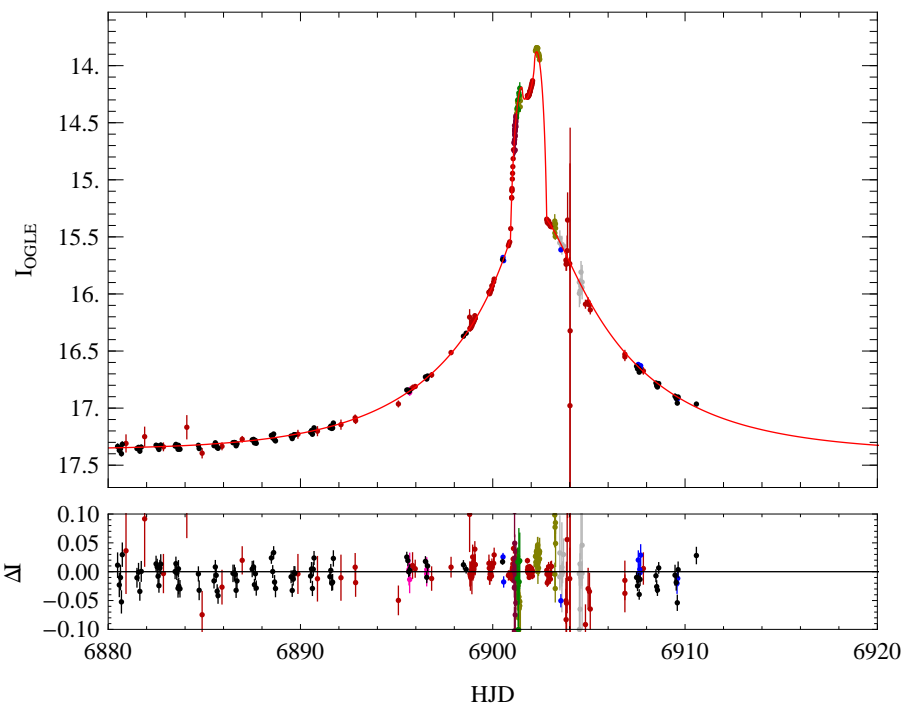
$\pi_2=-1.77391\pm 0.621908$

$ds/dt=0.000911306\pm 0.00075856$

$d\theta/dt=0.000785055\pm 0.00067421$

$w_3=0.00654189\pm 0.0337842$

$\chi^2=3386.29$



Telescope	BaseLine	FB/FS
CTIO 1.3m	16.762 ± 0.543325	-0.443659 ± 0.260598
CTIO 1.3m	Complex	-1.79785 ± 0.317391
LCOGT CTIO C	23.9558 ± 3.601	-0.950717 ± 0.158521
MOA	17.9921 ± 0.297839	-0.332321 ± 0.138519
Danish 1.54m	8.50816 ± 0.152115	-0.00697158 ± 0.0835863
KKO	Complex	-2.74344 ± 0.99849
OGLE	17.4005 ± 0.269451	-0.117787 ± 0.155611
PEST	Complex	-6.12378 ± 4.07974
Salerno	7.40588 ± 0.573906	5.42862 ± 3.58945