

* RTModel by Valerio Bozza – University of Salerno *

OB150091 – Model: Binary Lens with orbital motion 1

26 March 2015 UT 13:40:00

$s=0.529265\pm0.378469$

$q=0.266095\pm0.776716$

$u_0=0.0483142\pm0.0631934$

$\theta=0.791685\pm0.897245$

$\rho^*=0.017563\pm0.0356388$

$t_E=23.0197\pm32.6126$

$t_0=7085.19\pm1.66659$

$\pi_1=-2.99943\pm18.3057$

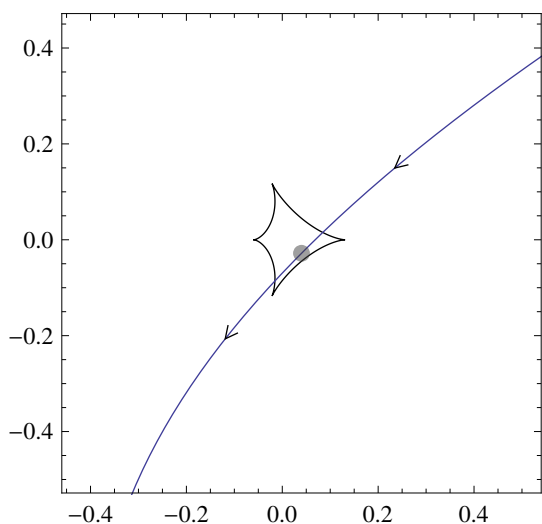
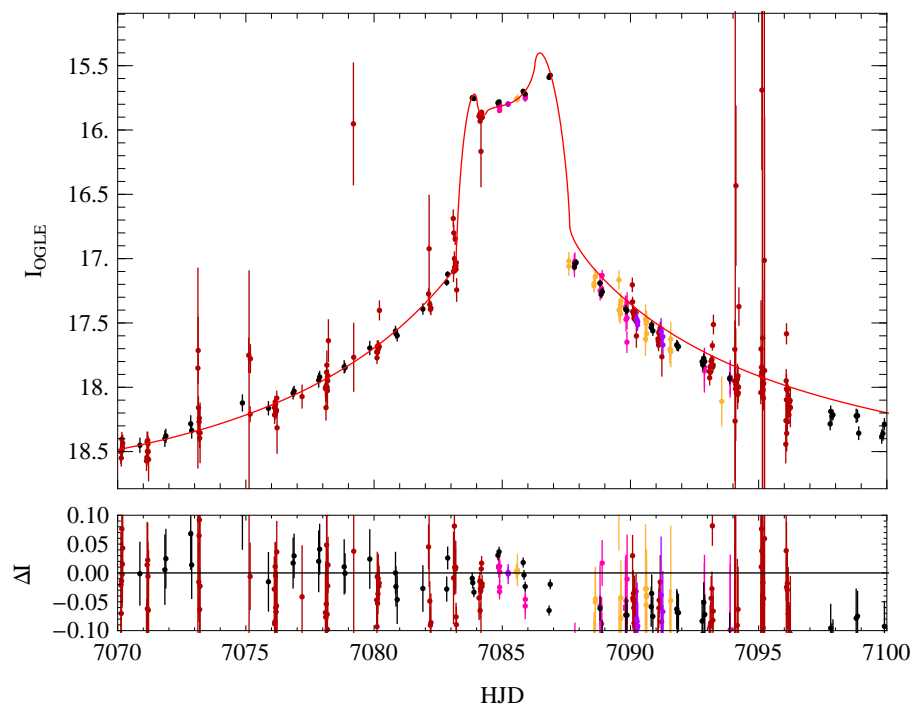
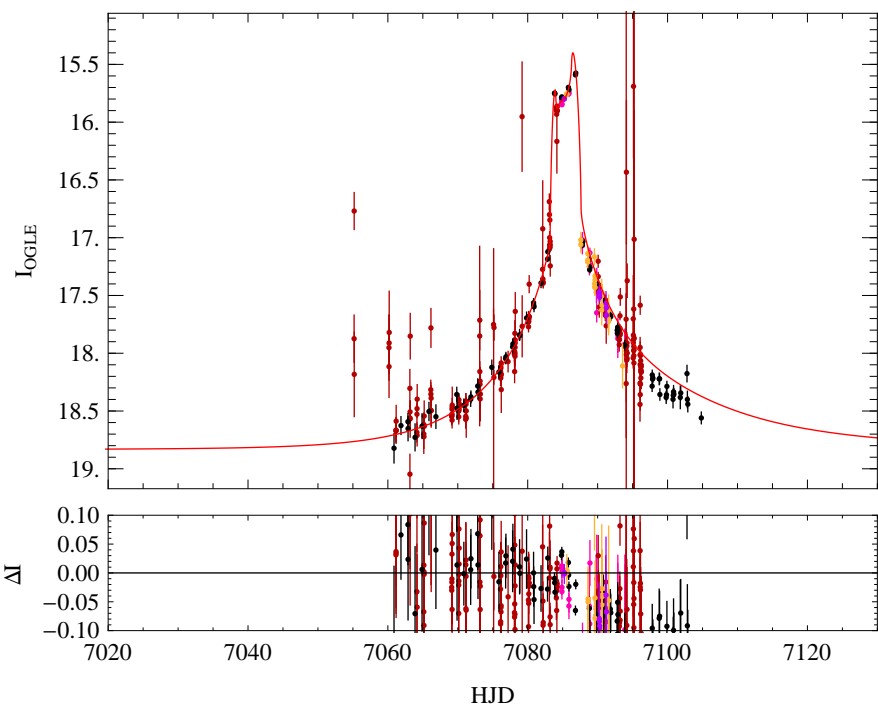
$\pi_2=2.57424\pm6.19466$

$ds/dt=0.000732821\pm0.0516649$

$d\theta/dt=0.00095666\pm0.196002$

$w_3=0.0259805\pm0.766038$

$\chi^2=18535.7$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	21.8416 ± 1.08972	1.85641 ± 3.80807
LCOGT CTIO C	20.5194 ± 0.913507	2.75668 ± 5.16377
MOA	7.34256 ± 0.00144694	1664.16 ± 2612.28
OGLE	18.8334 ± 1.62703	0.48746 ± 1.75305
LCOGT SAO A	Complex	-1.29139 ± 3.18212
LCOGT SAO C	21.9053 ± 0.876563	2.46689 ± 4.46505
LCOGT SSO A	Complex	-1.31161 ± 2.8087
LCOGT SSO B	22.2574 ± 1.56686	1.06483 ± 3.03573