

* RTModel by Valerio Bozza – University of Salerno *

OB150139 – Model: Binary Lens with parallax 1

10 May 2015 UT 20:32:54

$s=0.644518\pm0.0460924$

$q=0.484458\pm0.128714$

$u_0=0.0321377\pm0.000393566$

$\theta=1.99278\pm0.107259$

$\rho^*=0.00665496\pm0.0015744$

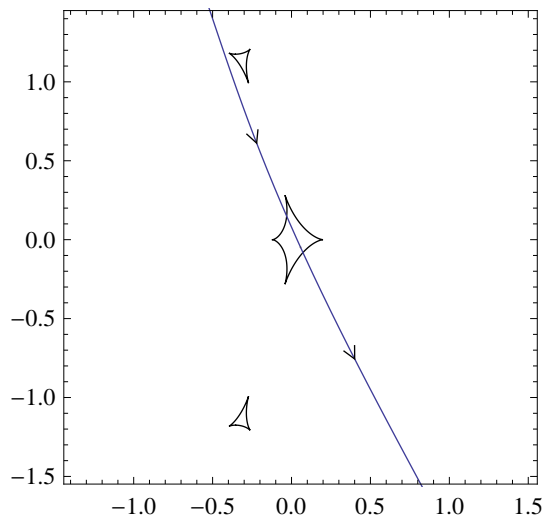
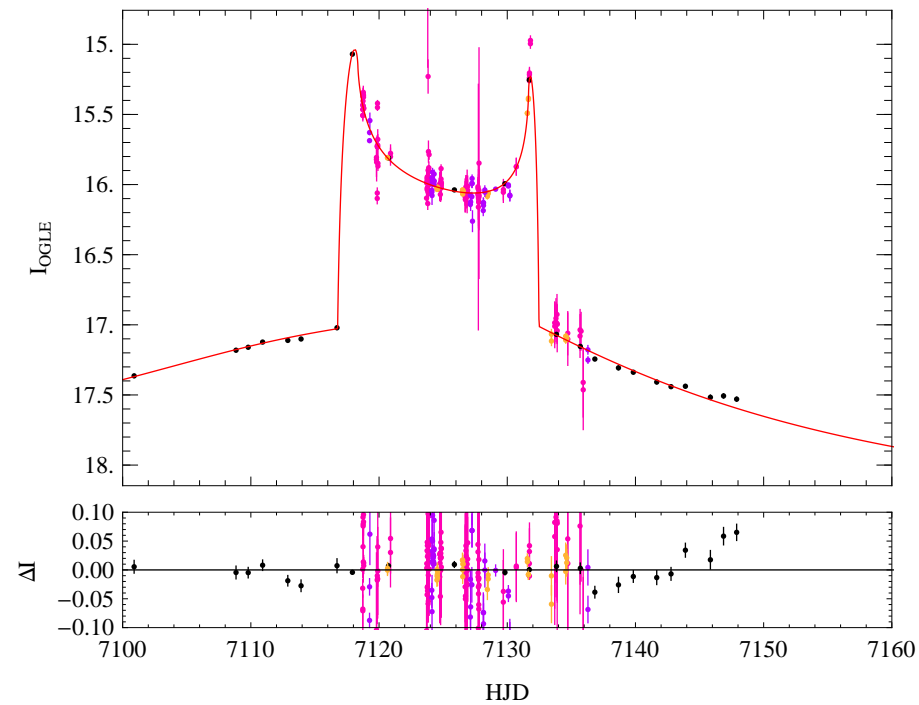
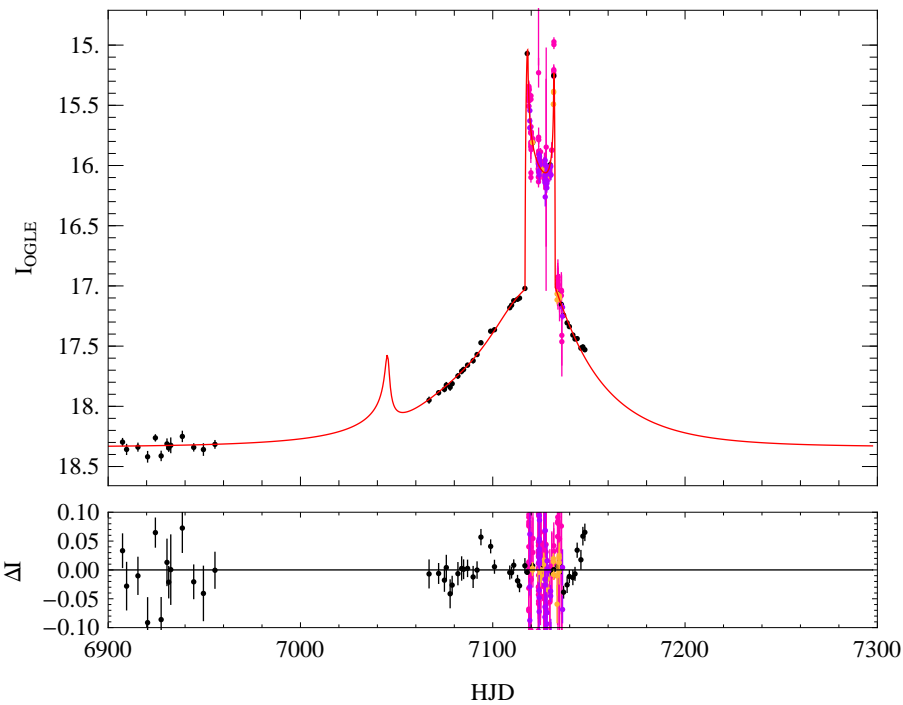
$tE=57.1037\pm17.1816$

$t_0=7126.16\pm0.512327$

$\pi_1=-0.0845341\pm0.54561$

$\pi_2=-0.152488\pm1.1249$

$\chi^2=1793.02$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	Complex	-1.27418 ± 0.45673
LCOGT CTIO B	Complex	-13.9851 ± 15.1031
LCOGT CTIO C	Complex	-9.62876 ± 3.97139
OGLE	18.34 ± 0.24483	0.309036 ± 0.212343
LCOGT SAO A	Complex	-9.99482 ± 3.35727
LCOGT SAO B	24.2258 ± 3.0262	-0.829773 ± 0.459689
LCOGT SSO A	21.1439 ± 0.1182	2.01069 ± 0.466866
LCOGT SSO B	20.1875 ± 0.105551	17.8577 ± 3.34651