

* RTModel by Valerio Bozza – University of Salerno *

OB151737 – Model: Binary Lens with parallax 2

31 January 2017 UT 00:48:11

$s=0.982473\pm0.260403$

$q=0.242665\pm0.364927$

$u_0=-0.661321\pm0.505729$

$\theta=2.49701\pm0.248848$

$\rho^*=0.00543248\pm0.499144$

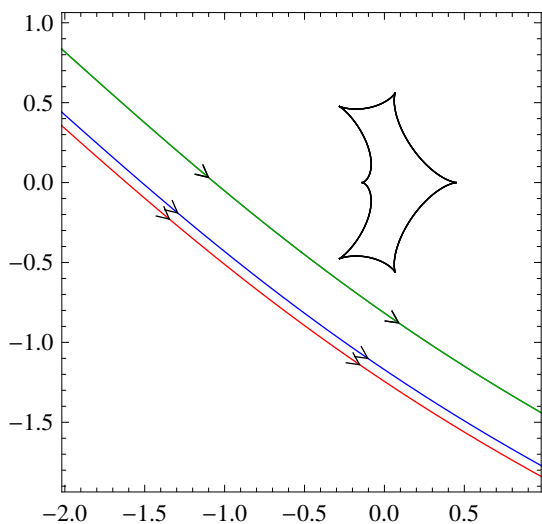
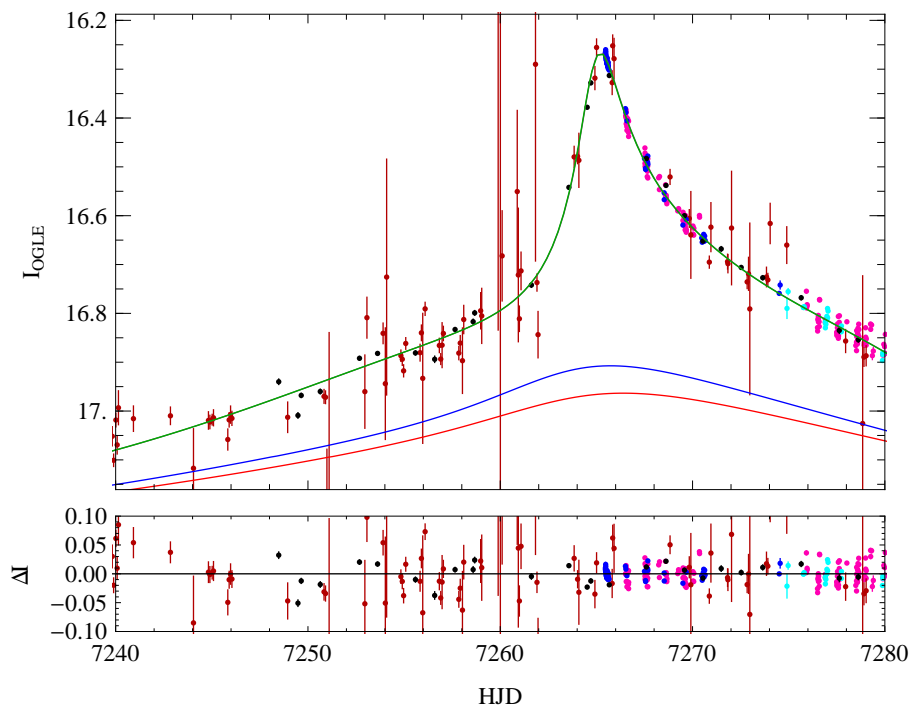
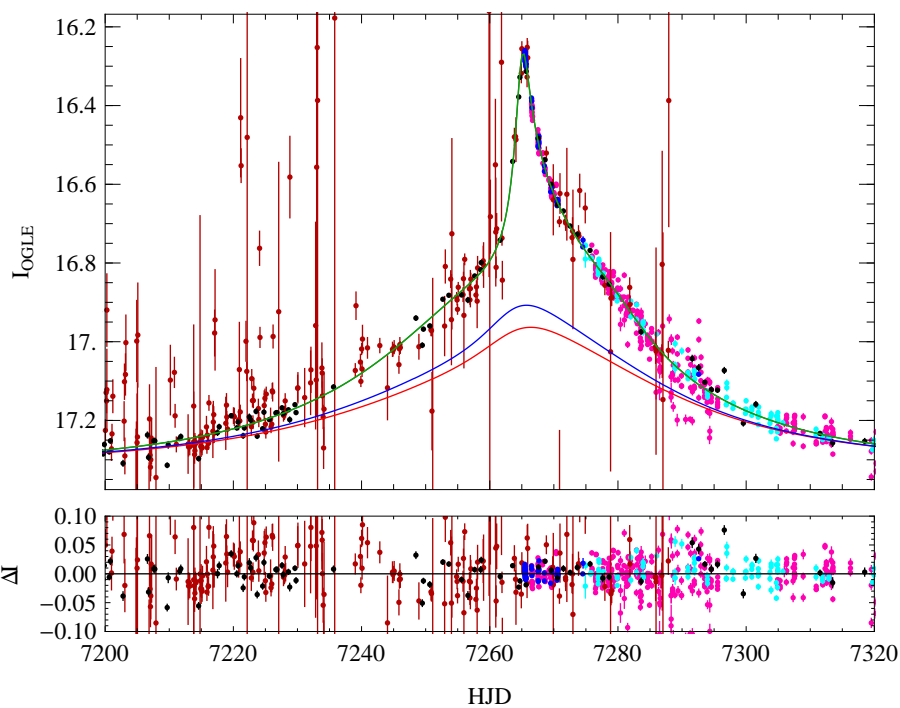
$tE=29.2622\pm10.4433$

$t_0=7264.47\pm4.54573$

$\pi_1=-0.305246\pm7.02571$

$\pi_2=-0.0236149\pm0.953225$

$\chi^2=30709.1$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	21.075 ± 1.32353	0.2101 ± 1.06585
LCOGT CTIO B	19.9712 ± 1.49051	0.0764846 ± 1.04876
FTN 2.0m	21.3505 ± 1.53399	0.024074 ± 1.02224
MOA	17.4962 ± 2.26279	-0.288957 ± 1.0905
Danish 1.54m	8.15326 ± 1.29615	0.230035 ± 1.07511
OGLE	17.3127 ± 1.50555	0.0722695 ± 1.05426