

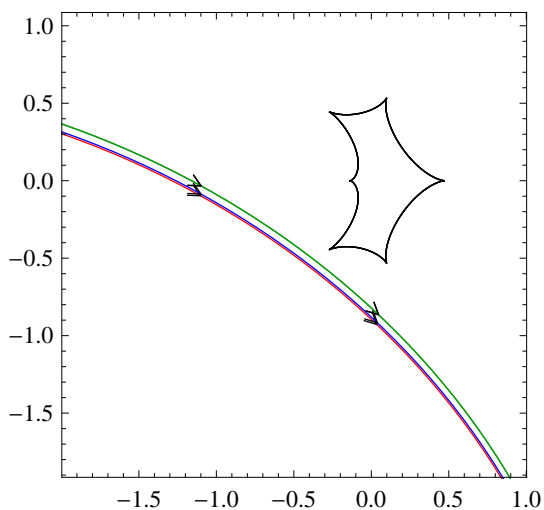
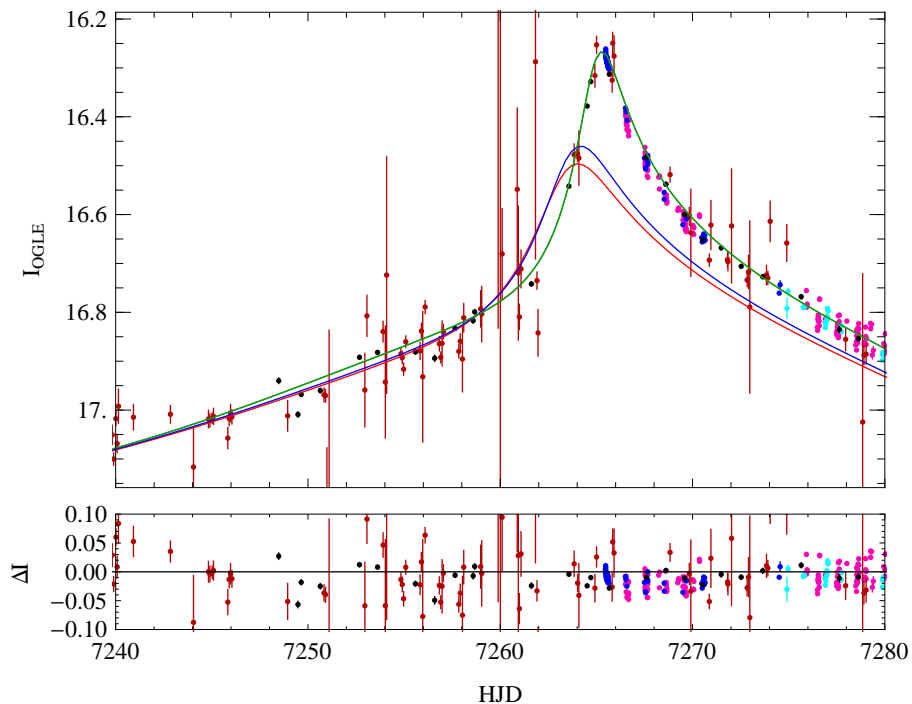
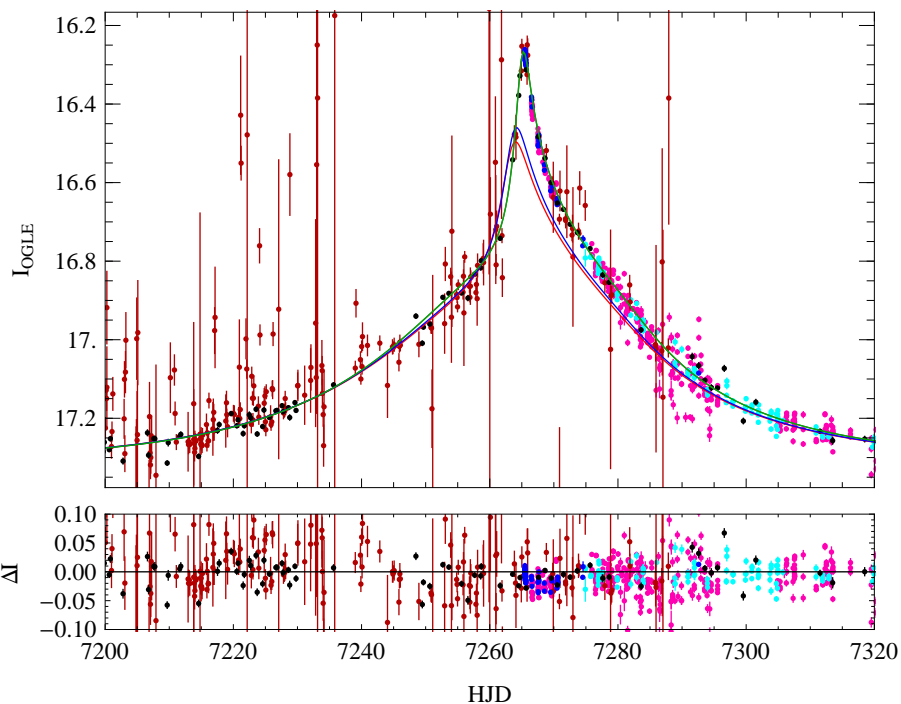
* RTModel by Valerio Bozza – University of Salerno *

OB151737 – Model: Binary Lens with orbital motion 1

31 January 2017 UT 00:48:18

$s=1.0067\pm 0.379655$ $q=0.230717\pm 0.873611$ $u_0=-0.629473\pm 1.02815$
 $\theta=2.48861\pm 1.22414$ $\rho^*=0.0000104752\pm 2.14144$ $t_E=30.4058\pm 106.959$
 $t_0=7264.62\pm 14.2811$ $\pi_1=-0.0465715\pm 48.6523$ $\pi_2=0.028692\pm 4.87076$
 $ds/dt=-0.752062\pm 52.8363$ $d\theta/dt=2.91263\pm 204.03$ $w_3=2.90869\pm 763.961$

$\chi^2 = 30640.8$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	21.0753 ± 3.42314	0.288009 ± 2.98882
LCOGT CTIO B	19.9713 ± 3.85078	0.146177 ± 2.9062
FTN 2.0m	21.3517 ± 4.02181	0.0845589 ± 2.84837
MOA	17.4964 ± 5.76764	-0.238283 ± 2.94236
Danish 1.54m	8.1509 ± 3.43802	0.315284 ± 3.10029
OGLE	17.3128 ± 3.85583	0.144226 ± 2.90369