

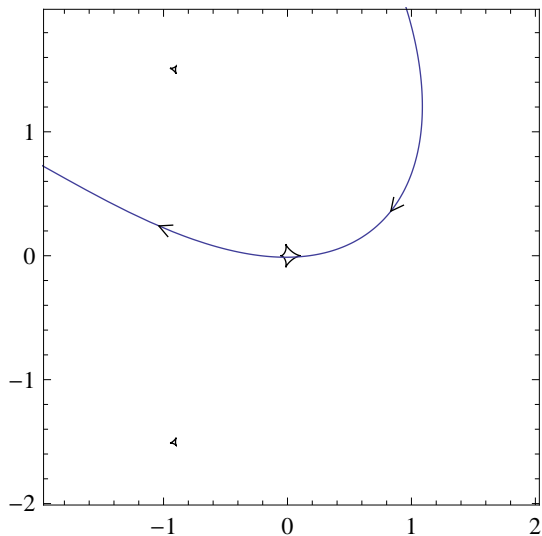
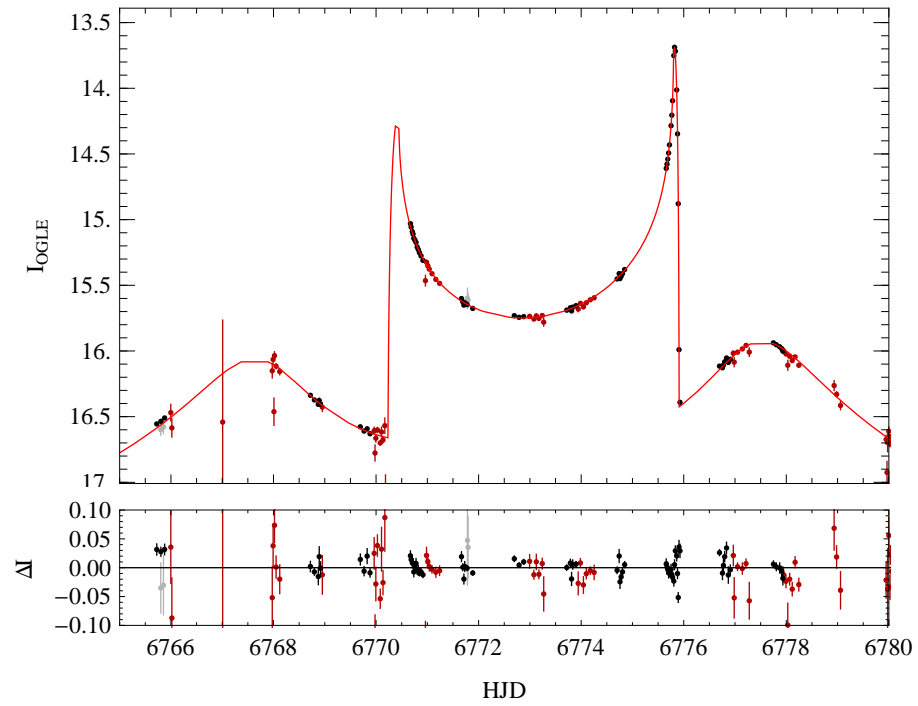
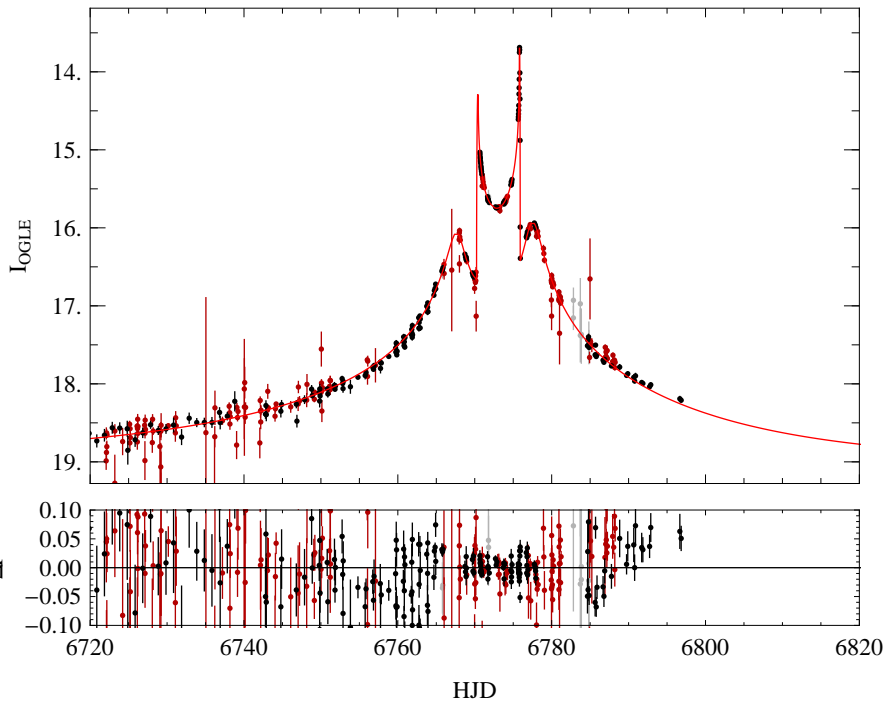
* RTModel by Valerio Bozza – University of Salerno *

OB140257 – Model: Binary Lens with orbital motion 1

20 May 2014 UT 03:58:59

$s=0.481033\pm0.0116221$ $q=0.27181\pm0.0820128$ $u_0=0.0120955\pm0.000240532$
 $\theta=0.00789041\pm0.00973677$ $\rho^*=0.000771518\pm0.000137823$ $tE=52.2885\pm5.4167$
 $t_0=6774.17\pm0.250723$ $\pi_1=0.551114\pm2.3412$ $\pi_2=-0.379082\pm0.390933$
 $ds/dt=0.000820602\pm0.00115867$ $d\theta/dt=0.00275355\pm0.0135532$ $w_3=0.00168297\pm0.148542$

$\chi^2= 1951.98$



Telescope	BaseLine	FB/FS
CTIO 1.3m	17.731 ± 0.0922551	1.7983 ± 0.289467
CTIO 1.3m	17.8872 ± 0.152118	0.935169 ± 0.267139
MOA	16.9398 ± 0.0307711	4.33277 ± 0.47268
OGLE	19.0243 ± 0.13897	0.149828 ± 0.104496