

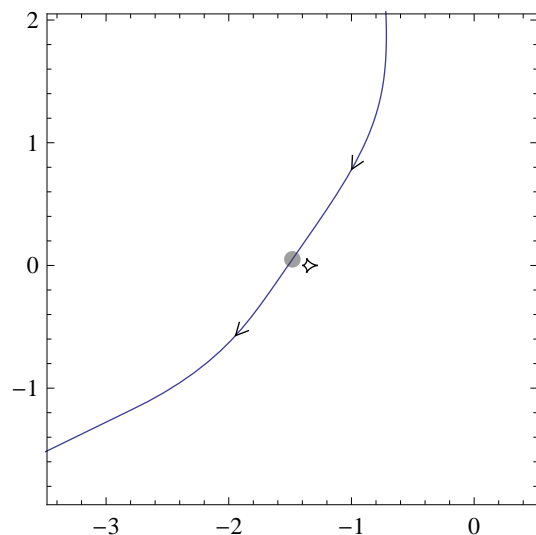
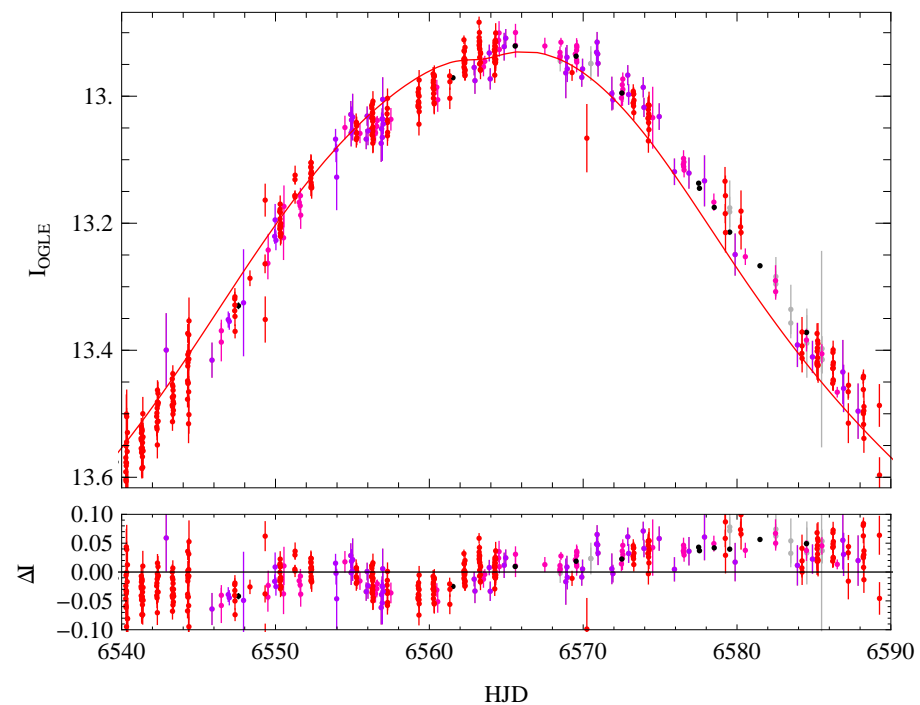
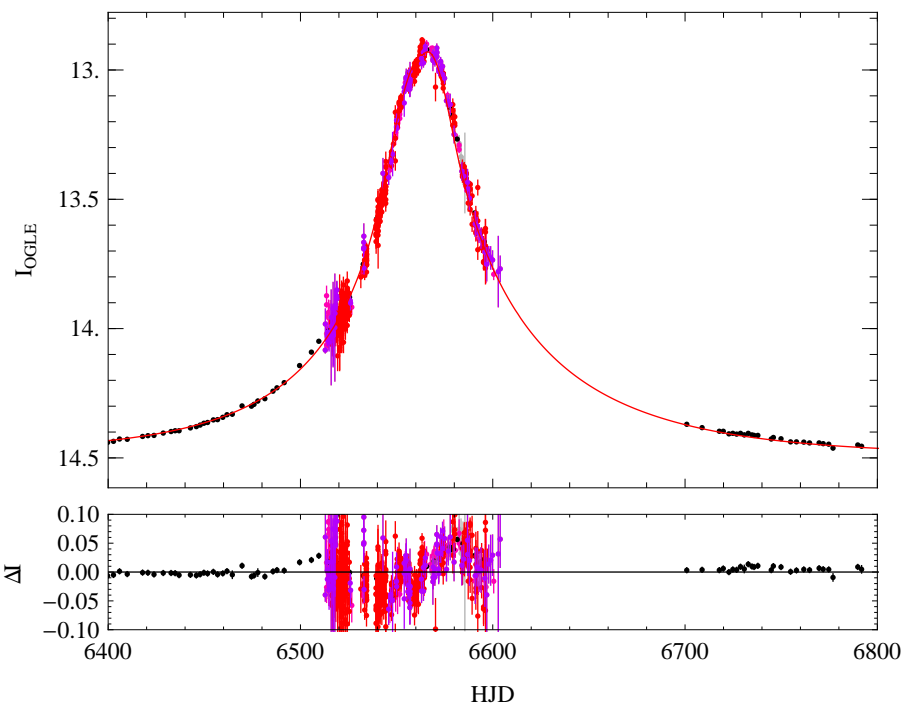
* RTModel by Valerio Bozza – University of Salerno *

OB131394 – Model: Binary Lens with orbital motion 3

03 July 2014 UT 16:51:20

$s=3.45969\pm 0.167295$ $q=0.747979\pm 0.134919$ $u_0=-1.25755\pm 0.164414$
 $\theta=1.02077\pm 0.0829857$ $\rho^*=0.0676764\pm 0.0166417$ $t_E=131.684\pm 13.6835$
 $t_0=6455.08\pm 0.394003$ $\pi_1=0.0200059\pm 0.0364178$ $\pi_2=-0.0391366\pm 0.0300334$
 $ds/dt=0.00163416\pm 0.00033731$ $d\theta/dt=0.000625174\pm 0.0000713308$ $w_3=0.00196301\pm 0.000370157$

$\chi^2 = 3862.56$



Telescope	BaseLine	FB/FS
CTIO 1.3m	13.5914 ± 0.148807	2.07722 ± 0.630686
CTIO 1.3m	12.008 ± 0.147889	1.76821 ± 0.5382
LCOGT CTIO A	18.4147 ± 0.203909	1.87805 ± 0.747589
LCOGT CTIO B	17.3461 ± 0.182866	1.86872 ± 0.663599
FTS 2.0m	21.8607 ± 10.1066	-0.960518 ± 0.362275
OGLE	14.4894 ± 0.155063	1.47206 ± 0.445487
LCOGT SAO A	18.1218 ± 0.221219	1.65355 ± 0.674796
Salerno	4.15916 ± 0.186985	1.86462 ± 0.6798
LCOGT SSO A	17.2939 ± 0.206338	1.7175 ± 0.677606
LCOGT SSO B	18.1218 ± 0.221219	1.65355 ± 0.674796