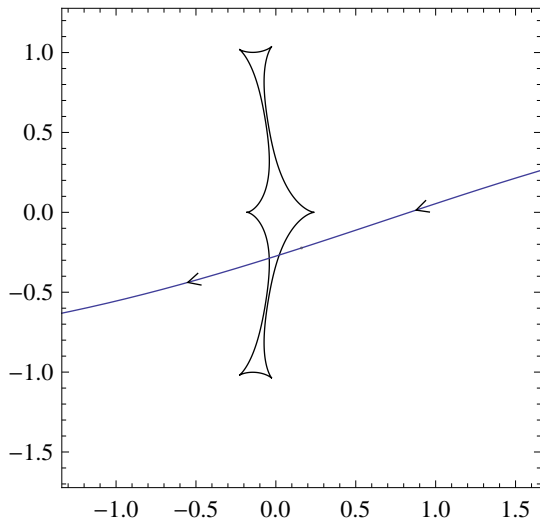
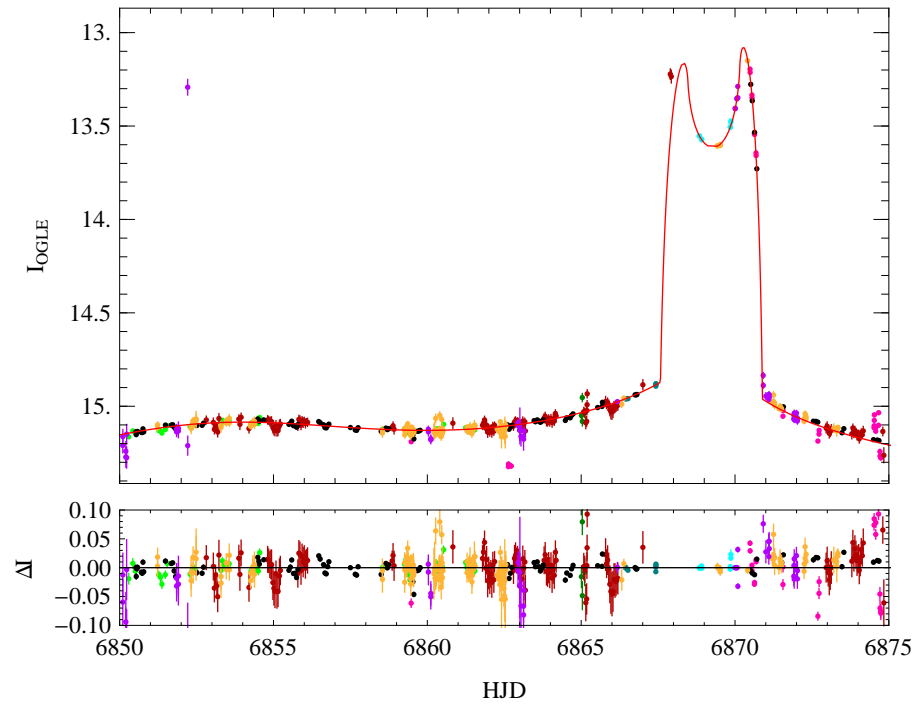
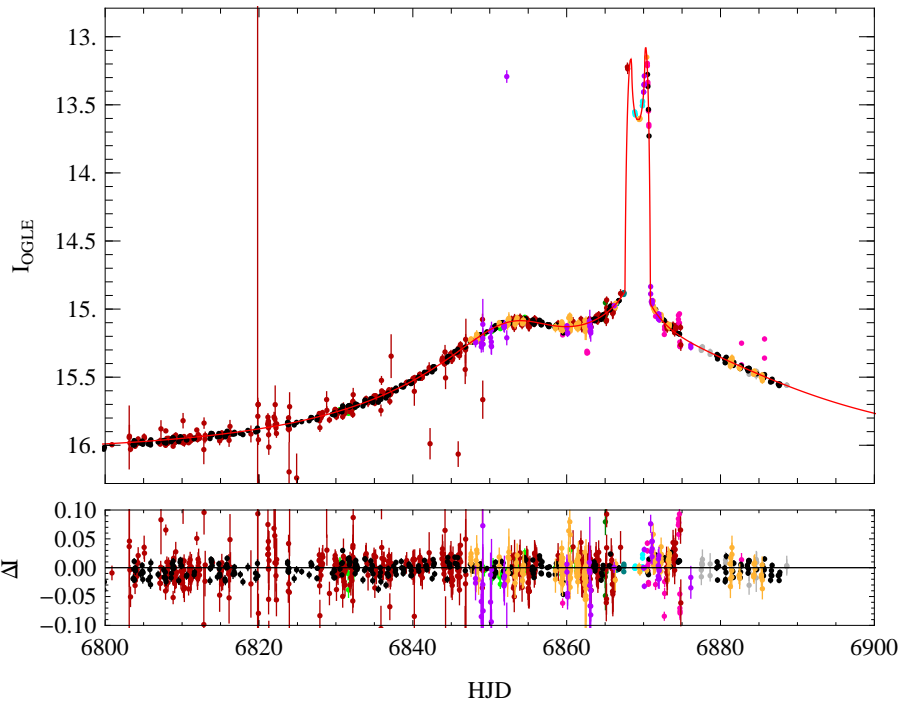


* RTModel by Valerio Bozza – University of Salerno *

OB140900 – Model: Binary Lens with orbital motion 1

19 August 2014 UT 15:50:41

$s=0.740699\pm0.0328154$ $q=0.683508\pm0.140622$ $u_0=0.261378\pm0.0281882$
 $\theta=0.30885\pm0.0576568$ $\rho^*=0.00941063\pm0.00208032$ $t_E=37.7556\pm3.80907$
 $t_0=6865.72\pm0.88245$ $\pi_1=0.229233\pm1.57259$ $\pi_2=0.0927606\pm1.01367$
 $ds/dt=0.000171226\pm0.000926226$ $d\theta/dt=-0.000196616\pm0.00558968$ $w_3=0.00709662\pm0.0452329$
 $\chi^2= 15307.6$



Telescope	BaseLine	FB/FS
SAAO 1.0m	13.4162 ± 0.23097	0.0171888 ± 0.157825
CTIO 1.3m	15.7662 ± 0.375028	-0.169908 ± 0.240235
CTIO 1.3m	15.6343 ± 0.540512	-0.405663 ± 0.257091
LCOGT CTIO B	Complex	-1.8528 ± 0.437836
FTN 2.0m	Complex	-10.1226 ± 17.4096
FTS 2.0m	19.212 ± 0.0250217	13.8485 ± 2.43057
LT 2.0m	Complex	-2.81848 ± 0.452397
MOA	15.7198 ± 0.2599	-0.160626 ± 0.143766
OGLE	16.0645 ± 0.208598	0.0339659 ± 0.140281
LCOGT SAO A	19.4541 ± 0.293459	0.0350397 ± 0.229584
LCOGT SAO B	19.6619 ± 0.377938	-0.0464172 ± 0.268421
LCOGT SAO C	19.7239 ± 0.354825	-0.126005 ± 0.22912
LCOGT SSO A	Complex	-2.01686 ± 0.499934
LCOGT SSO B	Complex	-11.4065 ± 4.88769