

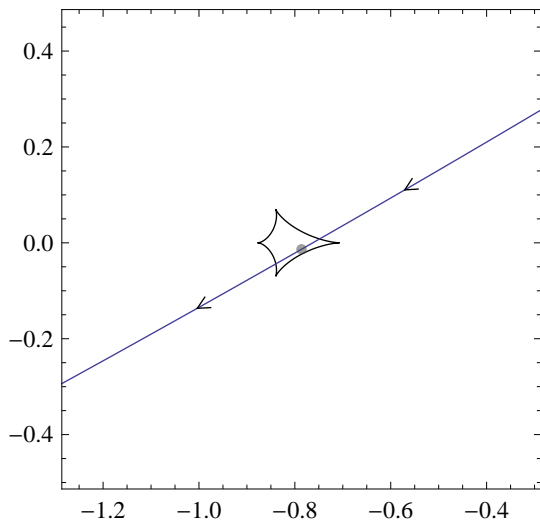
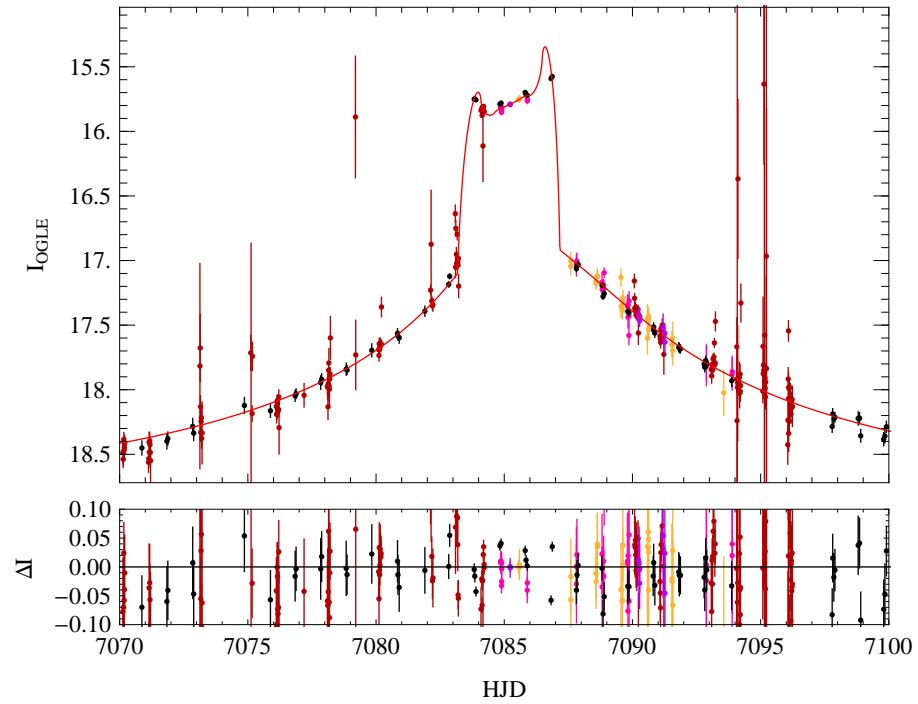
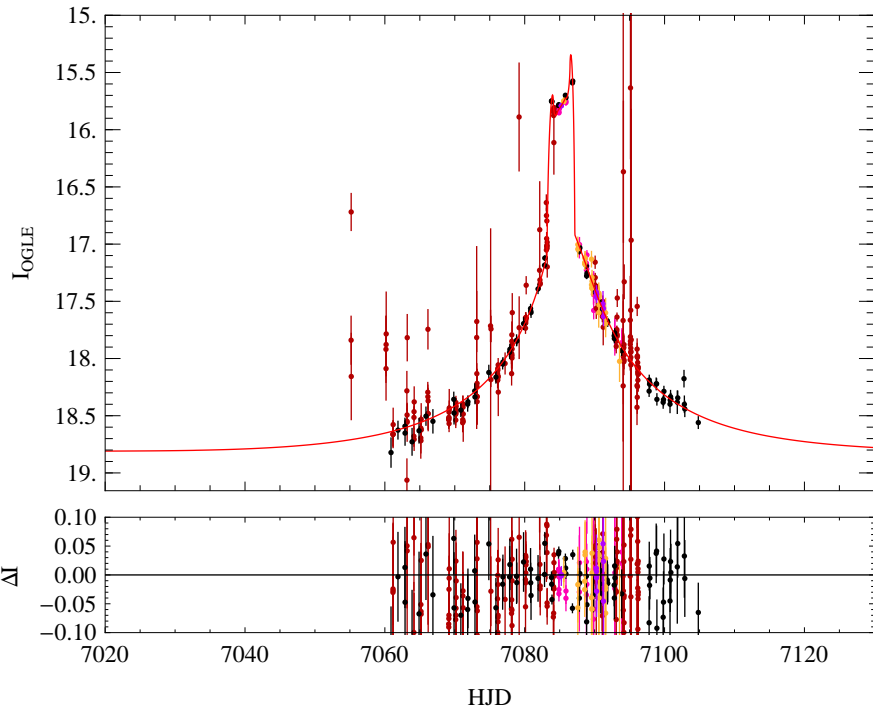
* RTModel by Valerio Bozza – University of Salerno *

OB150091 – Model: Binary Lens with orbital motion 2

26 March 2015 UT 13:40:08

$s=2.83784\pm0.544199$ $q=0.500938\pm0.186042$ $u_0=-0.384864\pm0.14868$
 $\theta=0.53993\pm0.152816$ $\rho^*=0.010928\pm0.00699575$ $tE=30.6105\pm3.21189$
 $t_0=7063.92\pm5.30299$ $\pi_1=-0.237447\pm0.447808$ $\pi_2=-0.0817669\pm3.7217$
 $ds/dt=0.000369111\pm0.00651205$ $d\theta/dt=0.00147061\pm0.000829732$ $w_3=0.00446429\pm0.013226$

$\chi^2 = 18688.4$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	21.9359 ± 0.904801	1.80937 ± 2.60914
LCOGT CTIO C	20.6291 ± 1.01336	2.63857 ± 3.99214
MOA	7.34256 ± 0.000655862	1920.58 ± 1575.64
OGLE	18.8356 ± 0.711729	0.622357 ± 0.885529
LCOGT SAO A	Complex	-1.43657 ± 3.7409
LCOGT SAO C	21.9851 ± 1.04069	2.5075 ± 3.90903
LCOGT SSO A	Complex	-1.20833 ± 1.08625
LCOGT SSO B	22.4078 ± 1.80902	0.956714 ± 3.24995