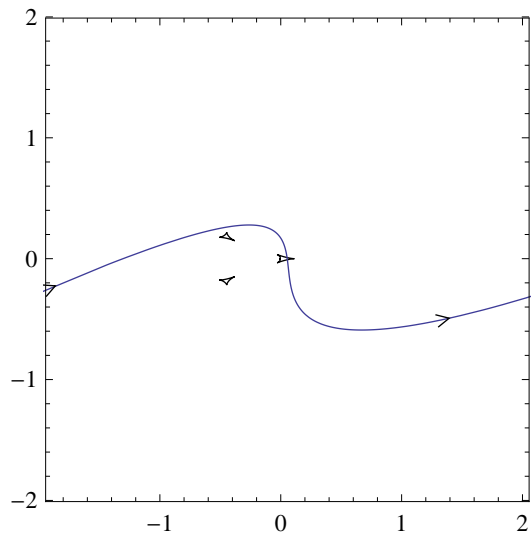
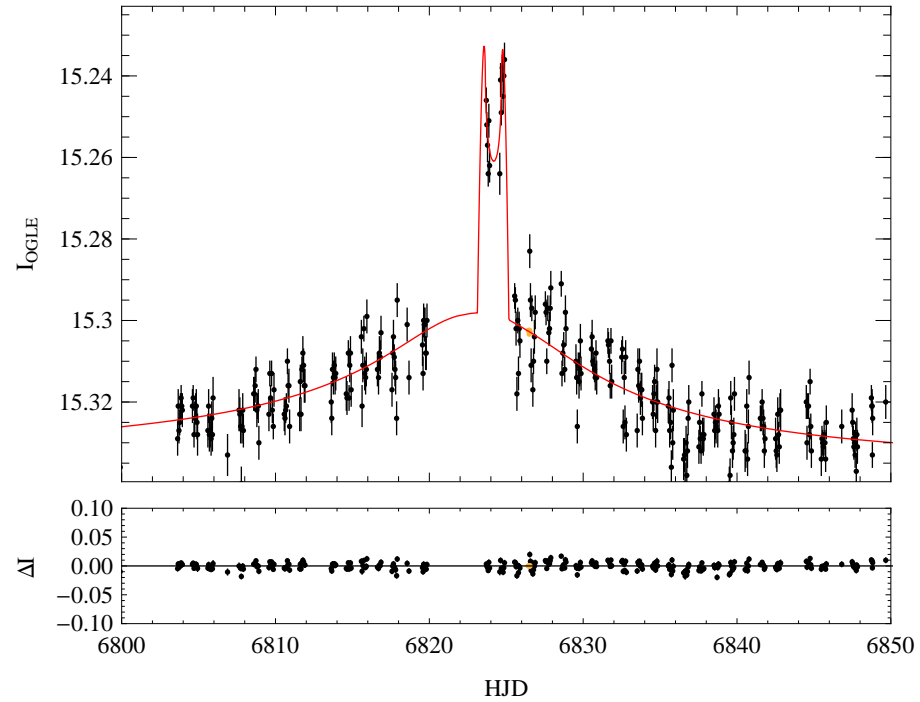
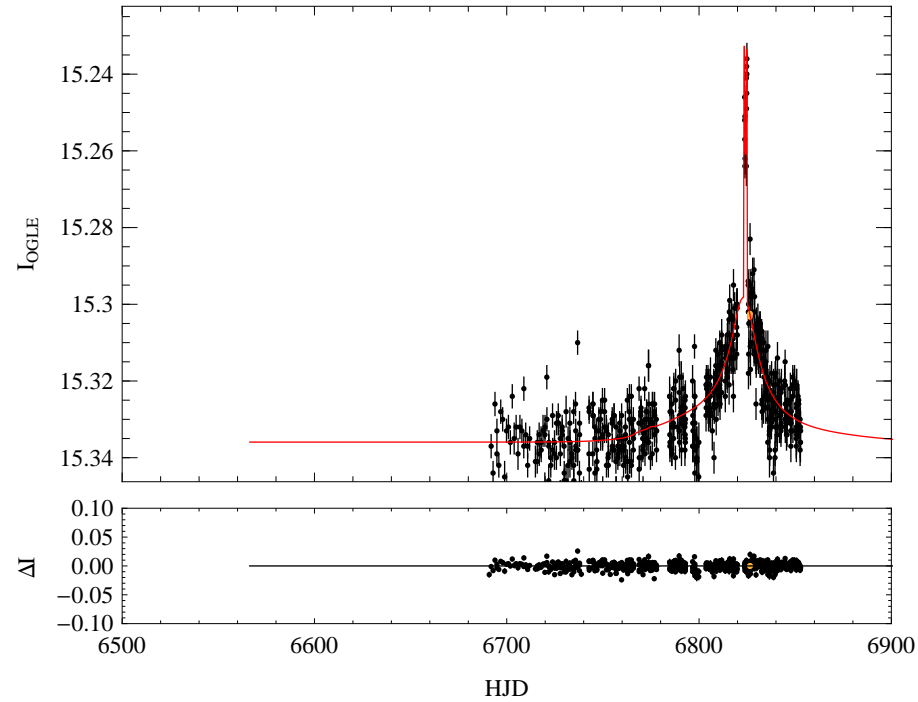


* RTModel by Valerio Bozza – University of Salerno *

OB141102 – Model: Binary Lens with parallax 1

15 July 2014 UT 09:03:34

$s=0.795371\pm0.368072$ $q=0.0126714\pm0.074165$ $u_0=0.0529502\pm0.159787$
 $\theta=1.7194\pm0.494474$ $\rho^*=0.00280092\pm0.0176022$ $t_E=85.7165\pm244.257$
 $t_0=6823.51\pm2.0408$ $\pi_1=2.94959\pm11.0838$ $\pi_2=-2.40053\pm11.4203$
 $\chi^2 = 2542.42$



Telescope	BaseLine	FB/FS
Danish 1.54m	3.13074 ± 0.00182029	Undetermined
OGLE	15.3359 ± 0.0129266	378.898 ± 1238.09
LCOGT SAO B	Complex	-2.15835 ± 37.6756