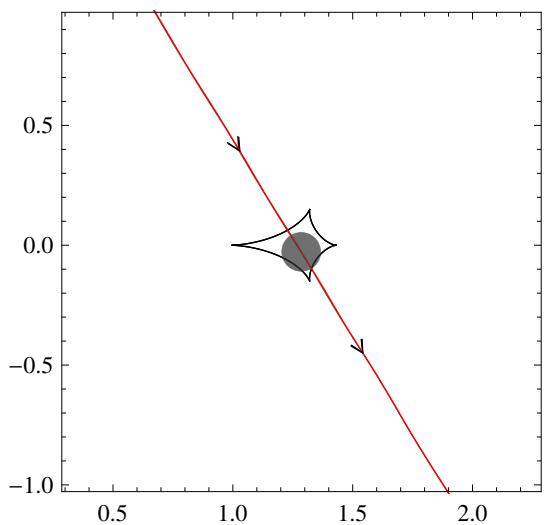
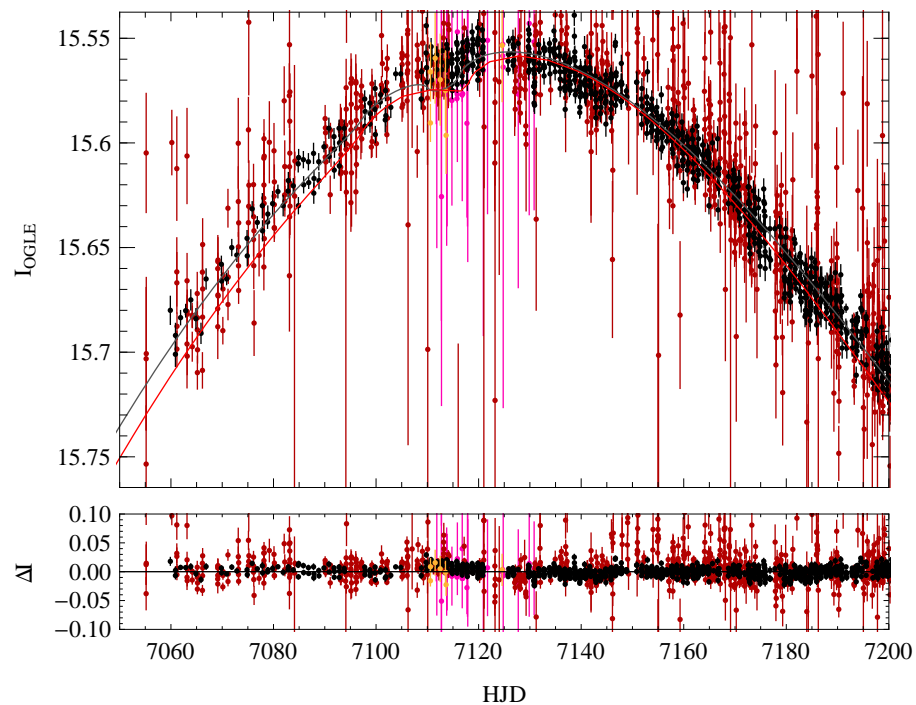
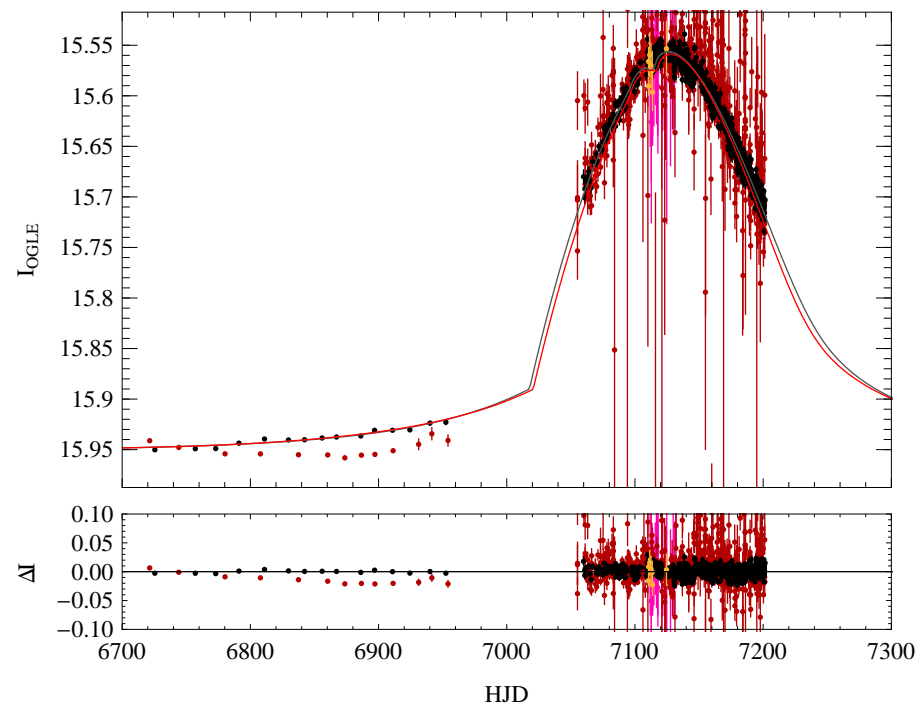


\* RTModel by Valerio Bozza – University of Salerno \*

OB150011 – Model: Binary Lens with parallax 2

30 June 2015 UT 07:04:19

$s=2.12715\pm0.032871$        $q=0.269301\pm0.0386332$        $u_0=1.08328\pm0.0752253$   
 $\theta=2.12986\pm0.0446439$        $\rho^*=0.082085\pm0.00553143$        $tE=567.996\pm47.3753$   
 $t_0=6718.92\pm0.534793$        $\pi_1=0.00202834\pm0.0206337$        $\pi_2=0.00455132\pm0.0108449$   
 $\chi^2=23430.8$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	$19.3576\pm0.725841$	$24.1143\pm62.4051$
LCOGT CTIO B	$17.8928\pm2.06631$	Undetermined
LCOGT CTIO C	Complex	$-6.45486\pm10.9243$
MOA	$7.97601\pm0.000156007$	$530.892\pm28.5931$
OGLE	$15.9582\pm0.00764649$	$12.3713\pm0.772079$
LCOGT SAO A	$22.9627\pm64.3531$	$-0.283622\pm42.0406$
LCOGT SAO B	$20.4163\pm0.359975$	Undetermined
LCOGT SAO C	$20.4124\pm0.59578$	Undetermined
LCOGT SSO A	$20.1445\pm0.440529$	Undetermined