

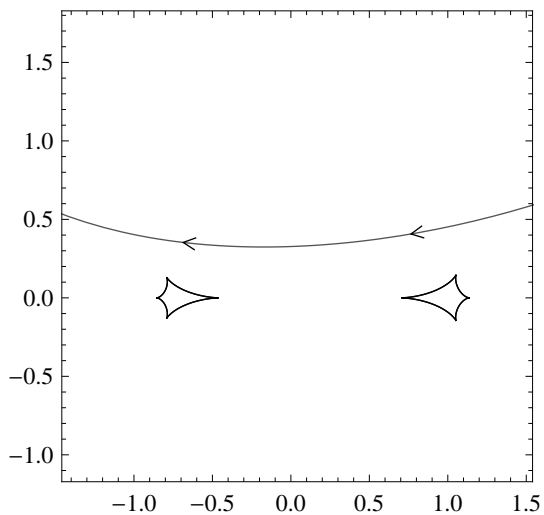
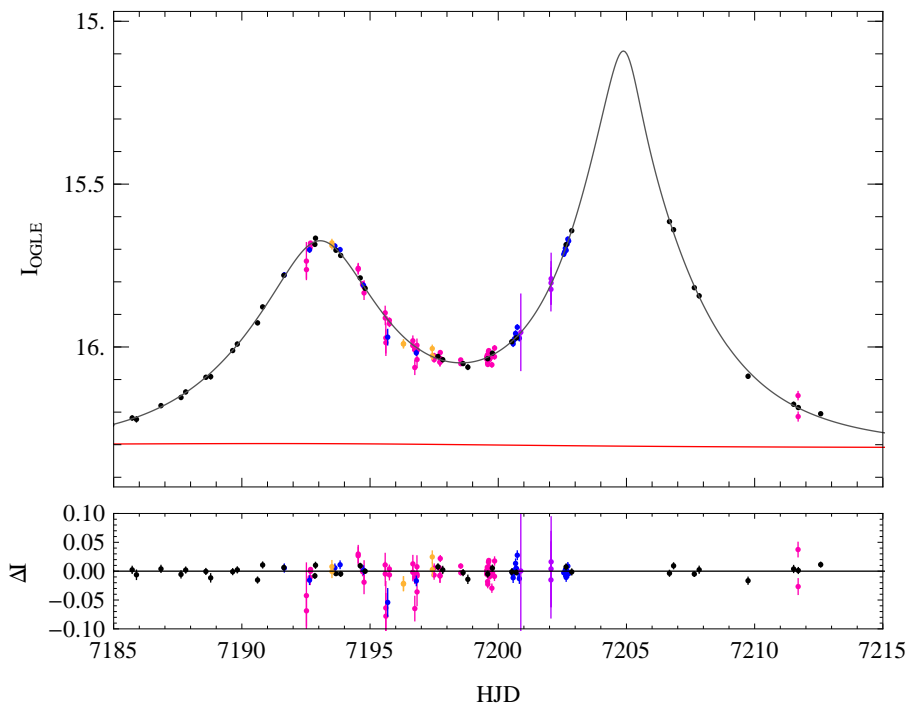
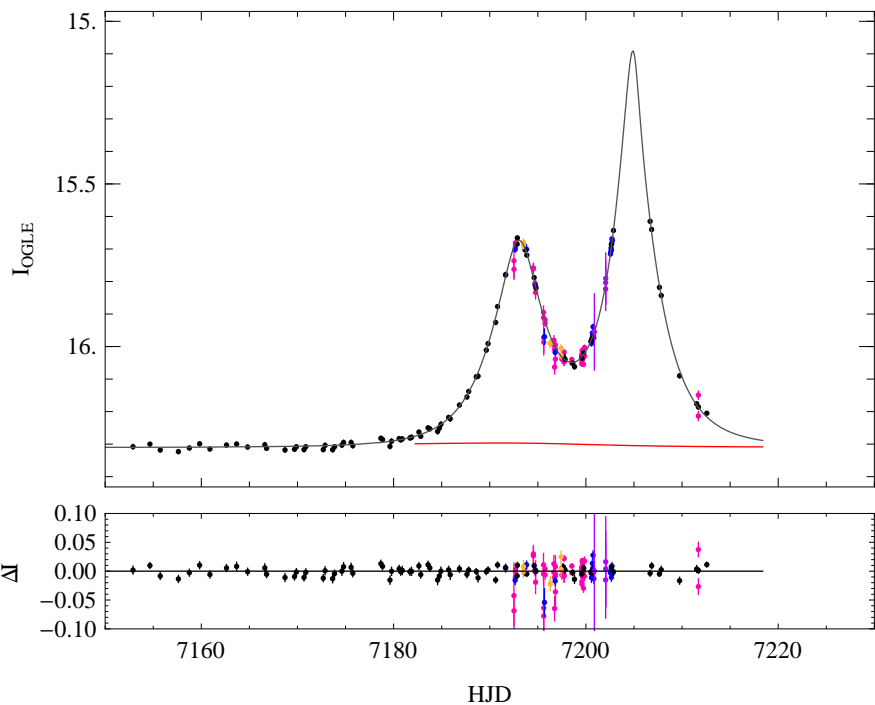
\* RTModel by Valerio Bozza – University of Salerno \*

OB151339 – Model: Binary Lens with orbital motion 1

10 July 2015 UT 07:25:28

$s=2.24586\pm0.789771$      $q=0.745234\pm1.0288$      $u_0=-0.326808\pm0.258996$   
 $\theta=0.0321999\pm0.404152$      $\rho^*=0.0000101301\pm0.703155$      $tE=6.02347\pm4.71098$   
 $t_0=7200.31\pm4.9801$      $\pi_1=3.\pm352.978$      $\pi_2=-0.22022\pm98.0673$   
 $ds/dt=-0.03529\pm0.109922$      $d\theta/dt=0.0148764\pm0.0630486$      $w_3=0.0356062\pm0.164105$

$\chi^2 = 558.507$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	$21.3507\pm3.35739$	$-0.643423\pm0.927348$
LCOGT CTIO B	$19.534\pm1.66422$	$-0.293725\pm0.797209$
LCOGT CTIO C	$20.4902\pm1.69953$	$-0.227937\pm0.883473$
Danish 1.54m	$6.9249\pm1.46501$	$-0.166182\pm0.812235$
OGLE	$16.3106\pm1.66812$	$-0.284275\pm0.808782$
LCOGT SAO A	$23.295\pm29.0908$	$-0.957251\pm1.12145$
LCOGT SSO B	$19.9392\pm0.141974$	$5.99226\pm3.98299$