

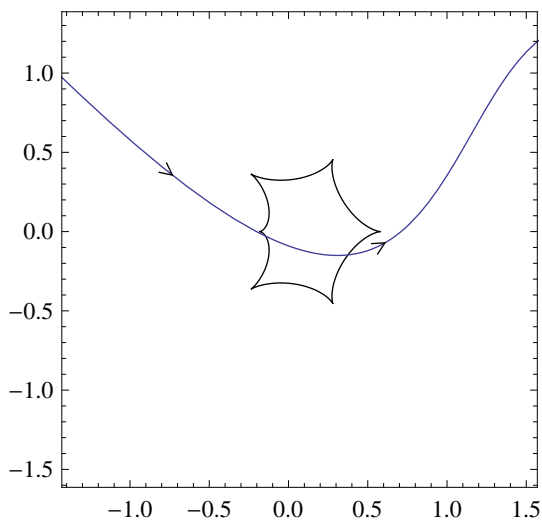
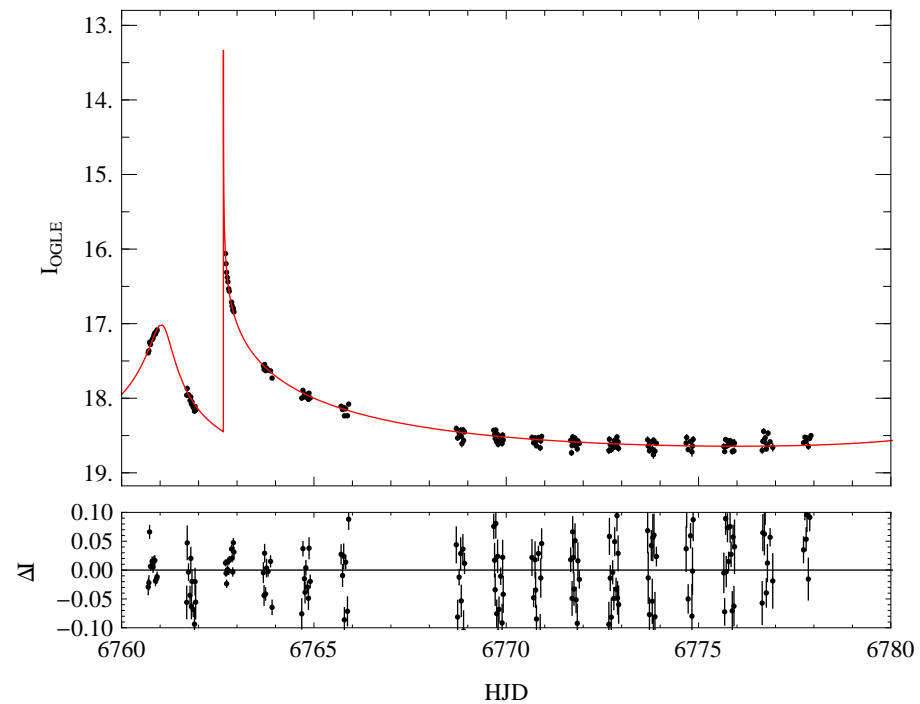
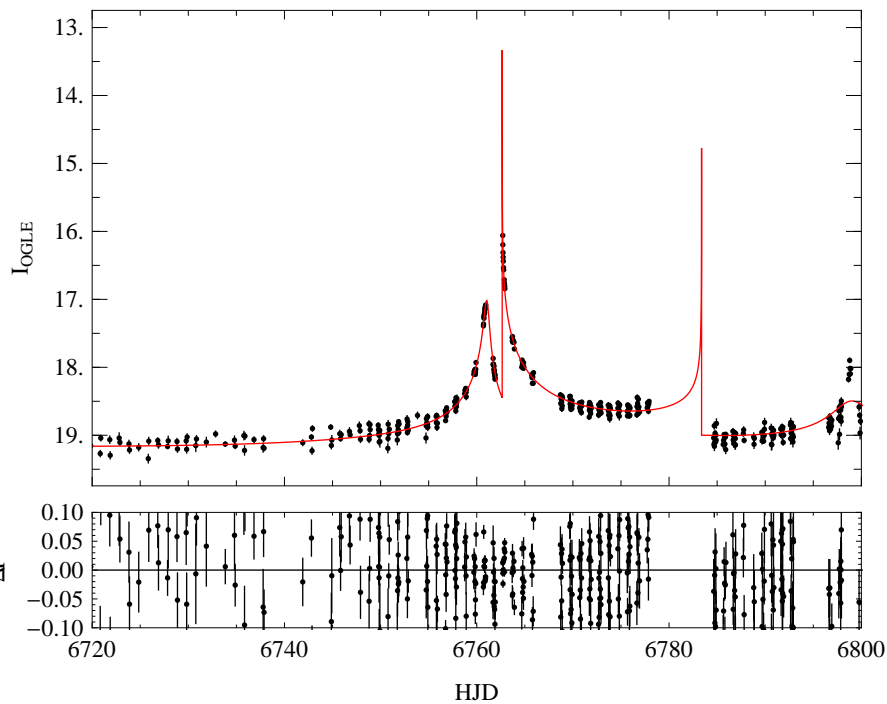
* RTModel by Valerio Bozza – University of Salerno *

OB140475 – Model: Binary Lens with orbital motion 1

31 May 2014 UT 13:49:06

$s=1.1384\pm0.21131$ $q=0.263055\pm0.171713$ $u_0=-0.0844289\pm0.0304695$
 $\theta=2.76915\pm0.206584$ $\rho^*=0.0000101301\pm0.321439$ $tE=32.0622\pm11.354$
 $t_0=6766.43\pm2.70743$ $\pi_1=-2.86313\pm1.72354$ $\pi_2=3.\pm2.68616$
 $ds/dt=0.00119425\pm0.00280313$ $d\theta/dt=0.000996504\pm0.00683307$ $w_3=$ -13
 $1.06768\ 10\pm0.841802$

$\chi^2= 4500.01$



Telescope	BaseLine	FB/FS
OGLE	19.1691 ± 0.134635	3.14726 ± 1.18826