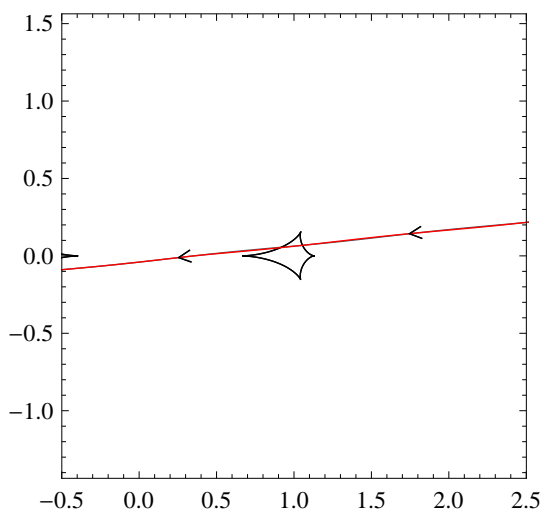
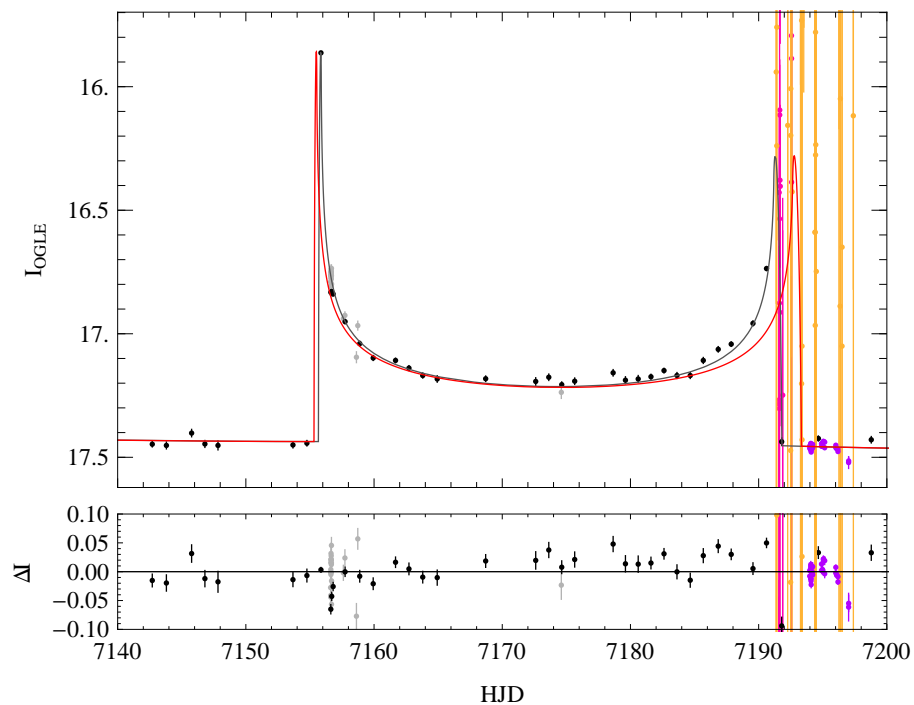
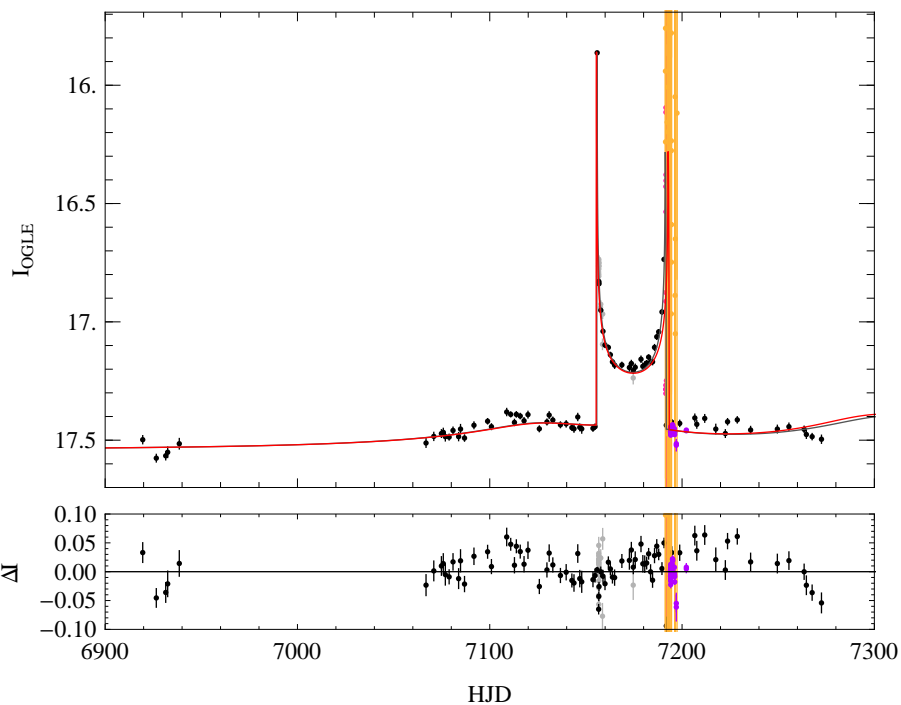


\* RTModel by Valerio Bozza – University of Salerno \*

OB150479 – Model: Binary Lens with parallax 1

22 September 2015 UT 17:29:35

$s=2.20062\pm0.021168$        $q=0.710197\pm0.00371476$        $u_0=0.03987\pm0.00261224$   
 $\theta=0.110877\pm0.00978473$        $\rho^*=0.000401\pm0.00114066$        $tE=258.685\pm0.119625$   
 $t_0=7429.09\pm1.17786$        $\pi_1=0.002618\pm0.000240641$        $\pi_2=0.001854\pm0.00514681$   
 $\chi^2=1435.14$



| Telescope    | BaseLine               | FB/FS                 |
|--------------|------------------------|-----------------------|
| CTIO 1.3m    | $17.1091\pm0.18542$    | $45.392\pm38.7286$    |
| LCOGT CTIO A | $20.7264\pm0.0197733$  | Undetermined          |
| LCOGT CTIO B | $20.7247\pm0.125703$   | Undetermined          |
| LCOGT CTIO C | $20.7691\pm0.494131$   | $476.309\pm22923.6$   |
| FTN 2.0m     | $20.5793\pm0.0375203$  | Undetermined          |
| OGLE         | $17.5404\pm0.0153526$  | $20.7937\pm2.24093$   |
| LCOGT SAO A  | $20.7638\pm0.010422$   | $3044.25\pm38985.9$   |
| LCOGT SAO B  | $20.6408\pm0.0331648$  | Undetermined          |
| LCOGT SSO B  | $20.9929\pm0.00851143$ | $5.81546\pm0.0927305$ |