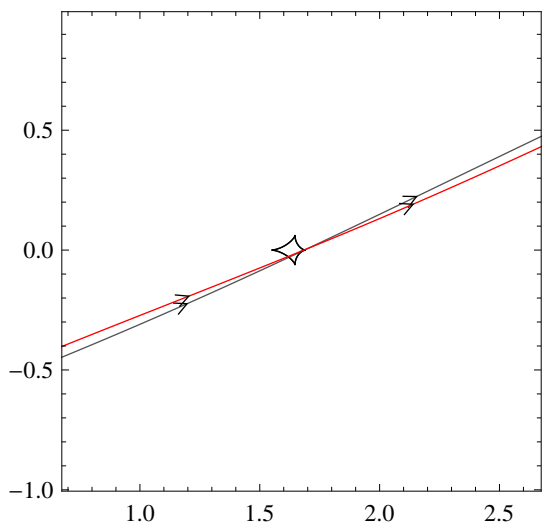
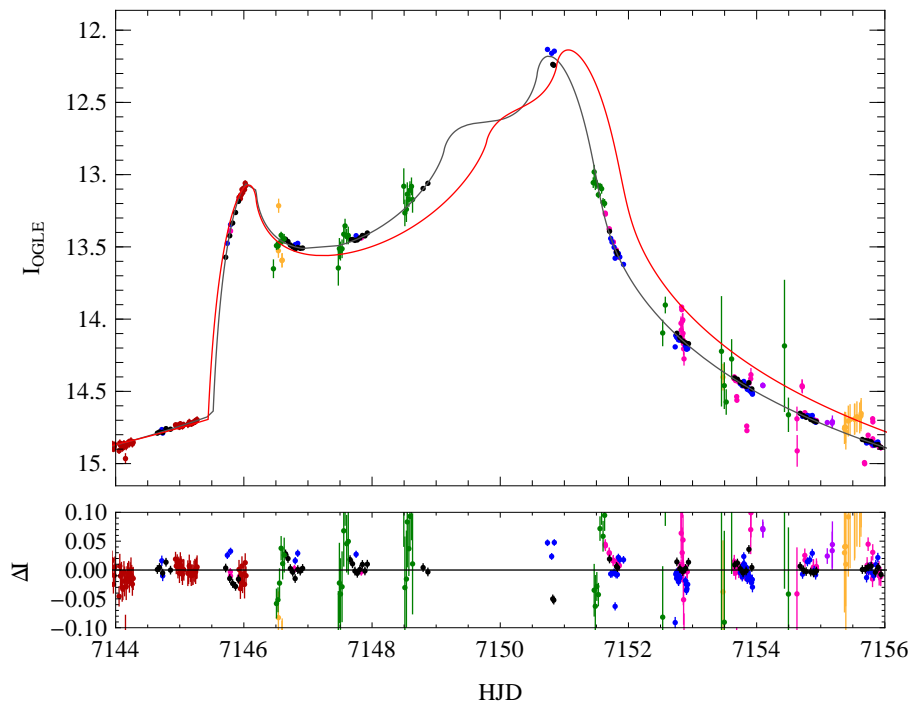
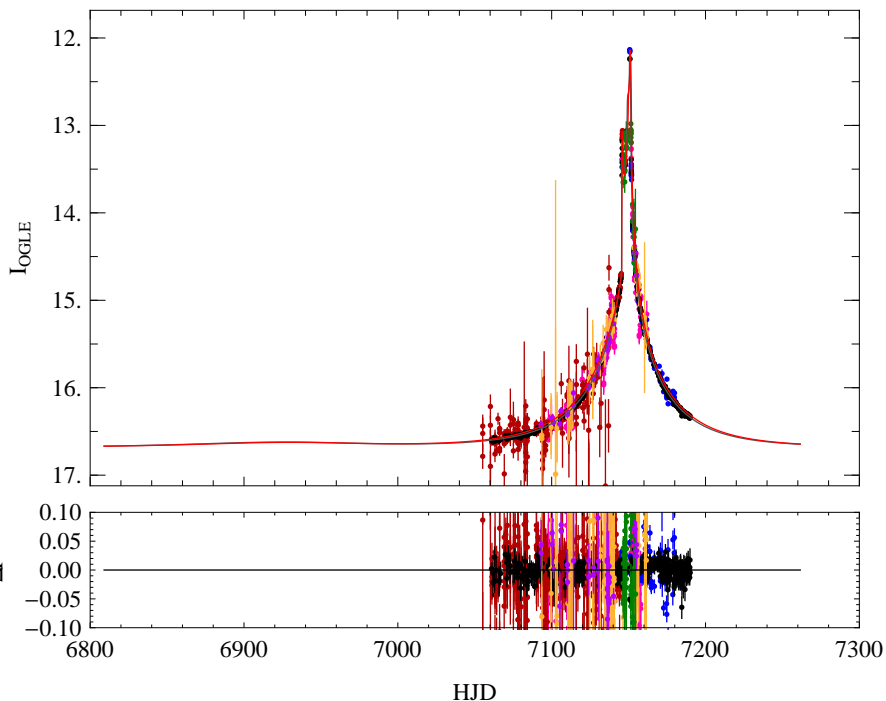


\* RTModel by Valerio Bozza – University of Salerno \*

OB150060 – Model: Binary Lens with parallax 1

16 June 2015 UT 17:02:12

$s=3.41604\pm0.0261346$        $q=0.902304\pm0.0276603$        $u_0=-0.666422\pm0.0100363$   
 $\theta=3.51811\pm0.00366319$        $\rho^*=0.00426172\pm0.0007306$        $tE=75.5453\pm2.7531$   
 $t_0=7035.7\pm1.97969$        $\pi_1=-0.0258217\pm0.00437536$        $\pi_2=-0.0310975\pm0.0249245$   
 $\chi^2=14157.9$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	$20.7497\pm0.184431$	$0.136789\pm0.186479$
LCOGT CTIO B	$23.1495\pm0.568576$	$-0.925177\pm0.0378638$
LCOGT CTIO C	$21.5583\pm0.224578$	$-0.720022\pm0.0548896$
MOA	$17.0215\pm0.0464106$	$0.0896771\pm0.0347873$
Danish 1.54m	$7.04493\pm0.0725398$	$1.12651\pm0.143612$
OGLE	$16.6836\pm0.0517386$	$0.342428\pm0.053908$
LCOGT SAO A	$21.3215\pm0.0559142$	$0.212675\pm0.0520068$
Salerno	Complex	$-3.05543\pm23.73$
LCOGT SSO A	$21.8055\pm0.0946227$	$-0.465326\pm0.0370568$
LCOGT SSO B	$21.6645\pm0.0663567$	$-0.351746\pm0.0298334$