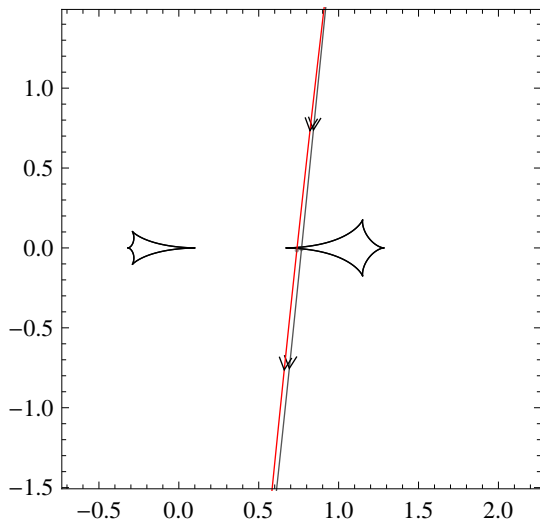
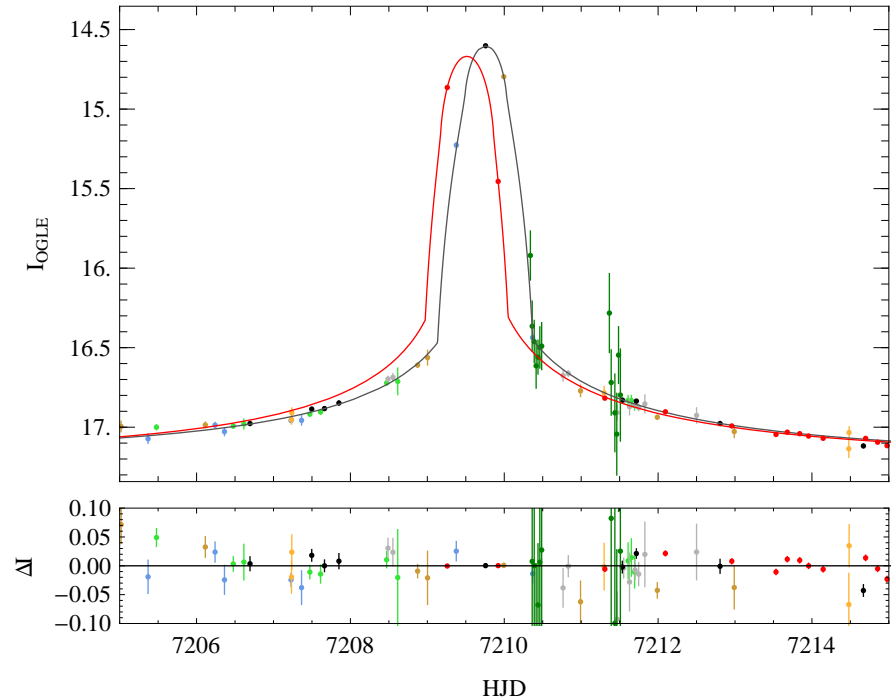
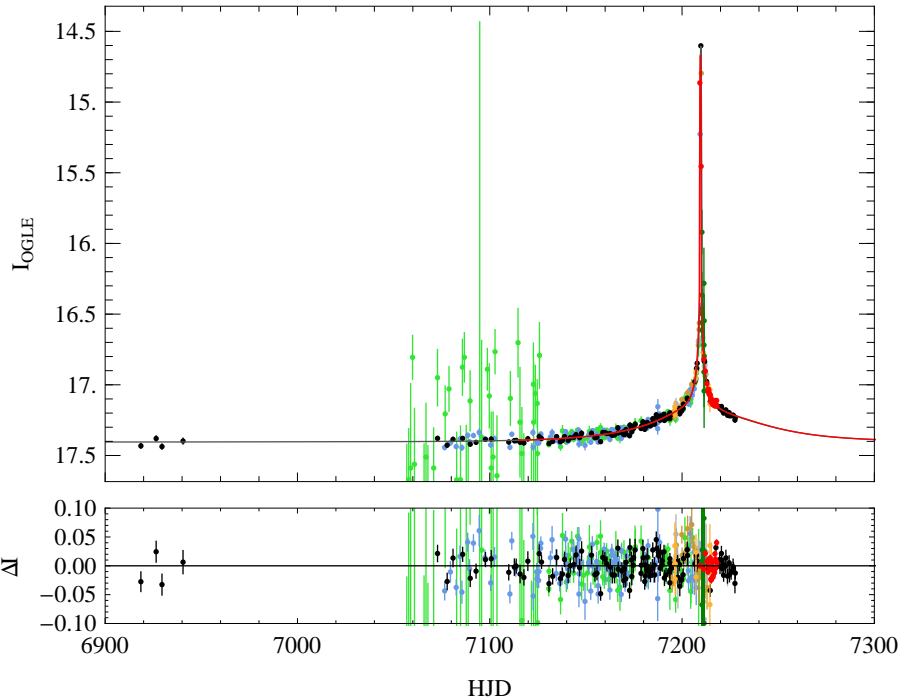


\* RTModel by Valerio Bozza – University of Salerno \*

OB151285 – Model: Binary Lens with parallax 2

19 August 2015 UT 08:07:52

$s=1.91756\pm0.0306781$      $q=0.23324\pm0.152745$      $u_0=0.764481\pm0.295323$   
 $\theta=1.47016\pm0.00775057$      $\rho^*=0.0134865\pm0.00623563$      $tE=32.4617\pm9.11727$   
 $t_0=7212.26\pm1.31503$      $\pi_1=0.023511\pm0.0423318$      $\pi_2=-0.00471359\pm0.00174354$   
 $\chi^2=1850.05$



Telescope	BaseLine	FB/FS
KMT CTIO	$16.2082\pm0.432362$	$0.0581054\pm0.314984$
KMT CTIO	$16.2066\pm0.338373$	$0.0422941\pm0.226024$
KMT CTIO	$16.2026\pm0.0657079$	$20.823\pm19.455$
KMT SAAO	$16.1911\pm0.488516$	$0.0562107\pm0.340801$
KMT SSO	$16.1095\pm0.501155$	$0.102922\pm0.388455$
CTIO 1.3m	$16.8467\pm0.536299$	$-0.130612\pm0.322371$
OGLE	$17.4049\pm0.365549$	$-0.0418301\pm0.228368$
LCOGT SAO A	$20.9702\pm0.324955$	$0.39593\pm0.329335$
Salerno	$6.44193\pm1.45983$	$0.146923\pm1.34273$
LCOGT SAO C	$21.3604\pm0.517249$	$0.0092843\pm0.363438$
Spitzer	$13.7288\pm0.403374$	$0.0388822\pm0.286614$