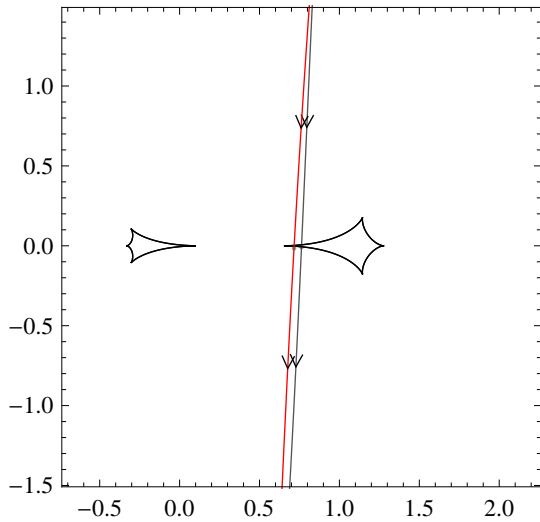
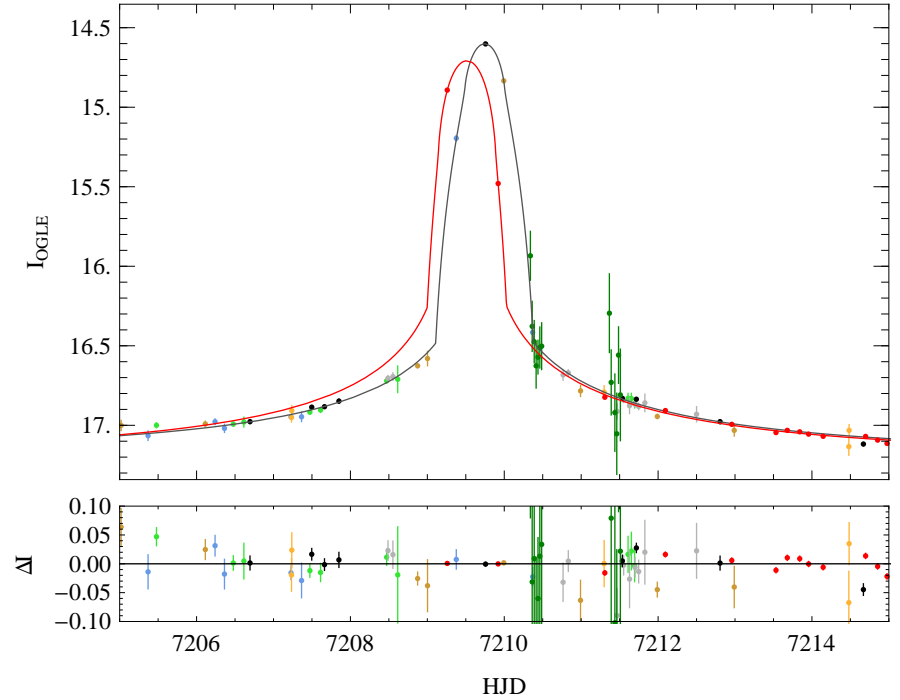
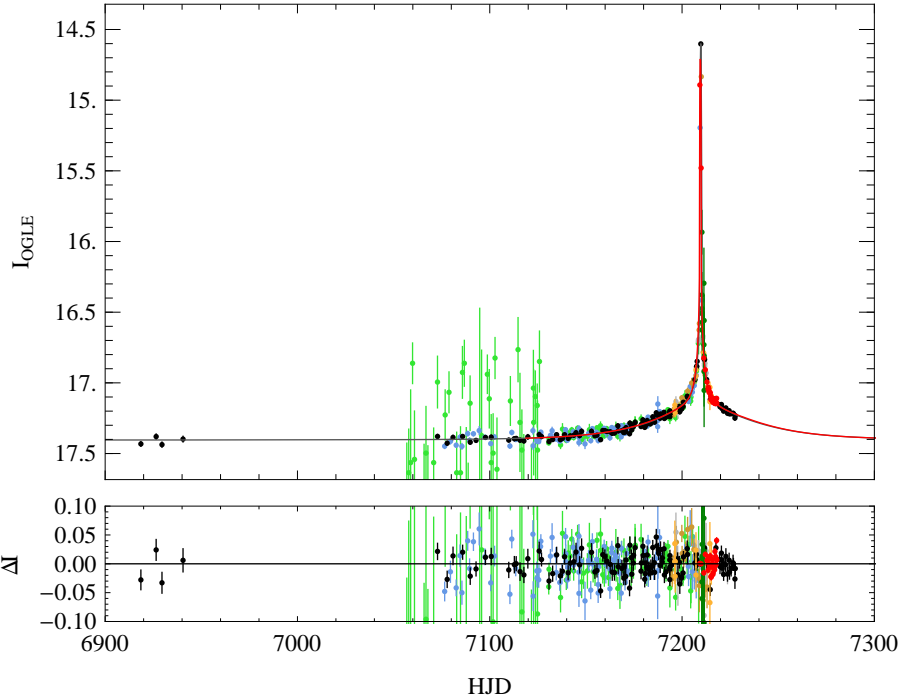


\* RTModel by Valerio Bozza – University of Salerno \*

OB151285 – Model: Binary Lens with parallax 3

19 August 2015 UT 08:07:56

$s=1.92189\pm 0.0428434$        $q=0.244832\pm 0.256324$        $u_0=0.762363\pm 0.415143$   
 $\theta=1.52559\pm 0.00716988$        $\rho^*=0.0144297\pm 0.00416625$        $tE=30.6711\pm 8.72151$   
 $t_0=7210.8\pm 0.684096$        $\pi_1=0.0376961\pm 0.0195651$        $\pi_2=-0.00136872\pm 0.00201423$   
 $\chi^2=1853.56$



Telescope	BaseLine	FB/FS
KMT CTIO	$16.2062\pm 0.516308$	$0.0308928\pm 0.364787$
KMT CTIO	$16.2052\pm 0.371485$	$0.0097487\pm 0.241602$
KMT CTIO	$16.2026\pm 0.0812734$	$17.6092\pm 17.3621$
KMT SAAO	$16.188\pm 0.52188$	$0.0604236\pm 0.365092$
KMT SSO	$16.1196\pm 0.760874$	$0.0167367\pm 0.544517$
CTIO 1.3m	$16.8499\pm 0.635706$	$-0.175324\pm 0.36269$
OGLE	$17.4046\pm 0.416167$	$-0.0725269\pm 0.252358$
LCOGT SAO A	$20.9722\pm 0.366747$	$0.32351\pm 0.34408$
Salerno	$6.43562\pm 1.28466$	$0.0999711\pm 1.13367$
LCOGT SAO C	$21.361\pm 0.694631$	$-0.0209764\pm 0.476891$
Spitzer	$13.7402\pm 0.515765$	$-0.0344987\pm 0.339959$