

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

OB151285 – Model: Binary Lens 3

19 August 2015 UT 08:08:07

$s=1.92229\pm0.0333141$

$q=0.218909\pm0.368421$

$u_0=0.81197\pm0.689421$

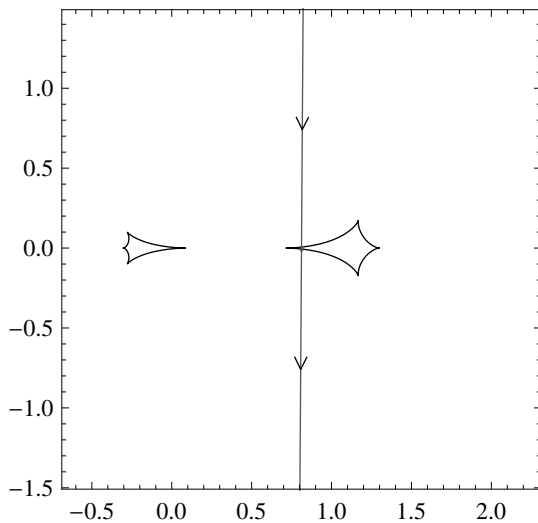
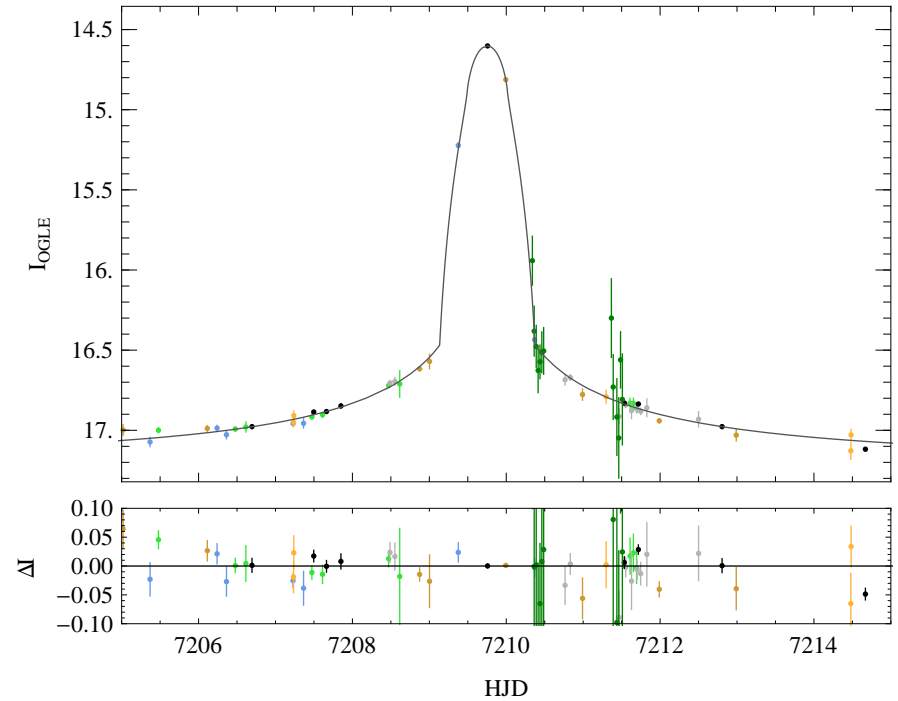
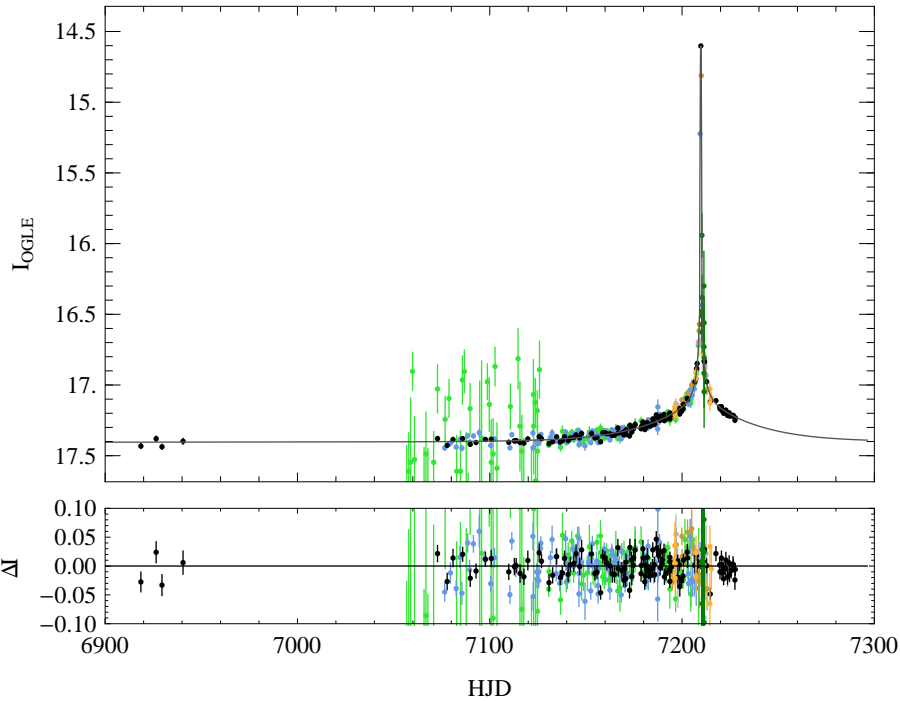
$\theta=1.56413\pm0.00743925$

$\rho^*=0.015143\pm0.00412027$

$tE=28.8861\pm7.87498$

$t_0=7209.91\pm0.259095$

$\chi^2=1588.89$



Telescope	BaseLine	FB/FS
KMT CTIO	$16.2072\pm0.596726$	$-0.0281947\pm0.391457$
KMT CTIO	$16.2041\pm0.600074$	$-0.0378918\pm0.378813$
KMT CTIO	$16.2026\pm0.093207$	$14.8752\pm14.3589$
KMT SAAO	$16.1891\pm0.630926$	$-0.0270914\pm0.40382$
KMT SSO	$16.1128\pm0.731093$	$-0.0100258\pm0.495533$
CTIO 1.3m	$16.851\pm0.830363$	$-0.223367\pm0.445055$
OGLE	$17.4044\pm0.556122$	$-0.122517\pm0.320534$
LCOGT SAO A	$20.9722\pm0.465472$	$0.253638\pm0.402619$
Salerno	$6.44691\pm1.06367$	$0.0158311\pm0.890166$
LCOGT SAO C	$21.3769\pm0.950111$	$-0.113592\pm0.593856$