

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

OB161201 – Model: Binary Lens 4

14 August 2016 UT 16:54:13

$s=2.20569\pm0.0508899$

$q=0.227264\pm0.0400923$

$u_0=0.037822\pm0.0106231$

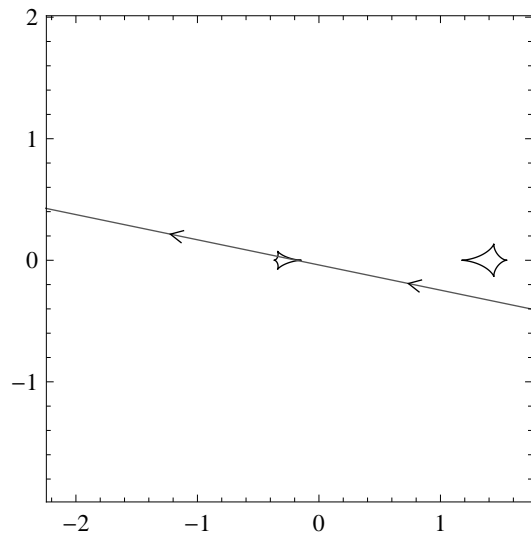
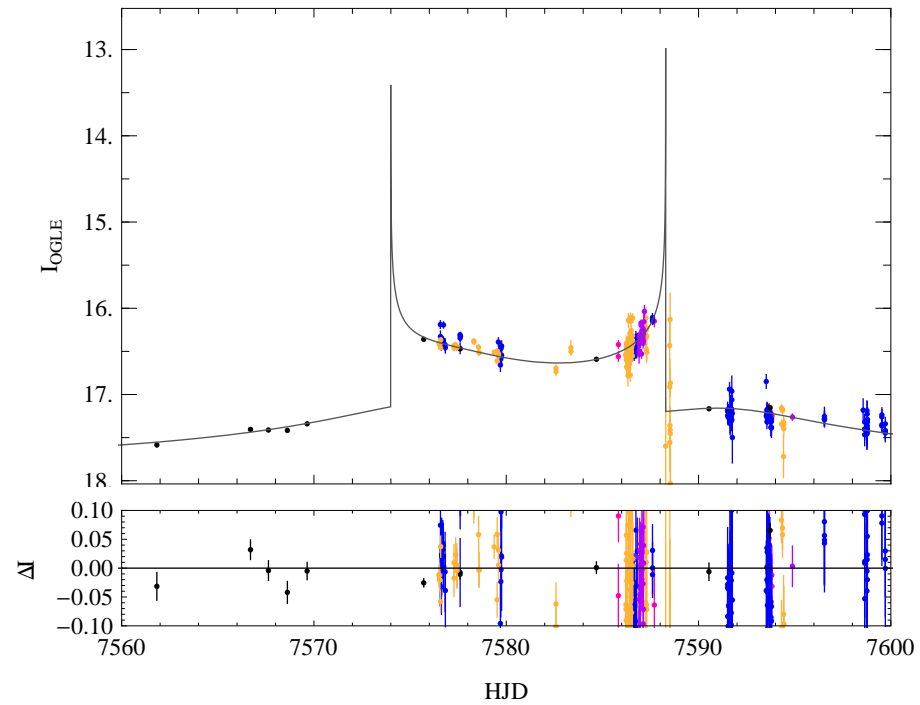
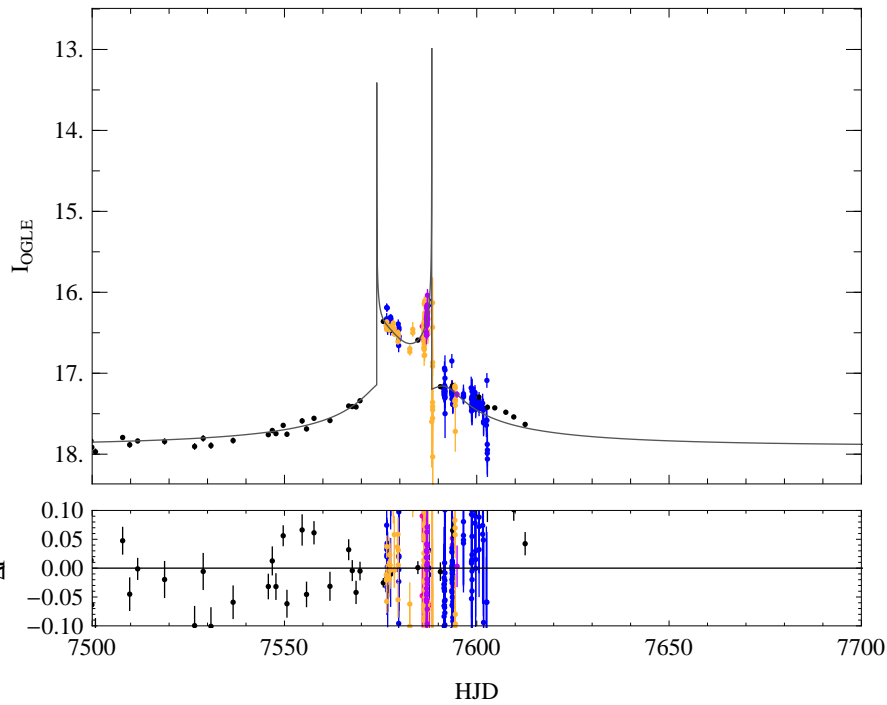
$\theta=6.07888\pm0.0402337$

$\rho^*=0.0000101301\pm0.00137251$

$tE=84.8528\pm13.6677$

$t_0=7559.58\pm0.0392623$

$\chi^2=1607.31$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	$20.1626\pm0.0690462$	$55.7416\pm20.0951$
Danish 1.54m	$10.4393\pm0.143493$	$13.4159\pm3.97884$
Danish 1.54m	$9.71219\pm0.139855$	$16.7425\pm5.05759$
OGLE	$17.8958\pm0.0410508$	$7.89583\pm1.55336$
LCOGT SAO A	$20.1183\pm0.0868673$	$49.6275\pm16.5013$
LCOGT SAO B	$20.0885\pm0.11846$	$58.0443\pm26.6573$
LCOGT SSO B	$20.1628\pm0.0455522$	$65.8973\pm18.5773$