

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

OB150479 – Model: Binary Lens 3

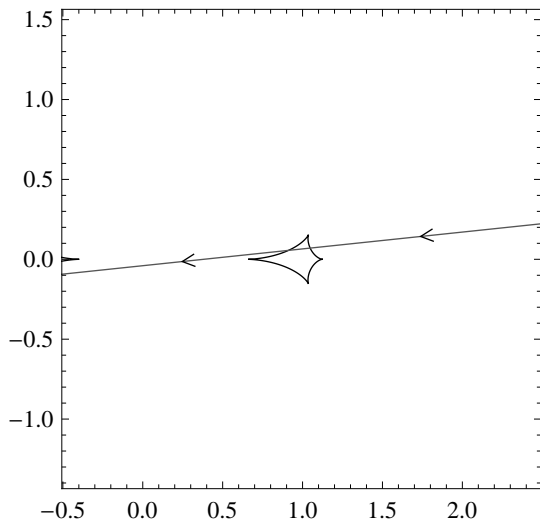
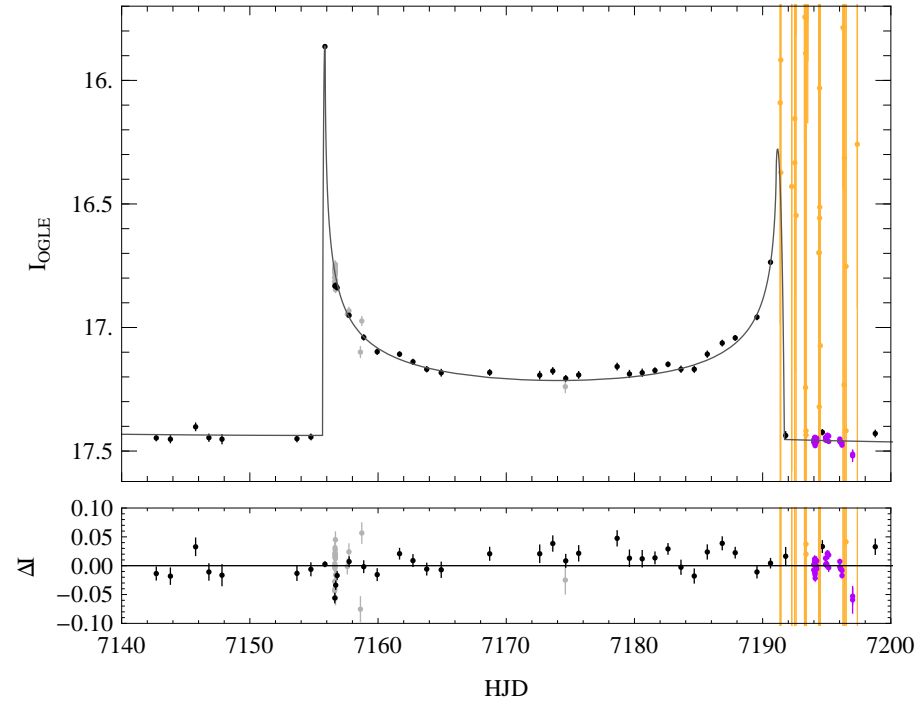
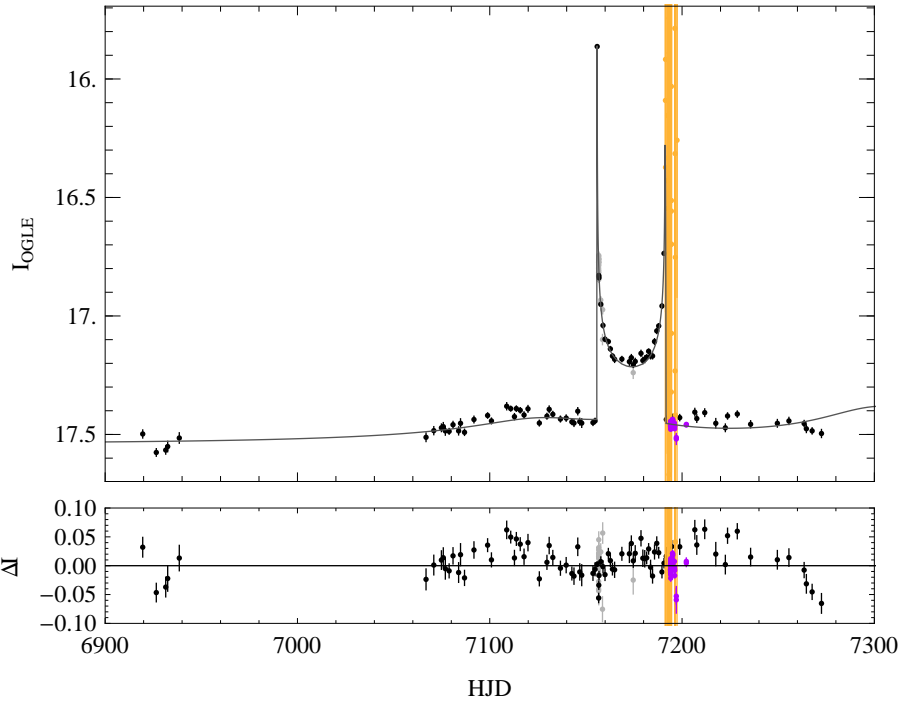
22 September 2015 UT 17:29:45

$s=2.19995\pm0.000740271$        $q=0.720148\pm0.000650696$        $u_0=0.0399058\pm0.000225478$

$\theta=0.104845\pm0.000356558$        $\rho^*=0.000387641\pm0.000227486$        $tE=260.788\pm0.105608$

$t_0=7429.39\pm0.0958415$

$\chi^2=1331.31$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$17.1105\pm0.067634$	$45.1992\pm11.1579$
LCOGT CTIO A	$20.7217\pm0.0154641$	Undetermined
LCOGT CTIO B	$20.7269\pm0.120628$	Undetermined
LCOGT CTIO C	$20.696\pm0.242709$	Undetermined
FTN 2.0m	$20.5765\pm0.00150909$	Undetermined
OGLE	$17.5394\pm0.0141616$	$21.1974\pm2.0824$
LCOGT SAO A	$20.7639\pm0.189829$	$2567.65\pm393748.$
LCOGT SAO B	$20.6392\pm0.0307606$	Undetermined
LCOGT SSO B	$20.9992\pm0.00478228$	$5.6526\pm0.0696788$