

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

OB150490 – Model: Binary Lens 1

23 April 2015 UT 06:19:30

$s=0.89547\pm0.0498195$

$q=0.497206\pm0.146587$

$u_0=0.690516\pm0.0956589$

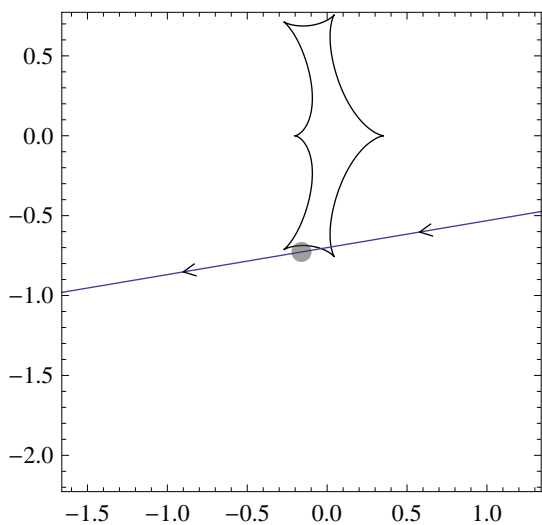
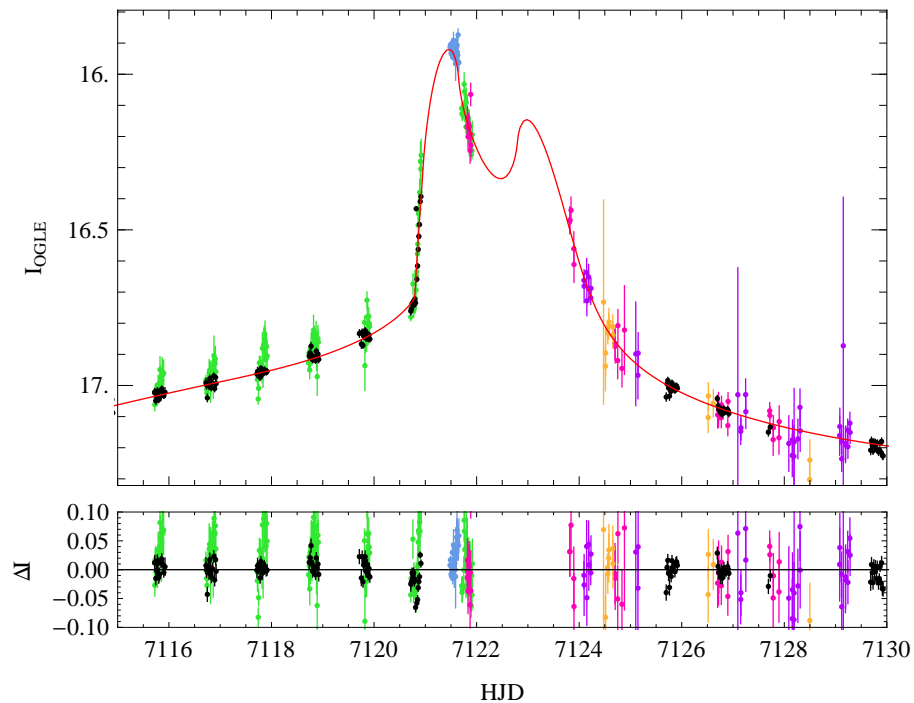
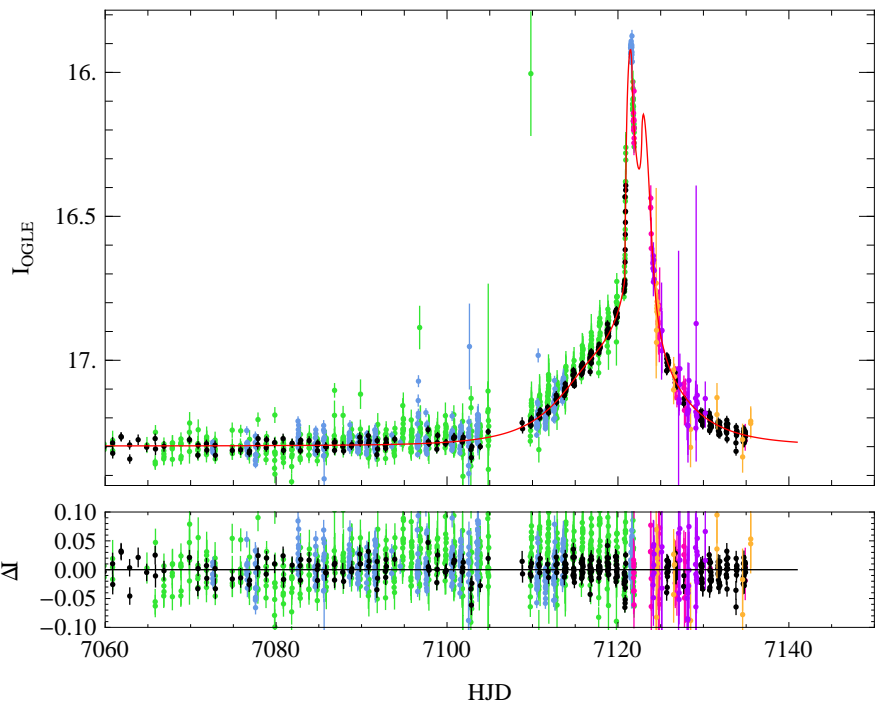
$\theta=0.167125\pm0.0985751$

$\rho^*=0.0628324\pm0.0115268$

$tE=6.81082\pm0.807321$

$t_0=7120.6\pm0.225305$

$\chi^2=8537.74$



Telescope	BaseLine	FB/FS
KMT CTIO	$16.2958\pm0.222297$	$0.336589\pm0.205063$
KMT SAAO	$16.3362\pm0.263478$	$0.285983\pm0.230401$
LCOGT CTIO A	Complex	$-1.22534\pm1.02143$
LCOGT CTIO B	$21.4335\pm0.353223$	$-0.102794\pm0.207631$
OGLE	$17.2978\pm0.24717$	$0.0802306\pm0.174504$
LCOGT SAO A	$21.3651\pm0.25929$	$1.63637\pm0.834111$
LCOGT SAO B	$21.343\pm0.619983$	$-0.0207532\pm0.400405$
LCOGT SSO A	$21.1992\pm0.735558$	$0.137806\pm0.576117$
LCOGT SSO B	$22.5332\pm2.52898$	$-0.647198\pm0.709174$