

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

OB150091 – Model: Binary Lens with parallax 2

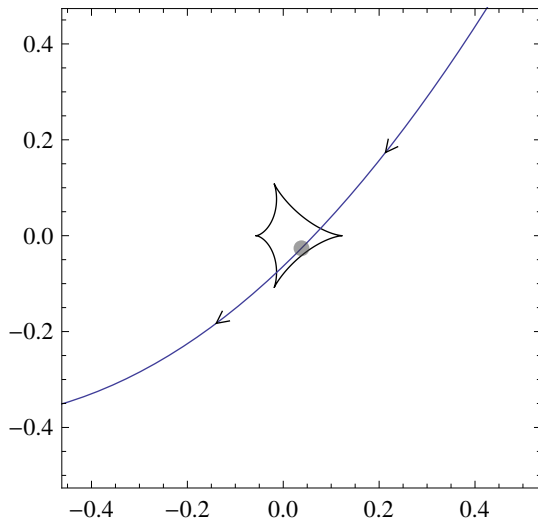
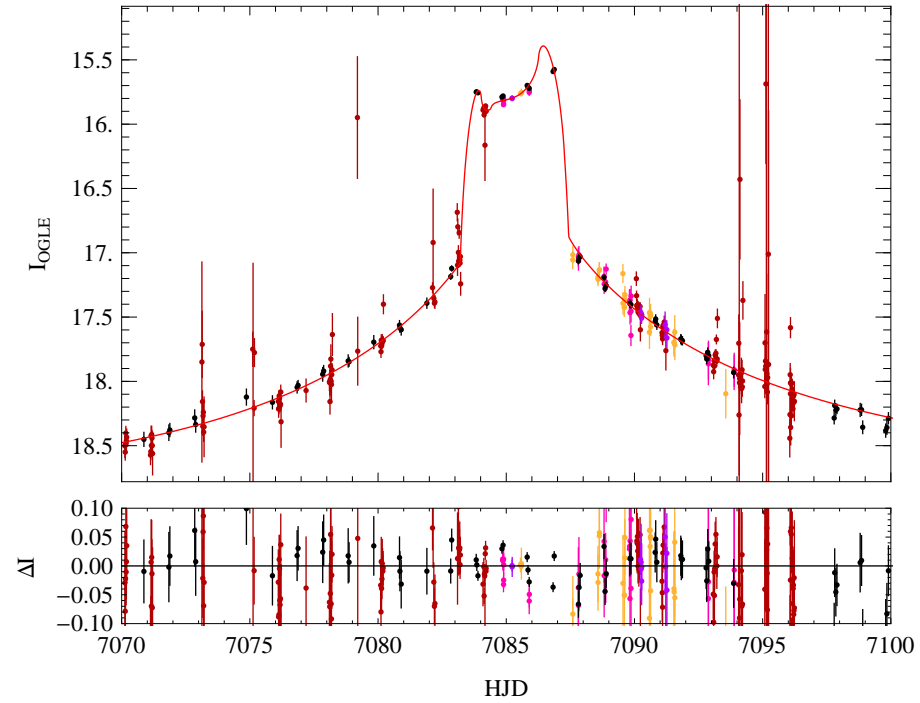
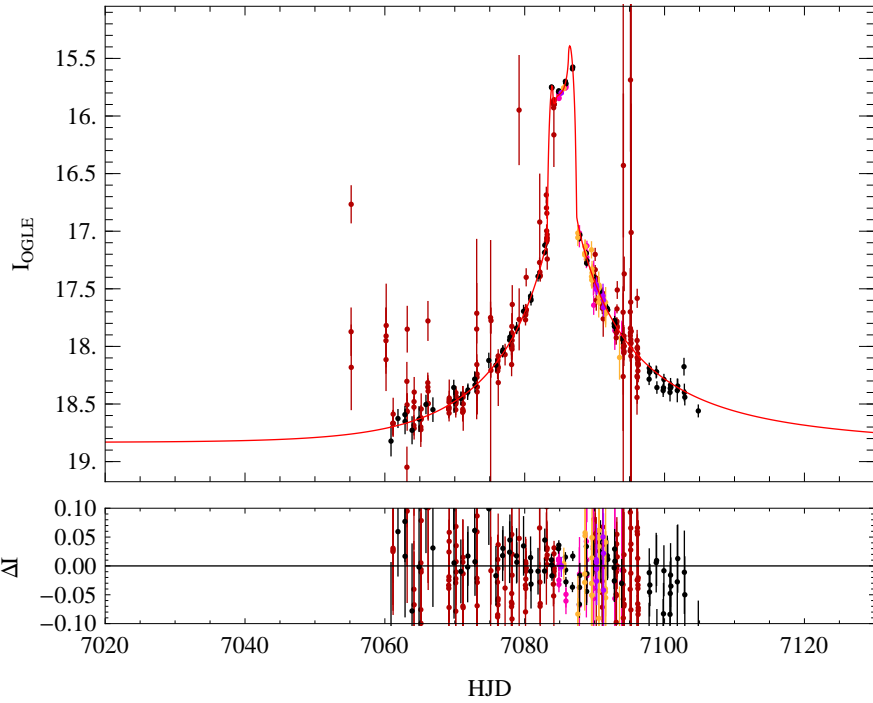
26 March 2015 UT 13:39:51

$s=0.515074\pm0.287181$        $q=0.264025\pm1.137$        $u_0=0.0455175\pm0.0529513$

$\theta=0.786649\pm1.27518$        $\rho^*=0.016572\pm0.0435026$        $tE=24.5699\pm38.0156$

$t_0=7085.2\pm2.14421$        $\pi_1=3.\pm34.9156$        $\pi_2=2.65329\pm12.8503$

$\chi^2=18538.7$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	$21.8552\pm1.23223$	$2.00906\pm5.04994$
LCOGT CTIO C	$20.5282\pm1.1506$	$2.97643\pm7.46924$
MOA	$7.34256\pm0.00179668$	$1782.06\pm3718.27$
OGLE	$18.8342\pm2.03433$	$0.58674\pm2.43554$
LCOGT SAO A	Complex	$-1.35565\pm3.94893$
LCOGT SAO C	$21.9183\pm0.965763$	$2.64866\pm6.07675$
LCOGT SSO A	Complex	$-1.38161\pm4.26504$
LCOGT SSO B	$22.279\pm1.49903$	$1.15632\pm3.19117$