

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

OB131394 – Model: Binary Lens with parallax 2

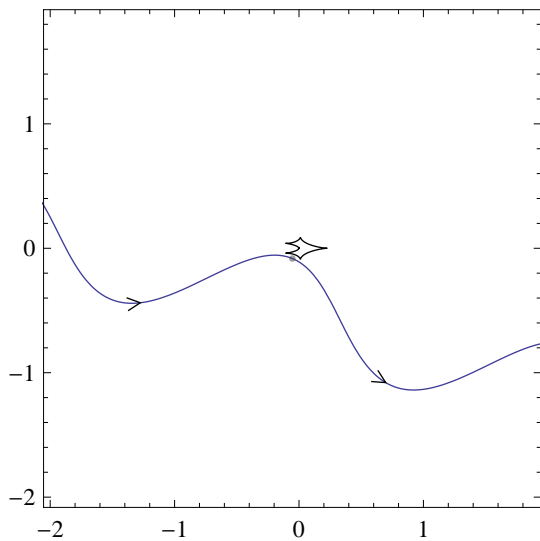
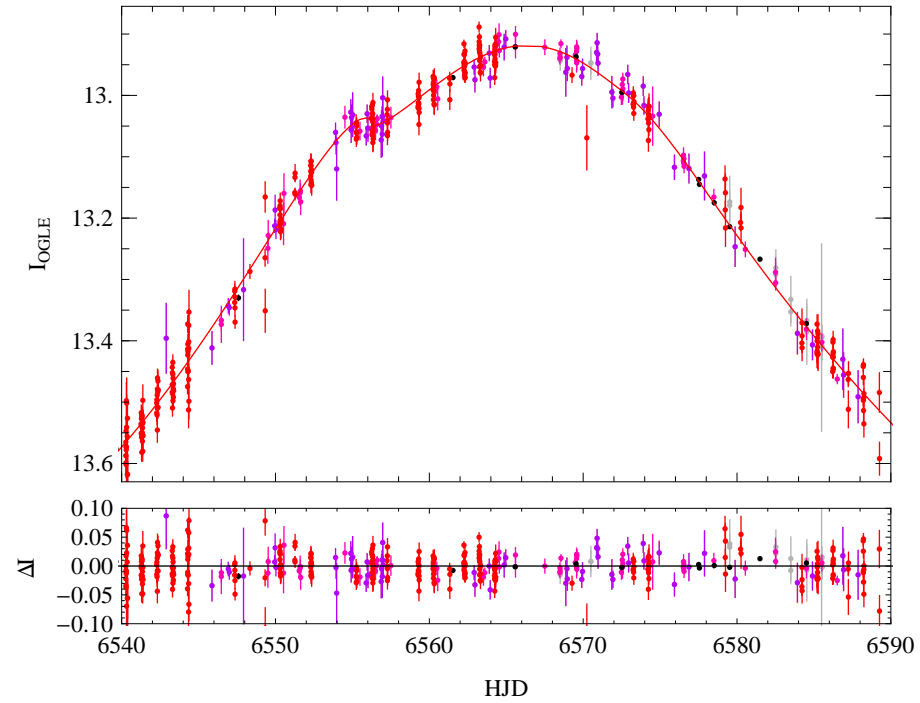
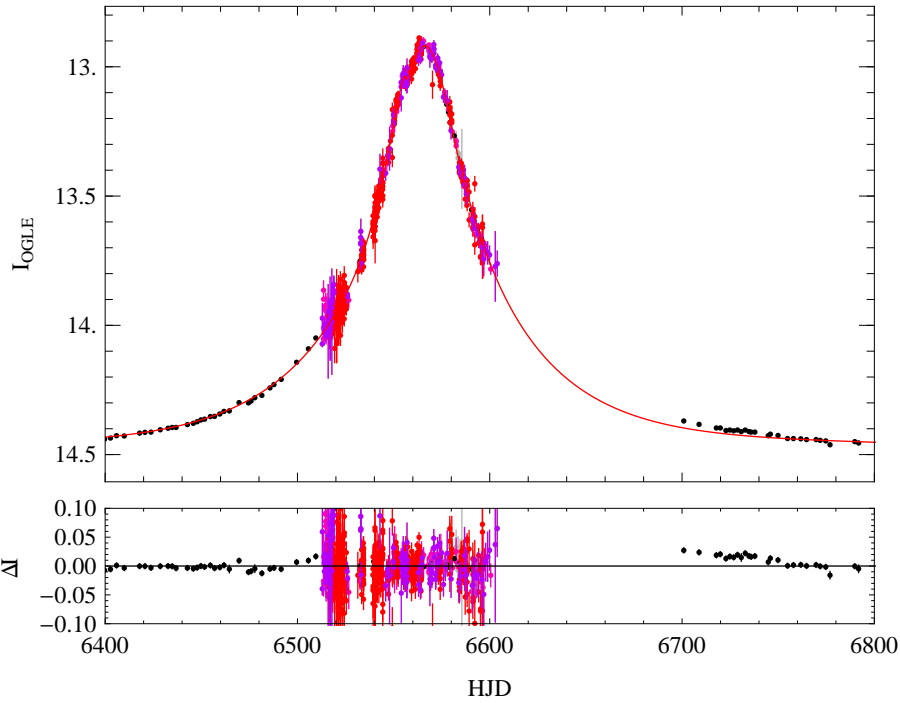
03 July 2014 UT 16:51:01

$s=1.00488\pm 0.00891753$        $q=0.00405395\pm 0.000570365$        $u_0=-0.0969589\pm 0.00422048$

$\theta=2.71172\pm 0.0195019$        $\rho^*=0.0262237\pm 0.00350046$        $tE=160.912\pm 7.59668$

$t_0=6567.26\pm 0.240801$        $\pi_1=0.371463\pm 0.0442132$        $\pi_2=-0.0350446\pm 0.0320985$

$\chi^2=3139.77$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$13.6071\pm 0.039527$	$2.69882\pm 0.184912$
CTIO 1.3m	$12.0236\pm 0.0276137$	$2.32605\pm 0.133713$
LCOGT CTIO A	$18.4283\pm 0.0520138$	$2.52023\pm 0.221324$
LCOGT CTIO B	$17.3646\pm 0.0493162$	$2.4281\pm 0.205583$
FTS 2.0m	Complex	$-1.03444\pm 0.167361$
OGLE	$14.4901\pm 0.0250737$	$2.02277\pm 0.112683$
LCOGT SAO A	$18.1403\pm 0.0509545$	$2.17791\pm 0.1865$
Salerno	$4.18572\pm 0.050195$	$2.37292\pm 0.191377$
LCOGT SSO A	$17.3129\pm 0.0525478$	$2.27498\pm 0.198515$
LCOGT SSO B	$18.1403\pm 0.0509545$	$2.17791\pm 0.1865$